



PRIMARY CONTRACTING DOCUMENT

This Primary Contracting Document together with the Master Terms referenced and incorporated below constitutes a Master Agreement by and between **the City of SUNNYVALE, CALIFORNIA, a political subdivision of the State of California** ("Customer" or the "City") and **INTERGRAPH CORPORATION by and through its HEXAGON SAFETY, INFRASTRUCTURE & GEOSPATIAL division** ("Hexagon") and is binding upon the Parties on the Effective Date.

1. Those certain Master Terms and Conditions ("Master Terms") attached hereto as Attachment A are incorporated into this Primary Contracting Document as if fully set forth herein.
2. All capitalized terms in this Primary Contracting Document shall have the same meaning as provided in the Master Terms except as may be otherwise defined herein.
3. Any notice to be given pursuant to Section 13 of the Master Terms shall be directed to each Party at the following address, which reflects the Customer's location, in accordance with the Master Terms.

CUSTOMER:	HEXAGON:
City of Sunnyvale	Attn: Safety, Infrastructure & Geospatial Legal Department
650 West Olive Avenue	305 Intergraph Way
Sunnyvale City, California 94086	Madison, Alabama 35758
	victor.vasile@hexagon.com
	(256) 730-2000

4. In executing this Primary Contracting Document, the Parties simultaneously accept, without need to execute any other Order Document, the Order reflected in the SOW for the Licensure and Implementation of OnCall Dispatch. Any subsequent Orders shall be formed in the manner provided in the Master Terms.
5. In consideration of the mutual obligations assumed under this Primary Contracting Document, Customer and Hexagon agree to the terms and conditions set forth herein and represent that this Primary Contracting Document has been executed by each Party's duly authorized representative. The signatories represent that they have the authority to bind their respective organizations to this Primary Contracting Document. This Primary Contracting Document may be executed in counterparts or in duplicate originals. Each counterpart or each duplicate shall be deemed an original copy of this Primary Contracting Document signed by each Party for all purposes.

AGREED TO BY:
CITY OF SUNNYVALE

By: _____
Name: _____
Title: **City Manager**
Date: _____

Attest: _____
City Clerk

Approved as to Form:

City Attorney

INTERGRAPH CORPORATION

By: _____
Name: _____
Title: _____
Date: _____

Attest: _____
Name: _____
Title: _____

ATTACHMENT A



MASTER TERMS AND CONDITIONS

These Master Terms and Conditions (the “Master Terms”) govern transactions and relations between Customer and Hexagon (each a “Party” and collectively the “Parties”).

Hexagon will make available to Customer certain proprietary software, including related proprietary Documentation; software maintenance services; Equipment/Content; DevTools; Cloud Programs; and professional services; and other items, which will be provided to Customer pursuant to these Master Terms and an Order. Before Hexagon will provide any items or services (including the Services), Customer must agree to these Master Terms and to the terms of a corresponding Order. The Parties agree these Master Terms will govern each Order. To the extent the Master Agreement purports to impose obligations, restrictions, or limitations upon Customer’s Affiliates or Users, Customer shall be responsible to Hexagon for Customer’s Affiliates’ and Users’ compliance with such terms and shall procure Customer’s Affiliates and Users compliance.

These Master Terms consist of the following:

- The General Terms and Conditions set forth below;
- Exhibit A – End User License Agreement;
- Exhibit B – Maintenance Terms and Conditions for Software;
- Exhibit C – Sample Project Deliverable Sign-Off Form;
- Exhibit D OMITTED
- Exhibit E – OMITTED;
- Exhibit F – COTS Training Program Terms; and
- Exhibit G – Common Terms Glossary.

GENERAL TERMS AND CONDITIONS

1 Definitions. All capitalized terms not otherwise defined herein shall have the meaning set forth in Exhibit G (Common Terms Glossary). Words used herein in the singular, where the context so permits, shall be deemed to include the plural, and vice versa.

2 Elements of an Order.

2.1 Order Composition. Each Order will be comprised of Order Documents, including any applicable Schedule(s). An Order is formed only once both Parties accept the Order Documents, which the Customer shall do by executing the Order Documents and/or issuing a PO in connection with the Order Documents. Orders shall be effective as of the date both Parties accept the Order Documents except where the Order is for a term-based offering (e.g., Subscription License), in which case the Order shall commence as of the date specified in the Order Documents, if provided.

2.2 Schedules. Any Schedules applicable to Products or items purchased in an Order are incorporated and are either included in the Order Documents or, in the absence thereof, accessible via hyperlinks contained within Exhibit G. If a Product or item is not listed in the document(s) accessed via hyperlinks

provided in Exhibit G, and related Schedule(s) are not otherwise included in the Order Documents, then that Product or item does not have a corresponding Schedule.

2.3 Pricing. Order Documents shall describe basic pricing and include other details relevant to the offerings included in the Order.

2.4 Change Control. During the course of Hexagon's performance under an Order, either Party may request a change in the scope of the Order in writing, delivered to the other Party. Any changes in price, schedule, or other terms must be documented either by an amendment or Change Order. No change, as contemplated in this paragraph, shall become effective until set forth in a mutually executed writing.

2.5 Acceptance. Acceptance will occur based upon the following:

2.5.1 For Fixed Price Project Assignments, not governed by Exhibit F, acceptance shall occur when the applicable Task Acceptance Criteria has been satisfied in accordance with the Task Acceptance Process.

2.5.2 For Time and Materials Project Assignments and Maintenance Services, the Services are accepted as performed.

2.5.3 For a Cloud Program, acceptance occurs when the License Keys are provided to Customer.

2.5.4 For all Orders not described more specifically above, acceptance occurs once the ordered item has been delivered or access to the ordered item has been provided.

3 Composition of the Master Agreement.

3.1 Components. The agreement between the Parties (herein referred to as the "Master Agreement") consists of: (1) the Primary Contracting Document, (2) these Master Terms (including the General Terms and Conditions and all Exhibits), (3) any amendments to the Master Agreement, (4) Orders, together with any Change Orders, that may be delivered, prepared, or issued after the Effective Date, and (5) all documents, including applicable Schedules and documents referenced via hyperlink, incorporated by reference in the documents identified in this Section. For certain Third-Party Software, Third Party Terms will also be applicable and be considered as part of the Master Agreement.

3.2 Order of Precedence. In the event of any conflict or inconsistency among documents forming the Master Agreement, the following order of precedence shall be used to determine the resolution of the discrepancy, unless the Parties mutually agree in writing to an alternative decision:

- (1) Any amendments to the Master Agreement;
- (2) The Primary Contracting Document;
- (3) Applicable Schedules;
- (4) These Master Terms (excluding Exhibits);
- (5) Exhibits to these Master Terms; and
- (6) Order Documents, if any, in addition to items specifically identified in this Section 3.2 above.

For only Third Party Software subject to Third Party Terms, the Third Party Terms shall have precedence in the event of a conflict between the Third Party Terms and any other terms of the Master Agreement.

4 Invoicing and Payment.

4.1 Invoices. Invoices shall be issued based upon the contents of the Order.

4.1.1 For Fixed Price Project Assignments Hexagon may invoice Customer upon completion of a payment milestone identified in the Order Documents, or when applicable, in accordance with Exhibit F; provided however, if this type of Order also includes Subscription Licenses or Cloud Program(s), the fees for such shall be due in accordance with Exhibits E and D, respectively.

4.1.2 For Product(s) or items not included within an Order for a Fixed Price Project Assignment or otherwise more specifically addressed in this Section 4, Hexagon may invoice Customer for the full amount set forth in the Quote in addition to any applicable freight/shipping charges upon delivery of or access having been provided to any of the Product(s) or items identified in the Order Documents.

4.1.3 Time and Materials Project Assignments shall be billed and invoiced monthly as the hours are expended and Onsite Fees are incurred, or after all hours set forth in the Order Documents have been expended, whichever occurs first.

4.1.4 Maintenance Services not included within an Order for a Fixed Price Project Assignment or Product Order shall be billed and invoiced in accordance with Exhibit B.

4.1.5 Cloud Program(s) (even if included within a Fixed Price Project Assignment) shall be billed and invoiced in accordance with Exhibit D.

4.2 Payment. Customer shall make payment for any correct invoices issued by Hexagon within thirty (30) calendar days of the date the invoice was issued. To the extent the City receives an invoice that is incorrect, it shall notify of Hexagon of the mistake or issue within fifteen (15) days of receipt.

4.3 Late Payment. If Customer does not make timely payment within sixty (60) days following issuance of a correct invoice, an interest charge of two percent (2%) per Month (or the maximum allowed by law, whichever is less), compounded monthly, will be due on any unpaid and overdue amounts. To the extent the Customer is the subject of an applicable prompt pay act statute or ordinance, the Customer shall be subject to the terms set forth in that statute(s) and/or ordinance(s) in lieu of the prior sentence. As it pertains to Equipment, Hexagon shall retain a security interest in the Equipment. If Customer is late or otherwise in default of its payment obligations for Equipment, then Hexagon may, in addition to any other remedies available, exercise remedies of a secured party regarding the Equipment.

4.4 Taxes. The purchase price is exclusive of all federal, state, and/or local taxes. Any taxes applied to this sale by a federal, state, and/or local taxing authority will be the responsibility of Customer. Such taxes do not include franchise taxes or taxes based on net income. If Customer is claiming tax-exempt status, it must submit the proper documentation satisfactory to Hexagon evidencing its tax-exempt status. Applicable taxes may be invoiced at any time such taxes become fixed and certain.

5 Term and Termination.

5.1 Term. The Term of the Master Agreement shall begin on the Effective Date and remain in effect for a period of sixty (60) consecutive Months or until the Master Agreement is earlier terminated pursuant to the terms set forth herein or by mutual agreement of the Parties. An Order that is executed prior to the expiration of the term of the Master Agreement shall be governed by the Master Agreement even if the Master Agreement Term expires during the performance of the Order. To the extent Customer executes an Order pursuant to later issued master terms, then this Master Agreement shall terminate upon completion of all Orders executed hereunder regardless of the amount of time remaining in the Term.

5.2 Termination for Convenience. Either Party may terminate the Master Agreement or an Order in its sole discretion at any time upon providing the other Party with thirty (30) days written notice. In the event of a termination pursuant to this paragraph, Customer agrees to pay Hexagon for the Work performed and Product(s) or items delivered and provided, plus the cost of any labor and/or Product(s) or items ordered in good faith prior to notice of termination that could not be canceled, less amounts previously paid by Customer for such Work and/or Product(s) or items. Hexagon is entitled to retain all amounts paid under any Order prior to termination. To the extent a Party exercises its right to terminate a specific Order, that termination shall have no effect upon the remaining Master Agreement, which, along with any other active Orders, shall remain in full force and effect. If a Party desires to terminate the Master Agreement, then the Parties shall proceed to wind down all ongoing work under the respective Orders in effect under the Master Agreement by the termination date. Each Party shall take commercially reasonable steps to bring the work to a close and to reduce its costs and expenditures.

5.3 Termination for Cause. Either Party may terminate the Master Agreement or a specific Order, as the case may be, in the event the other Party materially breaches a material term of the Master Agreement or any Order.

5.3.1 In the event a Party materially breaches an Order, the non-breaching Party may terminate the Order only after providing a sixty (60) calendar day cure period to cure such breach and the breach has not been cured, except for material breaches arising from non-payment. During the sixty (60) day cure period, the Parties shall try to determine a mutually agreeable plan to cure such breach. If such breach cannot be cured or an acceptable plan is not provided within the sixty (60) day cure period, the non-breaching Party may, but does not have the obligation to, terminate the Order.

5.3.2 In the event a Party materially breaches the Master Agreement or multiple Orders, the non-breaching Party may terminate the Master Agreement only after providing a sixty (60) calendar day cure period to cure such breach and the breach has not been cured except for material breaches arising from non-payment. During the sixty (60) day cure period, the Parties shall try to determine a mutually agreeable plan to cure such breach. If such breach cannot be cured or an acceptable plan is not provided within the sixty (60) day cure period, the non-breaching Party may, but does not have the obligation to, terminate the Master Agreement. If the Master Agreement is terminated pursuant to this paragraph, by the termination date, Hexagon will stop all Work pursuant to any Orders arising under the Master Agreement.

5.3.3 If the Master Agreement or any one or more Orders is terminated pursuant to paragraphs 5.3.1 or 5.3.2, Hexagon will stop all Work with respect to impacted Orders as soon as practicable and shall be entitled to payment for all Work performed as well as Product(s) provided on all impacted Orders up to the termination date, less amounts previously paid by Customer under the affected Orders.

5.3.4 Notwithstanding the foregoing, Hexagon may suspend its performance of or terminate any Order or the Master Agreement for cause if payment is not received within thirty (30) days following the date when payment was due. In the event an Order is suspended or terminated for cause, Hexagon shall be entitled to, and Customer agrees to pay Hexagon, payment for Work performed and/or Product(s) delivered on said Order up to the suspension or termination date, less amounts previously paid by Customer under the affected Orders. Hexagon is entitled to retain all amounts paid under any Order prior to its termination. If Hexagon suspends an Order under this paragraph, then it may thereafter terminate the Order upon giving written notice to Customer.

5.3.5 Notwithstanding the foregoing, Customer may not exercise a termination pursuant to the terms of Section 5.3 if Hexagon's material breach of the terms and conditions of the Master Agreement or any Order thereunder is caused or partially caused by Customer's negligence or failure to perform its obligations.

6 Ownership.

6.1 Customer acknowledges Hexagon will retain ownership and title of Hexagon IP made or provided pursuant to any Order. All Software (including Software embedded within Equipment) provided under the Master Agreement is licensed to Customer in accordance with Exhibit A (End User License Agreement), except as it is inconsistent with the terms set forth herein. Third Party Software, including any Software developed by a third party embedded within Equipment, is licensed to Customer pursuant to Third Party Terms or as otherwise specified in the applicable E/C Schedule.

6.2 As it pertains to any Equipment, and only Equipment, provided to Customer under an Order, the Customer shall receive title to and ownership of the Equipment identified in the Order Documents, excluding any IPR pertaining to the Equipment and Software provided with the Equipment, FOB place of origin and subject to Customer's payment of all amounts owed for the Equipment.

6.3 Customer shall own Customer Data. Customer grants Customer Data Rights to Hexagon, upon request, among other things, facilitate Hexagon's performance of its obligations. Through each Order, Hexagon requests Customer Data Rights in order to fulfil its obligations, which the City hereby grants.

Hexagon personnel accessing the City system in an unescorted manner shall do in compliance with applicable CJIS guidelines.

7 Warranties.

7.1 Software. The Software Products licensed under Exhibit A are warranted to meet Minimal Operations Levels for a period of sixty (60) days from the initial installation provided that Software Products covered by a Maintenance Contract between Customer and Hexagon shall instead be warranted and supported as stated in the Maintenance Contract.

7.2 Subsystem Warranty Coverage. For, and only for, new Subsystems procured/implemented pursuant to an Order under these Master Terms, the warranty coverage shall be set forth in the applicable Order Documents, which shall be in lieu of the warranty coverage set forth in Section 7.1.

7.3 Equipment Warranty Coverage. If Equipment supplied by Hexagon is provided with a warranty or other Equipment support, then the extent of the Equipment support is provided within the corresponding E/C Schedule or other Order Documents.

7.4 Third-party Warranty Coverage. To the extent no warranty or Equipment support is described in the applicable E/C Schedule or other Order Documents, third-party products supplied by Hexagon, are provided with a pass-through-warranty from the original manufacturer, if any.

7.5 Disclaimer. Any product information Hexagon has shared with Customer during the proposal and/or contract activities to date was to provide an understanding of Hexagon's current expected direction, roadmap, or vision and is subject to change at any time at Hexagon's sole discretion. Hexagon specifically disclaims all representations and warranties regarding future features or functionality to be provided in any Software or Deliverable(s). Hexagon does not commit to developing the future features, functions, and/or products discussed in this material beyond that which is specifically committed to being provided by Hexagon pursuant to a valid Order. Customer should not factor any future features, functions, or products into its current decisions since there is no assurance that such future features, functions, or products will be developed. When and if future features, functions, or products are developed, they may be made generally available for licensing by Hexagon.

7.6 Authority. All Parties to this Agreement warrant and represent that they have the power and authority to enter into this Agreement in the names, titles and capacities herein stated on behalf of any entities, persons, or firms represented or purported to be represented by such entity(ies), person(s), or firm(s) and that all formal requirements necessary or required by any state and/or federal law in order to enter into this Agreement have been fully complied with.

7.7 Warranty Disclaimer. EXCEPT AS SPECIFICALLY SET FORTH IN THIS ARTICLE, HEXAGON DISCLAIMS (TO THE FULLEST EXTENT PERMITTED BY LAW) ALL WARRANTIES ON PRODUCTS FURNISHED PURSUANT TO THE MASTER AGREEMENT, INCLUDING ALL WARRANTIES OF MERCHANTABILITY, DURABILITY, FITNESS FOR A PARTICULAR PURPOSE, HIGH RISK USE, AND NON-INFRINGEMENT. ALL WARRANTIES PROVIDED PURSUANT TO THIS MASTER AGREEMENT ARE VOID IF FAILURE OF A WARRANTED ITEM RESULTS DIRECTLY OR INDIRECTLY FROM AN UNAUTHORIZED USE OR MISUSE OF A WARRANTED ITEM, INCLUDING, WITHOUT LIMITATION, USE OF A WARRANTED ITEM UNDER ABNORMAL OPERATING CONDITIONS OR UNAUTHORIZED MODIFICATION OR REPAIR OF A WARRANTED ITEM OR FAILURE TO ROUTINELY MAINTAIN A WARRANTED ITEM. THE WARRANTIES SET FORTH IN THIS ARTICLE 7 ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, AND, EXCEPT AS SET FORTH IN ARTICLE TITLED "INDEMNIFICATION PROVISIONS" BELOW, REPRESENT THE FULL AND TOTAL WARRANTY OBLIGATION AND/OR LIABILITY OF HEXAGON.

8 LIMITATION OF LIABILITY

IN NO EVENT WILL HEXAGON BE LIABLE FOR ANY INDIRECT, INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR SPECIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOST PROFITS, LOSS OF USE OR PRODUCTION, LOSS OF REVENUE, LOSS OF DATA, OR CLAIMS OF THIRD PARTIES, EVEN IF HEXAGON HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. UNDER NO CIRCUMSTANCE WILL HEXAGON'S LIABILITY UNDER THIS MASTER AGREEMENT EXCEED THE

AMOUNT THAT HEXAGON HAS BEEN PAID BY CUSTOMER UNDER THE INDIVIDUAL ORDER UNDER WHICH THE EVENT GIVING RISE TO THE CAUSE OF ACTION HAS OCCURRED.

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW AND EXCEPT FOR MISAPPROPRIATION OF HEXAGON'S IP, IN NO EVENT SHALL THE CITY BE LIABLE FOR ANY SPECIAL, INCIDENTAL, PUNITIVE, INDIRECT, OR CONSEQUENTIAL DAMAGES WHATSOEVER, EVEN IF THE CITY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

9 Indemnification Provisions.

9.1 To the fullest extent permitted by law, CONSULTANT shall hold harmless, defend at its own expense, and indemnify the City and its officers, officials, employees, agents, and volunteers, against any and all third party, claims, liability losses, damages, or expenses, including reasonable attorney's fees, attributable to bodily injury, death, or property damage and arising from the negligent acts or omissions of CONSULTANT or its officers, agents, or employees in rendering services under this Agreement; excluding, however, such liability, claims, losses, damages, or expenses arising from the City's sole negligence or willful acts. The defense and indemnification obligations of this agreement are undertaken in addition to, and shall not in any way be limited by, the insurance obligations contained in this agreement. CONSULTANT's responsibility for such defense and indemnity obligations shall survive the termination or completion of this agreement.

9.2 Hexagon's defense and indemnification obligations are conditioned upon:

9.2.1 Customer providing prompt written notice to Hexagon of any Claim;

9.2.2 Hexagon having primary control of the defense of any actions and negotiations related to the defense or settlement of any Claim, understanding Hexagon may not settle a claim without Customer's consent if such settlement assigns fault or culpability to Customer; and

9.2.3 Customer cooperating fully in the defense or settlement of any Claim.

10 Insurance.

10.1 During the performance of this Agreement, Hexagon shall maintain in full force and effect the following insurance coverages:

10.1.1 Commercial General Liability Insurance: Hexagon shall promptly provide proof of such insurance evidenced by a certificate of insurance, which insurance shall include the following:

a. Broad form coverage for liability for death or bodily injury to a person or persons, and for property damage, combined single limit coverage, in the minimum amount of \$2,000,000 per occurrence and \$4,000,000 aggregate. Coverage limits may be satisfied with excess/umbrella policy. If excess/umbrella coverage is provided, the City of Sunnyvale must be named as Additional Insured on the excess / umbrella policy.

b. A provision that said insurance shall be primary for claims arising out of the contract and only as between Hexagon and the City and other insurance maintained by the City shall be excess only and not contributing with City's insurance; and

c. Hexagon will provide City thirty (30) days written notice to City of any termination, cancellation, or non-renewal of such coverage.

10.1.2 Errors and Omissions Insurance: Hexagon shall maintain either a professional liability or errors & omissions policy in an amount of no less than \$1,000,000, and shall promptly provide proof of such insurance evidenced by a certificate of insurance to City.

10.1.3 Automobile Liability Insurance: For each vehicle used including non-owned and hired automobiles, Hexagon shall promptly provide proof of such insurance evidenced by a certificate of, which insurance shall include the following provisions:

a. Liability protection for death or bodily injury to a person or persons, property damage, and uninsured and underinsured coverage, combined single limit coverage, in the

minimum amount of \$2,000,000, which can be covered through a combination of an automobile liability or umbrella policy.

b. A provision that said insurance shall be primary for claims arising out of the contract and only as between Hexagon and City and other insurance maintained by the City shall be excess only and not contributing with City's insurance; and,

c. Hexagon will provide City thirty (30) days written notice to City of any termination, cancellation, or non-renewal of such coverage.

10.1.4 Worker's Compensation: Before commencing to utilize employees in providing Services under this Agreement, Hexagon warrants that it will comply with the provisions of the California Labor Code, requiring Hexagon to be insured for worker's compensation liability or to undertake a program of self-insurance therefor. Hexagon shall maintain said policy or self-insurance as required by law, and shall promptly provide proof of such insurance evidenced by a certificate of insurance, to the City.

10.1.5 Cyber Liability: Hexagon will provide evidence of Cyber Liability coverage of at least \$5,000,000.

10.2 Miscellaneous Insurance Provisions: All policies of insurance required by this Agreement shall remain in full force and effect throughout the life of this Agreement. At all times, Hexagon shall keep and maintain in full force and effect throughout the duration of this Contract, policies of insurance required by this Contract which policies shall be placed with insurers with a current A.M. Best's rating of not less than A-:VII, unless otherwise acceptable to City. In the event the Best's Rating or Best's FPR shall fall below the rating required by this paragraph, Hexagon shall be required to forthwith secure alternate policies which comply with the rating required by this paragraph or be in material breach of this Agreement. Failure to provide and maintain the insurance policies (including Best's ratings), or certificates of insurance required by this Agreement shall constitute a material breach of this agreement (herein "Material Breach"); and, in addition to any other remedy available at law or otherwise, shall serve as a basis upon which City may elect to terminate this Agreement.

11 Security and Breach Notification.

11.1 Hexagon shall take reasonable industry action to prevent, detect, identify, report, track and respond to Security Incidents. In the event of a Security Incident, Hexagon will provide a Security Incident report to the Customer or its Affiliates via the Designated Portal. The report shall be provided within twenty-four (24) Business Hours following Hexagon's discovery, confirmation of a Security Incident

12 Dispute Resolution.

12.1 Resolution Protocol. The Parties shall exercise their best efforts to negotiate and settle promptly any dispute that may arise with respect to the Master Agreement or Order made pursuant to the Master Agreement ("Dispute") in accordance with the provisions set forth herein. If either Party disputes any provision of the Master Agreement (the "Disputing Party"), or the interpretation thereof, or any conduct by the other Party under the Master Agreement, the Disputing Party shall bring the matter to the attention of the other Party at the earliest possible time in order to resolve the Dispute, except for Disputes for non-payment. If such Dispute is not promptly resolved by the employees responsible for the subject matter of the Dispute, the Disputing Party shall be permitted to deliver to the non-disputing Party's contact person identified in the Primary Contracting Document a written notice of the Dispute, whereupon the Parties shall endeavor in good faith to escalate the Dispute to appropriate executives for each Party for resolution within fifteen (15) Business Days, or such longer period as to which the Parties may mutually agree.

12.2 Mediation. To the extent a Dispute is not resolved through the process outlined in the previous section and remains unresolved, the Parties agree to enter into non-binding mediation to resolve the Dispute. Within sixty (60) calendar days, of the issuance of the Dispute notice, or such longer period that is mutually agreeable to the Parties, the Parties agree to identify a mutually acceptable mediator who shall mediate the Dispute. If, after making reasonable efforts to identify a mutually acceptable mediator and no

later than fifty (50) calendar days after the issuance of the Dispute Notice, the Parties are unable to identify such a mediator, the Disputing Party shall provide the non-disputing Party with a list of five (5) proposed mediators. The non-disputing Party shall have five (5) Business Days from receipt of such list from the Disputing Party to identify one proposed mediator on the list to use as a mediator. If the non-disputing Party fails to identify and communicate its choice to the Disputing Party in the time allotted, then the Disputing Party shall be permitted to unilaterally identify the mediator from the list of five (5) mediators previously given who shall mediate the Dispute. The mediator shall be an attorney licensed to practice law in the state courts identified in section below titled "Governing Law." Subject to the mediator's availability, the Parties agree to mediate the Dispute within thirty (30) days after the Parties have identified a mediator who has agreed to mediate the Dispute. To the extent the mutually identified mediator is unavailable, unwilling, or unable to mediate the Dispute, the Parties shall utilize the same steps listed above to identify a new mutually agreeable mediator. To the extent the Disputing Party had to prepare a list of proposed mediators previously, it shall prepare and transmit a revised list within five (5) Business Days of receiving notice of the proposed mediator's unavailability. Subject to the mediator's requirements, the Parties agree they shall be permitted to attend the mediation via telephone or video conferencing. The Parties agree to pay their own attorney fees and to pay in equal shares the mediator's fee and expenses unless otherwise agreed to pursuant to a settlement agreement.

12.3 Prerequisites to Litigation. Except for Disputes for non-payment, only after the Parties have endeavored to resolve the Dispute through the processes outlined in the immediately preceding two sections may a Party commence litigation to resolve the dispute.

12.4 Injunctive Relief. Notwithstanding the foregoing, either Party may, before or during the exercise of the informal dispute resolution procedures set forth above, apply to a court identified in the section titled "Governing Law" for a temporary restraining order or preliminary injunction where such relief is necessary to protect its interests pending completion of such informal dispute resolution procedures.

13 Notices.

All notices given between the Parties shall be in writing and shall be considered properly sent by postage prepaid United States Mail or overnight carrier to the Customer and/or Hexagon representative, as applicable and identified in the Primary Contracting Document, or such substitutes as may hereafter be disclosed by proper notification.

14 Force Majeure.

Neither Party shall be deemed to be in default of any provision of the Master Agreement or an Order or be liable for any delay, failure in performance, or interruption of service resulting from acts of war, acts of terrorism, criminal acts, acts of God, natural disaster, fire, lightning, acts of or restriction imposed by civil or military authority, pandemics, epidemics, cyber-attack, labor disruption, civil disturbance, expropriation, embargo, lawful export restriction, or any other cause beyond its reasonable control. This section does not relieve or suspend a Party's obligation to pay money to the other Party under the terms of the Master Agreement.

15 Place of Performance.

To the extent necessary, Customer agrees to provide appropriate workspace and workplace accommodations; computer equipment; software; access to relevant data, documents, plans, reports, and analyses; and necessary access for Hexagon personnel to perform work on an Order. To the extent work is performed remotely, Customer must provide VPN or secured remote connectivity (including a login and password) to all servers and workstations requiring installation/configuration by Hexagon.

16 Amendments.

Any and all amendments to the Master Agreement shall be in writing specifically reference the fact the amendment is intended to alter these Master Terms and executed by authorized representatives of both Parties. No Order or Change Order shall affect these Master Terms, unless expressly stated in such document.

17 Confidential Information and Conflict of Interest.

17.1 CONSULTANT shall avoid all conflicts of interest, or appearance of conflict, in performing the services and agrees to immediately notify CITY of any facts that may give rise to a conflict of interest. CONSULTANT is aware of the prohibition that no officer of CITY shall have any interest, direct or indirect, in this Agreement or in the proceeds thereof. During the term of this Agreement, CONSULTANT shall not accept employment or an obligation which is inconsistent or incompatible with CONSULTANT'S obligations under this Agreement.

CONSULTANT'S duties and services under this agreement shall not include preparing or assisting the CITY with any portion of CITY'S preparation of a request for proposals, request for qualifications, or any other solicitation regarding a subsequent or additional contract with the CITY. The CITY shall at all times retain responsibility for public contracting, including with respect to any subsequent phase of this project. CONSULTANT participation in the planning, discussions, or drawing of project plans or specifications shall be limited to conceptual, preliminary, or initial plans or specifications. CONSULTANT shall cooperate with CITY to ensure that all bidders for a subsequent contract on any subsequent phase of this project have access to the same information, including all conceptual, preliminary, or initial plans or specifications prepared by contractor pursuant to this agreement.

Pursuant to CITY's Conflict of Interest Code, Council Policy 7.3.7, CITY has determined that, depending on the position, certain individuals performing services under this Agreement may be required to file a Statement of Economic Interest (Form 700), which can be found at www.fppc.ca.gov. If applicable, to facilitate electronic submittal of Form 700, CONSULTANT shall send the following information to cityclerk@sunnyvale.ca.gov: 1) first and last name(s) of CONSULTANT's employee(s); 2) email address(es) of CONSULTANT's employee(s); 3) date when CONSULTANT's employee(s) will begin work under this contract; and 4) (if known) date when CONSULTANT's employee(s) will cease work under this contract. The Parties acknowledge and agree the City has determined that Hexagon's work does not constitute the functional equivalent of a designated person under Council Policy 7.3.7. A description of Hexagon's duties is described herein and the Order Documents made pursuant to this Agreement.

Government Code Section 91013 provides that any person who files a statement after its deadline shall be liable in the amount of \$10 per day, up to a maximum of \$100, in addition to any administrative penalty (up to the statutory maximum, currently \$5,000) imposed by the Fair Political Practices Commission (FPPC). If any of CONSULTANT's employee(s) is required to submit Form 700, and CITY does not receive CONSULTANT's Form 700, then CITY is required to refer this matter to the FPPC or other appropriate enforcement agency.

17.2 The Parties agree not to disclose Confidential Information provided to it by the Disclosing Party to the maximum extent allowable under applicable law unless it first obtains the Disclosing Party's written consent to such disclosure. It is further understood and agreed that money damages may not be a sufficient remedy for any breach of this provision of the Master Agreement by the Receiving Party and the Disclosing Party may seek equitable relief, including injunction and specific performance, as a remedy for any such breach. Such remedies shall not be deemed to be the exclusive remedies for a breach of this provision of the Master Agreement but will be in addition to all other remedies available at law or equity. The covenants set forth herein and the rights and obligations related thereto shall continue for a period of five (5) years from the date of disclosure.

Hexagon understands that, except for disclosures prohibited in the paragraph above, City must disclose to the public upon request any records it receives from Hexagon. Hexagon further understands that any records that are obtained or generated by Hexagon under this contract, except for records that are confidential under Section 17, Confidentiality, may, under certain circumstances, be open to the public upon request under the California open records law. Hexagon agrees to contact City immediately upon receiving a request for information under the open records law and to comply with City's instructions on how to respond to the request. City agrees to contact Hexagon immediately upon receiving a request for

information under open records law that may require disclosure of City's information and will require assistance from Hexagon to respond.

NOTWITHSTANDING ANYTHING TO THE CONTRARY, THE PARTIES AGREE HEXAGON'S PROPOSAL UNDERLYING THIS AGREEMENT AND THIS AGREEMENT AND ORDER DOCUMENTS MADE PURSUANT TO THIS AGREEMENT SHALL NOT BE CONSIDERED AS CONFIDENTIAL INFORMATION.

18 Personal Data.

18.1 Where Personal Data is provided by the Customer to Hexagon, the Customer shall act as the data controller and shall be responsible for complying with all applicable data protection laws. Hexagon shall act as the data processor in respect of such Personal Data and shall process the Personal Data in accordance with applicable data protection laws. The Customer acknowledges and agrees that Hexagon is not capable of being a data controller due to Hexagon's inability to determine the purpose and means of the processing of Personal Data provided by Customer to Hexagon. To the extent that: (a) Personal Data of Users or Authorized Cloud Users provided by the Customer to Hexagon pursuant to the Master Agreement is subject to the European Union General Data Protection Regulation 2016/679, as may be amended from time to time ("GDPR"); and (b) the Customer and Hexagon do not have a separate, written data processing agreement, then the Customer and Hexagon agree that the terms of Hexagon's Data Processing Addendum, as updated from time to time, found at: https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/Policies/DPA/DPALP/DPA_LP_08-2019.pdf, shall apply.

18.2 Where Customer is responsible for providing Personal Data on behalf of Users or Authorized Cloud Users directly to Hexagon, Customer will secure and maintain all necessary consents and make all necessary disclosures before including Personal Data in Customer Data input to, or otherwise supplied to Hexagon. In the event Customer, including all its Users, does not consent to Personal Data being processed as a result of the Master Agreement, Customer acknowledges Hexagon may be unable to provide Services, Product(s), Maintenance Services, and/or Cloud Program (or part thereof).

18.3 Hexagon will only process Customer supplied Personal Data in accordance with the Customer's lawful instructions and to the extent and as necessarily required to provide the applicable goods and services under the Master Agreement and for no other purpose. Except as may be otherwise required by law, contract, or judicial order, after expiration or earlier termination of the Master Agreement, Hexagon will destroy all Customer-supplied Personal Data in accordance with applicable data protection laws.

18.4 If Hexagon supplies maintenance, support, or subscription services to Customer with respect to third-party products, and if the third-party supplier or proprietor of such requires Customer be party to any data processing agreement in connection therewith, and if Customer has not separately executed an instrument to satisfy such requirement, then Customer and Hexagon agree that the terms of the applicable third-party data processing agreement, as updated from time to time, found at https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/Policies/DPA/DPALP/DPA_LP_08-2019.pdf, shall apply.

19 Assignment.

Neither Party shall assign, sublet, or transfer all or any portion of the Master Agreement, nor any interest in the Master Agreement, without the express written consent of the non-assigning Party, which consent may be granted or withheld in the sole discretion of the non-assigning Party. Notwithstanding the foregoing, Hexagon may assign its rights and obligations under the Master Agreement, without the approval of Customer to: (1) an Affiliate or (2) another business entity in connection with a merger, consolidation, or reorganization of Hexagon or any of its subsidiaries.

20 Cooperative Purchasing.

If Customer is a government entity, another government entity (referred to in this paragraph as a cooperative purchaser) may, with prior written consent of Hexagon, use the Master Agreement, excluding Orders to which it is not a party, as a contract vehicle for its purchases from Hexagon; provided that in such event the term "Customer" shall refer solely to the relevant cooperative purchaser with respect to its

transaction and shall not refer to the cooperative purchaser with respect to transactions not for its direct benefit. Product(s) and services will be priced and scoped upon request of the cooperative purchaser and dependent upon the scope of the intended project. To the extent this clause is exercised by any cooperative purchaser with Hexagon's consent, Hexagon shall deal directly with the cooperative purchaser regarding the scope and pricing of the project. Cooperative purchasers shall make their own legal determination as to whether the collective purchasing permitted by this clause is consistent with laws, regulations, and other policies applicable to the cooperative purchaser; and, Customer shall have no liability with respect to obligations of any cooperative purchaser utilizing the terms of this section 20 to place Orders under the Master Agreement.

21 Export.

Equipment/Content, and Hexagon IP, including any technical data related to Software, Services, Maintenance Services, or Cloud Programs, are subject to the export control laws and regulations of the United States. Diversion contrary to United States law is prohibited. Equipment/Content and/or Hexagon IP, including any technical data related to Software, Services, Maintenance Services, or Cloud Programs, shall not be exported or re-exported, directly or indirectly (including via remote access), under the following circumstances:

- To Cuba, Iran, North Korea, Syria, the Crimean region of Ukraine or any national of these countries or territories;
- To any person or entity listed on any United States government denial list, including, but not limited to, the United States Department of Commerce Denied Persons, Entities, and Unverified Lists, the United States Department of Treasury Specially Designated Nationals List, and the United States Department of State Debarred List (http://export.gov/ecr/eg_main_023148.asp);
- To any entity if Customer knows, or has reason to know, the end use is related to the design, development, production, or use of missiles, chemical, biological, or nuclear weapons, or other unsafeguarded or sensitive nuclear uses; and/or
- To any entity if Customer knows, or has reason to know, that a reshipment contrary to United States law or regulation will take place.

Customer agrees to comply with all applicable export control laws and regulations. User shall not request information or documentation where the purpose of such request is to support, give effect to or comply with a boycott of any country that is not sanctioned by the United States, including but not limited to the Arab League boycott of Israel. Any questions regarding export or re-export of the Software should be addressed to Hexagon's Export Compliance Department at 305 Intergraph Way, Madison, Alabama, 35758, USA or at exportcompliance@intergraph.com. If the Software Customer received is identified on the media as being ITAR-controlled, the Software has been determined to be a defense article subject to the U.S. International Traffic in Arms Regulations ("ITAR"). Export of the Software from the United States must be covered by a license issued by the Directorate of Defense Trade Controls ("DDTC") of the U.S. Department of State or by an ITAR license exemption. The Software may not be resold, diverted, or transferred to any country or any end user, or used in any country or by any end user other than as authorized by the existing license or ITAR exemption. Subject to the terms of the EULA included herein, such Software may be used in other countries or by other end users if prior written approval of DDTC is obtained.

If Customer is located outside the United States, Customer is responsible for complying with any local laws in Customer's jurisdiction which might impact Customer's right to import, export or use the Software, and Customer represents that Customer has complied with any and all regulations or registration procedures required by applicable law related to the use and importation of the Software.

22 Non-Solicitation of Employees.

Customer agrees it will not, without the prior written consent of Hexagon, solicit any Hexagon employee, or induce such employee to leave Hexagon's employment, directly or indirectly, during the Term and for a period of twelve (12) Months after the Master Agreement expires or is terminated.

23 Miscellaneous.

23.1 Authority. Each Party represents and certifies to the other Party it has the requisite legal authority to enter into and be bound by the Master Agreement and all Orders arising from the Master Agreement. Any individual purporting to execute or accept a Quote, Primary Contracting Document, or any Order Documents governed by the Master Terms on behalf of a Party represents and warrants to the other Party that such individual has the authority to bind, and does bind, the Party on whose behalf such individual purports to execute or accept such instrument(s). By issuance of a Quote to Customer without the word "DRAFT" or similar markings thereon, Hexagon represents it has the requisite legal authority to enter into and be bound by the Master Agreement and the Order intended to result from the Quote. By executing the Quote and returning it to Hexagon or otherwise entering into an Order, Customer represents and certifies to Hexagon it has the requisite legal authority to enter into and be bound by the Master Agreement and the Order associated therewith.

23.2 Survival. In addition to other provisions that are specifically identified as surviving termination of this Master Agreement, the rights and obligations in sections titled "IP Ownership," "Limitation of Liability," "Dispute Resolution," "Confidential Information," "Export," and the terms of any license or access granted pursuant to the Master Agreement (including, but not limited to, Exhibit A, Exhibit D, Exhibit E, and/or Exhibit F), shall survive and continue after expiration or termination of the Master Agreement, shall remain in effect until fulfilled, and shall apply to any permitted successors and assigns. Upon termination of the Master Agreement, the provisions of the Master Agreement, including those in the preceding sentence, which by their express terms survive termination, shall remain in full force and effect.

23.3 Waiver. The waiver by either Party of any of its rights or remedies in enforcing any action or breach under the Master Agreement in a particular instance shall not be considered as a waiver of the same or different rights, remedies, or actions for breach in subsequent instances.

23.4 Severability. If any provision of the Master Agreement or an Order is void, voidable, unenforceable, or illegal in its terms, but would not be so if it were rewritten to eliminate such terms that were found to be voidable, unenforceable, or illegal and such rewrite would not affect the intent of the provision, then the provision must be rewritten to be enforceable and legal.

23.5 Headings. Numbered topical headings, articles, paragraphs, subparagraphs or titles in the Master Agreement are inserted for the convenience of organization and reference and are not intended to affect the interpretation or construction of the terms thereof.

23.6 Governing Law. The Master Agreement shall for all purposes be construed and enforced under and in accordance with the laws of the State of California. The Parties agree to submit to the jurisdiction of and agree that venue is proper in state or federal courts having jurisdiction over Santa Clara County. The Parties waive the application of the United Nations Commission on International Trade Law and United Nations Convention on Contracts for the International Sale of Goods as to the interpretation or enforcement of the Master Agreement.

23.7 Governing Language. The controlling language of the Master Agreement is English. If Customer received a translation of the Master Agreement into another language, it has been provided for convenience only.

23.8 Independent Contractor. The Parties agree that Hexagon is an independent contractor, that nothing in the Master Agreement shall be construed as establishing or implying a relationship of master and servant between the Parties, or any joint venture or partnership between the Parties, and that nothing in the Master Agreement shall be deemed to constitute either of the Parties as the agent of the other Party or authorize either Party to incur any expenses on behalf of the other Party or to commit the other Party in any way whatsoever. Hexagon and its agents, employees, or subcontractors shall at no time be deemed to be agents, employees, or subcontractors of Customer, or be deemed to be under the control or supervision of Customer when carrying out the performance of its obligations in the Master Agreement. Without the prior written consent of Customer, Hexagon shall not carry on any activity that could be construed as being on behalf of Customer.

23.9 Limitation on Claims. Except as otherwise prohibited from applicable law, no claim, regardless of form, arising out of or in connection with the Master Agreement may be brought by Customer more than two (2) years after the event giving rise to the cause of action has occurred.

23.10 Anti-Bribery. Each Party hereby certifies it shall comply with all applicable laws in carrying out its duties under the Master Agreement, including, but not limited to, the United States Foreign Corrupt Practices Act ("FCPA"). In particular, Customer, on behalf of itself and its Affiliates, and Hexagon, each severally represent and agree that: such party is familiar with the FCPA and its purposes and agrees to comply with the acts; specifically, such party is aware of and will comply with the FCPA's prohibition of the payment or the gift of any item of value, either directly or indirectly, to an official of a government, political party or party official, candidate for political office, or official of a public international organization, for the purpose of influencing an act or decision in his/her official capacity, or inducing him/her to use his/her influence with the government to assist a company in obtaining or retaining business for, with, or in that country or directing business to any person; such party has not made, and will not make, payments to third parties which such party knows or has reason to know are illegal under the FCPA, or the laws of any applicable jurisdiction; and the method of making payment to Hexagon as provided hereunder is not in violation of the law of any applicable jurisdiction. Either Party has the right to terminate the Master Agreement upon any violation of the FCPA or similar laws by the other Party.

23.11 Nondiscrimination and Compliance with Laws. In providing Services hereunder, Hexagon agrees to comply with all applicable laws and regulations, including but not limited to those relating to nondiscrimination and civil rights. Hexagon agrees to timely file all required reports, make required payroll deductions, and timely pay all taxes and premiums owed, including sales and use taxes and unemployment compensation and workers' compensation premiums. Hexagon shall have and keep current at all times during the term of this contract all licenses and permits required by law.

23.12 Conflict of Interest. Hexagon covenants that Hexagon presently has no interest and shall not knowingly acquire any interest, direct or indirect, which would conflict in any manner or degree with the performance of services required to be performed under this Agreement. Hexagon further covenants that in the performance of this Agreement, no person having any such interest shall be knowingly employed by Hexagon. This covenant shall not prohibit Hexagon from offering the same or similar Software and Services to other entities.

23.13 Books of Record and Audit Provision. Hexagon shall maintain complete records relating to this Agreement for a period of five (5) years from the completion of Services hereunder. Said records shall be maintained in sufficient detail to establish the accuracy of charges for services provided and corresponding calculations of any sales tax payable.

Hexagon shall permit City to audit said records at City's expense. Said audit may be conducted where the records are ordinarily kept, upon fifteen (15) days notice.

24 Entire Agreement.

The Master Agreement constitutes the entire agreement between the Parties with regard to the subject matter hereof. Except as otherwise provided in the Primary Contracting Document, the Master Agreement supersedes any and all prior discussions and/or representations, whether written or oral, and no reference to prior dealings may be used to in any way modify the expressed understandings of the Master Agreement. The Master Agreement may not be amended or modified unless so done in a writing signed by authorized representatives of both Parties. The pre-printed terms and conditions of Customer's PO or any other terms and conditions of a Customer PO shall be void, even if issued subsequent to the effective date of the Master Agreement, and shall not be deemed to constitute a change to the Master Agreement.

EXHIBIT A

END-USER LICENSE AGREEMENT

IMPORTANT—READ CAREFULLY: This EULA is a legal agreement by and between User and Hexagon. Software is also subject to Use Terms. Any software, including, without limitation, any third party components and/or Updates, associated with a separate end-user license agreement is licensed to User under the terms of that license agreement. Use Terms applicable to an Update shall apply to the Update. All use of the Software is subject to applicable Order Documents.

1.0 LICENSE GRANT. Provided User is not in breach of any term or condition of this EULA, Hexagon hereby grants User a limited, non-exclusive license up to the quantity of Software licenses purchased by User to: (i) install and use the Software, in object code form only; (ii) use, read, and modify Documentation prepared by Hexagon and delivered to User pursuant to the Order Documents; and/or (iii) view and/or use Hexagon audio-visual training materials provided to User pursuant to the Order Documents; provided all of the foregoing shall be strictly for User's internal use and strictly in accordance with this EULA and the applicable Order Documents. The license is non-transferable, except as specifically set forth in this EULA. User assumes full responsibility for the selection of the Software to achieve User's intended results, and for the installation, use and results obtained from the Software.

2.0 UPDATES. If the Software is an Update to a previous version of the Software, User must possess a valid license to such previous version to use the Update. Neither the Software nor any previous version may be used by or transferred to a third party. All Updates are provided to User on a license exchange basis and are subject to all of the terms and conditions of this Master Agreement. By using an Update, User (i) agrees to voluntarily terminate User's right to use any previous version of the Software, except to the extent that the previous version is required to transition to the Update; and (ii) acknowledges and agrees that any obligation that Hexagon may have to support the previous version(s) of the Software will end upon availability of the Update. If an Update is provided in resolution of a reported product issue, User will take prompt action to install such Update as directed by Hexagon. If User fails to do so, User acknowledges that the Software before update may not work correctly or that User will not be able to take advantage of all the Software's available features. In such event, Hexagon will not be liable for additional costs User incurs because of User's failure to install such Update. For Third Party Software, please read carefully the applicable Third Party Terms regarding concurrent use of an Update and the prior version of Software during transition to the Update as the Third Party Terms may differ from terms applicable to Hexagon Software Products.

3.0 RIGHTS AND LIMITATIONS.

3.1 The Following are Permitted for User's License:

User may make one copy of Software media in machine readable or printed form and solely for backup purposes. Hexagon retains ownership of all User created copies. User may not transfer the rights to a backup copy unless User transfers all rights in the Software and license as provided for in Section 3.2.1 below. Any other copying of the Software, any use of copies exceeding the number of copies User has been authorized to use and has paid for, and any distribution of the Software not expressly permitted by this EULA, is a violation of this EULA and of federal and/or applicable governing law.

3.2 The Following are Prohibited for User's License:

3.2.1 User shall not sell, rent, license, lease, lend or otherwise transfer the Software, or any copy, modification, or merged portion thereof without Hexagon's express written consent for such transfer, which consent may not be unreasonably

withheld. Any such unauthorized transfer will result in automatic and immediate termination of the license.

- 3.2.2 The Software is licensed as a single product. User shall not, and User shall not authorize anyone else to: (i) decompile, disassemble, or otherwise reverse engineer the Software; (ii) work around any technical limitations in the Software; (iii) publish the Software for others to copy or use; (iv) use, copy, modify, distribute, disclose, license or transfer the Software, or any copy, modification, or merged portion, in whole or in part, except as expressly provided for in this EULA; (v) re-use the component parts of the Software with a different software product from the one User is licensed to use or on different computers; (vi) circumvent any license mechanism in the Software or the licensing policy; (vii) publish to a third party any results of benchmark tests run on the Software; (viii) use or view the Software for any purposes competitive with those of Hexagon; (ix) use the Software except as expressly set forth in this EULA; and (x) unless otherwise specifically permitted in writing by Hexagon, use the Software outside the country in which it is licensed.

3.3 Fault Tolerance.

The Software is not one hundred percent (100%) fault tolerant. Unless the Software's Documentation expressly provides the contrary, the Software is not designed or intended for use in any situation where failure or fault of any kind of the Software could lead to death or serious bodily injury of any person, or to severe physical, property or environmental damage ("High-Risk Use"); and, User is not licensed to use the Software in, or in conjunction with, any High-Risk Use. High-Risk Use is STRICTLY PROHIBITED. High Risk Use includes, for example, the following: operation of aircraft or other modes of human mass transportation, nuclear or chemical facilities, and Class III medical devices. User hereby agrees not to use the Software in, or in connection with, any High-Risk Use. High Risk Use shall not mean use of the Software for purposes for which it is regularly marketed and sold (e.g., public safety and utility dispatch software may be used to dispatch police, fire, emergency medical services, and emergency utility services).

3.4 Licensing Mechanism Disclaimer.

Without waiver of any of its rights herein, Hexagon may at its sole discretion provide User who is operating public safety Software a licensing mechanism to allow such Software to be available for use even when User has accessed all of its purchased licenses. Regardless of whether it receives the licensing mechanism, User acknowledges it is permitted to use the Software only up to the number of licenses it has purchased. Any usage of Software beyond the amount purchased by User will be subject to the payment of additional fees by User to Hexagon at then current prices for the Software in like manner as provided in Section 6.2 below (Audit).

3.5 Surge License

The Customer shall receive one (1) Surge License for the Primary Licenses for the OnCall Dispatch Subsystem. In addition to the license requirements set forth herein, the following provisions shall apply to the Surge License.

3.5.1 The Surge License shall permit Customer during the course of a calendar year (January to December) to use up to 150% additional Primary Licenses of OnCall Dispatch that have been previously purchased and are under a Maintenance Contract subject to the limitations below.

3.5.2 The Surge License may be used for no more than eight (8) calendar days per year. The Surge License will be considered as having been used on a calendar day if the Customer's measured usage of any Software Product within the OnCall Dispatch Subsystem exceeds the

maximum number of Primary Licenses for that Software Product purchased by the Customer and has on an active Maintenance Contract ("Production Licenses Allotment")¹.

3.5.3 The Customer must remain on an active Maintenance Contract between Customer and Hexagon. The Surge License shall be automatically relinquished if the Customer's OnCall Dispatch Subsystem is not on an active Maintenance Contract

3.5.4 Should the Customer use the Surge License for all eight (8) days in a calendar year, then for any use beyond the Production Licenses Allotment such additional use shall result in the remedies provided in Section 6.2 below.

3.5.5 Prior to any over-usage of Software in excess of the Surge License, the Customer may request an extension of the Surge License, however, it is acknowledged Hexagon may or may not accommodate such request at its sole discretion.

3.5.6 The Surge License may only be used in a production environment and shall not be used for testing or training or in a test/train environment, if any.

3.5.7 The Surge License does not and shall not apply to any Third Party Software.

4 USER OBLIGATIONS.

4.1 The Software may require User's System to comply with specific minimum software, hardware, and/or Internet connection requirements. The specific minimum software, hardware, and/or Internet connection requirements vary by Software and type of license and are available from Hexagon upon request.

4.2 User is responsible, and bears the sole risk, for backing up all systems, software, applications, and data, as well as properly using the Software.

4.3 At all times, User must keep, reproduce and include all copyright, patent, trademark and attribution notices on any copy, modification or portion of the Software, including, without limitation, when installed, used, checked out, checked in, and/or merged into another program.

4.4 User shall comply with the Use Terms, including limitations that apply to specific types of licenses identified therein.

5 TERM.

5.1 For a Perpetual License, this EULA is effective until terminated (i) by User, by returning to Hexagon the original Software or by permanently destroying the Software, together with all copies, modifications, and merged portions in any form; (ii) by Hexagon, upon User's breach of any of the terms hereof or User's failure to pay the appropriate license fee(s); or (iii) upon User's installation of an Update that is accompanied by a new license agreement covering the Software Update. User agrees upon the termination of this EULA to cease using and to permanently destroy the Software (and any copies, modifications and merged portions of the Software in any form, and all of the component parts of the Software), and to certify such destruction in writing to Hexagon.

For a Subscription License, this EULA is effective until the User's Subscription Term expires without being renewed; by Hexagon upon User's breach of any of the terms hereof; User's failure to pay the appropriate Subscription License fee(s); or, the Subscription is otherwise terminated. User agrees upon the termination of this EULA or expiration of User's Subscription to cease using and to permanently destroy the Software (and any copies, modifications, and merged portions of the Software in any form, and all of the component parts of the Software), and to certify such destruction in writing to Hexagon.

¹ Subject to the purchase of additional OnCall Dispatch Subsystem licenses, the specific details comprising the Production Licenses Allotment is set forth in the Bill of Materials within Attachment A-1 of Order 1.

6 AUDIT.

6.1 Hexagon shall have the right to:

- 6.1.1 Audit User's use of the Software and User's compliance with the provisions of this EULA during User's normal Business Hours. Hexagon will provide User with thirty (30) days prior written notice of an audit under this Section. Hexagon's right to conduct this type audit shall be limited to twice per calendar year. Prior to the start of an audit, Hexagon's personnel will follow the CJIS compliant as outlined by the City Department of Public Safety. During the audit, User shall allow Hexagon's personnel to be provided reasonable access to both User's records and personnel.
- 6.1.2 Obtain certain documentation from User, as follows. If the Software includes logging mechanisms intended to track usage volume or quantity, User shall transmit log files associated therewith to Hexagon upon Hexagon's demand and in accordance with Hexagon's reasonable transmission instructions. Hexagon will not demand the transmission of usage tracking log files more frequently than four (4) times in any calendar year.

- 6.2 In the event the results of the audit in Section 6.1.1 or the documentation provided by User in Section 6.1.2 indicate User has used unlicensed Software or quantities thereof, User agrees to promptly pay Hexagon: (i) the current list price for each unlicensed Software used by User; (ii) interest of two percent (2%) per month or the highest rate allowed by applicable law for each month, commencing with the initial month of unlicensed usage of the Software); and (iii) the costs for the audit in Section 6.1.1. The remedies provided in sections (ii) and (iii) shall apply if, and only if, the System includes mechanisms for the Customer to see its Software usage and shall not apply to over usage from the Customer's use of the Surge License in accordance with Section 3.5 of this EULA.

END OF EXHIBIT A

EXHIBIT B

MAINTENANCE TERMS AND CONDITIONS FOR SOFTWARE

These terms and conditions ("Maintenance Terms") govern the provision of maintenance and support services by Hexagon with respect to Covered Products.

1. DEFINITIONS.

All capitalized terms not otherwise defined herein shall have the meaning set forth in the associated Exhibit titled "Common Terms Glossary."

2. TERM.

- 2.1. Term. The Maintenance Contract shall begin, retroactively (if applicable), on the first calendar day of the first Month of the Coverage Period and shall expire on the last calendar day of the last Month of the Coverage Period. The Coverage Period shall be for whole Months only.
- 2.2. Renewal. Prior to expiration of the Coverage Period, Hexagon may submit to Customer a renewal quote with pricing for extension of the Coverage Period. The Parties may extend the Coverage Period pursuant to Order Documents.
- 2.3. Lapse. In the event of a Lapse: (i) Hexagon shall, at any time, be entitled to discontinue Maintenance Services, in whole or in part, for the affected Covered Products; (ii) Hexagon shall be relieved of any previously provided pricing commitments or options for Maintenance Services, if any, related to time periods following the Lapse; and, (iii) Hexagon may permit Customer to reinstate support for Covered Products pursuant to Hexagon's then current policies and practices, including any policies or practices related to payment of reinstatement fees.

3. SCOPE OF COVERAGE FOR COVERED SOFTWARE PRODUCTS.

Maintenance Services described in this Section apply to Covered Software Products only. Maintenance Services for Covered Third Party Products are separately stated.

Hexagon offers three levels of Maintenance Services for Covered Software Products, dependent upon the Software Product and other factors. Under all levels of Maintenance Service, Hexagon shall provide reasonable commercial efforts to aid in the diagnosis of Defects. Under all levels of Maintenance Services, but only until the subject Software Product version reaches Version Limitation I or Version Limitation II, Hexagon shall provide reasonable commercial efforts to aid in correction of Defects. After a Software Product version reaches Version Limitation I, but only until the subject Software Product reaches Version Limitation II, Hexagon shall provide reasonable commercial efforts to aid in correction of Level One Defects only. The level of Maintenance Services for each Software Product is identified in the Order Documents, subject however to Version Limitations. Defect corrections provided by Hexagon shall, unless otherwise agreed by Hexagon, be delivered within Hexagon's product releases, and in accordance with Hexagon's standardized release cycles. Levels of Maintenance Services are as follows:

- 3.1. Advantage Support. Advantage Support will include and be limited to the diagnostic and Defect correction support as described above, and the following: Out-of-the-box functionality support via the support help desk (telephone or eService via the Designated Portal; and, access to any available Hexagon problem knowledge base online self-help tool. Phone support is available Monday through Friday from 5 AM – 5PM at Customer's local time, excluding Hexagon-observed holidays (i.e. New Years Day, MLK Jr. Birthday, Memorial Day, Independence Day, Labor Day, Thanksgiving and Friday thereafter, Christmas through New Years' Eve). Local variances in

support hours will be posted online or can be determined by contacting Customer's local Hexagon office.

- 3.2. Standard Support. Standard Support will include and be limited to the following:
 - 3.2.1. All features of Advantage Support.
 - 3.2.2. Access to available Updates of Covered Software Products. Hexagon will notify Customer when Updates are made available for any Covered Software Products for which Maintenance Services have been purchased, by way of posting notices of such to the "Support Notices and Announcements" section on the Designated Portal site, where available, or via direct notification by Hexagon. Updates are shipped to Customer upon Customer's request logged in the Designated Portal site. Hexagon is not obligated to produce any Updates. For avoidance of doubt, a Customer's entitlement to Updates shall not include entitlement to any therein embedded or otherwise related module or function which is licensed and priced separately from Covered Products for which Customer has purchased an entitlement to Updates.
- 3.3. Premium Support. Premium Support will include all features available under Standard Support (subject to Version Limitations). Additionally, for a Level One Defect, phone support is also available after-hours and on Hexagon-observed holidays. On no more than a quarterly basis the Vice President responsible for the HelpDesk will participate in a remote meeting with the Customer upon the Customer's request.
- 3.4. Product Change Requests will be reported in like manner as set forth in Section 3.1. Hexagon will review Product Change Requests and at its sole discretion decide whether to make the requested change to the Covered Product(s) through an Update. Product Change Requests not accepted may be the subject of a separate Order between the Parties. For the avoidance of doubt, to the extent Hexagon agrees to make a requested change to a Covered Product pursuant to a Product Change Request, any and all IPR resulting from the Update, including the change or modification is and shall remain the property of Hexagon.

4. MINIMUM SYSTEM REQUIREMENTS; CUSTOMER'S OBLIGATIONS.

Performance of Maintenance Services by Hexagon is specifically conditioned upon the following minimum system requirements and fulfillment by Customer of the following obligations (collectively, minimum system requirements and customer obligations hereinafter referred to as "Customer Obligations"):

- 4.1. System Requirements. Customer is responsible for ensuring: the System Equipment and network infrastructure meet minimum system requirements specified by Hexagon and made available to Customer upon request; its System Equipment and network infrastructure are adjusted as required to accommodate Updates of Covered Products; compatibility of non-Hexagon provided products with products provided by Hexagon; and, its systems, software, and data are adequately backed up. Hexagon is not liable for lost data.
- 4.2. Hexagon Access and Customer Cooperation. Customer's system and/or System Equipment must have input and output devices that enable the use of Hexagon's diagnostic programs and supplemental tests. Customer will permit Hexagon to electronically access Customer's system via Secure Access Tool. Customer will ensure availability of its own system technical support personnel so that Hexagon can fulfill its Maintenance Services obligations. When reporting problems to Hexagon's support help desk, Customer will provide a complete problem description, along with all necessary documents and information that is available to Customer and required by Hexagon to diagnose and resolve the problem. Customer will grant all necessary access to all required systems as well as to the Covered Products, and any other reasonable assistance needed. Customer will carry out any reasonable instructions and will install any necessary patches, Defect corrections, or Updates. Customer will establish authorized contact identities which are each authorized to make use of the Maintenance Services ("Authorized Contacts"). To be an Authorized Contact, the person shall have completed the Hexagon provided System Administrator training course for the applicable System. Customer is obligated to select only those personnel for this task who are suitable for it by means of training and function, and who have knowledge of Customer's operating system, network, and hardware and software.

Authorized Contacts have adequate expertise, training, and experience to provide professionally accurate descriptions of malfunctions and facilitate Hexagon's efficient response. Authorized Contacts must have successfully completed Hexagon product training, or complete it at the next available scheduled opportunity, for those products for which formal training is available. Customer will bear the cost of this training. Customer will enter and/or log requests for assistance in such systems, and utilizing such forms, as Hexagon may designate from time to time.

5. EXCLUDED SOFTWARE SERVICES.

Services for the following are outside the scope of the Maintenance Contract and may be available under separate Order at an additional charge (collectively "Excluded Services"):

- 5.1. Installation of any Covered Product, Update, or interface software;
- 5.2. Network configuration;
- 5.3. Configuration or customization of Covered Products to Customer or other third party requirements (except as necessary to remedy a Defect);
- 5.4. System-level tuning and optimization and system administration support;
- 5.5. Training;
- 5.6. Services required because the Authorized Contact is not available or is not trained;
- 5.7. On-site services (unless waived by Hexagon, in its sole discretion);
- 5.8. Services required due to modifications of Covered Products by Customer;
- 5.9. Services required due to use other than in the ordinary manner intended for the Covered Products, or use in a manner that contravenes terms hereunder, or Customer's disregard of the installation and operating instructions according to the Documentation provided with the Covered Products;
- 5.10. Services required due to failure of software or hardware that is not a Covered Product;
- 5.11. Services required due to Customer's use of hardware or software that does not meet Hexagon specifications or failure of Customer to maintain or perform industry standard maintenance on Customer's hardware or software;
- 5.12. Services required due to software or portions thereof that were (i) incorrectly installed or configured (other than by Hexagon), (ii) used in an environment inconsistent with the support environment specified by Hexagon, and/or (iii) used with peripherals, operational equipment or accessories not conforming to Hexagon's specifications;
- 5.13. Services required due to cases of force majeure, especially lightning strikes, fire or flood, third-party criminal acts, or other events not caused through Hexagon's fault;
- 5.14. Services required due to Customer's failure to fulfill the Customer Obligations; and/or
- 5.15. Services required due to faulty or incomplete Customer data.

6. COVERED THIRD PARTY PRODUCTS.

Support and Updates of Covered Third Party Products shall be provided in the fashion and to the extent or duration that Hexagon is authorized to provide such by the third party manufacturer of the Covered Third Party Products, and such Covered Third Party Products and related services may be subject to additional terms and conditions of the third party manufacturer of the Third Party Software.

Services and updates for any Third Party Software not listed in the Order Documents as Covered Products must be obtained from the third party owner of the products or their designated representative.

7. REQUIRED COVERAGE.

- 7.1. Multiple or Interdependent Licenses. If Customer holds multiple licenses for any Covered Product, all held licenses must be included as Covered Products in the Maintenance Contract.

- 7.2. Prerequisite Licenses. All prerequisite licenses for Software Products necessary to operate the Covered Products, together with all licenses of Software Products interoperating with Covered Products in a single solution, must be included as Covered Products in the Maintenance Contract.

8. ADDITIONS AND REMOVALS OF COVERED PRODUCTS.

- 8.1. Additions of Covered Products. Software Products licensed from Hexagon during the term of the Maintenance Contract may be added as Covered Products, if such addition is addressed through additional related Order Documents. If Software Products are not added as Covered Products by commencement of Production use thereof, Hexagon may permit Customer to add them as Covered Products, but subject to additional fees payable pursuant to Hexagon's then current policies or practices.
- 8.2. Removal of Covered Products from Maintenance. Either Party may provide written notice to the other Party at least sixty (60) calendar days prior to the end of any Coverage Period Anniversary of its intent to remove any individual Covered Products from the Maintenance Contract at the end of the then current and contracted Coverage Period or any Coverage Period Anniversary. Neither Party may remove Covered Products except upon Coverage Period renewal or extension or Coverage Period Anniversary; provided that Hexagon may additionally remove Covered Products as part of a general discontinuance program at any time upon one hundred eighty (180) days' written notice. Customer may not remove from the Maintenance Contract individual software licenses of a Covered Product for which Customer has multiple copies under Maintenance Services or for Covered Products that are being used interdependently, unless Customer has first certified to Hexagon on a "Software Relinquishment Agreement" that it surrenders and relinquishes all rights in and to the applicable Software licenses and the copies of the Covered Product for which Customer desires to cease Maintenance Services (the "Relinquished Licenses") for the renewal Coverage Period have been uninstalled and removed from its System(s). Should Customer desire to resume usage of the Relinquished Licenses at a later date, Customer must re-purchase the licenses at the then current list price.

9. PAYMENT.

- 9.1. Terms of Payment. Charges for Maintenance Services are due and payable annually and in advance. All charges are due in accordance with the Master Terms above. Charges for Covered Software Products added during a Coverage Period shall be prorated to the remaining Months of the Coverage Period, in whole Month increments only, and such charges shall be due and payable in full upon receipt of invoice. Covered Third Party Products added during a Coverage Period are subject to Section 6 of these Maintenance Terms.
- 9.2. Past Due Accounts. HEXAGON RESERVES THE RIGHT TO REFUSE SERVICE TO ANY CUSTOMER WHOSE ACCOUNT IS PAST DUE. At the discretion of Hexagon, Customers who have not paid any charges when due (i) under the Maintenance Contract, (ii) under any other agreement between the Parties, or (iii) under any agreement between Hexagon and Customer's parent and/or subsidiary, may not be rendered Maintenance Services until all past due charges are paid in full. The start of the Coverage Period shall not be postponed due to delayed payment of any charges.
- 9.3. Customer's Responsibilities Concerning Invoice Questions. Subject to applicable law, if Customer intends to dispute a charge or request a credit, Customer must contact Hexagon within fifteen (15) days of the date on the invoice. Customer waives any right to dispute a charge or receive a credit for a charge for Maintenance Services that Customer does not report within such period.

10. CUSTOMER ACKNOWLEDGEMENTS.

During the Coverage Period, Customer commits to the following:

- 10.1. Customer shall have reviewed the Order Documents and by executing the Order Documents confirms the Order Documents accurately reflects all Hexagon software in its possession or control.
- 10.2. Customer acknowledges and confirms that for all Covered Products supported under the Maintenance Contract, all licenses of a Covered Product for which Customer has multiple copies in its possession and all prerequisite licenses necessary to operate Covered Products, are accounted for in the Order Documents. If all like Covered Products or prerequisite software licenses are not accounted for in the Order Documents, Customer agrees to notify Hexagon so that Hexagon may issue a revised Quote to Customer.
- 10.3. Customer acknowledges and confirms Maintenance Services provided herein shall be utilized only for the quantity of Covered Products licenses listed in the Order Documents.

11. ADDITIONAL TERMS.

- 11.1. Pass-Through Third Party Warranties. Covered Third Party Products are only warranted pursuant to a pass-through warranty to Customer from the applicable Third Party Software manufacturer and only to the extent warranted by the applicable Third Party Software manufacturer.
- 11.2. Remedies. In the event a warranted Maintenance Service, Covered Product, or Update provided pursuant to the Maintenance Contract does not substantially comply with the limited warranties set forth in the Maintenance Contract, Hexagon's entire liability and Customer's exclusive remedy shall be, in Hexagon's sole and absolute discretion, either (i) providing of a Service, Covered Product, or Update which conforms substantially with the warranty; or (ii) a refund of the purchase price of the particular warranted Service, Covered Product, or Update for the period of time that the warranted Service, Covered Product, or Update did not substantially conform to the limited warranties set forth in the Maintenance Contract.
Hexagon is acting on behalf of its suppliers for the sole purpose of disclaiming, excluding and/or limiting obligations and liability as provided in the Maintenance Contract, but in no other respects and for no other purpose.
- 11.3. WARRANTY DISCLAIMERS. In addition to the Warranty Disclaimer provided in the Master Terms, Hexagon will ensure that software release has completed company quality assurance and regression testing however this does not warrant that any Services, Covered Products, and Updates provided pursuant to the Maintenance Contract will meet Customer's requirements, and under no circumstances does Hexagon warrant that any Services, Covered Products, and Updates will operate uninterrupted or error or Defect free.
- 11.4. Third Party Providers. Hexagon reserves the right to provide Maintenance Services through a third party provider (e.g. staff augmentation) who shall remain under the control of Hexagon.

END OF EXHIBIT B

EXHIBIT C

PROJECT DELIVERABLE SIGN-OFF FORM

CUSTOMER NAME, CUSTOMER CITY – PROJECT NAME

Submission Date:	Month/Day/Year	Sign-Off Target Date:	Month/Day/year
Submitted By:	Hexagon Contact Name	Submitted To:	Customer Contact Name
Customer Contract #:	Customer Contract Number	Customer/Project #:	Hexagon Project Number

TYPE OF DELIVERABLE

☐ SOW Tasks ☐ Payments ☐ Plans/Designs ☐ Training ☐ Other

DELIVERABLE INFORMATION

DELIVERABLE DESCRIPTION
THIS SECTION DESCRIBES THE DELIVERABLE

\$AMOUNT OF PYMT
(If applicable)

With the deliverable described above complete, the Customer shall have ten (10) Business Days after receipt of a written request from Hexagon, to either sign-off that the Task Acceptance Criteria has been satisfied or state in writing to Hexagon the reason the Task Acceptance Criteria has not been satisfied.

Sign-off of the Task shall be based solely upon satisfaction of the Task Acceptance Criteria stated in the Contract between Hexagon and CUSTOMER NAME dated Month/Day/Year and shall be indicated by the Customer signing the Project Deliverable Sign-off Form. If the Customer does not provide such sign-off or rejection within the ten (10) Business Days after delivery then the Task will be deemed to have been accepted.

The signature below acknowledges that Task Acceptance Criteria described in the Statement of Work and listed above has been satisfied and the Task is accepted.

Authorized Customer Representative
Customer Contact Name

SIGNATURE

DATE

END OF EXHIBIT C

EXHIBIT D
OMITTED

EXHIBIT E
OMITTED

EXHIBIT F

COTS Training Program Terms

These terms and conditions ("COTS Training Program Terms") govern the provision of the Training Curricula by Hexagon to Customer under a Fixed Price Project Assignment. Any additional terms in a Training Program Statement also apply; and, notwithstanding the order of precedence stated in the Master Terms, but without otherwise modifying such order of precedence, any conflict between these COTS Training Program Terms and any applicable Training Program Statement shall be resolved in favor of the Training Program Statement.

1. DEFINITIONS.

Capitalized terms used and not otherwise defined herein have the meanings assigned in the Common Terms Glossary.

2. SCOPE OF TRAINING PROGRAM.

Hexagon will provide the Training Curricula specified in the Quote and purchased by Customer, in accordance with and subject to the provisions of these COTS Training Program Terms and the applicable Training Program Statement(s). The Training Program Statements(s) and Quote shall describe the duration and delivery method for the Training Curricula; provided that if no duration is otherwise stated for a Training Curricula delivered by online means, Customer shall cease use thereof twelve (12) months following the date the Order was placed for the Training Curricula. For clarity, the Services and Training Curricula described here are for potential, future Orders.

3. FEES AND PAYMENT.

Unless otherwise expressly provided in applicable Training Program Statement(s) corresponding to the Order, fees for Training Curricula delivered by a live instruction method shall be invoiced as and when the Training Curricula is delivered; and fees for Training Curricula delivered by an online on-demand method shall be invoiced upon first delivery to Customer of the initial ability to access any portion of the Training Curricula.

4. SPECIFIC ONLINE TERMS.

- 4.1 Assignment of Credentials. For Training Curricula delivered by an online on-demand method, Customer acknowledges and agrees that: each specific student/user must be assigned individual credentials, thereby consuming one of the overall quantity of credentials available to Customer under the terms of the Order, and student/user credentials may not be shared or used by more than one student/user. Upon request, and subject to processing and any requirements of the Third Party Service Provider, credentials may be subject to reassignment to a new student/user and from a student/user no longer requiring access to the Training Curricula. The period of availability of an online on-demand Training Curricula shall not be extended due to delays in Customer's assignment of available credentials or in any reassignment of credentials.
- 4.2 Use Restrictions. Customer shall comply, and assure all students/users comply, with terms of use of the Training Curricula and the platform through which it is provided, including without limitation, each of the following: the platform and assets associated therewith shall never be used to perform unlawful activity or activity which interferes with networks, systems, or facilities associated with operation of the platform; the platform shall not be used to store, process, or publish threatening, disparaging, or offensive material, or material that constitutes Spam/E-Mail/Usenet abuse or to create a security risk or an infringement of privacy or IPR; the platform shall not be used for any activity intended to directly or indirectly circumvent security measures

of the Third Party Service Provider or Hexagon; and, the platform shall be used solely within the use requirements of the Third Party Service Provider and solely for the purpose of consuming the Training Curricula.

5. OWNERSHIP AND INTELLECTUAL PROPERTY.

In accordance with Section 6 of the Master Terms, Hexagon owns all right, title and interest in and to Training Curricula, and any other data and information provided as part of Training Curricula (except for data and information being owned by a third party), and all copies of all or any part thereof, are and shall remain vested in Hexagon. Third parties shall retain any and all IPR in and to their intellectual property that may be provided as part of the Training Curricula, to include without limitation the Third Party Service Provider's retention of intellectual property associated with the platform through which any online on-demand Training Curricula is provided. Customer and its Affiliates shall not attempt to decompile, disassemble, obtain any source code for, or record Training Curricula, in whole or in part. Customer, for itself and its Affiliates and their respective personnel accessing the Training Curricula, acknowledges and agrees the Training Curricula is comprised of trade secrets, proprietary information, and Confidential Information, and that Customer, and its Affiliates shall not use, distribute, copy, record, perform, amend, alter, modify, create derivative works, reverse engineer, exploit, sublicense, or assign the Training Curricula or any component thereof except as expressly permitted by Hexagon. The Customer acknowledges Hexagon shall retain sole custody and control of the underlying online Training Curricula and any documents and information displayed therein. Unless otherwise set forth in the Training Program Statement, Hexagon shall only provide electronic copies of any specified Documentation. Without Hexagon's express, written permission, Customer shall ensure student/user credentials issued to Customer are only assigned and/or used only by Customer's employees.

6. CUSTOMER OBLIGATIONS.

Customer shall at all times be responsible for administering and monitoring the use of Training Curricula by its students/users. Training Curricula shall be used solely for Customer's internal training purposes. Upon the termination of employment of any student/user, Customer will terminate that individual's access to Training Curricula. Customer shall be responsible for supplying all components necessary to supply of the Training Curricula not expressly specified in the Training Program Statement as a deliverable by Hexagon. Depending upon the nature and delivery method of the particular Training Curricula, components to be supplied by Customer may include, by way of example only, computers or software for use by students/users, internet connectivity, or training space at the Customer's site.

END OF EXHIBIT F

EXHIBIT G

COMMON TERMS GLOSSARY

“Acceptable Use Policy (AUP)” means the Acceptable Use Policy identified as such within Exhibit D (Cloud Program Conditions).

“Activity” or **“Activities”** means a single work activity/event or collection of work activities/events by a Party or by both Parties under a specified Task.

“Affiliate” means, for business entities, the parent business entity of a Party and any business entities in which a Party or its parent company directly or indirectly hold a controlling ownership interest. “Affiliates” means, for government entities which are Customers, an entity which has entered into an intergovernmental agreement with Customer which: (i) relates to or addresses the subject matter of the Primary Contracting Document; and (ii) was disclosed to, and acknowledged by, Hexagon (A) prior to the Effective Date for any existing intergovernmental agreements, and (B) prior to any renewal date of such Primary Contracting Document for any intergovernmental agreements entered into after the Effective Date. “Control” for the purposes of this definition means that Customer owns in excess of fifty percent (50%) of the ownership interest of the Affiliate or owns a majority of the voting shares of the Affiliate. For purposes of Section 9 in the General Terms and Conditions, an Affiliate is not a third party.

“Authorized Cloud User” means an individual user authorized by the Customer to use an entire Cloud Program on behalf of the Customer and for whom an account is set up by which the Authorized Cloud User can utilize Cloud Services Support and log Cloud Service Requests and Product Change Requests.

“Auxiliary System License” means the license(s) of Software Product made available by Hexagon for select Software Products to augment Production System Licenses. Each Auxiliary System License requires a corresponding Production System License and the term of the Auxiliary System License shall not exceed the term of the applicable Production System License.

“Beta Software” means any version of Software Product prior to a generally available commercial release of such Software Product.

“Business Day” means any day other than a weekend or public holiday in the country listed on the Quote.

“Business Hour” means an hour occurring during a Business Day and during the generally recognized eight (8) working hours comprising the Business Day at the Customer’s location.

“Catastrophic Event” means a rare circumstance in which mass casualties and/or significant property damage has occurred or is imminent (e.g., September 11th, hurricanes greater than Category 2 on the Saffir-Simpson scale, earthquakes greater than 6.1 on the Richter scale).

“Change Order” means a document executed or accepted in writing by both Parties that modifies the scope, price, milestones, and/or project schedule of an Order.

“Client” means a computing device connected to a Server.

“Cloud Anniversary” means the anniversary of the date on which Hexagon provided the License Key(s) to Customer.

“Cloud Application(s)” means the Hexagon software applications, including without limitation application programming interfaces made available by Hexagon through the Cloud Portal as part of the Cloud Program. Cloud Application(s) are subject to Cloud Services Schedules.

“Cloud Consulting Services” means Services that relate to the Cloud Program including, but not limited to, implementation, configuration, customization, data conversion, Onboarding, design, training, and or enhancement of the Cloud Program.

“Cloud Cutover” means the point in time when Customer first uses the Cloud Program for its generally marketed purpose.

“Cloud Development Environment” means a logical group of virtual or physical computers comprised within the Cloud Environment to which the Customer will be provided with access and use for the limited purpose of making modifications, as specifically permitted herein, to the Cloud Application. For purposes of clarity, the Cloud Development Environment cannot be used in Production or for training purposes.

“Cloud Environment” means the collection of remote environments provided to Customer on which the Cloud Application(s) operates and that is supported by Hexagon.

“Cloud Optional Services” means those certain Hexagon Software Products that provide ancillary functionality or capability to the Cloud Applications, including, but not limited to, interfaces and custom forms and functionality. Unless specific Cloud Optional Services are identified in the Quote with a corresponding purchase commitment from Customer, Cloud Program does not include Cloud Optional Services.

“Cloud Portal” means the website through which Customer accesses and uses the Cloud Program. The Cloud Portal provides access to the Cloud Program according to Customer’s rights, and further provides access to additional Cloud Services, as made available by Hexagon.

“Cloud Program” means the combination of Cloud Services, Cloud Application(s), Local Software, Third Party Software, and Cloud Optional Services provided pursuant to the Order Documents. The components of the Cloud Program are specifically identified in the Quote and for purposes of this definition shall mean only those components and not any other components not specifically listed in the Quote.

“Cloud Program Fees” means, collectively, any of the fees payable by Customer to Hexagon for the Cloud Program (or any part thereof). Cloud Program Fees shall be in the amount described in the Quote and/or Cloud Services Schedule, and shall be invoiced on an annual basis, except to the extent otherwise expressly provided in the Primary Contracting Document or the Cloud Services Schedule.

“Cloud Program Start Date” means the date on which the first License Key(s) are provided to the Customer. For Cloud Program Fees purposes, Cloud Program use by Customer will be assumed to be for the entire Month in which the Cloud Program Start Date falls regardless of the actual date in such Month that access to the applicable Cloud Application began.

“Cloud Service Request” means a request made to the first level support service to diagnose and address an Error in a Cloud Application or to report the purchased Cloud Application(s) is not Available.

“Cloud Services” means the services, service levels, Cloud Services Support, Customer Cloud Environment, and Third Party Service Provider’s hosting services (which are more particularly described in the Cloud Services Schedule(s)), for Cloud Application(s), Cloud Optional Services, and Third Party Software and ordered by the Customer.

“Cloud Services Schedule” means a document(s) titled “Cloud Services Schedule” related to one or more Cloud Application(s) that contains additional details regarding the Cloud Services being provided to Customer with respect to the applicable Cloud Program components purchased by Customer. In the absence of Cloud Service Schedule(s) being included within the Order Documents, Cloud Services Schedules may be found at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/CSS-LLP.pdf>, which Schedules are incorporated into the Order as if fully set forth therein.

“Cloud Services Support” means the service specified as such in the Cloud Conditions through which Customer can report Cloud Service Requests and Product Change Requests.

“Cloud Staging Environment” or **“Cloud Testing Environment”** means a logical group of virtual or physical computers comprised within the Cloud Environment to which the Customer will be provided with access and use for the limited purposes of testing modifications and training, as specifically permitted herein, to the purchased Cloud Application(s). For purposes of clarity, the Cloud Staging Environment cannot be used in Production.

“Cloud Term” means the duration of a Cloud Program Order.

“Confidential Information” means any data or information, tangible or intangible, disclosed or made available by either Party (the “Disclosing Party”) to the other Party (the “Receiving Party”) that the Disclosing Party considers confidential or proprietary and is not generally known in the industry or to competitors of the Disclosing Party and which shall include: (i) tangible information marked by the Disclosing Party with the word “Confidential” or otherwise identified by an appropriate stamp or legend indicating its confidential nature; (ii) information disclosed orally or visually and identified by the Disclosing Party as confidential when disclosed, and confirmed by the Disclosing Party in a written notice within thirty (30) days following disclosure, which notice shall include markings similar to those outlined above; and (iii) all other information that, notwithstanding the absence of markings or designations, would be understood by the Parties, exercising reasonable business judgment, to be confidential. The term Confidential Information does not include information that: (i) is or becomes available in the public domain through no act of the Receiving Party; (ii) has been received on a non-confidential basis from a third party without breach of the Primary Contracting Document, where the Receiving Party has no reason to believe that such third party is bound by any confidentiality obligation to the Disclosing Party; (iii) was developed independently by the Receiving Party without reliance on the disclosed Confidential Information, provided that such independent development can be substantiated; (iv) was within the Receiving Party’s possession prior to its being furnished by the Disclosing Party, where the Receiving Party has no reason to believe that such third party was bound by any confidentiality obligation to the Disclosing Party, or (v) is confirmed in writing by the Disclosing Party as not being confidential.

“Core” means a physical processor on a computer Server that can respond to and execute the basic instructions that drive the computer. A Central Processing Unit (“CPU”) may have one or more Cores, and a given Server may have multiple CPU sockets that may each contain multiple Cores.

“COTS” means commercial off the shelf Intellectual Property in the form generally released and distributed to Hexagon’s customers and not including any functionality or features requiring source code changes.

“COTS Documentation” means commercial off the shelf Documentation in the form generally released and distributed to Hexagon’s customers and not including or requiring changes thereto.

“Coverage Period” means the period of performance of Maintenance Services with respect to a Covered Product, as stated in the Order Documents. Coverage Periods may differ for discrete Covered Products.

“Coverage Period Anniversary” means the anniversary of the date on which the Coverage Period commenced.

“Covered Products” means collectively, Covered Software Product(s) and Covered Third Party Products.

“Covered Software Product(s)” means Software Product(s) and Developer Tools identified in the Order Documents as software for which Maintenance Services are to be provided by Hexagon. Covered Software Products shall not include Third Party Software or any Cloud Program.

“Covered Third Party Products” means Software Product(s) identified in the Order Documents as Third Party Software for which Maintenance Services are to be provided by Hexagon. Covered Third Party Products shall not include Software Products or any Cloud Program.

“Credentials” means the unique log-in identifier by which a person could access a service or benefit, such as, without limitation, a Cloud Program or Training Curricula.

“Customer” means the non-Hexagon party to the Primary Contracting Document.

“Customer Cloud Administration” means providing User’s access to the Cloud Application(s) purchased by Customer, managing User accounts, providing Credentials to Users, and any system administration beyond User interface.

“Customer Cloud Environment” means a logical group of virtual or physical computers comprised within the Cloud Environment and Local Environment to which the Customer will be provided with access and use

of as part of the Cloud Program. A Customer Cloud Environment consists of a Cloud Development Environment and Production Environment.

“Customer Data” means all electronic data or information: (i) provided by Customer to Hexagon in connection with the Deliverables provided pursuant to an Order; and/or (ii) created by Customer and/or submitted to the Cloud Environment by Customers, Users, and/or Authorized Cloud Users. “Customer Data” shall not mean data which (i) is not particular to Customer, and/or (ii) is of value to the general implementation, development, operation, or use of Hexagon products or services for the benefit of other customers. For the avoidance of doubt, Customer Data shall not include the Cloud Application(s), Software Products, Cloud Optional Services, Documentation written by Hexagon, DevTools, Content, Equipment and Software intentionally designed and embedded with Equipment or Special Purpose Items, and any other data and information provided as part of the Cloud Program or constituting a Hexagon Deliverable.

“Customer Data Rights” means: (i) the right to use Customer Data that contains Customer’s Confidential Information to perform Hexagon’s obligations within the Order; (ii) the right to use, alter, modify, and disclose Customer Data that does not include Customer’s Confidential Information to perform Hexagon’s obligations and other business purposes for which the information may be disclosed to third parties; and (iii) except as otherwise provided in the EULA or Developer Tools Schedule, a worldwide, royalty-free, irrevocable license to use, replicate, sell, modify, enhance, and distribute any works created by the Customer through its use of Developer Tools.

“Customer Specified Data Center” means a data center used in the provision of a Cloud Environment, whose location has been specified by the Customer and agreed to by Hexagon and identified in the Quote. Additional Cloud Program Fees may be payable for a Customer Specified Data Center.

“Customized Software” means those Services Deliverables that are software or computer code, whether in source code or object code.

“Cutover” means the point in time in which a Software Product(s) is first used by User for its generally marketed purpose.

“Data Center(s)” means the data center(s) from which the Cloud Program (or part thereof) will be stored as determined by Hexagon or its Third Party Service Provider.

“Defect” means a reproducible instance of an adverse and incorrect functioning of a Software Product or Cloud Application that impacts the ability to use functionality intentionally integrated in the design of the Software Product or Cloud Application, assuming proper usage of the Software Product or Cloud Application in its required operating environment. Defects are further classified into four levels as follows:

Priority	Problem Description	Response Time Targets
Level One	No workaround available and either: ● Productive use prohibited, or ● Aborts	Immediate or within 30 minutes, customer remains online while developer is contacted.
Level Two	No workaround available and either: ● Primary purpose compromised, or ● Productive use significantly impacted	M-F, 7:00AM-7:00PM Central Time – Immediate* or within one hour of notification during normal business hours
Level Three	● Productive, but incomplete operation Level Three Defects generally have a workaround or do not otherwise substantially impair productive use	M-F, 7:00AM-7:00PM Central Time – Immediate* or within eight hours of notification during normal business hours
Level Four	Defects not qualifying as Level One, Two, or Three, including defects of a cosmetic nature	M-F, 7:00AM-7:00PM Central Time – Immediate* or within eight hours of

	and defects not materially limiting complete productive use	notification during normal business hours

Customer shall classify a Defect in accordance with the foregoing; provided that, Hexagon shall reclassify the Defect as appropriate following its review thereof.

“Deliverable(s)” means all Services Deliverables, software, hardware, Cloud Programs, and other items delivered or to be delivered by Hexagon to Customer and identified in the Order.

“Designated Portal” means the portal(s), website(s), platform(s), or other similar channels designated by Hexagon from time to time to be used for specific collaboration(s), information dissemination(s), or communications(s).

“Developer Tools” or “DevTools” means any software intended for use by developers to create (i) software for (a) redistribution, or (b) interfacing two or more of the following: Software, Cloud Applications, E/C; or (ii) specific customizations for which the Developer Tool is intended and designed. Developer Tools are subject to Developer Tools Schedules.

“Developer Tools Schedule” or “DevTools Schedule” means a document relating to certain DevTools provided by Hexagon listed in the Order Documents that identifies particular details, limitations, licensing, and other parameters relating to the DevTools. In the absence of DevTools Schedule(s) being included within the Order Documents, DevTools Schedules may be found at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/DT-LLP.pdf>, which Schedules are incorporated into the Order as if fully set forth therein.

“Documentation” means, whether in electronic or printed form, any user's guides, reference guides, administrator's guides, configuration guides, release guides, installation guides, and help guides made available through the Designated Portal. Not all of the types of Software Products or Cloud Applications are provided with Documentation or with similar Documentation.

“Effective Date” means the date and time the last Party is on notice that all Parties have accepted the Primary Contracting Document.

“Emergency Maintenance” means all maintenance performed when a Cloud Service Request demands immediate, unplanned attention, as reasonably determined by Hexagon.

“Equipment” means tangible, personal property to be provided by Hexagon identified in Order Documents, including, but not limited to computing hardware, computer-related equipment, computer devices, furniture, sensors, equipment, unmanned aerial vehicles, and instruments.

“E/C” or “Equipment/Content” means digital content identified in an E/C Schedule and/or any Equipment supplied by or through Hexagon. For purposes of clarity, the term “E/C” excludes Maintenance Services, Cloud Program, Software (except Software intentionally designed and embedded with Equipment), and Services. E/C is subject to E/C Schedules.

“E/C Schedule” means a document relating to certain E/C provided by Hexagon listed in the Order Documents that address some or all of the following depending upon the offering being addressed: licensing requirements for any embedded Software, maintenance parameters and limitations, warranty, and support provisions. In the absence of E/C Schedule(s) being included within the Order Documents, E/C Schedules may be found at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/EC-LLP.pdf>, which Schedules are incorporated into the Order as if fully set forth therein.

“Error” means a Defect with a purchased Cloud Application, Cloud Optional Service, or Third Party Software causing a purchased Cloud Application to fail to materially conform to its designed functionality or Documentation. Errors are further classified into the same four levels as corresponding to the definition for “Defect.”

“EULA” means the certain Hexagon End-User License Agreement set forth in these Master Terms as Exhibit A and/or that is delivered with Software and which must be accepted prior to Software installation.

“Exchanged Product” means a later released Software Product which the Customer will receive pursuant to its Maintenance Contract and supplants the Replaced Product.

“Fixed Price Project Assignment” means a type of Order where Hexagon will provide Services with or without accompanying Product(s) for a fixed price.

“Hexagon” means the entity that is a member of the Hexagon Group of companies that is identified in the Order Documents; provided however, as used in the EULA, “Hexagon” means Intergraph Corporation.

“Hexagon IP” means Hexagon or Hexagon Affiliate developed, created, or prepared Intellectual Property. Additional information regarding Hexagon patents, including a list of registered patents associated with the Software Products, is available at www.intergraph.com/patents and/or www.uspto.gov.

“Intellectual Property” or **“IPR”** means all forms of intellectual property including, but not limited to, patents, trademarks, copyrights, trade secrets, methodologies, logos, techniques, processes, know-how, formulae, algorithms, logic designs, screen displays, schematics, source and object code computer programs or software, declaring code, implementing code, Documentation, mask work rights, digital data content, design, ideas, product information, inventions and improvements thereto, and all works of authorship fixed in any medium of expression (including any form of online, digital, or electronic medium), whether or not copyrightable and whether registered or not.

“Lapse” means an occurrence of any period of time, regardless of duration, during which (i) a Covered Product is not the subject of an active Order for Maintenance Services or other Maintenance Contract and an active Coverage Period, and/or (ii) payment is past due to Hexagon under a Maintenance Contract. Extension of a Coverage Period and/or payment to Hexagon after the occurrence of a Lapse shall not negate a Lapse, absent Hexagon’s express written waiver.

“License Key(s)” means certain unique data string(s) verifying authorized access to the Cloud Application(s), which are purchased by the Customer and provided by Hexagon, as set forth on the Quote.

“Local Environment” means the collection of environments provided and supported by Customer (e.g. providing System Equipment, etc.) in which the Local Software operates.

“Local Software” means software applications incidental to the Cloud Program which are designed to operate natively on devices outside the Cloud Portal and in the Local Environment.

“Maintenance Contract” means a contract under which Hexagon provides Maintenance Services to Customer in relation to Covered Products and under which Customer is to compensate Hexagon therefor.

“Maintenance Services” means only those services described in the document titled “Maintenance Terms and Conditions for Software” provided by Hexagon with respect to Software and other Deliverables licensed to Customer and identified in the Order Documents as the subject of Maintenance Services.

“Material Adverse Effect” means a change that individually or collectively in aggregate with other changes has the impact of (i) negatively and materially reducing the Customer’s and/or its Affiliates and/or its/their Authorized Cloud Users’ or Users’ access and/or usage rights in respect of the Cloud Program and which render the Cloud Program unusable for its primary intended purpose; or (ii) making the Cloud Program materially less secure which results in increased risk to Customer Data or to data belonging to other Hexagon customers. For clarity, a Material Adverse Effect is a condition which would render the Cloud Program un-usable or materially less secure for intended users generally, and not merely as a result of individual characteristics associated with Customer or its specific implementation or operation.

“Metered License” means a specific type of Subscription License that allows the Customer to use the Subscription License up to the number of hours set forth in the Quote during the Subscription Term. For reference, a Subscription License that is a Metered License shall have the word “Metered” in the Software Product name and/or have the letters “MTR” at the end of the product number for the Software Product

instead of the other identifiers corresponding to an unmetered Subscription License referenced in its definition.

“Minimal Operations Levels” means operation of a Software Product without a Level One Defect.

“Modern Release” means a version of a Software Product published by Hexagon no more than eighteen (18) months prior to Customer’s first use thereof in Production.

“Month” means, unless otherwise stated in the applicable provision, a calendar month.

“Network Requirements” means (i) the minimum requirements, including but not limited to software and/or hardware, internet connection, latency or other requirements, which must be met by Customer in order to access the Cloud Portal and use the Cloud Program; and (ii) network recommendations to the Customer which describe general and specific recommendations for the network connection requirements of the Cloud Program in order to enable the Cloud Program to function as designed. The Network Requirements may be updated from time to time and Customer will be notified of such update via posting in the Cloud Portal or as otherwise determined by Hexagon.

“Offboarding” or **“Offboarded”** means the process for offboarding the Customer Data (or part thereof) from the Customer Cloud Environment and relocating or facilitating relocation of Customer Data to another Customer-designated location.

“Onboarding” or **“Onboarded”** means the process of loading Customer Data into the Customer Cloud Environment.

“Onsite Fee” means a fixed fee encompassing Hexagon’s travel expenses for an individual trip (an individual trip means to travel from the Hexagon resource’s primary duty station in furtherance with an Order and lasting no more than five (5) consecutive days).

“Order” means each individual purchase transaction in which the Parties engage, as evidenced by Order Documents.

“Order Documents” shall mean written documents, the terms of which include Hexagon’s commitment to provide specific products, licenses, and/or services at a specified price, subject to the terms and conditions of the Primary Contracting Document. Order Documents may consist of a single document executed by the parties or a combination of documents that together form an Order. Any Schedule applicable to the Order is incorporated into the Order Documents as if fully set forth therein.

“Perpetual License” means a type of license for Software Product which allows the User to use the Software Product in perpetuity so long as the User does not otherwise violate the terms of the EULA. For reference, a Perpetual License on a Quote is denoted by its absence of either the terms “Subscription,” “SaaS,” or “Metered” and/or the absence of the letters “SU,” “UB,” “CLD,” or “MTR” at the end of the Software Product number or the letters “HCL” at the beginning of the Software Product number.

“Personal Data” means data, including but not limited to criminal justice information, and other information which corresponds to a living individual person defined to be Personal Data under the applicable Personal Data protection laws of the Customer’s jurisdiction.

“Planned Maintenance” means maintenance planned and communicated in advance by Hexagon to Customer for the maintenance of the Cloud Program.

“Primary Contracting Document” means the contract document accepted by the Parties which references and incorporates this Common Terms Glossary and/or references and incorporates a document to which this Common Terms Glossary is an exhibit or attachment.

“Product Change Request” means a request for additional functionality or modification to the purchased Cloud Application(s) or Covered Products.

“Product Order” means a type of an Order that involves only the sale of Products from Hexagon. A Product Order may include the sale of Maintenance Services or maintenance for Equipment so long as the

subject of the services is also included in the Product Order. This type of Order does not include Services or Cloud Programs.

“Product(s)” means either or the combination of Software (including Subscription Licenses), E/C, or other goods, and excluding Services, Maintenance Services, or a Cloud Program.

“Production” means, as applicable, where a Subsystem or Cloud Program is used in production/operation with an aim to accomplish one or more of its ultimate intended purposes. Operation solely for testing or training is not Production.

“Production Environment” means a logical group of virtual or physical computers comprised within the Cloud Environment to which the Customer will be provided with access and use the purchased Cloud Application(s) in production and for its generally marketed purpose.

“Production System License” means the license(s) of Software Product provided to User for general production use.

“Product-Specific Terms” modify the EULA, and (ii) in the event of a conflict between the EULA and Product-Specific Terms, Product-Specific Terms shall govern for the applicable Software. In the event of a conflict of terms between the EULA, any prior Product-Specific Terms (including any product-specific terms delivered in the form of an addendum to the EULA), and later Product-Specific Terms, the later Product-Specific Terms shall take precedence over the EULA and any prior Product-Specific Terms regarding the subject Software.

“Purchase Order” or **“PO”** means a document issued by Customer to Hexagon to authorize the delivery of certain Product(s), Services, Deliverables, or Cloud Programs.

“Quote” means a document issued by Hexagon reflecting Product(s), Services, Maintenance Services, Deliverables, and/or Cloud Programs, which Hexagon offers to provide Customer, as well as the prices and fees therefor, the Customer’s name and location, and any applicable Schedule(s). To the extent any document or information is identified in the Quote with the intention of it being incorporated into the Quote, it will form part of the Quote.

“Replaced Product” means an earlier Software Product which will be replaced pursuant to a Maintenance Contract for an Exchanged Product.

“Schedule” means one or more of: E/C Schedule(s), Cloud Services Schedule(s), DevTools Schedule(s), Training Program Statement(s), and/or Special Purpose Schedule(s).

“Secure Access Tool” is a tool designated by Hexagon for providing secure, auditable remote access to Customer utilized environments in order for Hexagon support personnel to effectively perform services.

“Security Incident” means an event or set of circumstances resulting in a compromise of the security, confidentiality, or integrity of Customer Data under Hexagon’s control. Examples of Security Incidents include: (i) security breaches to Hexagon’s network perimeter or to internal applications resulting in compromise of Customer Data; (ii) severe degradation of, Hexagon’s security controls, methods, processes or procedures that result in compromise of the security, confidentiality or integrity of Customer Data; and (iii) the unauthorized disclosure of Customer Data.

“Server” means a computer or computer program which manages access by Clients to a centralized resource or service in a network.

“Server-based Software Product” means Server-based software that is accessed by one or more Clients.

“Services” means the work, services, projects, assignments, or tasks Hexagon shall perform pursuant to an Order. Services do not include Maintenance Services, Cloud Programs, or XaaS (anything as a service).

“Services Deliverable” means any data, document, information, Customized Software, Third Party Software, or material provided to Customer as a product of Hexagon’s performance of Services pursuant to an Order. Cloud Programs are not Services Deliverables.

“Software” means the software and DevTools owned by Hexagon or an Affiliate and Third Party Software that is licensed to Customer. For the avoidance of doubt, Cloud Programs and their contents are not “Software” as that term is used herein.

“Software Product” means the Hexagon or Hexagon Affiliate software product(s) identified in the Order Documents, which includes (i) any associated Hexagon files, sample data, demo data, or media with which the software is provided, (ii) any associated templates, data, printed materials, and “online” or electronic Documentation, and (iii) any Updates of such Software Products not made the subject of a separate license agreement. The term Software Products shall not include, and no rights of use are granted to User for, third party components, Hexagon products, or dependencies unnecessary to operate products made the subject of the Order Documents, but incidentally delivered within the same files or media. Software Product shall not mean any Third Party Software. For the avoidance of doubt, Cloud Programs and their contents are not “Software Products” as that term is used herein. For avoidance if doubt, Software Product does not include Developer Tools. Software Products are subject to all of the terms and conditions of the EULA which the Parties agree will apply to the same; and in the absence of such agreement, then the terms of the EULA provided with the Software Product.

“SOW” means a statement of work setting forth the scope of Services being provided pursuant to an Order.

“Special Purpose Item” means an item identified in Order Documents as due to be delivered by Hexagon, which item is subject to certain unique terms, conditions, restrictions, or requirements identified in a Special Purpose Schedule.

“Special Purpose Schedule” means a document identifying terms, conditions, and restrictions applicable to a Special Purpose Item. In the absence of Special Purpose Schedule(s) being included within the Order Documents, Special Purpose Schedules may be found at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/SPS-LLP.pdf>.

“Subscription” means the collection of Subscription License(s) identified on the Quote and or purchased by the Customer.

“Subscription License” means a particular type of license to a Software Product that allows a Customer to use the Software Product for a specified period of time identified in the Quote. For reference, a Software Product that is a Subscription License shall have the word “Subscription” in the Software Product name and/or have the letters “SU” at the end of the product number for the Software Product.

“Subscription Term” means the period of time during which Users are authorized to use the Subscription License as set forth on the applicable Quote beginning on the date the Subscription Licenses are provided to the User or the User is provided license keys or access to the Subscription License, unless otherwise noted in the Order Documents.

“Subsystem” means a Hexagon solution that is designed to provide a specific capability independent of the procurement of any other Subsystem. Hexagon’s computer aided dispatch system (“I/CAD” or “OnCall Dispatch”), records management system (“RMS” or “OnCall Records”), and G/Technology (G/Tech) are each an example of a Subsystem.

“System” means a physical or operational location where the Software resides and operates on an individual Server or where a single operational identification number (“Site ID”) has been assigned by Hexagon.

“System Equipment” means all computer-related hardware, including but not limited to, servers, workstations, cables, mice, keyboards, cameras, and SAN’s; operating system software; database software; and other third party software.

“Task” means an Activity or combination of Activities of any nature whether tangible or intangible, whether onsite or remote, or an event, as further identified in an SOW.

“Task Acceptance” means the event when the Task Acceptance Criteria has been satisfied in accordance with the Task Acceptance Process.

“Task Acceptance Criteria” means the criteria by which a Task will be evaluated for completion as described in an SOW.

“Task Acceptance Process” means the process by the Customer and Hexagon verify completion of the Task Acceptance Criteria as further described below. Once Hexagon believes the Task Acceptance Criteria has been successfully completed, Hexagon shall submit for execution by Customer’s project manager a sign-off form in substantial conformity with Exhibit C, “Project Deliverable Sign-off Form.” Within ten (10) Business Days of receipt of the applicable Project Deliverable Sign-off Form for the completed milestone or Task, Customer’s project manager will either: (i) execute the Project Deliverable Sign-off Form provided by Hexagon, or (ii) provide a written description of all deficiencies to Hexagon. If Customer fails to perform either action identified in the preceding sentence within ten (10) Business Days, or if the Deliverable, including the Software contained in the Fixed Price Project Assignment Order, is placed into Production or utilized in a live environment, then the Task or milestone shall be deemed accepted.

“Term” means the duration of performance under the contract into which this Common Terms Glossary is incorporated by reference.

“Third Party Service Provider” means the third party service provider with whom Hexagon enters into a subcontract with respect to the hosting of a cloud platform, Training Curricula, and/or other services to provide an element of the Cloud Program, Training Curricula, or other service to Customer (if applicable) on behalf of Hexagon.

“Third Party Software” means computer software or other technology in which any person or entity, other than Hexagon or Hexagon’s Affiliate, has any right, title or interest, including any restrictions or obligations (such as obligations to obtain consents or approvals and restrictions that may be eliminated only by obtaining such consents or approvals) applicable to the computer software or technology, but does not include software embedded in the Software Products by license from third parties. The use of Third Party Software is subject to all of the terms and conditions of the Third Party Terms. “Third Party Software Products” also means, where applicable, pre-requisite third party software products used by Hexagon in order for Customer to receive other components of the Cloud Program or licensed by Hexagon and used by the Customer to use Cloud Application or Cloud Optional Services.

“Third Party Terms” means for certain Third Party Software additional terms and conditions provided with the Order Documents and/or cited in the Use Terms, or otherwise made available to the Customer or any User.

“Time and Materials Project Assignment” means Hexagon will perform the Services set forth in an Order on an hourly basis until the project is either completed or the authorized hours are exhausted, whichever comes first. Unless otherwise specified in the Order Documents, a Time and Materials Project Assignment shall end six (6) months after formation of the Order.

“Training Curricula” means one or more training classes or resources provided by Hexagon to Customer as a service over a limited time period. Training Curricula are subject to Training Program Statements.

“Training Program Statement” means document(s) titled “Training Program Statement” containing additional details regarding the Training Curricula parts being provided to Customer, including, but not limited to: whether the training is provided live on-site, live but remotely, or by way of recorded or static online content; and, certain other pertinent details; provided that “Training Program Statement” may alternatively refer to only those specific terms of an SOW containing additional details regarding Training Curricula being provided to Customer. In the absence of Training Program Statement(s) being included within the Order Documents, Training Program Statements may be found at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/TPS-LLP.pdf>, which Training Program Statements are incorporated into the Order as if fully set forth therein.

“Update” means any upgrade, modified version, new release, fix, patch and/or update of the Software. Updates can require full installation and a new License Key. Updates are subject to all of the terms and conditions of the EULA provided with User’s then current version of the Software; provided that if a new EULA is delivered with an Update, acceptance thereof is a requirement for its use.

“User” means Customer and/or an individual employed by Customer and authorized by Hexagon to use a particular Software, Cloud Application, Third Party Software, or Cloud Optional Services on behalf of the Customer. A User may also include Customer’s contractor who requires temporary use in order to provide services on Customer’s behalf. A person can only be authorized and a User if the person is an employee or designee of Customer and Customer has purchased the requisite number of licenses, or in the case of Cloud Programs, the requisite number of License Key(s) to provide Credentials for that User.

“Use Terms” means the Hexagon Product Usage Policy and Product Specific Terms accessible from https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/Licenses/LLP/LLP_08-2019.pdf which are incorporated herein. For purposes of clarity, the Use Terms corresponding to the date of the Order shall apply to that specific Order and the Software provided thereunder.

“Version Limitation I” is a status reached by a Software Product on the earlier of the (i) the third anniversary of the Customer’s first operation of that Software Product in a live Production environment or (ii) the fifth anniversary of Hexagon’s first actual delivery of the Software Product to the Customer for implementation; provided that each time Customer upgrades the version of the Software Product used in Production to a Modern Release, a reset shall occur, such that Version Limitation I shall thereafter be reached upon the third anniversary of the Customer’s first operation of such Modern Release in a live Production environment.

“Version Limitation II” is a status reached by a Software Product on the earlier of (i) the fourth anniversary of the Customer’s first operation of that Software Product in a live Production environment or (ii) the sixth anniversary of Hexagon’s first actual delivery of the Software Product to the Customer for implementation; provided that each time Customer upgrades the version of the Software Product used in Production to a Modern Release, a reset shall occur, such that Version Limitation II shall thereafter be reached upon the fourth anniversary of the Customer’s first operation of such Modern Release in a live Production environment.

“Version Limitations” means, separately and collectively, limitations on Services to be provided hereunder based upon a Covered Product reaching Version Limitation I and/or Version Limitation II.

“Virus” means any thing or device (including any software, code, file or program) which may: (i) prevent, impair or otherwise adversely affect the operation of any computer software, hardware or network, any telecommunications service, equipment or network or any other service or device; (ii) prevent, impair or otherwise adversely affect access to or the operation of any program or data, including the reliability of any program or data (whether by rearranging, altering or erasing the program or data in whole or part or otherwise); or (iii) adversely affect the user experience or security, including worms, Trojan horses, viruses and other similar things or devices.

“Work” means, as applicable, the performance or providing of Services, Maintenance Services, or Cloud Services.

“XML Files” means the XML (Extensible Markup Language) files generated by the Software Product, where applicable.

“XSL Stylesheets” means the XSL (Extensible Stylesheet Language) presentation of a class of XML Files which, when included with the Software Product, describe how an instance of the class is transformed into an XML (Extensible Markup Language) document that uses the formatting vocabulary.

END OF EXHIBIT G



HEXAGON

City of Sunnyvale, CA Statement of Work For Phase 2 HxGN OnCall Dispatch On-Premise Implementation

PRESENTED BY:

Ginny Wilcox
Regional Sales Manager
Hexagon Safety, Infrastructure & Geospatial
305 Intergraph Way
Madison, AL 35758 USA
(408) 687-0571
ginny.wilcox@hexagon.com

Table of Contents

Introduction	6
Purpose	6
Software Functionality and Support.....	7
Project Governance.....	7
City of Sunnyvale Core Team(s)	8
Core Team Roles and Responsibilities	8
Dispatch Core Team.....	8
Mobile Core Team	9
Additional Skill Sets Needed	10
Project Assumptions.....	12
Project Tasks	16
Project Initiation	16
Planning Phase	17
1. Project Kickoff Meeting.....	17
2. COTS Interface Questionnaire Completion.....	20
3. OnCall Dispatch & Mobile Unit Launch	22
4. OnCall Dispatch GIS Requirements Review – Web Conference.....	24
5. Custom Interface Requirements Gathering.....	25
6. Custom Interface Development.....	28
7. Load Balancer Equipment Ordering	29
Staging Phase	30
8. Physical Infrastructure Installation.....	30
9. Virtual Server and OnCall Software Staging	32
10. OnCall Dispatch GIS Consulting.....	35
11. OnCall Dispatch System Build 1	37
12. OnCall Dispatch Deployment & Response Planning Workshop.....	39
13. OnCall Dispatch System Build 2.....	41
Configuration Phase	43
14. OnCall Dispatch Fundamentals for Core Team.....	43
15. COTS Interface Product Installation and Configuration.....	45
16. CommSys ConnectCIC Installation	47

17. OnCall Dispatch Configuration Consulting 1	50
18. OnCall Dispatch Configuration Consulting 2	53
19. OnCall Dispatch Configuration Consulting 3	55
20. OnCall Dispatch Customer Rules Engine Configuration Services	57
21. OnCall Dispatch Mobile Unit Configuration Consulting Session – Law & Fire.....	58
22. OnCall Dispatch Mobile Responder Configuration – Law.....	60
23. OnCall Dispatch Mobile Responder Configuration – Fire	61
24. OnCall Dispatch Archive Database Staging	62
25. OnCall Analytics Dispatch Configuration	63
26. OnCall Analytics Custom Reports Creation.....	65
27. Custom Interface Product Installation and Configuration	67
28. Standard Interface Product Installation and Configuration	68
Testing Phase.....	69
29. Test Plan and Test Cases Development	69
30. City of Sunnyvale Functional Testing	70
Training Phase	72
31. Hexagon-Led Training	72
32. Test and Training Environment Creation	74
Cutover Phase.....	75
33. Cutover Plan	75
34. System Readiness Review	76
35. Cutover to Production Use.....	77
36. Post-Cutover Support	79
Terms and Conditions.....	81
Attachment A – Pricing Summary.....	82
Pricing Assumptions:	83
Bill of Materials Descriptions	84
Attachment B – Payment Schedule	93
Attachment C – Initial Project Schedule.....	94
Attachment D – Training Curriculum.....	97
HxGN OnCall Dispatch Advantage System Administrator Training (Qty: 1)	97
HxGN OnCall Dispatch Advantage Train-the-Trainer (Qty: 2)	98

HxGN OnCall Dispatch Mobile Unit Train-the-Trainer (Qty: 1).....	99
HxGN OnCall Dispatch Mobile Responder Train-the-Trainer (Qty: 1)	100
HxGN OnCall Analytics Dispatch User Training (Qty: 1).....	101
HxGN OnCall Analytics Dispatch System Administrator Training (Qty: 1).....	102
Attachment E – OnCall Dispatch Specifications	103
Attachment F – System Configuration Diagram.....	104
Attachment G – CAD/Mobile Functional Specifications Identified in Phase 1 Fit & Gap	105
Attachment H – Interface Descriptions	106
COTS Interfaces	106
HxGN OnCall Dispatch ANI/ALI	106
HxGN OnCall Dispatch ProQA	107
HxGN OnCall Dispatch Informer	108
HxGN OnCall Dispatch Notifications	109
HxGN OnCall Dispatch CAD Link.....	111
HxGN OnCall Dispatch Fire Link	112
HxGN OnCall Dispatch PTT	113
HxGN OnCall Dispatch Fire Station Printing	114
Standard Interfaces	115
Body Worn Camera OnCall Interface	115
CAD to CAD OnCall Dispatch Interface	115
RapidSOS OnCall Call-Taker Interface	116
Fire Station Alerting OnCall Dispatch Interface	116
Custom Interfaces	117
CryWolf (bidirectional)	117
California AB953 / RIPA	117
CAD Informer Query to Tiburon RMS.....	118
CAD Informer Query to CJIC (County jail system)	119
CAD Informer Query to Alameda Warrant System (AWS).....	119
Custom Form for Tow	119
Custom Form for Supervised Release Form (SRF)	120
Custom Form for Rap Sheet Query	120
Custom Form for SVS.....	120

Attachment I – Glossary of Terms	121
Attachment J – GIS Requirements for the HxGN OnCall Dispatch System	124
Attachment K – Warranty	126
Attachment L – Regional Provisions	127
Attachment L-1 – CJIS Security Addendum	128
Attachment M – City of Sunnyvale Sample Reports for Custom Reports Creation Task	130

Introduction

This Statement of Work, including the attachments hereto, provided by Intergraph Corporation by and through its Hexagon Safety, Infrastructure & Geospatial division ("Hexagon") to City of Sunnyvale, CA ("City" or "City of Sunnyvale") describes the Products and Services that will be provided to implement an integrated computer aided dispatch ("CAD") system and mobile system for the City of Sunnyvale (the "Project") in exchange for payment of the amount set forth in the Quote (which is included as Attachment A). This SOW sets forth the Products and Services Hexagon will provide as well as each Party's responsibilities and obligations to implement the Products. Except as otherwise provided herein, capitalized terms shall have the meaning set forth in the Agreement and Attachment I (Glossary of Terms) hereto.

The Software provided by Hexagon will be the HxGN OnCall Dispatch Advantage Subsystem ("HxGN OnCall Dispatch System" or "OnCall Dispatch").

Purpose

The SOW guides the Tasks and Activities for the Project. It documents Project implementation requirements, identifies each Task within the implementation process, sets requirements for each Party, and identifies the Task Acceptance Criteria.

The SOW includes and incorporates the following Attachments:

- Attachment A – Pricing Summary
- Attachment B – Payment Schedule
- Attachment C – Initial Project Schedule
- Attachment D – Training Curriculum
- Attachment E – OnCall Dispatch Specifications
- Attachment F – System Configuration Diagram
- Attachment G – CAD/Mobile Functional Specifications Identified in Phase 1 Fit & Gap
- Attachment H – Interface Descriptions
- Attachment I – Glossary of Terms
- Attachment J – GIS Requirements
- Attachment K – Warranty
- Attachment L – Regional Provisions
- Attachment L-1 – CJIS Security Addendum
- Attachment M – City of Sunnyvale Sample Reports for Custom Reports Creation Task

The remainder of this section details Project assumptions that impact the Project cost, schedule and scope, Project team composition, and Project management responsibilities.

Each Task identified in this SOW includes the following, as necessary: Task Description, Task Deliverables, Task Prerequisites, Task Assumptions, Hexagon/City of Sunnyvale Team Participation and Responsibilities, and Task Acceptance Criteria. The Tasks defined in the SOW may not be listed

chronologically, and the actual Project implementation Tasks and timelines will follow the Project Schedule, unless otherwise noted.

Software Functionality and Support

As part of this Project, Hexagon shall provide licenses to Software identified in Attachment A ("Project Software"). The Project Software shall have the capabilities and functionality set forth in the Benchmark Criteria corresponding to the Project Software as of Cutover, which reflects all of the functionality Hexagon is obligated to provide. The Project Software shall only be tested to evaluate conformity to the Benchmark Criteria. The COTS versions of the Project Software will be provided, and, unless otherwise provided in the Benchmark Criteria, this Order does not include any Product Change Requests or Customizations.

OnCall presents an iterative upgrading process that will also be reflected in the Project. Several times per year, Hexagon may publish a new release to OnCall Software Products. Until the end of the Testing Phase, Hexagon may periodically implement newer releases of OnCall within the City of Sunnyvale's environment, so the City of Sunnyvale may have a more current release of OnCall leading into the Training Phase and Deployment Phase.

Upon Cutover, the Warranty Period for the Project Software shall commence as described in Attachment K (Warranty). Hexagon shall provide support for the Project Software during the Warranty Period in accordance with Exhibit B (Maintenance Terms) of the Agreement.

Project Governance

Hexagon will assign a Project Manager at the beginning of the Project to act as the primary point of contact at Hexagon for the City of Sunnyvale and provide general oversight and guidance for the Hexagon Project team throughout Project. The City of Sunnyvale Project Manager must receive candidate's resume and meet with the potential Hexagon Project Manager prior to their assignment to this project. This meeting can occur remotely or on site. The City of Sunnyvale Project Manager must be notified of any change to the assigned Hexagon Project Manager after that person has been assigned to this project.

To ensure successful delivery of the Project in accordance with the schedule, The Hexagon Project Manager will work with the City of Sunnyvale Project Manager to create the project charter that will encompass: Project overview, stakeholders, scope, timeline, project phase, major risk, change management and communication during the project. Typically, all formal communications will occur between the Hexagon Project Manager and the City of Sunnyvale Project Manager. Generally, each Party's Project Manager will have, at minimum a bi-weekly status conference with the City Project Team. On a monthly basis, Hexagon will provide a status report reflecting completed Activities, upcoming Activities, at-risk Activities, other pertinent matters affecting the Project, and, as necessary, an updated Project Schedule. Hexagon will also maintain, along with the City, a tracking tool to be identified by the City prior to the Kickoff Meeting. The tracking tool, the Hexagon project schedule, and other Project documentation (e.g., monthly status report, bi-weekly meeting agenda, meeting notes, etc.) will be located on the City SharePoint repository. City of Sunnyvale may propose revisions to the status report and its attachments, but it must do so within five (5) Business Days, otherwise it is final and accepted by the parties. Hexagon must provide the Status report for review one week prior to the meeting to allow for the five (5) Business Days to review for changes.

Finally, on a quarterly basis, or more frequently if deemed necessary by both Parties, the City of Sunnyvale Project Manager and Sunnyvale Executive Sponsors, a Hexagon Director or Vice President responsible for operations, and City of Sunnyvale Project Core Team as needed shall hold a remote

executive review meeting to discuss the status of the Project and particular challenges impacting the Project. The two senior officials for both parties shall also serve as the escalation point for disputes arising between the Project Managers. The meeting will be held remotely provided that if the City of Sunnyvale desires for the meeting to take place on site then a Change Order with necessary pricing adjustments or transfer from the City of Sunnyvale's Extra Work Allowance would be necessary in advance of such onsite meeting.

Projects of this nature involve both Parties performing a variety of Tasks that are dependent upon one another. With that type of relationship and the number of Tasks involved, from time to time, delays may occur. The Hexagon Project Manager and City of Sunnyvale Project Manager will address and take actions to mitigate such delays, to the extent reasonably possible.

The Hexagon Project Manager will manage the Project Schedule on the City's SharePoint site. From time to time and outside of the status report process described above, the Project Managers may find an adjustment to the Project Schedule is necessary. If the adjustment is mutually agreeable, the Hexagon Project Manager shall update the Project Schedule and it will become the then current Project Schedule, superseding all prior Project Schedules. The Parties acknowledge that potentially material adjustments to the Project Schedule may need to be addressed through a Change Order due to its impact on other aspects of the Order. Unless otherwise noted between the Project Managers, all Tasks reflected in this SOW are regarded as having completed the Task Acceptance Process upon Cutover or commencement of a Task for which the earlier Task was a prerequisite as noted within the SOW and/or Project Schedule.

Any provisions particular to City of Sunnyvale's country are specified in Attachment L – Regional Provisions, which shall supersede any conflicting provisions provided in this SOW.

Any Hexagon staff with the intention of being on site at the City Department of Public Safety (DPS) for an extended period of time (unescorted) must be cleared via background check through the Department of Public Safety vendor form prior to their arrival on site at DPS.

At its discretion, the City of Sunnyvale may allocate additional funding beyond the price of the Order set forth in Attachment A ("Extra Work Allowance"). The Extra Work Allowance shall not be assigned to the Order and collectable by Hexagon until such time as a Change Order or a separate Order is executed by the Parties.

City of Sunnyvale Core Team(s)

The City of Sunnyvale shall provide qualified resources to staff the Core Team (described below) to facilitate a successful implementation of OnCall. The Core Team consists of an overall City of Sunnyvale project manager who is responsible for the day-to-day coordination of City of Sunnyvale's Project Activities and personnel divided amongst smaller discipline-oriented groups with particular roles and responsibilities appropriate to the discipline. Those subdivided groups are denoted with suggested team member resources below.

Core Team Roles and Responsibilities

Dispatch Core Team

Below is the defined group of City of Sunnyvale members responsible for decision making for the remainder of the Public Safety Access Point ("PSAP") user group(s) regarding configuration and use of the OnCall Dispatch solution. The "Dispatch Core Team" should consist of, at a minimum, the following resources with the corresponding qualifications:

- **9-1-1 Call-Taker** – This person intimately understands the process by which emergency calls for service are answered, triaged, created in the current CAD, and sent for dispatch.
- **Radio Dispatcher** – This person intimately understands the structure of the PSAP, the agencies for which it dispatches, and the methods in which dispatching occurs.
- **System Administrator (Operational)** – This person is responsible for the operational administration of the OnCall Dispatch system. Managing things like user accounts, permissions, parameter settings, user interface layouts, units, event types, etc.
- **Decision Maker (Operational)** – This person has authority, either by role or designation, to make decisions on behalf of the agency or agencies OnCall Dispatch is serving pertaining to the configuration of OnCall.

The ideal size of the Dispatch Core Team is six (6) members. Under no circumstances shall the Dispatch Core Team be larger than twelve (12) members.

Mobile Core Team

Below is the defined group of City of Sunnyvale members responsible for decision making for the remainder of the field operations user group(s) regarding configuration and use of the OnCall Dispatch mobile solutions (OnCall Mobile) including OnCall Dispatch Mobile Unit, and OnCall Dispatch Mobile Responder. The “Mobile Core Team” should consist of, at a minimum, the following resources with the corresponding qualifications:

- **Patrol / Firefighter** – This person is an active member of the patrol / operational division of the agency. They are tasked with responding to calls for service, field-initiated activities like traffic stops or inspections, and other duties in patrol / operations. This person should not be technology averse. They should embrace the use of technology and seek to find ways to leverage it to their benefit in their daily duties.
- **Patrol Supervisor / Fire Supervisor** – This person is an active member of the patrol / operational division of the agency and responsible for the day-to-day supervision of a group of patrol members or of a specific station/apparatus crew. This person is typically a rank of Sergeant or above in law enforcement and lieutenant or above in Fire/EMS, although actual rank structure in agencies may vary.
- **Investigations / Detective / Fire Marshal** – This person is an active member of the investigations division or fire marshal's office and has primary responsibility for long-term case work or other fire-related investigations.
- **Command Staff** – This person is an active member of the command staff at the agency. This person is typically a rank of Captain or higher in law enforcement or battalion chief or higher in fire departments, although actual rank structure in agencies may vary.
- **Decision Maker** – This person has authority, either by role or designation, to make decisions on behalf of the agency or agencies OnCall Dispatch Mobile Unit or Mobile is serving pertaining to the configuration of OnCall Dispatch mobile products.

The ideal size of the Mobile Core Team is six (6) members. Under no circumstances shall the Mobile Core Team be larger than twelve (12) members.

It is possible to have a Mobile Core Team duplicated for different responder roles, such as a law enforcement Mobile Core Team and a Fire Mobile Core Team.

Additional Skill Sets Needed

In addition to the above resources, Hexagon will require participation from City of Sunnyvale resources to fill the following roles and skillsets, among others:

- **Training Lead(s)** - OnCall Dispatch training leads become application experts, providing ongoing training for new personnel and refresher training as needed. Each supported agency should have a designated training lead to support ongoing user needs. Training leads should have understanding of basic public safety procedures and terminology and of agency procedures and workflows.
- **Network Engineer** - The Network Engineer needs to have or develop competencies in networking. Hexagon recommends that the Network Engineer have a B.S. in Computer Science and/or previous work experience with network architecture. In addition, this resource should understand networking and TCP/IP addressing. The ability to diagnose and replace hardware is also critical as are knowledge of DNS. This person or their designee will also need to become familiar with the Kemp Load Balancers being deployed as part of the solution.
- **Systems Engineer** - The Systems Engineer needs to have or develop competencies in various hardware component configurations of the OnCall Dispatch System. Hexagon recommends that the Systems Engineer have a B.S. in Computer Science and/or previous work experience with client/server architecture. In addition, this resource should understand the Windows operating system environment. The ability to diagnose and replace hardware is also critical as are knowledge of DNS and Active Directory.
- **Geographic Information Systems Lead** – OnCall Dispatch is a consumer of GIS services provided by third parties. These services must provide for location validation/geocoding, map display, and routing, in the form of web services. The Customer GIS team must provide GIS subject matter expertise to the Customer core teams and publish those services in a manner which achieves the outcomes set forth by the Customer core teams in all products.
- **Report Writing Specialists** - Hexagon recommends the City of Sunnyvale have multiple report writing specialists who will be trained in the use of OnCall Analytics. These individuals will be responsible for creating and deploying custom reports. It is typical for these individuals to have SSRS experience/knowledge or previous report building experience.
- **The City of Sunnyvale System / Database Administrator(s)** - Collaborates with Hexagon's Implementation Lead to define systemic operations and to configure the servers and interfaces. Following project closure, the designated System Administrator(s) becomes the point of contact for user questions/problems, for troubleshooting problems, and for acting as the liaison between the Hexagon Customer Support Center and their user community.
 - The CAD System / Database Administrator(s) use CAD utilities to establish, configure, and manage user accounts, security controls, workflow definitions, and other system configuration parameters. The built-in utilities are powerful, yet easy to learn and use. They provide a wide variety of security and administrative tools, and the Administrator Utilities toolset was specifically designed for non-technical departmental personnel who possess an understanding of departmental procedures and a basic understanding of current report and data workflow.
 - The CAD System / Database Administrator(s) implement and maintain network and database components, including diagnostics; becomes the central resource for reviewing and analyzing problem reports from operators; and provide subsequent contact with Hexagon support personnel. The quality of project implementation is directly impacted by the assignment of these resources at the beginning of the contract; and these persons should be allowed to attend most training and workshop sessions in order to become the resource that "knows the most" about the system.

- Tasks associated with maintaining the system include, but are not limited to:
 - Providing off-site data samples for developing and testing conversion workflows, if necessary
 - Acting as a contact for all hardware, software, communications, interfaces, configuration, and general support issues for the installed OnCall Dispatch
 - Managing system security and access and administering user accounts and passwords
 - Developing and maintaining system support procedures
 - Performing routine, daily operational tasks for remedial and preventive hardware maintenance
 - Performing the first level of hardware diagnostics
 - Acting as liaison with Hexagon software implementation personnel to expedite on-site support and to answer complex system, workflow, or configuration questions
 - Performing routine operational tasks applicable to software maintenance, such as purging system log files, checking database size, and checking the status of interfaces and remote connections
 - Scheduling and administering backup and recovery of data and configuration files
 - Configuration, monitoring, and maintenance of the load balancers used by Hexagon products
 - Changing and customizing screen forms, as requested by supervisors or management
 - Monitoring system loading and providing guidance on the efficient use of hardware and software
 - Monitoring system operation for peak performance
 - Performing system data planning
 - Installing and administering Windows operating system software, utilities, and service packs or upgrades
 - Managing the network, including assigning TCP/IP addresses and monitoring network activity
 - Performing Hexagon application software upgrades
 - Training additional technical staff for backup System Administration duties
 - Documenting system anomalies for inclusion into periodic site reports
 - Managing system problems with immediate communications to the Hexagon Customer Support Center
 - Providing interface information to Hexagon for product development to promote future software features that enhance site operations
- Hexagon recommends that Administrator(s) have a B.S. in Computer Science and/or previous work experience with relational databases. In addition, this resource should understand the Windows operating system environment, networking, and TCP/IP addressing. The ability to diagnose and replace hardware is also an advantage.

Project Assumptions

The following list of assumptions and City of Sunnyvale responsibilities reflect Hexagon's understanding of the Project. Changes in any of the assumptions and City of Sunnyvale responsibilities will affect the scope, Project Schedule, and/or cost of the Project.

Agreement and Schedule Assumptions

- The Agreement has been executed by both parties and the City of Sunnyvale has provided either a notice to proceed or PO.
- Hexagon and the City of Sunnyvale will review the SOW and determine a mutually agreeable date for the Services to be performed.
- Hexagon will deliver or have discussed delivery date of the first draft of the project charter with the City of Sunnyvale Project Manager.
- The City of Sunnyvale shall perform its assigned responsibilities as identified within the Initial Project Schedule (Attachment C) and Project Schedule developed as part of Task 1 in the time allotted. If the City of Sunnyvale does not reasonably comply with the Project Schedule, Hexagon is permitted with written notice to suspend its performance on this Project and redeploy its resources on other active projects until the Parties determine a mutually agreed upon date to re-start the Project. At that time, a new Project Schedule will be provided.
- Hexagon shall respond to questions submitted by the Customer Project Managers in a timely manner.
- Hexagon will have timely access to the applicable members of the Core Teams and other City of Sunnyvale Project staff in accordance with the Project Schedule. City of Sunnyvale shall make additional personnel available on a priority basis, as needed, to provide subject matter expertise to complete this Project.
- City of Sunnyvale shall assign appropriately qualified personnel to the Core Teams and ensure they are actively engaged in the Project.
- Any work and effort ascribed to Hexagon in a given Task is confined to that specific Task and may not be used for or applied to any other Task.
- City of Sunnyvale shall provide Hexagon Project Manager with contact information for a City of Sunnyvale resource to resolve any issues that should arise from Hexagon's access of City of Sunnyvale's System during working and non-working hours.
- Any Service Request that is set to "NEED MORE INFO" or "RE-TEST", City of Sunnyvale will have the option to extend beyond 10 days if notice has been given prior to the tenth day otherwise it will be automatically closed after ten (10) Business Days if the City of Sunnyvale does not update the SR. If the Customer notifies Hexagon that its SME responsible for the Service Request is on personal time off status, then the Customer PM can ask Hexagon to refrain closing the SR until the SME returns. Nothing herein shall preclude the Customer from reopening a closed Service Request.
- Any workshop having a duration of three (3) Business Days or less shall begin no earlier than Tuesday of the week of that workshop and will conclude that same week.
- The City of Sunnyvale shall provide Hexagon with access to all data, documents, plans, reports, diagrams, and analyses reasonably related to the Project or otherwise necessary to facilitate Hexagon's performance of its Activities.
- Unless expressly stated in this SOW, all Documentation, if any, provided by Hexagon under this SOW will be COTS Documentation, and the Documentation will not be customized by Hexagon.

All Documentation delivered will be in Hexagon-approved format. Changes to Hexagon-format to accommodate specific City of Sunnyvale requests may be done at Hexagon's discretion and at an additional cost.

- Unless Hexagon and City of Sunnyvale mutually agree otherwise, all Documentation provided by Hexagon will only be provided in electronic format.
- Unless otherwise stated in the Task, all Tasks will be conducted remotely.
- All Hexagon personnel performing remote Activities will be identified and properly vetted prior to commencement of those remote Activities. They will be required to complete City of Sunnyvale *Virtual Private Network Account Access Approval Form and Acceptable Use Agreement for Contractors* ("City of Sunnyvale VPN Access Form") that remains valid for one year upon approval.
- As reflected herein, Hexagon may have proposed certain Activities or Tasks be performed on site. Hexagon and/or City of Sunnyvale may alternatively choose, or circumstances necessitate to have these Activities and Tasks performed remotely. Payments due under the Quote and as specified herein shall remain the same.
- To the extent the City of Sunnyvale requires Hexagon personnel undergo COVID testing prior to performing work at City of Sunnyvale's facilities, the City of Sunnyvale would be responsible for any such costs, which are not included in the scope and price of this Order.
- If the title of a Task includes the name of a Subsystem (e.g., OnCall Dispatch), that Task shall be construed as pertaining only to that Subsystem unless expressly stated otherwise.

Hardware and Software Assumptions

- All Software will be electronically delivered.
- All specifications provided with this SOW (Attachments E and F) will assume a traditional on-premises solution (*i.e.*, not a hosted solution), and any change with respect to alternative hosting requires execution of a mutually agreed upon Change Order.
- The City of Sunnyvale shall purchase, install, and test all physical hardware, including the client/mobile hardware.
- City of Sunnyvale will ensure its hardware, operating system software, database software, and other third-party products/environments conform with Attachment E and F. Deviations from Attachments E and F will not be considered due to the critical nature of the software supported by these systems.
- Hexagon and the City of Sunnyvale will verify the final system hardware configuration to ensure conformance with Attachment F.
- City of Sunnyvale shall purchase all applicable operating systems, database licenses, and Third-Party Software and ensure such operating systems, database licenses, and Third-Party Software meet the minimum requirements as defined in Attachments E and F.
- HxGN OnCall Dispatch requires SQL Server 2022 Enterprise Edition (EE) with SA, which will be configured in an "Always On" configuration for the Production Environment CAD database servers. The test environment CAD database server requires SQL Server 2022 Developer Edition (DE), and the training environment CAD database server requires SQL Server 2022 Standard Edition (SE).
- Hexagon technology for this Project will be implemented in the Microsoft environment as specified in Attachments E and F.

- City of Sunnyvale shall purchase, install, configure, and administer its Network Infrastructure, including, but not limited to, its WAN/LAN and wireless infrastructure. City of Sunnyvale's wireless infrastructure shall meet minimum bandwidth requirements as stated in Attachments E and F.
- City of Sunnyvale shall be responsible for the wired and wireless connectivity between servers/clients and clients/clients.
- For automatic failover to a secondary location: (i) the network latency between the site servers shall be less than 10 milliseconds (ms) and (ii) load balancers must support and be configured to provide automatic failover between locations (Global Server Load Balancing). The City of Sunnyvale acknowledges the latency requirement and intends to use manual failover only.
- Customer shall be responsible for, and purchase and maintain if necessary, any hardware and/or third-party software necessary for implementing interfaces.
- Except as specified in this SOW, including Attachment A: Pricing Summary, Hexagon is not required to provide any additional Software customizations, custom forms, forms modifications, third-party software, custom interfaces, or custom reports.
- To the extent the City of Sunnyvale desires to use the Software or other deliverables provided herein in a manner or in combination with software or hardware that is not certified or recommended by Hexagon, then the City of Sunnyvale shall be solely responsible for such use. Hexagon shall not be responsible for the correction of any errors, Defects, reduced performance, compromised functionality, or other unintended consequences arising from such use. The City of Sunnyvale also shall not withhold acceptance of any deliverable or the System due to such use.
- City of Sunnyvale has reviewed the SOW and acknowledges and agrees Software Requirements: (i) represents all the functionality required of the System; and (ii) is the only functionality that is required to be delivered under this SOW.
- City of Sunnyvale shall have its GIS system conform to the requirements set forth in Attachment J (GIS Requirements) and other GIS specifications provided by Hexagon.
- City of Sunnyvale may use any supported third-party mapping provider for GIS information within OnCall Dispatch during this Project (see Attachment J). It is the City of Sunnyvale's responsibility to provide this.
- The mapping subsystem shall be dedicated only to supporting HxGN OnCall Dispatch.

System Access Assumptions

- Depending upon the City of Sunnyvale's jurisdiction, additional security guidelines and assumptions are provided in Attachment L.
- City of Sunnyvale consents to Hexagon's inspection and use of City of Sunnyvale's data and systems, including, but not limited to, log files and databases, for the limited purpose of providing the Services specified herein and any future maintenance or warranty services described within the Agreement.
- City of Sunnyvale shall grant Hexagon personnel system administrator level access with unique log-in credentials to all servers, networks, databases, and workstations that will be involved in the Project.
- SecureLink is the remote access solution used by Hexagon. If City of Sunnyvale desires for Hexagon to utilize an alternate method and/or process for remotely working on their System, such alternate method and/or process shall be mutually agreed upon prior to this SOW being executed. Such alternate method and/or process may impact the original level of effort and Project Schedule quoted for this upgrade, which in turn may require a Change Order to modify.
- The City of Sunnyvale shall provide unrestricted system and VPN access via SecureLink to Hexagon developers and implementers who will need to have access to multiple infrastructure

platforms at the same time. The City of Sunnyvale shall provide Hexagon personnel individualized system access credentials and allow Hexagon authorized resources VPN access twenty-four (24) hours a day, seven (7) days a week for the duration of the Project.

- City of Sunnyvale shall provide external VPN access while on site to access various Hexagon resource libraries to the Hexagon individuals who have completed the City of Sunnyvale VPN Access Form.
- After completion of this Project, Hexagon will VPN using SecureLink into the live System only at City of Sunnyvale's request and will follow City of Sunnyvale's required VPN access procedures.

Third-Party Assumptions

- City of Sunnyvale shall schedule and coordinate third-party technical resources with the skills necessary to perform and/or support all City of Sunnyvale Responsibilities, provide necessary information, respond to Hexagon requests, and support the testing of interfaces, as required. City of Sunnyvale shall schedule and coordinate third-party technical resources in such a way as to ensure that a negative impact to the overall Project Schedule does not occur.
- City of Sunnyvale shall maintain, in good working order, all third-party systems which will integrate with Hexagon software or on which the Hexagon software depends as part of this Project.
- City of Sunnyvale shall be responsible for the operation and timely availability of external systems or third-party software necessary for the execution of the Project.
- If a delay in the Project is caused by a third-party vendor, Hexagon services not covered in this SOW may be required at additional costs.

Project Tasks

Project Initiation

Prior to the Kickoff Meeting and after execution of this SOW or Order, the Hexagon Project Manager will contact the City of Sunnyvale Project Manager to identify the Project Start date and coordinate scheduling and delivery of the draft project charter during the Kickoff Meeting. For the Project to be successful, the following initial Activities must be performed before any Tasks occur:

- City of Sunnyvale shall order the hardware, database software, operating system software, or other third-party software (excluding Kemp Load Balancers which will be ordered by Hexagon) consistent with the requirements set forth in Attachments E and F.
- The Hexagon Project Manager will contact the City of Sunnyvale Project Manager. During this initial contact, the Hexagon Project Manager will:
 - Schedule the kickoff meeting;
 - Identify the Project Start date;
 - Create a detailed agenda describing the goals of the kickoff meeting;
 - Discuss any mitigating factors that could affect the Project (e.g., scheduling conflicts, communication factors, and other risk factors);
 - Schedule a conference call before the kickoff to go over the kickoff agenda;
 - Ensure both Hexagon and City of Sunnyvale have appropriate Subject Matter Experts available for kickoff; and
 - Provide document titled “Infrastructure Build Document”, if not previously provided to the City of Sunnyvale.
- Hexagon’s Project Manager will prepare kickoff materials.
- Hexagon’s Project Manager shall have updated the Initial Project Schedule and provided the draft Updated Initial Project Schedule and sent a copy to the City of Sunnyvale Project Manager one week prior to Kickoff meeting for review.
- Hexagon Team will timely respond to City questions/inquiries/request.

Planning Phase

1. Project Kickoff Meeting

Task Description

The objective of this Task is to discuss and address questions regarding Project Assumptions, discuss the updated Initial Project Schedule and agree to it at the meeting or shortly thereafter, and all requirements are understood prior to beginning any significant work. A meeting for Project Kickoff will be held after the SOW has been fully executed. The Project Kickoff meeting will be scheduled by each party's Project Manager as part of Project Initiation Activities.

Prior to the Kickoff Meeting and after written acceptance of the Agreement, the Hexagon Project Manager will contact the City of Sunnyvale Project Manager to identify the Project Start date and coordinate scheduling the Kickoff Meeting. The Project Kickoff Meeting shall last no more than one (1) Business Day.

During this Task, the Parties shall confirm the updated Initial Project Schedule as updated by the Hexagon Project Manager. The resulting updated Initial Project Schedule shall be substantially similar in durations as that provided within Attachment C. Prior to the Project Kickoff Meeting Task, the City of Sunnyvale Project Manager shall have reviewed the updated Initial Project Schedule and be in a position to succinctly identify any needed changes understanding material extensions of the Initial Project Schedule may require additional Hexagon Services to be added via a Change Order. Once the list of changes has been made to the updated Initial Project Schedule by the Hexagon Project Manager, the Hexagon Project Manager will thereafter provide the Project Schedule to the City of Sunnyvale Project Manager. From time to time, the Parties' Project Managers may modify the Project Schedule upon mutual written consent or upon transmission of an updated Project Schedule to the City of Sunnyvale Project Manager as part of a status report and the City of Sunnyvale Project Manager offers no objection to the updated Project Schedule within five (5) Business Days thereafter.

At the Project Kickoff Meeting, the City of Sunnyvale shall provide: (i) contact information for all members of its Core Team and Executive/Departmental Sponsor, (ii) proposed alterations to the updated Initial Project Schedule, (iii) contact information for any third-party vendors which OnCall will integrate as contemplated in Attachment H, and (iv) identify to Hexagon any perceived concerns or risks with the Project. During the Project Kickoff Meeting, Hexagon shall provide template COTS Interface Questionnaires for City of Sunnyvale completion prior to required Tasks. Hexagon shall deliver the final version of the project charter to the City of Sunnyvale.

Task Deliverables

- Kickoff meeting agenda
- Project Schedule
- Kickoff meeting minutes, to include identified risks and action items
- Project Charter
- COTS Interface Questionnaire

Task Prerequisites

- Agreement executed by both City of Sunnyvale and Hexagon and PO issued (if applicable).
- Hexagon Project Manager has verbally communicated with the City of Sunnyvale to (i) identify the Project Start date and (ii) coordinate a date for the Project Kickoff Meeting.
- The City of Sunnyvale has assigned a City of Sunnyvale Project Manager.

- The Core Team has reviewed this SOW.

Task Assumptions

- The Hexagon Project Manager will conduct the kickoff.
- This task will be conducted on site.
- Some members of the Hexagon Project Team may participate remotely.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Review the Project organization, roles, and responsibilities with the City of Sunnyvale;
- Conduct an overview of the Project including a review of the SOW to verify all aspects of the Project approach;
- Review the draft Updated Initial Project Schedule and adjust the Updated Initial Project Schedule as needed and mutually agree upon it with City of Sunnyvale as provided in paragraph five of the project governance section of this SOW;
- Work with City of Sunnyvale to identify and document any potential Project risks using the process identified in paragraph two of project governance section of this SOW;
- Provide meeting minutes that document risks and action items that affect the Project Schedule, resources, and/or the SOW;
- Inform the City of Sunnyvale of VPN requirements for Project implementation and continued System maintenance;
- Review of delivery methodology;
- Establish status reporting requirements;
- Finalize the Project Charter; and
- Provide overview of Standard Interfaces being delivered as part of the Project as identified in Attachment H.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Review the SOW;
- Ensure its Core Teams attend the applicable portions of the Kickoff Meeting;
- Provide SMEs and any other resources as recommended by the City of Sunnyvale and Hexagon Project Managers;
- Provide Hexagon with VPN access and individualized user accounts to City of Sunnyvale's System as appropriate for this Project and continued software maintenance;
- Have previously reviewed the Updated Initial Project Schedule and work with Hexagon to finalize the Updated Initial Project Schedule;
- Participate with Hexagon in the development of the Project Charter;
- Provide location and logistical support for Kickoff Meeting; and
- Designate and prepare workspace for Hexagon personnel.

Task Acceptance Criteria

This Task is complete at the conclusion of the Project Kickoff Meeting and delivery of the Project Kickoff meeting minutes to the City of Sunnyvale Project Manager.

2. COTS Interface Questionnaire Completion

Task Description

Hexagon will provide an interface questionnaire (“COTS Interface Questionnaire”) to the City of Sunnyvale to complete. The City of Sunnyvale shall complete the COTS Interface Questionnaire within ten (10) Business Days of receipt (“COTS Interface Review Period”) whereupon Hexagon will be able to install the COTS Interface and configure it based upon the information provided in the COTS Interface Questionnaire subject to the functionality and features within the COTS version of the Interface.

The following Interfaces are regarded as the COTS Interfaces (collectively, “COTS Interfaces”):

- ANI/ALI Interface (included with HxGN OnCall Dispatch | Advantage)
- HxGN OnCall Dispatch | ProQA
- HxGN OnCall Dispatch | Informer (for NCIC/CLETS, Query to Tiburon RMS, Query to CJIC, and Query to AWS)
- HxGN OnCall Dispatch | Notifications
- HxGN OnCall Dispatch | CAD Link (for Tiburon RMS)
- HxGN OnCall Dispatch | Fire Link (for ImageTrend FRMS and ePCR)
- HxGN OnCall Dispatch | PTT (for Motorola MCC7500 radios)
- HxGN OnCall Dispatch | Fire Station Printing (for Rip-n-Run)
- OnCall Dispatch | Mobile Responder

For more information on, parameters of, and assumptions underlying the COTS Interfaces, see Attachment H, Interface Descriptions.

Task Deliverables

- Completed COTS Interface Questionnaires

Task Prerequisites

- Project Kickoff Meeting Task is complete.
- Hexagon has submitted COTS Interface Questionnaires to City of Sunnyvale.

Task Assumptions

- The City of Sunnyvale will direct its third-party vendors to provide any API or specification documentation required to configure the COTS Interfaces.
- If required, all NDAs between Hexagon and third parties will be executed and current. The City of Sunnyvale will exercise all reasonable efforts to facilitate its third-party vendors reasonable cooperation with this requirement.
- The City of Sunnyvale will exercise all reasonable efforts to facilitate cooperation and information from its third-party vendors and/or state agency as reasonably necessary for the configuration, testing, and Cutover of the COTS Interfaces.
- Unless otherwise provided in the Benchmark Criteria, only COTS versions of the COTS Interfaces will be provided and configured.
- The City of Sunnyvale shall be responsible for underlying requirements pertaining to its third-party systems as described in Attachment H.

- The ANI/ALI interface component of the OnCall Dispatch System will provide the interface to an ANI/ALI controller. It will accept ANI/ALI packets containing ASCII data via an Ethernet Network (TCP/IP) or a Serial COM Port connection. If the City of Sunnyvale's ANI/ALI feed is via Serial COM Port the City of Sunnyvale will need to obtain an IP to Serial device.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Review completed COTS Interface Questionnaires.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Promptly review, complete, and submit COTS Interface Questionnaires and provide comments, questions, or approval within the COTS Interface Review Period.

Task Acceptance Criteria

This Task is complete upon Hexagon providing the COTS Interface Questionnaires and reviewing City of Sunnyvale's responses it provided within the COTS Interface Review Period.

3. OnCall Dispatch & Mobile Unit Launch

Task Description

OnCall Dispatch & Mobile Unit Launch (“Launch Workshop”) is a workshop style session lasting up to three (3) Business Days that is intended to educate Dispatch and Mobile Core Team members on the features and functionality of OnCall Dispatch and OnCall Dispatch Mobile Unit to support the collection and importation of data and information that CAD requires to execute its primary functions (“CAD Static Data”). During the Launch Workshop, Hexagon will provide limited instruction on the use of OnCall Dispatch and OnCall Dispatch Mobile Unit illustrating how the CAD Static Data elements identified below are utilized in the Subsystem. The Launch Workshop is limited in scope to facilitate upcoming System Build Tasks; it is not intended or designed to provide a comprehensive overview or instruction of the Subsystem. Such instruction and training will be provided at later stages of the Project. At the conclusion of the Launch Workshop, Hexagon shall provide to City of Sunnyvale OnCall Dispatch Static Data Collection Spreadsheet(s) to facilitate City of Sunnyvale’s collection and eventual importation of CAD Static Data in subsequent Tasks.

Task Deliverables

- OnCall Dispatch Static Data collection spreadsheets

Task Prerequisites

- Project Kickoff Meeting Task is complete.
- City of Sunnyvale Dispatch Core Team is identified.
- City of Sunnyvale Mobile Core Team is identified.

Task Assumptions

- Launch Workshop is conducted using a Hexagon-provided default OnCall Dispatch & Mobile Unit environment.
- Hexagon responsibilities will be executed on site at a Facility.
- The Launch Workshop shall last no more than three (3) Business Days.
- City of Sunnyvale has provided a Facility.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide limited, focused instruction on the use of OnCall Dispatch, OnCall Mobile Unit, and OnCall Dispatch Administrator, on functional areas that utilize or display the following CAD Static Data elements:
 - Agencies
 - Unit Types (Patrol, Engine, etc.)
 - Units
 - Event Types
 - Disposition Codes
 - Out-of-Service Types
 - Facility Service Types
 - Known Caller Types
 - Special Situation Types
 - Personnel/User Accounts
 - Beats/Station Areas
 - Dispatch Groups
 - Stations (Police Stations, Sub-Stations, Fire Stations, etc.)
 - Number Formats (event, case, etc.)
 - Rotational Services (towing, ambulance, lock smith, etc.)
 - Vehicles

- Provide the City of Sunnyvale with Microsoft Excel based data collection spreadsheets ("OnCall Dispatch Static Data Collection Spreadsheets") to be used in assembling the CAD Static Data elements.

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility according to the requirements provided in Task Assumptions;
- Ensure appropriate members of the Dispatch Core Team and Mobile Core Team attend the workshop for the entire Launch Workshop; and
- Participate in discussions and engage with the Hexagon team member.

Task Acceptance Criteria

This Task is complete upon conclusion of the Launch Workshop and the delivery of the OnCall Dispatch Static Data Collection Spreadsheets..

4. OnCall Dispatch GIS Requirements Review – Web Conference

Task Description

Over the course of up to one (1) Business Day, Hexagon will present on the following topics during the “OnCall Dispatch GIS Requirements Review”. This Task introduces the City of Sunnyvale GIS team to the GIS services the City of Sunnyvale must provide and which OnCall requires in order to function. Those services are, at a minimum, an address locator service, a routing service, and a base map display service. Hexagon will also cover the deployment related polygon feature classes required to facilitate the assignment of geographic areas to specific agencies. The review will also cover:

- Introduction to OnCall Dispatch GIS data requirements (see Attachment J)
- Optional GIS data elements that can be used by OnCall Dispatch

This session will use Hexagon-provided GIS data for the purposes of discussion. Hexagon will use its equipment to conduct any demonstrations that may occur. City of Sunnyvale attendance should be limited to GIS professionals with responsibility for the creation and maintenance of City of Sunnyvale GIS data. Up to six (6) City of Sunnyvale personnel may attend. Map content will be provided to the OnCall Dispatch system through map layers and web services to be provided by the City of Sunnyvale.

Task Deliverables

- OnCall Dispatch GIS Requirements Review

Task Prerequisites

- Project Kickoff Meeting Task is complete.

Task Assumptions

- Appropriate facilities have been identified to support the number of attendees (if co-located), including an LCD projector and a projection screen.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct the OnCall Dispatch GIS Requirements Review.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure its GIS/Map Administrator is involved throughout this Task;
- Supply facilities, including an LCD projector and a projection screen;
- Designate and assign no more than four (4) City of Sunnyvale mapping/GIS personnel to attend the entire workshop. Two (2) additional people may attend as observers/auditors; and
- Ensure that all appropriate City of Sunnyvale GIS professionals are sufficiently trained and experienced in GIS fundamentals.

Task Acceptance Criteria

The Task is complete after the OnCall Dispatch GIS Requirements Review is conducted.

5. Custom Interface Requirements Gathering

Task Description

During this Task, Hexagon and City of Sunnyvale will meet via conference call to validate the assumptions and design of each CAD Custom Interface identified in this SOW and Attachment H (Interface Descriptions). This Custom Interfaces Requirements Gathering workshop is intended to contain a series of discussions to validate the requirements and assumptions underlying the Custom Interfaces. These sessions should include third-party vendors where appropriate. During the sessions, the specific workflow and data requirements for each of the interfaces listed below will be discussed in detail.

The information obtained in combination with the information in Attachment H will be used to develop an Interface Control Document for each Custom Interface. If the assumptions reflected in Attachment H materially change, a Change Order may be appropriate. The ICDs will become the foundation for the Custom Interface development by Hexagon. Once an ICD is mutually approved, it should only be modified through a Change Order. The City of Sunnyvale shall not make any changes to and shall take appropriate actions to prevent its third-party vendor from making substantive changes to the third-party software that is the subject of a Custom Interface once that Custom Interface's respective ICD has been finalized.

The following are regarded as "Custom Interfaces" as the term is defined in Attachment I of this SOW:

- CryWolf Export and Import
- California AB953 / RIPA
- Query to Tiburon RMS
- Query to CJIC (County jail system)
- Query to Alameda Warrant System (AWS)
- Custom Form for Tow
- Custom Form for Supervised Release Form (SRF)
- Custom Form for Rap Sheet

For descriptions and assumptions regarding each Custom Interface listed above, please see Attachment H: Interface Descriptions.

As it pertains to the development of the ICD, the parties shall follow the following process. After the City of Sunnyvale provides the necessary information regarding the Custom Interface, Hexagon will prepare a draft ICD for each Custom Interface. Hexagon will then provide the initial draft ICD to the City of Sunnyvale for its review. The City of Sunnyvale shall review the draft ICD and provide any feedback or comments within ten (10) Business Days. As appropriate, Hexagon will incorporate the feedback into the ICD or advise the City of Sunnyvale why certain requests could not be included (e.g. the request conflicted with Attachment H) and finalize the ICD. Hexagon will provide the finalized ICD to the City of Sunnyvale for its written acknowledgement. The City of Sunnyvale will provide a response within five (5) Business Days from Hexagon providing the finalized ICD.

Task Deliverables

- Workshop meeting minutes, to include notes on the specific workflow and data requirements for each custom interface proposed
- ICD documents

Task Prerequisites

- Project Kickoff Meeting Task is complete.

Task Assumptions

- The City of Sunnyvale will coordinate interactions with the third-party vendors, including obtaining and providing any API or specification documentation required to develop the proposed interfaces.
- If required, all NDAs between Hexagon and third parties will be executed and current. The City of Sunnyvale is responsible for facilitating its third-party vendors reasonable cooperation with this requirement.
- The City of Sunnyvale is responsible for obtaining cooperation and information from its third-party vendors and/or state agency as reasonably necessary for the development, testing, and cutover of the interfaces.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Lead the interface requirements gathering process and track outstanding items requiring resolution;
- Confer with City of Sunnyvale and third-party points of contact to gather information required to develop ICDs;
- Validate the third-party points of contact are appropriate sources of information necessary to develop ICD;
- Mutually agree with the third-party vendors on the operational and technical interface requirements;
- Gather all available interface data detailed schema, protocols, and specifications, as needed;
- Prepare draft ICDs and submit to City of Sunnyvale for feedback;
- Incorporate City of Sunnyvale feedback into draft ICDs;
- Finalize ICDs for City of Sunnyvale review and approval; and
- Manage the approved ICDs consistent with the change control process.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Identify and set up appropriate facilities;
- Provide points of contacts who are knowledgeable of the workflow and data requirements for City of Sunnyvale hardware and software components with which the Custom Interfaces will interact;
- Provide or have available all necessary information during the workshop to facilitate the creation of the ICD;
- Promptly review all draft ICD submissions and provide comments, questions, or approval within ten (10) Business Days of receipt; and
- City of the Sunnyvale Project Manager will agree to and sign the ICDs before any development work can begin. Failure to approve in a timely manner may impact Project Schedule and incur additional cost.

Task Acceptance Criteria

This Task is complete upon completion of all ICDs and execution of the ICDs by both Hexagon and the City of Sunnyvale Project Manager.

6. Custom Interface Development

Task Description

During this Task, Hexagon will develop the Custom Interfaces based upon the ICDs that were created from the Custom Interface Requirements Gathering Task.

Task Deliverables

- Custom Interface documentation

Task Prerequisites

- Custom Interface ICDs have been executed by each Party.

Task Assumptions

- Any changes to a third-party interface developed by Hexagon that will alter the agreed-upon ICD will have to be reflected in a mutually executed document, which may include a Change Order.
- Development of the Custom Interface shall not commence until the signed/approved ICD is returned to Hexagon. Failure to approve in a timely manner may impact project schedule and incur additional cost.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Develop the Custom Interfaces based upon the ICD.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure SMEs are available as needed; and
- Obtain third-party cooperation as reasonably requested by Hexagon.

Task Acceptance Criteria

This Task is complete when all Custom Interfaces are developed.

7. Load Balancer Equipment Ordering

Task Description

Hexagon resources will order the load balancer components as required for the virtual environments as specified in Attachment F (System Configuration Diagram, Hardware specifications, BOM items listed as Hexagon furnished) of this SOW.

Task Deliverables

- Estimated delivery date of Kemp load balancers

Task Prerequisites

- Equipment requirements have been finalized.
- Project Kickoff Meeting Task is complete.

Task Assumptions

- N/A

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Order the Kemp load balancers.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- N/A

Task Acceptance Criteria

This Task is complete when Hexagon resources have ordered the Equipment specified in this Task.

Staging Phase

8. Physical Infrastructure Installation

Task Description

This Task involves City of Sunnyvale physically installing the servers and storage into the datacenter and the configuration of the physical servers and storage that will host the virtual environment.

Task Deliverables

- City of Sunnyvale staging of the physical infrastructure

Task Prerequisites

- Project equipment is ordered and has been received.
- City of Sunnyvale must have the license keys for VMware, SQL and Windows software. If such license keys were purchased by Hexagon for City of Sunnyvale, then the City of Sunnyvale will have received an email and shall have downloaded these license keys.
- The City of Sunnyvale has completed the Infrastructure Build Document provided by Hexagon which includes a list of server names and IPs and service account requirements and other various information.

Task Assumptions

- New servers will be created\provided for staging the Hexagon software and are for the sole purpose of Hexagon Software and will not serve other roles.

Hexagon Team Responsibilities

Hexagon shall:

- Provide the VM templates to the City of Sunnyvale via electronic download (FTP, File copy, etc.) There will be two (2) files totaling approximately 50GB; and
- Assist the City of Sunnyvale with importing the Hexagon-provided templates to the templates datastore. All VMs will be created from these templates.

City of Sunnyvale Team Responsibilities

City of Sunnyvale shall:

- Provide a VMware environment at each site;
- Provide required server names and IPs for all of the equipment;
- Provide domain level credentials for the vCenter server and to join servers to the domain;
- Provide assistance with resolving issues related to network connectivity and/or remote access;
- Add ESX Host names as static DNS Entries for name resolution;
- Perform the physical installation of the Project equipment in City of Sunnyvale datacenter or location specified in advance by City of Sunnyvale ;
- Connect the HP ILO or Dell iDRAC, assigning an IP Address and/or license to those to allow remote access;
- Make connections between the servers and storage, as required;
- Assign an IP Address to the storage array to allow connectivity for full configuration;

- Connect to the servers install\license the ESX host OS if required;
- Configure storage to be presented to the hosts;
- Configure the networking on each host to provide two (2) virtual switches each configured with two (2) NICs. The first vSwitch will support VMware management connectivity and vMotion (10 gig). The second vSwitch will support the Production VM traffic (1 gig); and
- Configure the vSwitch that will be utilized by the virtual Kemp load balancers to change the following settings:
 - MAC address changes from reject to accept.
 - Forged Transmits from reject to accept.
- Answer other configuration questions as they arise.

Task Acceptance Criteria

This Task is complete when: (i)(a) City of Sunnyvale has all designated Project server hardware staged and (b) the physical servers and storage that will host the virtual environments configured and, (ii) Hexagon has provided the VM templates to the City of Sunnyvale.

9. Virtual Server and OnCall Software Staging

Task Description

This Task is intended to facilitate the installation and configuration of virtual machines, Microsoft SQL Servers, the client specific OnCall software suite, associated Third Party Software, and load balancers. This Task will occur in multiple steps. This Task will result in a working environment that will be configured in future tasks. Hexagon will perform all related tasks as described via the Hexagon OnCall Management Tool which utilizes PowerShell for automation of the tasks described herein.

Hexagon will initially confirm the hardware has been configured and set up according to Hexagon standards and able to receive the Software. If deviations are identified, Hexagon will notify the City of Sunnyvale and the City of Sunnyvale will take prompt action to address the deviation.

City of Sunnyvale Infrastructure Services (IS) will begin this Task by installing the virtual servers into the virtual environment that has been identified. City of Sunnyvale IS will create the virtual servers, assigning them the required CPU, memory, and disk space, set server names and IP addresses, and join the virtual servers to the domain. City of Sunnyvale shall also add Hexagon Administrator groups to the local administrator groups of the servers to allow Hexagon the required access for this Project.

City of Sunnyvale Applications Team will create the required SQL Service account(s) and pre-stage the Cluster and AlwaysOn Listener objects per instructions to be provided. Hexagon will complete the following SQL Implementation Steps: install and configure Windows Failover Clustering, enable and configure SQL AlwaysOn Availability group(s) with an associated Availability Group Listener, and Test SQL AlwaysOn Availability Group(s) for proper failover.

Hexagon will install and perform initial configuration of the Hexagon OnCall Product Suite included in this Project. Hexagon shall stage and install Software Products on the virtual servers, which includes creating the directory, setting up folder permissions, installing the Hexagon license servers, and installing and setting up Software Products. Software installed during this Task does not constitute a fully configured system. Additional configuration Tasks are described later in this SOW.

City of Sunnyvale IS will install the load balancers and Hexagon will configure the load balancers. Hexagon and City of Sunnyvale will hold a meeting to discuss and provide consultation regarding which URLs will be used by the load balancers ("Load Balancer Meeting"). The City of Sunnyvale will ultimately determine and be responsible for the selection of the URLs that will be utilized by the OnCall Product Suite. Hexagon will use those URLs to configure the load balancer VIPs. The load balancers will be configured for GSLB (Global Site Load Balancing) and or HA (High Availability). Special DNS entries will need to be made to delegate the name resolution of the URLs if using GSLB. The City of Sunnyvale should test the configuration of the load balancers.

As part of this Task, Hexagon will initiate the Site Configuration document. At this stage this document is a draft that will be updated throughout the Project.

Task Deliverables

- Draft Site configuration Document
- Installation of OnCall Product Suite(s)
- URLs configured on the Load Balancers
- Ability to login to most of the applications (Some require additional configuration before functional, like OnCall Analytics)

Task Prerequisites

- City of Sunnyvale has completed and returned the Infrastructure Build Document to Hexagon.
- City of Sunnyvale has installed and configured the VMware Virtual Infrastructure in accordance with Attachment F.
- The VMware host have the vSwitch that will be utilized by the virtual Kemp load balancers have had the following settings changed:
 - MAC address changes from reject to accept.
 - Forged Transmits from reject to accept.
- City of Sunnyvale has downloaded the Hexagon provided software.
- City of Sunnyvale has uploaded the SQL Media ISO(s) to a datastore available to Hexagon.
- City of Sunnyvale has uploaded the ESRI Media ISO to a datastore available to Hexagon, if applicable.
- City of Sunnyvale has imported the Hexagon provided VMware templates.
- City of Sunnyvale has placed Hexagon and required third party licenses that have been provided to the City of Sunnyvale and placed on a network share accessible by Hexagon.

Task Assumptions

- The Virtual Infrastructure is VMware vSphere. Additional discussion and level of effort will be needed to account for a Hyper-V Infrastructure.
- New virtual servers will be for the sole purpose of the Project defined by this SOW and will not serve other roles.
- Hexagon will require assistance from a City of Sunnyvale resource that has the following permissions during the Project.
 - Administrative access to the vCenter cluster that the VMs will be created in.
 - Domain Administrator level permission on the domain to allow the following:
 - Join virtual servers to the domain
 - Create Computer Objects
 - Create server clusters
 - Create and manage DFS configurations
 - Create users and groups
 - Add\modify DNS entries in support of the Load balancer configuration

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Direct the City of Sunnyvale's Virtual Server Implementation
- Install SQL and configure the SQL AlwaysOn Availability group and the MS Windows Failover Cluster
- Perform the Software Installation
- Configure Hexagon Licensing Servers
- Host the Load Balancer Meeting

- Provide the Draft Site Configuration Documentation

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Perform Virtual Server Implementation
- Provide information about the network, VMs, domains, as requested by Hexagon to facilitate completing this task.
- Answer questions as needed.
- Promptly address any deviations in hardware, operating system, database software from what is required in Attachments E and F.

Task Acceptance Criteria

This Task is complete when Hexagon and City of Sunnyvale IS and Application Teams have completed the Software Installation and Hexagon has provided the Draft Site Configuration Documentation to the City.

10. OnCall Dispatch GIS Consulting

Task Description

A central feature of OnCall Dispatch is interoperation and use of City of Sunnyvale provided GIS services within OnCall Dispatch. The City of Sunnyvale may use whichever map provider they choose, subject to Attachment J. The objective of this Task is to collaborate with the City of Sunnyvale's GIS Administrator regarding use of the City of Sunnyvale-provided map services within OnCall Dispatch and management of the source map.

Over the course of up to three (3) consecutive weeks ("GIS Consulting Period") a Hexagon technical resource will host meetings with the City of Sunnyvale GIS Administrator and any other interested City of Sunnyvale SMEs, which in the aggregate shall last no more than twenty-four (24) Business Hours ("GIS Meeting Time"). The OnCall Dispatch GIS Consulting is intended to be a collaborative session and for Hexagon and the City of Sunnyvale GIS Administrator to discuss use of the map services within OnCall Dispatch and management of the map services in the context of OnCall Dispatch. As time permits, the parties can discuss other GIS related topics.

To facilitate a productive session, the City of Sunnyvale GIS Administrator, at a minimum, should have participated in the OnCall Dispatch GIS Requirements Review. The City of Sunnyvale shall also have complied with the mapping requirements prior to this Task.

As a result of the sessions, the City of Sunnyvale's GIS Administrator will have been provided additional insight and information on how to manage and use the map services in connection with OnCall Dispatch. For purposes of clarity, these sessions are not intended to result in configuration or modification of City of Sunnyvale's source map data. The City of Sunnyvale may configure the map services at its discretion up to the commencement of Functional Testing. At the commencement of Functional Testing, the City of Sunnyvale shall refrain from making any modification or configurations to the map services until after System Cutover.

Task Prerequisites

- OnCall Dispatch GIS Requirements Review Task is complete.

Task Assumptions

- The City of Sunnyvale GIS Administrator has sufficient authority to make decisions about the use, configuration, and integration of the source map data.
- Hexagon will not provide training or services specific to Esri software.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct the GIS Consulting through a Hexagon technical resource.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Manage and make any desired configurations to the City of Sunnyvale-provided map data; and
- Ensure appropriate GIS resources attend GIS consulting session(s).

Task Acceptance Criteria

This Task is complete upon the earlier of: (i) use of all of the GIS Meeting Time or (ii) end of the GIS Consulting Period.

11. OnCall Dispatch System Build 1

Task Description

OnCall Dispatch System Build 1 workshop (“System Build 1”) builds upon the OnCall Dispatch and Mobile Unit Launch to begin the process of populating OnCall with required static data elements. System Build 1 is the first of two (2) static data workshops and primes OnCall Dispatch with base data to support the buildout of remaining static data elements addressed in the OnCall Dispatch Deployment & Response Planning Workshop and in OnCall Dispatch System Build 2.

At the commencement of System Build 1, the City of Sunnyvale shall have obtained information and documents (e.g., records, operating procedures, resources, etc.) to support the eventual entry or import of the Build 1 Data Elements. For any Build 1 Data Elements not entered or imported during System Build 1, the City of Sunnyvale will enter those after System Build 1 within ten (10) Business Days and prior to OnCall Dispatch System Build 2.

During System Build 1, the focus will be on the entry and import of Build 1 Data Elements (as defined below). System Build 1 will last no longer than three (3) Business Days. As part System Build 1, the City of Sunnyvale will be instructed in the use of OnCall Dispatch Administrator to facilitate the manual entry of static data elements. This instruction is critical to provide an understanding of the process of creating and managing static data and the relationships between static data elements. Some manual entry of all static data elements is required as part of the workshop. Bulk import of remaining data can occur after sufficient understanding of the data elements and relationships is obtained.

Following System Build 1, OnCall Dispatch will have foundational data elements to support future build activities.

Task Deliverables

- OnCall Dispatch System Build 1 workshop

Task Prerequisites

- OnCall Dispatch & Mobile Unit Launch Task is complete.
- Virtual Server and OnCall Software Staging Task is complete.
- OnCall Dispatch GIS Consulting Task is complete.
- Initial GIS services published and configured for use by OnCall Dispatch:
 - Map display
 - Routing
 - Geocoding

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- System Build 1 is conducted using the City of Sunnyvale’s OnCall Dispatch environment.
- System Build 1 will last no more than three (3) Business Days.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Host System Build 1 during which, limited, focused instruction on the use of OnCall Dispatch, OnCall Mobile Unit, and OnCall Dispatch Administrator, on functional areas that utilize or display the following static data elements (“Build 1 Data Elements”):
 - Agencies
 - Unit Types (Patrol, Engine, etc.)
 - Units
 - Event Types
 - Disposition Codes
 - Out-of-Service Types
 - Facility Service Types
 - Known Caller Types
 - Special Situation Types
 - Personnel/User Accounts
 - Beats/Station Areas
 - Dispatch Groups
 - Stations (Police Stations, Sub-Stations, Fire Stations, etc.)
 - Number Formats (event, case, etc.)
 - Rotational Services (towing, ambulance, lock smith, etc.)
 - Vehicles
- Provide the City of Sunnyvale with Microsoft Excel based data collection spreadsheets to be used in assembling the Build 1 Data Elements for importation into the Dispatch Subsystem.

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Ensure appropriate Dispatch and Mobile Core Team members attend and actively participate during the System Build 1 for the entire duration;
- Provide a Facility;
- Provide a Project Workstation to each attendee;
- Provide all necessary information and documents to facilitate importation of Build 1 Data Elements at the outset of System Build 1; and
- Participate in discussions and engage with the Hexagon team member.

Task Acceptance Criteria

This Task is complete upon conclusion of System Build 1.

12. OnCall Dispatch Deployment & Response Planning Workshop

Task Description

This workshop, “Deployment and Response Planning Workshop,” builds upon System Build 1 to begin the process of creating the deployment and response planning components of OnCall Dispatch. The Deployment and Response Planning Workshop is intended to facilitate importation with deployment data necessary to successfully execute the OnCall Dispatch System Build 2 and the subsequent OnCall Dispatch configuration workshops.

As part of the Deployment and Response Planning Workshop, City of Sunnyvale will be taught about the OnCall Dispatch deployment model which details how OnCall Dispatch determines responding agencies for events. City of Sunnyvale will also be taught about the OnCall Dispatch unit recommendation model, how to build response plans, and briefed on the parameters which control how OnCall Dispatch processes response plans. The Deployment and Response Planning Workshop shall last no longer than three (3) Business Days. At the outset of Deployment and Response Planning Workshop, the City of Sunnyvale must have obtained and have necessary information and documents to facilitate eventual creation of the Deployment Plans, and Response Plans (as defined below). The Deployment and Response Planning Workshop is intended to provide the City of Sunnyvale experience on how to build Deployment Plans and Response Plans; it is not expected or intended that all such Deployment Plans and Response Plans will be completed during the Deployment and Response Planning Workshop. The City of Sunnyvale will be expected to complete the build of any necessary Deployment Plans and Response Plans within ten (10) Business Days prior to the commencement of System Build 2.

Task Deliverables

- OnCall Dispatch Deployment & Response Planning Workshop

Task Prerequisites

- OnCall Dispatch System Build 1 Task is complete.
- Necessary Build 1 Data Elements have been imported into the Dispatch Subsystem to facilitate the build of Deployment Plans and Response Plans.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- Workshop is conducted using the City of Sunnyvale's OnCall environment.
- Deployment and Response Planning Workshop shall last no longer than three (3) Business Days.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide formal instruction on the OnCall Dispatch deployment model (“Deployment Plans”):
 - Deployment plans
 - Emergency Service Zones
 - Beats & Backup Beats
 - Dispatch Groups
- Provide formal instruction on the OnCall Dispatch response planning model (“Response Plans”):
 - Recommend unit service:
 - Number of recommend unit services needed

- Recommend search area
- Recommend method (beats, street network, closest)
- Recommend unit parameters
- Response plans:
 - Requirements
 - Requirement Groups
 - Conditions
 - Nested plans
- Support City of Sunnyvale buildout of deployment and response plans.

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure appropriate Dispatch and Mobile Core Team members attend and actively participate during the Deployment and Response Workshop over the entire duration;
- Bring maps, documents, or other materials that detail the agency deployment model(s) and Deployment Plans;
- Bring materials that document or detail the agency unit recommendation model(s) and Response Plans; and
- Build deployment and response plans with Hexagon guidance during the Deployment and Response Planning Workshop and independently following Deployment and Response Planning Workshop.

Task Acceptance Criteria

This Task is complete at the conclusion of the Deployment and Response Planning Workshop.

13. OnCall Dispatch System Build 2

Task Description

This OnCall Dispatch System Build 2 Workshop (“System Build 2”) finalizes Hexagon-led system build activities and completes the enablement of the Dispatch and Mobile Core Teams to continue build related activities for the remainder of the project. The same Dispatch and Mobile Core Team members who participated in System Build 1 and the Deployment and Response Planning Workshop shall attend System Build 2 to ensure continuity of decisions and facilitating continuing to build upon previous workshops.

Additionally, System Build 2 focuses on reviewing data entered into the Subsystem for level of completion and analyzing whether data was entered/imported correctly. New topics to be covered as part of System Build 2 are contact directory, message groups, message templates, lineups, ORIs, special addresses, and common place names. System Build 2 shall last no longer than three (3) Business Days. While certain updates or modifications to the static data may occur during the Configuration Phase, the City of Sunnyvale shall upload all of its static data within ten (10) Business Days following System Build 2.

Task Deliverables

- OnCall Dispatch System Build 2 Workshop

Task Prerequisites

- OnCall Dispatch Deployment & Response Planning Workshop Task is complete.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- Workshop is conducted using the City of Sunnyvale’s OnCall environment.
- System Build 2 will last no more than three (3) Business Days.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Load deployment polygons into the OnCall Dispatch database;
- Provide support to City of Sunnyvale teams while continuing the system build efforts;
- Review with the City of Sunnyvale teams the data entered to date for accuracy and level of completion; and
- Provide feedback on the build progress and areas that need focus or attention.

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure past participants in System Build 1 and Deployment and Response Workshop attend System Build 2 for the entire duration;
- Provide at the outset of System Build 2 all necessary information and documents to: facilitate review of Build 1 Data Elements, Response Planning Parameters, Deployment Parameters, and new elements stated above;

- Participate in discussions and engage with the Hexagon team member; and
- Complete any outstanding entry or import of static data within ten (10) Business Days following the end of System Build 2.

Task Acceptance Criteria

This Task is complete upon conclusion of System Build 2.

Configuration Phase

14. OnCall Dispatch Fundamentals for Core Team

Task Description

The OnCall Dispatch Fundamentals for Core Team course is presented directly to Dispatch and Mobile Core Team personnel to provide complete instruction on the use of the OnCall Dispatch and Mobile Unit applications. The course shall last no longer than four (4) Business Days. This course is intended to instruct the Dispatch and Mobile Core Teams with the features of OnCall Dispatch and Mobile Unit, including event processing and dispatching, map utilization, and inquiries. The following major topics will be reviewed, as applicable:

HxGN OnCall Dispatch | Advantage functions:

- Event Creation and Updates
- Map View Control
- Inquiries
- Messaging
- Recommending and Dispatching Units
- Updating Unit Statuses and Properties

HxGN OnCall Dispatch | Mobile Unit functions:

- Accessing the system
- Event Updates
- Unit Status Changes
- Messaging

Task Deliverables

- OnCall Dispatch Fundamentals for Core Team course

Task Prerequisites

- System Build 2 is complete.
- Completion by City of Sunnyvale attendees of an introductory Microsoft Windows course or equivalent knowledge and familiarity with the Microsoft Windows user interface.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- The course shall last no longer than four (4) Business Days.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct OnCall Dispatch Fundamentals for Core Team course.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure appropriate personnel who have attended an introductory MS Windows course, or have comparable education, training, or experience, participate fully and collaboratively in the session;

- Designate the Dispatch and Mobile Core Team members for attendance and ensure those same participants participate in subsequent Dispatch and Mobile configuration and testing Tasks;
- Provide sufficient copies of the training materials supplied by Hexagon to support all students in the Core Team Training;
- Ensure that all training workstations and servers are operational prior to the agreed start of training classes; and
- Provide internal training to users that are unable to attend the Hexagon-provided training.

Task Acceptance Criteria

This Task is complete upon delivery of the OnCall Dispatch Fundamentals for Core Team course.

15. COTS Interface Product Installation and Configuration

Task Description

During this Task, Hexagon will install and unit test the COTS Interfaces in the City of Sunnyvale's Production Environment. Hexagon will be able to install the COTS Interface and configure it based upon the information provided in the COTS Interface Questionnaire subject to the functionality and features existing within the COTS version of the COTS Interface¹. To facilitate Hexagon's implementation and configuration of the COTS Interfaces, the City of Sunnyvale shall make available or provide access to all third party software components which are intended to integrate with the Dispatch Subsystem through the COTS Interface(s).

Although the City of Sunnyvale is expected to participate in Hexagon's internal testing of the COTS Interfaces, the City of Sunnyvale will formally test interface functionality during Functional Testing Task.

Task Deliverables

- Installation and configuration of the COTS Interfaces which are listed in the COTS Interface Questionnaire Completion Task above.

For more information on the COTS Interfaces, see Attachment H – Interface Descriptions.

Task Prerequisites

- Operation or availability of all external systems or Third-Party Software.
- Completed COTS Interface Questionnaires provided to Hexagon during the COTS Interface Review Period.
- Virtual Server and OnCall Software Staging Task is complete.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Install COTS Interfaces in the City of Sunnyvale's Production Environment; and
- Unit test interfaces in accordance with the COTS Interface Questionnaires.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure SMEs are available to support Hexagon Activities as needed;
- Verify that physical connectivity and communication has been achieved from City of Sunnyvale's Communication/Interface server to remote system servers and all other third-party systems (such as City of Sunnyvale message switch(es), State/NCIC, RMS systems, etc.);
- Provide availability and confirm operation of external systems or third-party software;
- Provide the following information to Hexagon:
 - IP address for remote databases/systems

¹ Mobile Responder configuration is not included within the scope of this Task. Within this Task, COTS Interface does not include Mobile Responder. Configuration of Mobile Responder is separately addressed in subsequent Tasks.

- Socket value for remote databases/systems
- Enter operator IDs (ORIs), terminal mnemonics, etc., as needed by remote databases/systems
- Ensure the system and network administrators are available to work closely with the Hexagon team for the duration of the Task; and
- Ensure third-party cooperation with Hexagon's reasonable requests.

Task Acceptance Criteria

This Task is complete when each COTS Interface is installed and configured in accordance with the COTS Interface Questionnaire, and subject to the functionality and features within the COTS version of the COTS Interface.

16. CommSys ConnectCIC Installation

Task Description

During this Task, Hexagon will utilize the CommSys ConnectCIC State Interface middleware product to interface with the state message switch for the following state and national transactions. The CommSys ConnectCIC middleware product will work with the City of Sunnyvale's Informer interface to support the transactions listed below.

- Person (In State and NLETS) (QW, DQ, QM)
 - Wanted/Warrants
 - Missing
 - Driver's license
 - Armed/Prohibited Person
 - CARPOS (Restraining orders)
 - Sex Offender registration
 - Arson Registration
- Vehicle (In State and NLETS) (QV, RQ)
 - Wanted/stolen
 - Registration
 - Vehicle Parts
- Gun by (serial, caliber, make) (QG)
- Article (serial, type) (QA)
- Boat (In State and NLETS) (QB, BQ)
 - Hull Number
 - Registration ID
- Hazmat (MQ)
- Administrative Message (AM)
- Canadian Queries
 - Person Driver's License/Want (WQ, UQ)
 - Vehicle Registration/Want (VQ, XQ)
 - Boat by License, Hull, Registration (CBQ)
 - Gun by Serial (CGQ)
 - Article by Serial (CAQ)
- Secondary Person (Nested Query)
- Surrounding States Parsing
- Additional transactions requested:
 - Basic entry for tow entry
 - Supervised Release Files inquiry and contact

- Query Rap Sheet
- SVS (stolen vehicle)

HxGN OnCall Dispatch | Informer Interface will support the queries to NCIC (via CommSys ConnectCIC) from Dispatch and Mobile Unit.

Task Deliverables

- CommSys ConnectCIC setup and installation

Task Prerequisites

- COTS Interface Product Installation and Configuration Task is complete.

Task Assumptions

- Primary agency shall be the City of Sunnyvale.
- The supported transactions include basic queries.
- This Project does not include the development of any new forms, queries, or transactions for Informer unless specifically identified herein.
- First year maintenance for CommSys ConnectCIC shall begin upon Cutover.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Ensure CommSys has installed ConnectCIC State Interface middleware; and
- Work with CommSys to verify the ConnectCIC State Interface middleware product is set up and installed for the City of Sunnyvale agencies listed above.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure that documentation detailing the format, development/design, and connection information (IP, protocol, credentials, etc.) is current and provided to Hexagon either by the State or by City of Sunnyvale. If this information is not provided by the State, City of Sunnyvale is responsible for collecting and determining if this information is valid and providing it to Hexagon. If the documentation is not provided to Hexagon, additional services\charges may be incurred by City of Sunnyvale;
- Have CJIS-related security in place as it relates to Informer data, transactions, and responses;
- Provide points of contact who are knowledgeable of the workflow and data requirements for City of Sunnyvale hardware and software components with which Hexagon deliverables will interface;
- Provide test connections to State/NCIC, as well as other external systems required for the Project;
- Provide live connections to State/NCIC, as well as other external systems required for the Project;
- Enter associated ORI, user credentials (if applicable), and terminal mnemonics;
- Provide test records to ensure that the transactions received by the System in a test environment are in the same format and contain the same information as those received in a Production environment; and

- Test and report any Defects to Hexagon within ten (10) Business Days of installation of ConnectCIC in City of Sunnyvale's environment.

Task Acceptance Criteria

This Task is complete upon installation of the CommSys ConnectCIC product.

17. OnCall Dispatch Configuration Consulting 1

Task Description

The primary purpose of OnCall Dispatch Configuration Consulting is to teach the City of Sunnyvale how to use the features of OnCall Dispatch Administrator related to configuration. This includes the User Interface Editor, the Layout Manager, and Configuration Parameters. The City of Sunnyvale is solely responsible for completing all desired configurations of OnCall Dispatch and OnCall Mobile Unit necessary to achieve the City of Sunnyvale's desired outcomes. Hexagon will provide direct support in a time-boxed method as described in this task.

During this Task, Hexagon will conduct the "Configuration 1 Workshop," which will last no longer than three (3) Business Days. Hexagon will provide support for the City of Sunnyvale's configuration activities for up to twenty-four (24) Business Hours following the Configuration 1 Workshop ("Configuration 1 Period"). During the Configuration 1 Workshop, Hexagon and City of Sunnyvale will work collaboratively with one another to configure the Basic Settings, Viewing Settings, Call Taking Process Settings, Event Creation Settings, and UI Layouts (as defined below) with Hexagon providing instruction and guidance and the City of Sunnyvale executing the desired configuration changes.

Up to the end of the Configuration 1 Period, Hexagon will support the City of Sunnyvale's effort to configure the Configuration 1 Settings (as defined below) and subject to the Benchmark Criteria. After the Configuration 1 Period has expired, the City of Sunnyvale will be responsible for working independently on making any configuration changes to the Configuration 1 Settings that were not otherwise completed during the Configuration 1 Period or that City of Sunnyvale seeks to further configure. Scope of the configuration is limited to the capabilities described in the Benchmark Criteria. Not all requested product configuration may be possible.

Task Deliverables

- OnCall Dispatch Configuration 1 Workshop

Task Prerequisites

- City of Sunnyvale's OnCall Dispatch Subsystem is available for use.
- Initial GIS services published and configured for use by OnCall Dispatch:
 - Base Map display
 - Routing
 - Geocoding
- OnCall Dispatch Fundamentals for Core Team Task is complete.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- The Configuration 1 Workshop will last no longer than three (3) Business Days. The Configuration 1 Workshop will be interactive with up to twelve (12) City of Sunnyvale attendees for up to seven (7) Business Hours per day.
- City of Sunnyvale Dispatch Core Teams will record the list of requested configurations from each day, placing them in order of priority to be completed.
- Requested configurations to the Configuration 1 Settings not completed by the end of the Configuration 1 Period can be independently completed by the City of Sunnyvale, if so desired, which must be done prior to Configuration 2 Workshop.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide consulting and configuration services to review (collectively, “Configuration 1 Settings”):
 - City of Sunnyvale’s preferences for basic settings, including but not limited to (collectively, “Basic Settings”):
 - Colors for unit statuses
 - Colors for event priorities
 - Icons for event types on the map and event cards/boards
 - Icons for unit types City of Sunnyvale’s needs for viewing event and unit related data in real-time lists (status monitors) (collectively, “Viewing Settings”):
 - Filters
 - Visible columns
 - Context (right-click) menus
 - City of Sunnyvale’s emergency and non-emergency call-taking processes, including but not limited to (collectively, “Call Taking Process Settings”):
 - Location validation
 - Event-type selection
 - Jurisdiction determination
 - City of Sunnyvale’s event creation processes, including but not limited to (collectively, “Event Creation Settings”):
 - Single Agency Response
 - Multiple Agency Response
 - Nearby or possible duplicate detection
 - User Interface Layouts (“UI Layouts”)

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure the attendance and active participation of the Dispatch Core Team members and other SMEs for the duration of the Configuration 1 Workshop;
- Participate in discussions and engage with the Hexagon team member;
- Track and prioritize requests for configuration of the Configuration1 Settings on a daily basis during the Configuration 1 Workshop; and
- Complete any changes to Configuration 1 Settings prior to the commencement of Configuration 2 Workshop.

Task Acceptance Criteria

This Task is complete upon: (i) the conclusion of the Configuration 1 Workshop and (ii) upon the earlier of, expiration of the Configuration 1 Period or configuration of the Configuration 1 Settings.

18. OnCall Dispatch Configuration Consulting 2

Task Description

The primary purpose of OnCall Dispatch Configuration Consulting is to teach the City of Sunnyvale how to use the features of OnCall Dispatch Administrator related to configuration. This includes the User Interface Editor, the Layout Manager, and Configuration Parameters. The Customer is solely responsible for completing all desired configurations of OnCall Dispatch and OnCall Mobile Unit necessary to achieve the City of Sunnyvale's desired outcomes. Hexagon provides direct support in a time-boxed method as described in this Task.

During this Task, Hexagon will conduct the "Configuration 2 Workshop", which will last no longer than three (3) Business Days. Hexagon will provide support for the City of Sunnyvale's configuration activities for up to twenty-four (24) Business Hours following the Configuration 2 Workshop ("Configuration 2 Period"). During the Configuration 2 Workshop, Hexagon and City of Sunnyvale will work collaboratively with one another to configure the Configuration 2 Settings (as defined below) with Hexagon providing instruction and guidance and the City of Sunnyvale executing the desired configuration changes.

Up to the end of the Configuration 2 Period, Hexagon will support the City of Sunnyvale's effort to configure the Configuration 2 Settings (as defined below) and subject to the Benchmark Criteria. After the Configuration 2 Period has expired, the City of Sunnyvale will be responsible for working independently on making any configuration changes to the Configuration 2 Settings that were not otherwise completed during the Configuration 2 Period or that City of Sunnyvale seeks to further configure. Scope of the configuration is limited to the capabilities described in the Benchmark Criteria. Not all requested product configuration may be possible.

Task Deliverables

- OnCall Dispatch Configuration 2 Workshop

Task Prerequisites

- Configuration 1 Workshop and Configuration 1 Period are complete, and City of Sunnyvale has completed any and all additional configurations to the Configuration 1 Settings.
- Connection established to City of Sunnyvale's state crime system.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- Configuration 2 Workshop will last no more than three (3) Business Days.
- The Configuration 2 Workshop will be interactive with City of Sunnyvale attendees for up to seven (7) Business Hours per day.
- City of Sunnyvale Dispatch Core Team will record the list of requested configurations from each day, placing them in order of priority to be completed.
- Requested configurations to the Configuration 2 Settings not completed by the end of the Configuration 2 Period can be completed by the City of Sunnyvale, if so desired, which must be done prior to Configuration 3 Workshop.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide consulting and configuration services to review the settings below (collectively, "Configuration 2 Settings"):

- City of Sunnyvale's event triage and dispatching processes
- City of Sunnyvale's event management processes, including but not limited to:
 - Unit recommendation & assignment
 - Unit on event management
 - Unit location changes
 - Staging areas
 - Case numbers
 - Remote inquiries
 - Queued events
 - Rotational services (e.g., Tow trucks, lock smiths, etc.)
- Call back process
- Known callers
- Unit relocation (a.k.a. Move Ups)
- Shared Crews (a.k.a. Cross-staffing)
- Field Events (a.k.a. Officer Initiated Events)
- Associated Events
- Copied Events

City of Sunnyvale Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure the attendance and active participation of the Dispatch Core Team members and other SMEs for the duration of the Configuration 2 Workshop;
- Participate in discussions and engage with the Hexagon team member;
- Track and prioritize requests for configuration of the Configuration 2 Settings on a daily basis during the Configuration 2 Workshop; and
- Complete any configurations changes to the Configuration 2 Settings prior to the commencement of Configuration 3 Workshop.

Task Acceptance Criteria

This Task is complete upon: (i) the conclusion of the Consulting 2 Workshop and (ii) upon the earlier of, expiration of the Configuration 2 Period or configuration of the Configuration 2 Settings.

19. OnCall Dispatch Configuration Consulting 3

Task Description

The primary purpose of OnCall Dispatch Configuration Consulting is to teach the City of Sunnyvale how to use the features of OnCall Dispatch Administrator related to configuration. This includes the User Interface Editor, the Layout Manager, and Configuration Parameters. The City of Sunnyvale is solely responsible for completing all desired configurations of OnCall Dispatch and OnCall Mobile Unit necessary to achieve the City of Sunnyvale's desired outcomes. Hexagon provides direct support in a time-boxed method as described in this task.

During this Task, Hexagon will conduct the "Configuration 3 Workshop", which will last no longer than three (3) Business Days. Hexagon will provide support for the City of Sunnyvale's configuration activities for up to twenty-four (24) Business Hours following the Configuration 3 Workshop ("Configuration 3 Period"). During the Configuration 3 Workshop, Hexagon and City of Sunnyvale will work collaboratively with one another to configure the Configuration 3 Settings (as defined below) with Hexagon providing instruction and guidance and the City of Sunnyvale executing the desired configuration changes.

Up to the end of the Configuration 3 Period, Hexagon will support the City of Sunnyvale's effort to configure the Configuration 3 Settings (as defined below) and subject to the Benchmark Criteria. After the Configuration 3 Period has expired, the City of Sunnyvale will be responsible for working independently on making any configuration changes to the Configuration 3 Settings that were not otherwise completed during the Configuration 3 Period or that City of Sunnyvale seeks to further configure. Scope of the configuration is limited to the capabilities described in the Benchmark Criteria. Not all requested product configuration may be possible. The City of Sunnyvale shall complete any desired configurations prior to the commencement of City of Sunnyvale Functional Testing Task.

Task Deliverables

- OnCall Dispatch Configuration 3 Workshop

Task Prerequisites

- Configuration 2 Workshop and Configuration 2 Period have been completed, and City of Sunnyvale has completed any additional configurations to the Configuration 2 Settings.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- The Configuration 3 Workshop will last no more than three (3) Business Days.
- The Configuration 3 Workshop will be interactive with City of Sunnyvale attendees for up to seven (7) hours per day.
- Dispatch Core Team will record the list of requested configurations from each day, placing them in order of priority to be completed.
- Requested configurations not completed upon consumption of all allocated labor hours can be completed by the City of Sunnyvale, if so desired, which must be done prior to the commencement of City of Sunnyvale Functional Testing.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide consulting and configuration services ("Configuration 3 Settings") to review:
 - Biased based profiling data collection

- Notifications
- Standard Operating Procedures (SOPs)
- Event Tags
- Special Situations
- Event Security
- Unit Management
 - Logging on
 - Logging off
 - Unit properties
 - Logon Group (Lineup)
- CAD Searches
 - Event search
 - Unit history search
 - Equipment Search
- Broadcasts (a.k.a. BOLOs)

City of Sunnyvale Participation and Responsibilities

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Ensure the attendance and active participation of the Dispatch Core Team members and other SMEs for the duration of the Configuration 3 Workshop;
- Participate in discussions and engage with the Hexagon team member;
- Track and prioritize requests for configuration of the Configuration 3 Settings on a daily basis during the Configuration 3 Workshop; and
- Complete any configurations changes prior to the commencement of City of Sunnyvale Functional Testing.

Task Acceptance Criteria

This Task is complete upon: (i) the conclusion of the Consulting 3 Workshop and (ii) upon the earlier of, expiration of the Configuration 3 Period or configuration of the Configuration 3 Settings.

20. OnCall Dispatch | Customer Rules Engine Configuration Services

Task Description

Hexagon will configure OnCall Dispatch through CRE for the Software Requirements expressly identified in the table below ("CRE Requirements"). Hexagon will conduct this Task independently provided that City of Sunnyvale shall provide Hexagon reasonably requested information necessary for Hexagon to make the configured changes to fulfill the CRE Requirements.

	REQUIREMENT
1	Allow units to send message to all units on a particular CFS
2	Tow entry forms into CLETS
3	Supervised Release Form into CLETS
4	Document Zetron FSA Success in CAD Comments
5	Code 3
6	SVS entry forms into CLETS

Task Deliverables

- CRE Configuration Services

Task Prerequisites

- OnCall Dispatch Configuration Consulting 3 Task is complete.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Make configuration changes within CRE to conform with the CRE Requirements.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Answer Hexagon questions and provide department-specific information as reasonably requested by Hexagon.

Task Acceptance Criteria

This Task is considered complete when Hexagon has configured CRE to provide the CRE Requirements functionality.

21. OnCall Dispatch | Mobile Unit Configuration Consulting Session – Law & Fire

Task Description

Hexagon will conduct one (1) consulting session with the City of Sunnyvale lasting no more than three (3) Business Days as part of the Project ("Mobile Unit Configuration Session"). During the Mobile Unit Configuration Session, Hexagon will provide information regarding configuration options for Mobile Unit workflows as they pertain to the mobile environment. The Mobile Unit Configuration Session will address:

- Sign on/Sign off
- Brief Overview of Application
- Screen Layout
- Navigation Buttons
- Alerts
- Toolbars
- Event Search
- Menus and Submenus
- Map
- Messaging
- Unit Board
- Event Board
- The included Dispatch Report
- Network requirements and ports to ensure the Mobile Unit client can communicate appropriately

The City of Sunnyvale will need to make available one dispatcher familiar with OnCall Dispatch to perform dispatching and other related tasks as necessary during the Mobile Unit Configuration Session.

Following the Mobile Unit Configuration Session, the City of Sunnyvale will configure Mobile Unit during the next ten (10) Business Days ("Mobile Unit Configuration Period"). Hexagon will provide remote support for the City of Sunnyvale's Mobile Unit configuration efforts ("Mobile Unit Configuration Consultation") up to a maximum of twenty-four (24) Business Hours during the 10-day Mobile Unit Configuration Period .

The City of Sunnyvale is responsible for configuring the Mobile Unit subsystem. Upon completion of this Task, the City of Sunnyvale will have one (1) mobile configuration of Mobile Unit for testing.

Task Deliverables

- OnCall Dispatch | Mobile Unit Configuration Session
- OnCall Dispatch | Mobile Unit Configuration Consultation
- OnCall Dispatch | Mobile Unit Configuration Follow-Up Consultation

Task Prerequisites

- OnCall Dispatch Configuration Consulting 3 Task is complete.

Task Assumptions

- Hexagon responsibilities will be executed on site at a Facility.
- Attendance by the City of Sunnyvale's personnel will be limited to no more than twelve (12) people and must consist of field users and stakeholders capable of making final decisions about product behavior and functionality.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct one (1) instance of Mobile Unit Configuration Session, Mobile Unit Configuration Consultation, and Mobile Unit Configuration Follow-Up Consultation.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide a Facility;
- Provide a Project Workstation for each attendee;
- Provide mobile SME to support Hexagon as needed;
- Provide a Dispatcher SME to give feedback on how Mobile Unit will affect dispatchers and to assist with various dispatching Activities;
- Participate fully and collaboratively in the Mobile Unit Configuration Session with the understanding that Mobile Unit client configuration decisions must be documented and agreed upon at the conclusion of these sessions;
- Configure Mobile Unit during the Mobile Unit Configuration Period; and
- Begin the Mobile Unit Configuration Document.

Task Acceptance Criteria

The Task is complete when Hexagon has conducted the Mobile Unit Configuration Session, Mobile Unit Configuration Consultation, and Mobile Unit Configuration Follow-Up Consultation.

22. OnCall Dispatch | Mobile Responder Configuration – Law

Task Description

During the COTS Interface Questionnaire Task, the City of Sunnyvale will have selected configuration options for OnCall Dispatch | Mobile Responder. During this Task, Hexagon will configure Mobile Responder based on the configuration changes documented in the COTS Interface Questionnaire.

Task Deliverables

- One (1) Law Mobile Responder Configuration

Task Prerequisites

- COTS Interface Questionnaire Completion Task is complete.

Task Assumptions

- N/A

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Configure Mobile Responder based on the corresponding COTS Interface Questionnaire.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide mobile SME to Hexagon as needed; and
- Provide a Dispatcher SME to give feedback on how OnCall Dispatch Mobile Responder will affect dispatchers and assist with various dispatching tasks.

Task Acceptance Criteria

The Task is complete when Hexagon has configured Mobile Responder based on the corresponding COTS Interface Questionnaire.

23. OnCall Dispatch | Mobile Responder Configuration – Fire

Task Description

During the COTS Interface Questionnaire Task, the City of Sunnyvale will have selected configuration options for OnCall Dispatch | Mobile Responder. During this Task, Hexagon will configure Mobile Responder based on the configuration changes documented in the COTS Interface Questionnaire.

Task Deliverables

- One (1) Fire Mobile Responder Configuration

Task Prerequisites

- COTS Interface Questionnaire Completion Task is complete.

Task Assumptions

- N/A

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Configure Mobile Responder based on the corresponding COTS Interface Questionnaire.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide mobile SME to Hexagon as needed; and
- Provide a Dispatcher SME to give feedback on how OnCall Dispatch Mobile Responder will affect dispatchers and assist with various dispatching tasks.

Task Acceptance Criteria

The Task is complete when Hexagon has configured Mobile Responder based on the corresponding COTS Interface Questionnaire.

24. OnCall Dispatch Archive Database Staging

Task Description

Hexagon resources will create an OnCall archive database using the CAD Database Utility and the City of Sunnyvale's staging hardware.

Task Deliverables

- OnCall archive database on the Production staging system

Task Prerequisites

- Virtual Server and OnCall Software Staging Task is Complete.
- The City of Sunnyvale has provided full database backup to Hexagon or given permission for Hexagon to take the backup on the City of Sunnyvale's behalf.
- Code Freeze in place on Production Environment.

Task Assumptions

- N/A

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Process update to OnCall archive database schema using City of Sunnyvale's staging hardware; and
- Use a copy of the 'production' database as an initial start point for the archive database.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure Hexagon is provided with full backup of existing Production database to be used as start point for the OnCall archive database.

Task Acceptance Criteria

This Task is complete when the OnCall archive database has been delivered on the Production staging system.

25. OnCall Analytics | Dispatch Configuration

Task Description

This Task is Hexagon-led and involves configuring OnCall Analytics | Dispatch with City of Sunnyvale's site-specific parameters.

OnCall Analytics is business intelligence software for reporting, analysis, and evidence-based decision making. It provides reporting and analysis capabilities, which are fully described within a document titled: "HxGN OnCall Analytics | Dispatch: Delivered Models and Reports," which is available upon request. That document describes the types of reports and models available within OnCall Analytics, which may require additional configuration and work by the City of Sunnyvale. Only those reports corresponding to the type of reporting model and Software product included within the Project are available to the City of Sunnyvale, with the exception of the custom reports which Hexagon will create as part of the OnCall Analytics Custom Reports Creation Task.

Required OnCall Analytics | Dispatch Advantage Software:

HARDWARE	DESCRIPTION/USE	ONCALL ANALYTICS DISPATCH SOFTWARE COMPONENTS TO INSTALL
Report Server	The Report Server is a platform that business users will utilize to create, access, view, schedule and manage their reporting content.	Microsoft Power BI Report Server OnCall Analytics Dispatch (paginated reports and dashboards)
Data Warehouse Server	The Data Warehouse Server is used for the storage of the DW schemas, ETL related jobs and tables. In addition, this server may be used for the report server schemas.	SQL Server Data Tools (SSDT) SQL Server Analysis Services (SSAS) SQL Server Integration Services (SSIS)
Client Workstation	The Client Workstation is used to access, manage and create content.	Power BI Desktop Report Server (RS) Report Builder

Task Deliverables

- Configuration of OnCall Analytics | Dispatch software and components for City of Sunnyvale testing and verification.
- Task Prerequisites
- OnCall Dispatch Archive Database Staging Task is complete.
- OnCall Dispatch Configuration Consulting 3 Task is complete.

Task Assumptions

- Hexagon will install the OnCall Analytics | Dispatch solution into the Production Environment.
- Other environments will be the responsibility of the City of Sunnyvale.

- Microsoft Power BI Report Server Note: If on-premise hosting of Power BI content is required, City of Sunnyvale must purchase SQL Server 2022 Enterprise Edition with Software Assurance(which includes the Power BI Report Server necessary for on-premise hosting of Power BI content) or may purchase Microsoft Power BI Report Server separately.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Configure the OnCall Analytics | Dispatch software components as outlined in the above table;
- Install the Microsoft Power BI desktop software (free download) and components as outlined in table above; and
- Confirm that the software installation and delivery has been completed, the data connections have been tested, and data is accessible in reports.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide remote access to City of Sunnyvale environment. If remote access is not possible, additional travel and administration time is required to complete the installation and a change order will be required;
- Provide system administrator to work with the Hexagon team during installation activities;
- Provide network administrator to work with the Hexagon team during installation activities;
- Provide database administrator to work with the Hexagon team during the installation activities, if needed;
- Install additional products not purchased under this Agreement, such as hardware and third-party backup software; and
- Provide SQL Server software and license keys to Hexagon for the database installation.

Task Acceptance Criteria

This Task is complete when Hexagon has configured and tested the OnCall Analytics | Dispatch software and data is accessible for reports and analytics in the Production Environment.

26. OnCall Analytics Custom Reports Creation

Task Description

During this Task, Hexagon will create OnCall Analytics reports ("Custom Reports Creation"). The reports included in this Task are identified in the following table and are named according to the file names of the sample reports which were provided to Hexagon by the City of Sunnyvale. The sample reports are included as Attachment M below.

	REPORT DOCUMENT TITLE
1	473110 AC PRODS 1091V 1091QV
2	473110 AC PRODS PRI 8
3	473120 ANIMAL TRANSPORT
4	ALL FIRE EMS RESPONSES
5	CAD Word Search (Wild Card Search)
6	CALL VOLUME POLICE
7	EMD WEEKLY
8	FIRE CALLS FOR SVC WITH LOCATION
9	Fire Unit Response Times for Perf Ind MS Update 2021
10	LAFCO TRITON REPORT
11	MATRIX REPORT 3RD TRY
12	P8 24HR RESPONSE 1091V 1091QV
13	P8 24HR RESPONSE PRI 8
14	Patrol Associated Fire EV
15	PATROL CALLS FOR SVC WITH LOCATION
16	PATROL TIME ON TASK
17	Patrol Unit Response Times for Perf Ind MS Update 2021
18	POLICE RESP TIMES EMER and URG MS Update 2020
19	473110 AC PRODS 1091V 1091QV
20	473110 AC PRODS PRI 8

	REPORT DOCUMENT TITLE
21	473120 ANIMAL TRANSPORT
22	SQL SERVER REPORTS BROKEN DOWN FOR HEXAGON SOW - APRIL 2024 <i>Note – Hexagon identified 13 separate outputs in this single spreadsheet, so this represents all of those reports</i>
23	TOTAL PRODS

Task Deliverables

- Mapping deliverables and sign off will be delivered per report.
- Create the supplied custom reports in OnCall Analytics based on the 23 documents in the table above. See Attachment M for report samples which were provided by the City of Sunnyvale.

Task Prerequisites

- Project Kickoff Meeting Task is complete.
- OnCall Analytics | Dispatch Configuration Task is complete.

Task Assumptions

- Only the above documents will be included in this Task.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Create custom OnCall Analytics reports based on the sample report documents identified in this Task
- Deliver the reports listed above before Cutover

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure that appropriate personnel, with the requisite knowledge are available to answer questions Hexagon may have while creating the custom reports

Task Acceptance Criteria

This Task is complete when Hexagon has delivered the custom OnCall Analytics reports.

27. Custom Interface Product Installation and Configuration

Task Description

During this Task, Hexagon will install, configure, and test the Custom Interfaces. Although the City of Sunnyvale is expected to participate in Hexagon's internal testing of the Custom Interfaces, the City of Sunnyvale will formally test the Custom Interfaces' functionality during Functional Testing.

Task Deliverables

- Documentation of Custom Interfaces installation/testing

Task Prerequisites

- Operation or availability of the external system or Third-Party Software.
- Custom Interface Development Task is complete.
- OnCall Dispatch Configuration Consulting 1 Task is complete.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Install Custom Interfaces; and
- Test Custom Interfaces in accordance with the approved ICDs.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure SMEs are available to support Hexagon Activities as needed;
- Verify that physical connectivity has been achieved from City of Sunnyvale's communication server to OnCall;
- Provide availability and confirm operation of external systems or third-party software;
- Provide the following information to Hexagon:
 - IP address for remote databases
 - Socket value for remote systems
 - Operator IDs (ORIs), terminal mnemonics, etc., as needed by remote systems
- Ensure the system and network administrators are available to work closely with the Hexagon team for the duration of the Task; and
- Ensure third-party cooperation with Hexagon's reasonable requests.

Task Acceptance Criteria

This Task is complete when each Custom Interface is installed and configured in accordance with the applicable ICD.

28. Standard Interface Product Installation and Configuration

Task Description

During this Task, Hexagon will install and configure the Standard Interfaces. The City of Sunnyvale will formally test the interface functionality and reliability during Functional Testing.

The following are regarded as “Standard Interfaces” as the term is defined in Attachment H of this SOW:

- Body Worn Camera OnCall Interface (Axon)
- CAD to CAD OnCall Dispatch Interface (Santa Clara County I/CAD 9.4)
- RapidSOS OnCall Call-Taker Interface
- Fire Station Alerting OnCall Dispatch Interface (Zetron IP)

Task Deliverables

- Documentation of Standard Interfaces installation

Task Prerequisites

- Operation or availability of the external system or Third-Party Software
- OnCall Dispatch Configuration Consulting 3 Task is complete.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Install Standard Interfaces.

City of Sunnyvale Team Participation and Responsibilities

- Ensure SMEs are available to support Hexagon Activities as needed;
- Verify that physical connectivity has been achieved from City of Sunnyvale’s communication server to OnCall;
- Provide availability and confirm operation of external systems or third-party software;
- Provide the following information to Hexagon:
 - IP address for remote databases
 - Socket value for remote systems
 - Operator IDs (ORIs), terminal mnemonics, etc., as needed by remote systems
- Ensure the system and network administrators are available to work closely with the Hexagon team for the duration of the Task; and
- Ensure third-party cooperation with Hexagon’s reasonable requests.

Task Acceptance Criteria

This Task is complete when each Standard Interface is installed and configured.

Testing Phase

29. Test Plan and Test Cases Development

Task Description

During this Task, the City of Sunnyvale will create a test plan ("CAD Test Plan") with Test Cases for OnCall Dispatch. The CAD Test Plan and Test Cases are essential for the City of Sunnyvale to be able to validate and prove the functionality of the Dispatch Subsystem. Every Benchmark Criteria corresponding to OnCall Dispatch should have at least one Test Case; some Benchmark Criteria may have multiple associated Test Cases. City of Sunnyvale will identify the Benchmark Criteria that correspond to the applicable Test Cases. A clear pass/fail criterion must be defined for each Test Case. The Test Plan and Test Cases will be agency-specific, and work-process driven with clearly documented Pass/Fail criteria. Only the elements of the Test Plan and Test Cases conforming with the Benchmark Criteria shall be used in evaluating and testing the Subsystem. The Test Plan is the set of Test Cases that will serve as the basis of testing the fully configured Subsystem, including interfaces.

The City of Sunnyvale will not need a fully configured Subsystem to create the Test Plan and Test Cases. The Test Case creation should be accomplished using a workflow-based Test Case.

Task Deliverables

- City of Sunnyvale's CAD Test Plan and Test Cases

Task Prerequisites

- OnCall Dispatch Fundamentals for Core Team Task is complete.

Task Assumptions

- N/A

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Hexagon will provide a sample test plan for the City of Sunnyvale to use as a starting point; and
- Consult with the City of Sunnyvale during the Test Plan and Test Cases creation Task to validate the Test Cases correspond to the Benchmark Criteria (applicable to Dispatch).

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Create the CAD Test Plan and Test Cases consistent with the Benchmark Criteria; and
- Provide CAD Test Plan and Test Cases to Hexagon.

Task Acceptance Criteria

This Task is complete when the City of Sunnyvale has created the CAD Test Plan and Test Cases and Hexagon has validated the same in accordance with the Benchmark Criteria

30. City of Sunnyvale Functional Testing

Task Description

The City of Sunnyvale, with support from Hexagon, will test OnCall Dispatch's conformance with the Benchmark Criteria. The City of Sunnyvale will conduct Functional Testing over the course of ten (10) Business Days ("Dispatch Testing Period"). During the Dispatch Testing Period, the City of Sunnyvale shall execute the CAD Test Plan and corresponding Test Cases. Except as expressly provided, no other testing or evaluation pertaining to OnCall Dispatch is contemplated in this Project. City of Sunnyvale will document and track the results of each Test Case as either pass or fail and may request Hexagon consultation as necessary during its testing Activity up to twenty-four (24) Business Hours.

Within five (5) Business Days of the end of the CAD Testing Period ("CAD Reporting Period"), the City of Sunnyvale shall file any Blocker Defects and Permissive Defects encountered during Functional Testing – Dispatch through Hexagon's City of Sunnyvale Resource Management (CRM) system. For any Blocker Defect identified, the City of Sunnyvale shall provide, at minimum, the following information: a description of the Defect and the steps used to reproduce it, the functionality tested when the Blocker Defect was encountered, the manner in which the functionality was tested, and the outcome when the functionality was tested. If the Blocker Defects are not filed within the CAD Reporting Period, it is presumed Functional Testing was completed without any Blocker Defect, and this Task is complete. Only Blocker Defects reported by the conclusion of the Reporting Period will be resolved as part of this Task. The existence of Permissive Defect(s) shall not preclude or be a condition of completion of any subsequent Tasks or implementation of a new Release.

To the extent requested, City of Sunnyvale agrees to promptly respond to requests for additional information regarding the Blocker Defect requested by Hexagon. Upon diagnosing the Blocker Defect and validating the Defect encountered meets the attributes of a Blocker Defect, Hexagon resources shall proceed to resolve the Blocker Defect accordingly. If the investigation determines the reported Blocker Defect did not meet the attributes of a Blocker Defect then the reported Defect will be reclassified in accordance with the levels provided in the Master Terms Glossary. Alternatively, if the investigation shows the reported Blocker Defect was caused by City of Sunnyvale hardware, Network Infrastructure, or Third-Party Software not provided by Hexagon, or non-conformance with Attachments E-1 and F, then Hexagon will provide such information to the City of Sunnyvale for the City of Sunnyvale to resolve and the Blocker Defect will be closed and regarded as complete.

As part of its resolution efforts, Hexagon may at its discretion provide a procedural or programmatic work around, a configuration change, or provide an Update. Once the Blocker Defect(s) is addressed, Hexagon will report to City of Sunnyvale the Blocker Defect has been addressed and the City of Sunnyvale will have five (5) Business Days to execute its Test Plan ("CAD Resolution Testing Period").

After the Functional Testing, Hexagon will enforce a Code Freeze. No configurations or modifications will be allowed to the Subsystem by Hexagon or City of Sunnyvale, except those required to resolve any Blocker Defect. Upon addressing Blocker Defects, the Subsystem is a "Production Ready System." A Production Ready System signifies completion of all configuration and joint testing tasks. At this point, Hexagon will enforce a Subsystem-wide Code Freeze. Any System/Subsystem modifications will be handled via Change Order.

Task Deliverables

- OnCall Dispatch Functional Testing
- System Code Freeze

Task Prerequisites

- City of Sunnyvale and Hexagon mutually confirm that OnCall Dispatch and Mobile Unit are ready for testing.
- Test Plan and Test Cases Development – OnCall Dispatch Task is complete.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Verify all applicable software, systems and ancillary systems, including the redundancy of Production system (if applicable), are ready for Functional Testing;
- Provide support during Functional Testing;
- Review Defects filed by the City of Sunnyvale; and
- Resolve Blocker Defects filed by the City of Sunnyvale.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Verify all applicable software, systems and ancillary systems, including the redundancy of Production system (if applicable), are ready for Functional Testing;
- Execute the CAD Test Plan; and
- Track and document results from executed Test Cases and file any Blocker Defects in the CRM system by the end of the CAD Reporting Period.

Task Acceptance Criteria

This Task is complete upon expiration of the CAD Testing Period and resolution of all Blocker Defects reported by the end of the CAD Reporting Period.

Training Phase

31. Hexagon-Led Training

Task Description

During the Training phase, Hexagon resources will conduct Administrative and Train-the-Trainer sessions for City of Sunnyvale -designated personnel.

The following formal training classes are included in the Project ("Hexagon Training Classes"):

- HxGN OnCall Dispatch System Administrator Training – Qty: 1
- HxGN OnCall Dispatch Train-the-Trainer – Qty: 2
- HxGN OnCall Dispatch | Mobile Unit Train-the-Trainer – Qty: 1
- HxGN OnCall Dispatch | Mobile Responder Train-the-Trainer – Qty: 1
- HxGN OnCall Analytics | Dispatch User Training – Qty: 1
- HxGN OnCall Analytics | Dispatch System Administrator Training – Qty: 1

It is recommended that City of Sunnyvale develop its own training program, including, but not limited to: creating a training plan suitable for its needs, identifying a training cadre for each Subsystem, and leveraging the Hexagon training materials and Documentation to ensure its Users have acquired the necessary knowledge and are in a position to use OnCall Dispatch and OnCall Records upon Cutover. The City of Sunnyvale is solely responsible for training its Users. The City of Sunnyvale shall complete its User Training no later than forty-five (45) calendar days after Hexagon has completed the Hexagon Training Classes ("End User Training Period").

Task Deliverables

- Training course agendas
- Applicable COTS Documentation, in electronic format; for the Hexagon Training Classes

Task Prerequisites

- City of Sunnyvale has identified and secured an appropriate training room and set up with the workstations, at least one (1) LCD projector, display screen or other appropriate surface to display a projected image, and white-board space or other ability to take notes and record questions.
- The City of Sunnyvale has installed and configured at least one (1) workstation per student attending the session.
- City of Sunnyvale Functional Testing Tasks for each Subsystem are complete.

Task Assumptions

- The City of Sunnyvale will complete end user training within the End User Training Period.
- Both end-user training and train-the trainer training will be provided as specifically identified herein. Training will take place during normal Business Hours, which is typically from 8:00 am - 5:00 pm.
- Training documentation provided by Hexagon with this SOW will be standard COTS Documentation and help files and will not be customized to the City of Sunnyvale's site-specific

configuration. All Documentation will be provided in electronic format. Should printed copies be required, the City of Sunnyvale is responsible for providing them.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct Hexagon Training Classes.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide appropriate facilities and install/configure workstations as indicated in the Task Assumptions;
- Provide a Project Workstation for each attendee of the Hexagon Training Classes;
- Ensure appropriate personnel participate in the Hexagon Training Courses; and
- Complete end user training within the End User Training Period.

Task Acceptance Criteria

This Task is complete once Hexagon has delivered the Hexagon Training Classes to the City of Sunnyvale.

32. Test and Training Environment Creation

Task Description

Following completion of all testing Tasks, Hexagon will create the Test and Training Environments using a snapshot of the Production Ready System. As part of this Task, Hexagon will test the Test and Training Environments to verify the Production Ready System has been properly loaded. For clarification, this testing is not intended to repeat or overlap with City of Sunnyvale Functional Testing Tasks.

Task Deliverables

- Test and Training Environment installed

Task Prerequisites

- Test and Training virtualized environment is available.
- The System is a Production Ready System.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Install and test the Hexagon System in the Test and Training Environments.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Provide IT support, as required; and
- Provide hardware, database software, operating system software, network, and physical site necessary for creation of Test Environment.

Task Acceptance Criteria

This Task is complete when the System has been installed and tested in the Test and Training Environments.

Cutover Phase

33. Cutover Plan

Task Description

Hexagon and the City of Sunnyvale will jointly develop a Cutover Plan. The Cutover Plan will detail the steps necessary to cutover OnCall Dispatch. The Cutover Plan will assign tasks and responsibilities to both Hexagon and City of Sunnyvale personnel in the month prior to Cutover. The Cutover Plan covers topics including City of Sunnyvale staffing, movement of equipment into final locations, final database cleanout of test events, procedures to report issues, and planned sequence of events for the Cutover day.

Hexagon will provide the initial draft of the Cutover Plan to the City of Sunnyvale for review. The City of Sunnyvale will review the draft and provide feedback to Hexagon within ten (10) Business Days, which will incorporate appropriate feedback into a final Cutover Plan.

Task Deliverables

- Cutover Plan

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Create a draft Cutover Plan (i.e., prepare a checklist of responsibilities and tasks to be completed during the Cutover Task prior to Cutover);
- Work with City of Sunnyvale personnel to refine the Cutover Plan; and
- Review and approve the final Cutover Plan.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Review and comment on the draft Cutover Plan within ten (10) Business Days of receipt;
- Work with Hexagon personnel to refine the Cutover Plan; and
- Review and approve the final Cutover Plan.

Task Acceptance Criteria

This Task is complete when the City of Sunnyvale has reviewed and approved the final Cutover Plan.

34. System Readiness Review

Task Description

During this Task Hexagon technical resources, the Hexagon Project Manager, and the City of Sunnyvale Project team will meet and determine if the OnCall Subsystems are ready for Cutover.

In addition, the System Readiness Review verifies that the following has occurred:

- A document titled, “Cutover Plan” has been developed and approved by both Hexagon and the City of Sunnyvale.
- Establishment and approval of a schedule for Cutover Activities; and
- Identification and scheduling of Hexagon and City of Sunnyvale resources required for Cutover Activities.

Task Deliverables

- Readiness Review meeting minutes
- Discussion notes on the results from Hexagon’s final review of the system

Task Prerequisites

- Cutover Plan Task is complete.

Task Assumptions

- The City of Sunnyvale certifies it has trained all personnel who will be utilizing the system.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Conduct a conference call to discuss if the system is ready to perform Cutover;
- Provide system Cutover notification to appropriate internal and external interface stakeholders supplying systems integral to Cutover operations;
- Review and provide timely feedback/approval of Cutover Plan; and
- Work with City of Sunnyvale to determine suitable Cutover schedule.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Participate in the conference call;
- Notify internal and external interface stakeholders about pending Cutover;
- Review and provide timely feedback/approval of Cutover Plan; and
- Work with Hexagon to determine suitable Cutover schedule.

Task Acceptance Criteria

This Task is complete when the Readiness Review has been conducted.

35. Cutover to Production Use

Task Description

Cutover reflects the culmination of all the Tasks in this SOW. It reflects the point at which the City of Sunnyvale first uses the System in a live environment for its intended purpose.

The Parties shall execute the Cutover Plan, as practical, as part of Cutover. Beginning on Monday of the week of Cutover, Hexagon resources and the Project Manager will support the City of Sunnyvale's Activities leading to Cutover, during Cutover, and post-Cutover. Except for the day of Cutover where the resource may be on site at alternate hours, the Hexagon resource are on site Monday to Friday of the week of Cutover. Upon Cutover, the City of Sunnyvale's System Administrator will assume primary responsibility of the management and administration of the System, and the Hexagon resources will provide support as needed by the City of Sunnyvale System Administrator. At times where the Hexagon resources are not otherwise available after the Project is complete, the City of Sunnyvale shall contact Hexagon's HelpDesk in accordance with the Maintenance Terms within the Agreement.

Cutover also marks the commencement of the Warranty Period for the Project Software as described in Attachment K.

Task Deliverables

- Cutover of OnCall Dispatch Subsystem

Task Prerequisites

- All prior Tasks are complete.
- The End User Training Period is complete.

Task Assumptions

- The Parties have agreed Cutover can proceed.
- Cutover will take place on the day and time specified in the Cutover Plan.
- Hexagon will provide resources on site.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Hexagon shall provide technical resource(s) on site to support Cutover during the week of Cutover.

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure availability of trained Users;
- Ensure availability of Core Team during Cutover Activities;
- Assume System Administration and management for the System upon Cutover;
- Ensure availability of all third-party vendors impacted by the Cutover;

- Ensure availability of all IT disciplines necessary to immediately address issues as necessary;
and
- Ensure availability of member(s) of the training cadre during all shifts.

Task Acceptance Criteria

This Task is complete upon Cutover of the Subsystem.

36. Post-Cutover Support

Task Description

During this Task, Hexagon resources will provide Post-Cutover support to City of Sunnyvale. The “Post-Cutover Support Period” is the twenty (20) Business Days beginning the Monday following Cutover. It is designed to provide the City of Sunnyvale with dedicated, quickly accessible support for questions and Defects encountered in the twenty (20) Business Days following the Cutover to Production use of the new System.

During this Task, Hexagon resources will be assigned Defects that are filed by the City of Sunnyvale against the new System. Hexagon resources will work to identify and address the Defects reported, understanding the Defects will be triaged based upon their severity during the Post Cutover Support Period. Defects remaining after the Post Cutover Support Period that are not level 1, will be addressed by the Help Desk. Defects reported outside of Business Hours will be addressed in accordance with the maintenance provisions of the Agreement.

The Post-Cutover Support Period is not a configuration period. Requests for new configurations that are not related to addressing a Defect will not be supported during this time frame. This is done to ensure the stability of the System delivered and that focus remains on Defects and to minimize the introduction of new opportunities for errors or problems.

Task Deliverables

- Task Completion Form confirming that Post-Cutover Support has been provided in accordance with SOW Post-Cutover Support task description.
- All Level 1 Defects have been resolved

Task Prerequisites

- System Cutover to Production Use Task is complete.

Task Assumptions

- Post-Cutover Support is provided Monday-Friday during normal Business Hours. Standard after-hours emergency support procedures, defined in the Cutover Plan, remain the same for the duration of this Task.
- The first and third weeks of Post-Cutover Support will have a Hexagon resource on site. The second and fourth weeks of Post-Cutover Support will be performed remotely.
- Defects will be reported via Hexagon's designated CRM tool.
- The City of Sunnyvale System Administrator remains the primary point of contact and initial troubleshooting point of contact for all issues during this Task.
- The City of Sunnyvale System Administrator maintains responsibility for core system administration tasks.

Hexagon Team Participation and Responsibilities

Hexagon shall:

- Provide twenty (20) Business Days of Post-Cutover support in accordance with this SOW; and
- Address Defects within the Post Cutover Support Period.
- Resolve all Level 1 Defects

City of Sunnyvale Team Participation and Responsibilities

City of Sunnyvale shall:

- Ensure Defects are recorded in Hexagon's CRM tool in a timely manner and in accordance to the mutually agreed upon Project Schedule.

Task Acceptance Criteria

This Task is complete when the Post-Cutover Support Period has expired and all Level 1 Defects have been resolved.

Terms and Conditions

The terms and conditions governing this SOW are set forth in the executed Master Agreement, whereby the SOW is an Exhibit to the Master Agreement.

Attachment A – Pricing Summary

ONCALL DISPATCH (ON-PREMISE)		TOTAL
OnCall Dispatch Project Costs:		
	HxGN OnCall Dispatch Software	\$810,007
	HxGN OnCall Dispatch Services	\$ 1,575,984
Custom Interfaces:		
	CAD Interface to CryWolf (Bi-Directional)	\$34,392
	CAD Informer Query to CJIC	\$23,110
	CAD Informer Query to Alameda Warrant System (AWS)	\$14,609
	CAD Informer Query to Tiburon RMS	\$29,218
	Create Custom Field for Tow	\$5,724
	Create Custom Field for Supervised Release (SRF)	\$5,724
	Create Custom Field for Rap Sheet Query	\$18,507
	OnCall Analytics Custom Reports Creation	\$88,131
	Create Custom Field for SVS	\$7,932
Third Party:		
	CommSys ConnectCIC	\$ 32,313
	Kemp Load Balancer	\$32,090
One-Time Software and Services		\$2,677,741
Perpetual Software Extended Warranty/Maintenance - Year 1		\$216,862
Total One-Time Software and Services (including Extended Warranty):		\$2,894,603
Annual Recurring Maintenance:		
	Year 2 Maintenance	\$227,705
	Year 3 Maintenance	\$239,091
	Year 4 Maintenance	\$251,045
	Year 5 Maintenance	\$263,597
	Year 6 Maintenance	\$276,777
	Year 7 Maintenance	\$290,616
	Year 8 Maintenance	\$305,147
	Year 9 Maintenance	\$320,404
	Year 10 Maintenance	\$336,424
Project Options:		
	HxGN OnCall Dispatch - Smart Advisor & Services	\$49,778

Pricing Assumptions:

- This offer is valid until July 31, 2024.
- Based on the request for 10 years of maintenance, Hexagon pricing assumes the first year to be the Extended Warranty (1st year maintenance) period, and Years 2-10 as the following 9 years of recurring maintenance.
- Total One-Time Software and Services includes a 12-month Extended Warranty Period (first year maintenance) which begins at sub-system cutover to live operations.
- Any commercial-off-the-shelf (COTS) product information provided by Hexagon in this document is intended to provide an understanding of Hexagon's current expected direction, roadmap or vision and is subject to change at any time at Hexagon's sole discretion. Except as set forth in a resulting contract, Hexagon does not commit to develop the future features, functions, and products discussed in this material. Sunnyvale should not factor any future features, functions, or products into its current buying decision since there is no assurance that such future features, functions, or products will be developed unless specified in the resulting contract.
- Project services costs include project management, implementation, configuration, integration, travel, and training courses.
- The optional pricing for HxGN OnCall Dispatch Smart Advisor includes one-time services, software licenses, and 1st year maintenance/extended warranty. Optional pricing expires 30 days following contract signing. The third party CommSys software pricing provided could potentially change based on the final number of agencies and sworn officers in the resulting contract.
- Third parties and interfaces included in the one-time project fee include support/maintenance; some start at cutover and others upon shipment. All have been included in the pricing appropriately.
- The third-party Kemp Load Balancer products procured by Hexagon is provided with a pre-paid 5-year pass-through warranty from the original manufacturer. The warranty commences on the date the product is shipped to the customer.
- Base price includes Bi-Annual HxGN Live attendance fee for three (3) attendees for 2025 and 2027. HxGN Live attendance fees do not include travel and lodging costs.
- The pricing in the above tables is exclusive of any applicable sales/use tax. Any applicable tax will be added to the pricing above at time of invoicing.

Bill of Materials Descriptions

Below is a copy of the Bill of Materials from Hexagon's Phase 2 on-premise proposal document. A column has been added to provide a description of each line item.

PRODUCT	QTY	DESCRIPTION
OnCall Software		
HxGN OnCall Dispatch - Advantage CC	7	Concurrent user licenses for OnCall Dispatch software; refer to Section 2 in Hexagon's on-premise proposal document for the full description
HxGN OnCall Dispatch - Advantage CC - Test License	7	Concurrent user test licenses for OnCall Dispatch software
HxGN OnCall Dispatch - Advantage CC - Training License	2	Concurrent user training licenses for OnCall Dispatch software
HxGN OnCall Dispatch - Essentials CC for Animal Control	1	Concurrent user licenses for OnCall Dispatch software; refer to Section 2 in Hexagon's on-premise proposal document for the full description
HxGN OnCall Dispatch -Essentials CC - Test License for Animal Control	1	Concurrent user test licenses for OnCall Dispatch software
HxGN OnCall Dispatch -Essentials CC – License for Animal Control- BCK	1	Concurrent user backup licenses for OnCall Dispatch software
HxGN OnCall Dispatch - Viewer CC	4	Concurrent user licenses for the Viewer software; provides access to live dispatch information and basic capabilities to users outside the control room. Refer to Section 2 in Hexagon's on-premise proposal document for the full description.
HxGN OnCall Dispatch - Viewer CC - Test License	4	Concurrent user test licenses for OnCall Dispatch Viewer software
HxGN OnCall Dispatch - Advanced Mapping	7	Concurrent user licenses for Advanced Mapping add-on pack; provides support for advanced mapping capabilities such as tracking an officer while out of the vehicle with GPS-enabled devices, such as radios
HxGN OnCall Dispatch - Advanced Mapping - Test License	7	Concurrent user test licenses for the Advanced Mapping add-on pack

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
HxGN OnCall Dispatch - ESRI Map Control	7	Concurrent user licenses for ESRI Map Control add-on pack; enables customers to perform road closures from within OnCall Dispatch Advantage
HxGN OnCall Dispatch - ESRI Map Control - TST	7	Concurrent user test licenses for ESRI Map Control add-on pack
HxGN OnCall Dispatch - Resource Management	7	Concurrent user licenses for Resource Management add-on pack; provides support for advanced unit recommendation such as balance of alarm and staging functionality
HxGN OnCall Dispatch - Resource Management - Test License	7	Concurrent user test licenses for the Resource Management add-on pack
HxGN OnCall Dispatch - Resource Management - TRN License	2	Concurrent user training licenses for the Resource Management add-on pack
HxGN OnCall Dispatch - ProQA Interface	7	Concurrent user licenses for the ProQA Interface add-on; refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description
HxGN OnCall Dispatch - ProQA Interface - Test	7	Concurrent user test licenses for the ProQA Interface add-on
HxGN OnCall Dispatch - ProQA Interface - Training	2	Concurrent user training licenses for the ProQA Interface add-on
HxGN OnCall Dispatch - Dashboard CC	3	Concurrent user production licenses for HxGN OnCall Dispatch Dashboard, a configurable browser-based dashboard solution that delivers concise, dynamic summaries of PSAP operations
HxGN OnCall Dispatch - Dashboard CC - Test License	3	Concurrent user test licenses for HxGN OnCall Dispatch Dashboard, a configurable browser-based dashboard solution that delivers concise, dynamic summaries of PSAP operations
HxGN OnCall Dispatch - Customer Rules Engine - Advantage	7	Concurrent user licenses for the Customer Rules Engine product which will allow OnCall Dispatch users to take advantage of custom business rules Hexagon creates for the City using a simple drag-and-drop editor. Refer to

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
		Section 2 in Hexagon's on-premise proposal document for the full description
HxGN OnCall Dispatch - Customer Rules Engine - Adv - TST	7	Concurrent user training licenses for the Customer Rules Engine add-on
HxGN OnCall Dispatch - Customer Rules Engine - Adv - TRN	2	Concurrent user training licenses for the Customer Rules Engine add-on
HxGN OnCall Dispatch - Customer Rules Engine - Editor	1	Concurrent user license for the Customer Rules Engine Editor product which Hexagon will use to create custom rules for the City
HxGN OnCall Dispatch - Customer Rules Engine - Editor - TST	1	Concurrent user test licenses for the Customer Rules Engine Editor
HxGN OnCall Dispatch - Customer Rules Engine - Server	2	Server component required for the Customer Rules Engine product in the production environment
HxGN OnCall Dispatch - Customer Rules Engine - Server - TST	2	Server component required for the Customer Rules Engine product in the test environment
HxGN OnCall Dispatch - Customer Rules Engine - Server - TRN	1	Server component required for the Customer Rules Engine product in the training environment
HxGN OnCall Dispatch - Mobile Unit	65	Concurrent user licenses for Mobile Unit software; MDT dispatch software for field users (police officer, firefighter, etc.)
HxGN OnCall Dispatch - Mobile Unit - Test	65	Concurrent user test licenses for Mobile Unit software
HxGN OnCall Dispatch - Mobile Unit - Training	5	Concurrent user training licenses for Mobile Unit software
HxGN OnCall Mobile Server	2	Server component required for Mobile Responder software
HxGN OnCall Mobile Server - Test	2	Test server component required for Mobile Responder software
HxGN OnCall Dispatch - Mobile Responder Client CC	20	Concurrent user licenses for Mobile Responder software; smartphone/tablet app that provides field personnel access to streamlined response and law enforcement workflows

PRODUCT	QTY	DESCRIPTION
HxGN OnCall Dispatch - Mobile Responder Client CC - Test	20	Concurrent user test licenses for Mobile Responder software
HxGN OnCall Dispatch - Backup NL	1	Server product that provides support for maintaining one or more near real-time backups of an OnCall database server
HxGN OnCall Dispatch - RestAPI NL	2	Provides third parties direct interaction with OnCall via an industry standard RestAPI
HxGN OnCall Dispatch - RestAPI NL - Test	2	Test license for RestAPI
HxGN OnCall Dispatch - RestAPI NL - Training	1	Training license for RestAPI
HxGN OnCall Dispatch - Advantage CC - Backup License	7	Concurrent user backup licenses for OnCall Dispatch Advantage software
HxGN OnCall Dispatch - Resource Management - Backup License	7	Concurrent user backup licenses for OnCall Dispatch Resource Management
HxGN OnCall Dispatch - Advanced Mapping - Backup License	7	Concurrent user backup licenses for OnCall Dispatch Advanced Mapping
HxGN OnCall Dispatch - Viewer CC - Backup License	4	Concurrent user backup licenses for OnCall Dispatch Viewer
HxGN OnCall Dispatch - ESRI Map Control - BCK	7	Concurrent user backup licenses for OnCall Dispatch Esri Map Control
HxGN OnCall Dispatch - ProQA Interface - Backup	7	Concurrent user backup licenses for OnCall Dispatch ProQA
HxGN OnCall Dispatch - Customer Rules Engine - Adv - BCK	7	Concurrent user backup licenses for OnCall Dispatch Customer Rules Engine Advantage
HxGN OnCall Dispatch - Customer Rules Engine - Editor - BCK	1	Concurrent user backup license for OnCall Dispatch Customer Rules Engine Editor
HxGN OnCall Dispatch - Mobile Unit - Backup	65	Concurrent user backup licenses for OnCall Dispatch Mobile Unit
HxGN OnCall Dispatch - Customer Rules Engine - Server - BCK	2	Backup licenses for OnCall Dispatch Customer Rules Engine Server

PRODUCT	QTY	DESCRIPTION
		component required for Customer Rules Engine
HxGN OnCall Dispatch - Dashboard CC - Backup License	3	Concurrent user backup licenses for OnCall Dispatch Dashboard
HxGN OnCall Dispatch - RestAPI NL - Backup	2	Backup licenses for RestAPI
HxGN OnCall Dispatch - Informer - Backup	1	Backup licenses for Informer interface
HxGN OnCall Dispatch - Notifications - Backup	1	Backup license for Notifications interface
HxGN OnCall Dispatch - CAD Link Interface - Backup	1	Backup license for CAD Link interface
HxGN OnCall Dispatch - Fire Link Interface - Backup	1	Backup license for Fire Link interface
HxGN OnCall Dispatch - Call-Taker Interface - BCK	1	Backup license for Call-Taker interface
HxGN OnCall Dispatch - PTT - Backup	1	Backup license for PTT interface
HxGN OnCall Dispatch - Fire Station Printing - Backup	1	Backup license for Fire Station Printing interface
Body Worn Camera OnCall Interface - BCK	1	Backup license for Body Worn Camera interface
CAD to CAD OnCall Dispatch Interface - BCK	1	Backup license for CAD to CAD interface
RapidSOS OnCall Call-Taker Interface - BCK	1	Backup license for RapidSOS OnCall Call-Taker interface
Fire Station Alerting OnCall Dispatch Interface - BCK	1	Backup license for Fire Station Alerting interface
Xalt - Integration Runtime Engine NL	1	Lightweight, general purpose integration platform to connect third party applications, systems, and devices with OnCall Dispatch enabling the exchange of data
Xalt - Integration Runtime Engine NL - Test License	1	Test license for Xalt

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
HxGN OnCall Analytics - Dispatch Advantage NL 4 Core	1	License for OnCall Analytics – Dispatch Advantage; provides complete reporting and analysis capabilities for HxGN OnCall Dispatch data
HxGN OnCall Dispatch - Informer	1	Interface license for Informer; provides a set of forms designed to run queries on local, provincial, regional, and/or national crime information databases. Refer to Section 2, Interface Descriptions in Hexagon’s on-premise proposal document for the full description.
HxGN OnCall Dispatch - Notifications	1	Interface license for Notifications; provides connectivity between the dispatching environment and multiple internal and external communication endpoints. Refer to Section 2, Interface Descriptions in Hexagon’s on-premise proposal document for the full description.
HxGN OnCall Dispatch - CAD Link Interface	1	Interface license for CAD Link; facilitates the automatic periodic transfer of event and unit information from OnCall Dispatch to external systems such as Tiburon RMS. Refer to Section 2, Interface Descriptions in Hexagon’s on-premise proposal document for the full description.
HxGN OnCall Dispatch - Fire Link Interface	1	Interface license for Fire Link; facilitates the automatic periodic transfer of event and unit information from OnCall Dispatch generated during a Call for Service to external Fire Records Management Systems (FRMS) such as ImageTrend. Refer to Section 2, Interface Descriptions in Hexagon’s on-premise proposal document for the full description.
HxGN OnCall Dispatch - Call-Taker Interface	1	Interface license for Call-Taker Interface; enables Call-Taker (included with OnCall Dispatch Advantage) to connect to various external systems such as RapidSOS
HxGN OnCall Dispatch - PTT	1	Interface license for PTT; interfaces to a radio system controller (such as Motorola MCC7500) over a network connection (TCP/IP) or a serial (RS-232) connection

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
		to provide PTT information to a dispatcher workstation. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
Fire Station Alerting OnCall Dispatch Interface	1	Interface license for Fire Station Alerting; interfaces between OnCall Dispatch and fire station alerting vendors (such as Zetron) to provide a method for OnCall Dispatch to send audible alerts to fire stations. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
HxGN OnCall Dispatch - Fire Station Printing	1	Interface license for Fire Station Printing; provides support for remote fire station turnout by printing run cards when units from a station are dispatched. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
Body Worn Camera OnCall Interface	1	Interface license for Body Worn Camera OnCall Interface; provides real-time unit and event data transfer from OnCall Dispatch to third-party body worn camera providers such as Axon. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
CAD to CAD OnCall Dispatch Interface	1	Interface license for CAD to CAD OnCall Dispatch Interface; provides real-time unit and event data transfer to and from OnCall Dispatch and third-party CAD systems such as Santa Clara County's I/CAD 9.4. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
Anti-Bias Reporting	1	Interface license for California AB953 / RIPA. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
Custom Interfaces		

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
RapidSOS OnCall Call-Taker Interface	1	Interface license for RapidSOS OnCall Call-Taker Interface; direct link-based interface for the purpose of receiving location accuracy information from the caller's device about the caller and offer updates on demand via the RapidSOS Web Portal. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
CAD Interface to CryWolf (Bi-Directional)	1	Custom interface to CryWolf. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
CAD Informer Query to CJIC	1	Custom interface to query CJIC. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
CAD Informer Query to Alameda Warrant System (AWS)	1	Custom interface to query AWS. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
CAD Informer Query to Tiburon RMS	1	Custom interface to query Tiburon RMS. Refer to Section 2, Interface Descriptions in Hexagon's on-premise proposal document for the full description.
Create Custom Field for Tow	1	Effort to create the custom field for Tow entry into CLETS. This is related to one of the custom rules the City has requested which are described in Section 2, Customer Rules Engine of Hexagon's on-premise proposal document.
Create Custom Field for Supervised Release File (SRF)	1	Effort to create the custom field for SRF into CLETS. This is related to one of the custom rules the City has requested which are described in Section 2, Customer Rules Engine of Hexagon's on-premise proposal document.
Create Custom Field for Rap Sheet Query	1	Effort to create custom field / form for the ability to query Rap Sheet. Rap Sheet query has also been added to the list of CommSys transactions which are included in the CommSys ConnectCIC Installation Task.

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

PRODUCT	QTY	DESCRIPTION
OnCall Analytics Custom Reports Creation	1	Effort to create the 18 custom reports as described in OnCall Analytics Custom Reports Creation Task. The example reports provided by the City of Sunnyvale are included as Attachment M.
Third Party		
CommSys ConnectCIC	1	Middleware product for the interface to NCIC for state and local transactions
Kemp Load Balancer VLM-3000 (includes 5-year support)	3	Kemp load balancers required for OnCall web servers
Optional		
HxGN OnCall Dispatch - Smart Advisor	12	Production license for HxGN OnCall Dispatch Smart Advisor, a system-wide capability that leverages advanced statistics, machine learning (ML), and artificial intelligence (AI) to provide real-time, proactive notifications to HxGN OnCall Dispatch. This quantity represents the total of OnCall Dispatch Advantage, OnCall Dispatch Essentials, and OnCall Dispatch Viewer concurrent users.
HxGN OnCall Dispatch - Smart Advisor Mobile	65	Production license for HxGN OnCall Dispatch Smart Advisor, a system-wide capability that leverages advanced statistics, machine learning (ML), and artificial intelligence (AI) to provide real-time, proactive notifications to HxGN OnCall Dispatch. This quantity represents the total of OnCall Dispatch Mobile Unit concurrent users.
Smart Advisor Unit Agents	1	Production license for OnCall Dispatch Smart Advisor Unit Agents which would allow Smart Advisor to monitor defined areas for unit coverage and alert users when an area has dropped below the minimum coverage

Attachment B – Payment Schedule

The total fee for this Order and upon which the milestones are based is: **\$2,894,603**

Milestone Payment Schedule		
MS (#)	Milestone Deliverable	MS (%)
1	Upon Completion of Task 1: Project Kickoff Meeting	15.00%
2	Upon Completion of Task 9: Virtual Server and OnCall Installation	20.00%
3	Upon Completion of Task 11: OnCall Dispatch System Build 1	15.00%
4	Upon Completion of Task 17: OnCall Dispatch Configuration Consulting 1	15.00%
5	Upon Completion of Task 19: OnCall Dispatch Configuration Consulting 3	10.00%
6	Upon Completion of Task 21: OnCall Dispatch - Mobile Unit Configuration Consulting Session	10.00%
7	Upon Completion of Task 30: City of Sunnyvale Functional Testing	10.00%
8	Upon Completion of Task 36: Post-Cutover Support	5.00%
Total		100.00%

Attachment C – Initial Project Schedule

TASK NAME	DURATION	BUSINESS DAYS SINCE START
City of Sunnyvale, CA On-Premise OnCall Dispatch Project	536 days	0 days
Planning Phase	157.75 days	0 days
Project Kickoff Meeting	7 days	20 days
COTS Interface Questionnaire Completion	10.5 days	30.75 days
Customer completes COTS Interface Questionnaires	10 days	30.75 days
OnCall Dispatch & Mobile Unit Launch	7 days	32 days
OnCall Dispatch GIS Requirements Review	1.13 days	32 days
Custom Interface Requirements Gathering	37.88 days	27 days
OnCall Dispatch Custom Interface Requirements Gathering (ICDs)	37.88 days	27 days
CAD Informer Query to Tiburon RMS	17.13 days	27 days
Customer reviews ICD	10 days	28.63 days
Customer approves ICD	5 days	39.13 days
CAD Interface to CryWolf Bi-directional	17.13 days	28.63 days
Customer reviews ICD	10 days	30.5 days
Customer approves ICD	5 days	40.75 days
CAD Informer Query to Alameda Warrant System (AWS)	16.13 days	30.5 days
Customer reviews ICD	10 days	31.38 days
Customer approves ICD	5 days	41.63 days
Custom Web Application for AB953 Regulations	32.63 days	31.38 days
Customer reviews ICD	10 days	47.75 days
Customer approves ICD	5 days	59 days
CAD Informer Query to CJIC	17.13 days	47.75 days
Customer reviews ICD	10 days	48.88 days
Customer approves ICD	5 days	59.88 days
Custom Interface Development	113.63 days	44.13 days
Load Balancer Equipment Ordering	0.25 days	27 days
Staging Phase	99.38 days	27.25 days
Physical Infrastructure Installation	1 day	35.25 days
Virtual Server and OnCall Software Staging	10.39 days	36.25 days
OnCall Dispatch GIS Consulting	21.13 days	46.64 days
OnCall Dispatch System Build 1	15.23 days	67.77 days
OnCall Dispatch System Build 1	3 days	70 days
Customer Build Out of Remaining Data	10 days	73 days
OnCall Dispatch Deployment and Response Planning Workshop	15 days	88 days
OnCall Dispatch Deployment and Response Planning Workshop	3 days	90 days
Customer Build Out of Remaining Data	10 days	93 days
OnCall Dispatch System Build 2	18 days	108 days
OnCall Dispatch System Build 2	3 days	113 days

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

Customer Build Out of Remaining Data	10 days	116 days
Configuration Phase	444.25 days	0 days
OnCall Dispatch Fundamentals for Core Team	10 days	131 days
COTS Interface Product Installation and Configuration	131.63 days	0 days
CommSys ConnectCIC Installation	5.25 days	131.63 days
OnCall Dispatch Configuration Consulting 1	18.25 days	146 days
OnCall Dispatch Configuration Consulting	3 days	151.25 days
Customer configures OnCall Dispatch	7 days	157.25 days
OnCall Dispatch Configuration Consulting 2	15.75 days	169.25 days
OnCall Dispatch Configuration Consulting	3 days	172 days
Customer configures OnCall Dispatch	7 days	178 days
OnCall Dispatch Customer Rules Engine Configuration Services	12 days	185 days
OnCall Dispatch Configuration Consulting 3	18 days	314 days
OnCall Dispatch Configuration Consulting	3 days	319 days
Customer configures OnCall Dispatch	7 days	325 days
OnCall Dispatch Mobile Unit Configuration Consulting Session - Law/Fire	15 days	337 days
OnCall Dispatch Mobile Unit Law/Fire Configuration Session	3 days	339 days
Customer configures OnCall Dispatch Mobile Unit	10 days	342 days
OnCall Dispatch Mobile Responder Configuration - Law	2 days	342 days
OnCall Dispatch Mobile Responder Configuration - Fire	2 days	332 days
OnCall Dispatch Archive Database Staging	0.25 days	419 days
OnCall Analytics - Dispatch Configuration	7 days	419.25 days
OnCall Analytics Custom Reports Creation	417.25 days	27 days
Custom Interface Product Installation and Configuration	43 days	164.25 days
Standard Interface Product Installation and Configuration	210.37 days	131.63 days
Testing Phase	278 days	141 days
Test Plan and Test Cases Development - OnCall Dispatch	0 days	141 days
Customer Functional Testing - OnCall Dispatch	45 days	373.75 days
Customer Functional Testing	10 days	373.75 days
Customer Provides Blocker Error Report	5 days	383.75 days
Customer Executes Test Plan Post Blocker Error Resolution	5 days	413.75 days
Training Phase	489 days	0 days
Hexagon-Led Training	37 days	419 days
HxGN OnCall Dispatch System Administrator Training	9.5 days	419 days
HxGN OnCall Dispatch Train-the-Trainer (TTT)	18.5 days	428.5 days
OnCall Dispatch TTT #1	4 days	430 days
OnCall Dispatch TTT #2	4 days	440 days
OnCall Dispatch Mobile Unit Train-the-Trainer	9 days	447 days
OnCall Dispatch Mobile Responder Train-the-Trainer	5 days	448 days
OnCall Analytics - Admin and User Training	10.75 days	419.25 days
Customer-Led End User Training (45 calendar days)	33 days	441.5 days
Test and Training Environment Creation	7 days	0 days
Cutover Phase	46.13 days	489 days
Cutover Plan	11.63 days	489 days
Hexagon Delivers Draft Cutover Plan	0.13 days	490 days
Customer Reviews and Approves Cutover Plan	10 days	490.13 days

City of Sunnyvale, CA
On-Premise OnCall Dispatch Implementation

System Readiness Review	1 day	500.63 days
Cutover to Production Use	6 days	507 days
Post Cutover Support Week 1	5 days	513 days
Post Cutover Support Week 2	5 days	518 days
Post Cutover Support Week 3	5 days	523 days
Post Cutover Support Week 4	5 days	528 days

Attachment D – Training Curriculum

HxGN OnCall Dispatch Advantage System Administrator Training (Qty: 1)	
The HxGN OnCall Dispatch Advantage System Administrator course is a four-day, hands-on training class on how to configure and manage the OnCall system. During this course, the students will learn how to access the OnCall database and use available tools to administer and configure the system.	
MAJOR TOPICS	
- Understanding the Environment - Map Legend Management - UI Editor - Localized Strings - Layout Manager - Notification Configuration - Custom Fields - Parameter Management	- Deployment Configuration - Response Plans Configuration - Role Management - Type Codes Management - Agency Management - Geographic - Resources - Change Management
PREREQUISITES	
- City of Sunnyvale Environment fully staged and available - HxGN OnCall Dispatch Advantage fully licensed, staged, and available - Credentials available - Hexagon user account provisioned with local administrator rights on all appropriate servers and workstations	
TRAINING DETAILS	
Method	Conducted on site by Hexagon Personnel
Target Audience	Personnel responsible for administering and supporting the system
Duration	Four (4) Business Days
Student Capacity	Six (6), with a maximum of one (1) student per workstation

HxGN OnCall Dispatch | Advantage Train-the-Trainer (Qty: 2)

HxGN OnCall Dispatch | Advantage Train-the-Trainer is a four (4)-day comprehensive course to familiarize communications personnel with the use of OnCall. Students will learn all of the essential functions of OnCall including navigating the application, entering and updating events, performing inquiries, handling units including updates and status changes, and communicating with other users. An introduction to the use of interfaces to such things as NCIC, state crime databases, and mobile units is also presented, if the interfaces are available. Students completing the course should have a good working knowledge of using HxGN OnCall Dispatch | Advantage.

This course also includes three (3) additional days of consulting to guide the City of Sunnyvale in developing its training plan and materials for end users.

MAJOR TOPICS

- Events – Creation, Updates, and Status Changes
- Mapping – Commands, Controls, and Views
- Units – Status Changes and Properties Updates
- Inquiries – Events, Units, and Employees
- Messaging – Send, Receive, and Attachments
- Using training guidelines and techniques for HxGN OnCall Dispatch | Advantage

PREREQUISITES

- City of Sunnyvale Environment fully staged and available
- HxGN OnCall Dispatch | Advantage fully licensed, staged, and available
- Credentials available
- Hexagon user account provisioned with local administrator rights on all appropriate servers and workstations

TRAINING DETAILS

Method	Conducted on site by Hexagon Personnel
Target Audience	Personnel responsible for training call-taking and dispatching staff
Duration	Four (4) Business Days
Student Capacity	Twelve (12), with a maximum of one (1) student per workstation

HxGN OnCall Dispatch | Mobile Unit Train-the-Trainer (Qty: 1)

COURSE OVERVIEW

HxGN OnCall Dispatch | Mobile Unit Train-the-Trainer is a two (2)-day comprehensive course to familiarize trainers with the operation and use of the HxGN OnCall Dispatch | Mobile Unit software. Trainers will learn all of the essential functions of HxGN OnCall Dispatch | Mobile Unit including navigating the application, creating, receiving and updating events, utilizing the map, performing inquiries, handling units including updates and status changes, and communicating with other users. Multiple agency-specific operations are also covered, including Fire, Law Enforcement and EMS related updates. Trainers completing the course should have a good working knowledge of HxGN OnCall Dispatch | Mobile Unit.

This course also includes four (4) additional days of consulting to guide the City of Sunnyvale in developing its training plan and materials for end users.

MAJOR TOPICS

- Create, receive and update active events
- Update active unit status and properties
- Submitting inquiries for events and units
- Submitting and receiving messages
- Create and receive HxGN OnCall Dispatch | Informer queries from HxGN OnCall Dispatch | Mobile Unit
- Using training guidelines and techniques for HxGN OnCall Dispatch | Mobile Unit

PREREQUISITES

- City of Sunnyvale mobile hardware fully staged and available
- HxGN OnCall Dispatch | Advantage and HxGN OnCall Dispatch | Mobile Unit fully licensed, staged, and available
- Credentials available
- Hexagon user account provisioned with local administrator rights on all servers and workstations
- City of Sunnyvale Data collection spreadsheets completed
- HxGN OnCall Dispatch | Advantage and HxGN OnCall Dispatch | Mobile Unit fully staged and available on the trainer's workstation

COURSE DETAILS

Method	Conducted on site by Hexagon Personnel
Target Audience	Personnel responsible for training the field personnel that respond to CAD events (Law, Fire, EMS)
Duration	Two (2) Business Days
Student Capacity	Twelve (12), with a maximum of one (1) student per workstation

HxGN OnCall Dispatch | Mobile Responder Train-the-Trainer (Qty: 1)

Mobile Responder training is a Train-the-Trainer course designed to train Agency trainers in the use of the Mobile Responder product.

MAJOR TOPICS

- Using Mobile Responder on Smartphone or tablet
- Changing unit status
- Submitting inquiries
- Sending and receiving messages
- Updating unit properties
- Updating events
- Informer queries

PREREQUISITES

- Responsibility for mobile computing operations
- Assignment of at least one person who has been through OnCall Dispatch training to perform necessary dispatching and other CAD functions
- Availability of City of Sunnyvale specific Mobile Responder configuration
- Availability of test or training Mobile Responder smartphone or tablet for use in class

TRAINING DETAILS

Method	Conducted on site by Hexagon Personnel
Target Audience	Designed for Mobile Responder Trainers
Duration	One (1) day, but can be changed depending on City of Sunnyvale needs
Student Capacity	12

HxGN OnCall Analytics Dispatch User Training (Qty: 1)	
COURSE OVERVIEW	
HxGN OnCall Analytics Dispatch offers the ability to perform reporting and analysis from a data warehouse containing data from databases, as well as provide capabilities for the user to view and modify reports and conduct ad-hoc queries from the data warehouse. This course is designed to familiarize the end user with HxGN OnCall Analytics Dispatch Advantage. It will provide instruction on accessing, viewing, and creating reports from the OnCall Analytics Report portal. Additionally, training will be provided for the creation and modification of Power BI Reports using the Power BI Desktop tool.	
TARGET AUDIENCE	
Personnel responsible for reporting and analysis (Report Builders, Report Consumers, and System Admins)	
MAJOR TOPICS	
Power BI Report Server Portal ● Introduction ● Overview and Navigation ● Managing Report Server Content ● Subscriptions ● Delivered Analytical/Operational Report Overview	Power BI Desktop ● Introduction ● Power BI Desktop Navigation Get Data ● Create Visualizations ● Filtering Visualizations ● Formatting Visualizations ● Pages – Size and Alignment ● Interacting and Sharing
PREREQUISITES	
● Familiarity with Windows-based applications ● Familiarity with agency workflows	
COURSE DETAILS	
Course Duration	Two (2) days
Course Type	Conducted on site by Hexagon Personnel
Student Capacity	Ten (10)

HxGN OnCall Analytics Dispatch System Administrator Training (Qty: 1)	
COURSE OVERVIEW	
This System Administrator Training course is designed for System Administrators, to provide instructions on the setup, site-specific configurations, and administrative tasks needed to maintain the HxGN OnCall Analytics Dispatch Advantage.	
TARGET AUDIENCE	
System Administrators	
MAJOR TOPICS	
● Introduction ● Installation and Deployment ● Review of the installation document ● Security ● Overview of SSIS (ETL) ● Site Customization ● Updates and Patch Delivery	
PREREQUISITES	
● Familiarity with Microsoft Windows-based applications, administrative tasks, and agency workflows ● Familiarity with CAD configuration	
COURSE DETAILS	
Course Duration	One (1) Day
Course Type	Conducted on site by Hexagon Personnel
Student Capacity	Four (4)

Attachment E – OnCall Dispatch Specifications

[following this page]



HxGN OnCall® Dispatch Suite

System Specifications

Release date: August 2023

Release version: 10.00.2303.01

Release type: On-premises and cloud

Released by: Hexagon Global Technology Center

Release method: Hexagon Global Software Delivery Process



HxGN OnCall® Dispatch Suite

Copyright

© 2019-2023 Hexagon AB and/or its subsidiaries and affiliates. All rights reserved.

Warning: The product made the subject of this documentation, including the computer program, icons, graphical symbols, file formats, audio-visual displays and documentation (including this documentation) (collectively, the "Subject Product") may be used only as permitted under the applicable software license agreement, and subject to all limitations and terms applicable to use of the Subject Product therein. The Subject Product contains confidential and proprietary information of Intergraph Corporation, a member of the Hexagon Group of companies ("Hexagon"), its affiliates, and/or third parties. As such, the Subject Product is protected by patent, trademark, copyright and/or trade secret law and may not be transferred, assigned, provided, or otherwise made available to any third party in violation of applicable terms and conditions cited further below.

Terms of Use

By installing, copying, downloading, accessing, viewing, or otherwise using the Subject Product, you agree to be bound by the terms of the EULA found [here](#)

(https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/Licenses/EULA_SA_SIG-Eng_062021.pdf).

Disclaimers

Hexagon and its suppliers believe the information in this publication is accurate as of its publication date. Hexagon is not responsible for any error that may appear in this document. The information and the software discussed in this document are subject to change without notice.

Language Translation Disclaimer: The official version of the documentation is in English. Any translation of this document into a language other than English is not an official version and has been provided for convenience only. Some portions of a translation may have been created using machine translation. Any translation is provided "as is." Any discrepancies or differences occurring in a translation versus the official English version are not binding and have no legal effect for compliance or enforcement purposes. Hexagon disclaims any and all warranties, whether express or implied, as to the accuracy of any translation.

Reasonable efforts have been made to provide an accurate translation; however, no translation, whether automated or provided by human translators is perfect. If any questions arise related to the accuracy of the information contained in a translated version of documentation, please refer to its official English version. Additionally, some text, graphics, PDF documents, and/or other accompanying material may not have been translated.

Links to Third-Party Websites

This document may provide links to third-party websites for your convenience and information. Third-party websites will be governed by their own terms and conditions. Hexagon does not endorse companies or products to which it links.

Third-party websites are owned and operated by independent parties over which Hexagon has no control. Hexagon shall not have any liability resulting from your use of the third-party website. Any link you make to or from the third-party website will be at your own risk and any information you share with the third-party website will be subject to the terms of the third-party website, including those relating to confidentiality, data privacy, and security.

Hexagon provides access to Hexagon international data and, therefore, may contain references or cross references to Hexagon products, programs and services that are not announced in your country. These references do not imply that Hexagon intends to announce such products, programs or services in your country.

Trademarks

"Hexagon," "Hexagon Safety, Infrastructure & Geospatial," "Intergraph," the Hexagon logo, and the Intergraph logo are registered trademarks of Hexagon AB or its subsidiaries.

Other brands and product names are trademarks of their respective owners.

Revisions

Hexagon reserves the right to revise these terms at any time. You are responsible for regularly reviewing these terms. Your continued use of this document after the effective date of such changes constitutes your acceptance of and agreement to such changes.

Contact Us

Contact us <https://hexagon.com/company/contact-us> with any questions regarding these terms.



HxGN OnCall® Dispatch Suite



HxGN OnCall® Dispatch Suite

Contents

General Notes.....	5
Database Storage Requirements.....	6
HxGN OnCall Dispatch Specifications.....	7
Browser Requirements	7
HxGN OnCall Dispatch Servers.....	7
Database Servers	7
HxGN OnCall Dispatch Archive Server	8
HxGN OnCall Dispatch Client Workstations.....	9
Application Servers	10
HxGN OnCall Dispatch Operational Reports Application Server	11
HxGN OnCall Dispatch Specifications for Interface and Communication Servers.....	12
HxGN OnCall Dispatch Interface and Integration Communication Servers	12
RabbitMQ Servers	13
HxGN OnCall Dispatch Backup, Test, and Training Servers.....	14
Off Site Backup HxGN OnCall Dispatch Servers.....	14
Test/Training HxGN OnCall Dispatch Database Servers	14
Test and/or Training Interface Communications Servers.....	14
HxGN OnCall Dispatch Specifications for Mobile Unit	15
HxGN OnCall Dispatch Mobile Unit Client.....	15
GPS Units.....	16
HxGN OnCall Dispatch Specifications for Mobile and Web Servers	16
HxGN OnCall Mobile Server	16
HxGN OnCall Dispatch Mobile Responder Clients	17
HxGN OnCall Dispatch Specifications for Video Responder and Security Guardian Systems.....	18
Workstation Components for Video Responder and Security Guardian	18
Technical Support.....	20
Submit a Case Online.....	20



HxGN OnCall® Dispatch Suite

General Notes

This document provides the specifications for hardware required to support the HxGN OnCall® Dispatch system.

The specifications in this document reflect technology that is currently considered standard and is routinely available from hardware vendors. These specifications should be used when purchasing new equipment. For those customers with existing hardware and planning on a software upgrade, these specifications are intended to serve as a guide for determining whether existing equipment should be upgraded or replaced to support a mission-critical configuration.



Database Storage Requirements

Hexagon's Safety, Infrastructure & Geospatial division has developed the following hardware requirements with the best possible performance and safety in mind. These requirements are intended to provide the required performance during a large incident.

HxGN OnCall Dispatch applications and their associated interfaces are database write/read intensive (65% write\35% read). Hexagon recommends that these systems (servers) are not shared with other common applications and that the servers be dedicated to these applications. The most likely single point of bottleneck in a database server is the IO sub-system. The focus with Hexagon's IO storage requirements is on the performance more than on the disk space.

 Hexagon strongly encourages customers to use Solid State Drives (SSDs) on their database servers. SSDs can provide significantly better performance than spinning drives.

Consider how much historical data users want to keep on the live system when deciding on disk space requirements. In particular, features such as attachments, GPS tracking data, and external query results can increase the space requirements. Users may want to place attachments, GPS tracking, and external query results onto separate disks since these tables can become large. For Oracle and SQL Server, the tables are specifically designed to be placed into separate tablespaces (Oracle) or filegroups (SQL Server) for performance and storage.

 The size of your storage is dependent upon a couple of factors:

- Storing attachments, images, video, adorned event comments, and tracking data in the database or a separate database
- How often data is archived

When using a SAN to support a virtual environment, Hexagon recommends SSDs be used to meet the IOPs requirements. The ideal configuration would be a SAN that tiers data, meaning that it places the most active data on the fastest drives and less used data on slower drives.



HxGN OnCall Dispatch Specifications

Browser Requirements

For information on the browsers that were verified for this release see the *HxGN OnCall Dispatch Supported Environments*. Any other browsers or versions of browsers should be verified and tested before deployment to production use.

HxGN OnCall Dispatch Servers

The specifications are organized by HxGN OnCall Dispatch system size in extra small, small, medium, and large configurations.

A site's hardware must meet the required specifications below in order for the HxGN OnCall Dispatch system to meet the published Hexagon performance standards.

Database Servers

Item	Small Configuration (Less than 50 clients)	Medium Configuration (50 - 100 clients)	Large Configuration (Greater than 100 clients)
Processors	6 cores	10 cores	14 cores
Memory	32 GB	64 GB	128 GB
Disks - OS	300 GB of space	300 GB of space	300 GB of space
Disks - Database and Logs	Space of 500 GB and 5000 IOPs (per database)	Space of 1000 GB and 10000 IOPs (per database)	Space of 2000 GB and 20000 IOPs (per database)
Network	Single 10 Gb required	Single 10 Gb required	Single 10 Gb required
Windows Server 64-bit	Enterprise Edition	Enterprise Edition	Enterprise Edition



HxGN OnCall® Dispatch Suite

HxGN OnCall Dispatch Archive Server

An archive database should be used to store years of data for reporting, while keeping the live system pruned down to a smaller size to improve performance. The HxGN OnCall Dispatch reporting applications typically read data from an archive database and, dependent on the site, may run on the same server.

The HxGN OnCall Dispatch archive server CPU count can be reduced to 4-6 cores (for example, use the requirements defined in the "Application/Interface Servers" section) usually without impacting performance. Be aware that reducing the core count saves SQL costs but the server should be monitored for performance impacts and adjusted accordingly.

A single archive server does not require SQL Server Enterprise, but users should be aware of limitations of SQL Server Standard during maintenance tasks and the possible impact on reporting.



HxGN OnCall® Dispatch Suite

HxGN OnCall Dispatch Client Workstations

Item	Specification
Processors	i5 processor or greater (Minimum 4 cores)
Memory	16 GB minimum; 32 GB recommended
Internal Disk	80 GB or greater (Solid State is recommended but is not required.) ¹
OS	Windows 10 64-bit Apple® Mac OS X
Video	1920x1080 resolution display

¹ The OS and HxGN OnCall Dispatch | Mobile Unit application require ~80 GB of space.



HxGN OnCall® Dispatch Suite

Application Servers

Item	Extra Small Configuration ¹ (Less than 35 clients)	Small Configuration (35 - 100 clients)	Medium Configuration (100 - 400 clients)	Large Configuration (Greater than 400 clients)
Servers	2	2	4	10
Processors	8 cores	8 cores	8 cores	8 cores
Memory	32 GB	32 GB	32 GB	32 GB
Disks - OS	100 GB of space	100 GB of space	100 GB of space	100 GB of space
Network	Single 1 Gb required	Single 1 Gb required	Single 1 Gb required	Single 1 Gb required
Windows Server 64-bit	2019 or 2022 Standard or DataCenter	2019 or 2022 Standard or DataCenter	2019 or 2022 Standard or DataCenter	2019 or 2022 Standard or DataCenter

¹ For extra small configurations, interfaces can be run on the application server computer to reduce the overall computer count.

 The "base" set of services need to be run on two separate computers, with additional servers to handle the "busy" services.



HxGN OnCall® Dispatch Suite

HxGN OnCall Dispatch Operational Reports Application Server

Item	Specification
Processors	6 cores
Memory	64 GB
Disk - OS	300 GB of space ¹
Network	Single 1 Gb required
Windows Server 64-bit	2019 or 2022 Standard or DataCenter

¹ Hard drive size selection and total storage needs are dependent on call/report volume and data retention plans. High volume customers may require larger capacity disks.



HxGN OnCall Dispatch Specifications for Interface and Communication Servers

HxGN OnCall Dispatch Interface and Integration Communication Servers

If there are a large number of interfaces (more than 30 or several high volume), then an additional interface server may be required. For example, the number of interface servers is more dependent on the number of interfaces instead of the number of users at a site. However, more interfaces require more servers. Consult with a system configuration consultant.

 The specifications for the interface server can vary based on interface load, and these specifications are considered a starting point.

Item	Specification
Processors	8 cores
Memory	32 GB
Disk - OS	100 GB of space ¹
Network	Single 1 Gb required
Windows Server 64-bit	2019 or 2022 Standard or DataCenter

¹ Hard drive size selection and total storage needs are dependent on call/report volume and data retention plans. High volume customers may require larger capacity disks.



HxGN OnCall® Dispatch Suite

RabbitMQ Servers

The HxGN OnCall Dispatch Website and Core Services rely on RabbitMQ for message brokering. RabbitMQ must be installed on Windows servers. To make RabbitMQ highly available, three servers are required. HxGN OnCall Dispatch does not persist to messages being passed through RabbitMQ for long periods of time, so a smaller disk size is acceptable.

See the HxGN OnCall Dispatch documentation for more information on setting up RabbitMQ.

Item	Extra Small Configuration (Less than 35 clients)	Small Configuration (35 - 100 clients)	Medium Configuration (100 - 400 clients)	Large Configuration (Greater than 400 clients)
Processors	4 cores	4 cores	8 cores	8 cores
Memory	16 GB	16 GB	24 GB	32 GB
Disks - OS	80 GB of space	300 GB of space	300 GB of space	300 GB of space
Network	Single 10 Gb required	Single 10 Gb required	Single 10 Gb required	Single 10 Gb required
Windows Server 64-bit	Enterprise Edition	Enterprise Edition	Enterprise Edition	Enterprise Edition



RabbitMQ does not scale horizontally. It must scale vertically.



HxGN OnCall Dispatch | Backup, Test, and Training Servers

Off Site Backup HxGN OnCall Dispatch Servers

If the off-site HxGN OnCall Dispatch system performance is expected to match the system performance of the production HxGN OnCall Dispatch system, then the off-site system must be configured identically to the production system. If the off-site database server is going to be a synchronous replica with the primary database server, it must match the primary server configuration. Hexagon recommends that they be configured the same way.

Test/Training HxGN OnCall Dispatch Database Servers

If the test/training system performance is expected to match the load and system performance of the production HxGN OnCall Dispatch system (for example, used for load testing), then the test/training system must be configured identically to the production system. The test HxGN OnCall Dispatch system is used to test new functionality or updates before deployment on the live system. A training HxGN OnCall Dispatch system is a copy of the live system that is used to train new employees without impact to the live system. In addition to the hardware, if your site requires a HxGN OnCall Dispatch system for test/training and wants that system performance to be identical to their production system, then all software licenses must also be the same.

If the test system is not used for load testing, follow the guidelines for a small site for server specifications. Using the Standard edition for the database software is acceptable. If a separate training environment is used, follow the guidelines for a small site for server specifications. Using the Standard edition for the database software is acceptable.

 Training licenses are required if training lasts more than 30 days per year, but they can still exist on the test servers.

Test and/or Training Interface Communications Servers

Configure the test/training servers identically to their production counterparts.



HxGN OnCall Dispatch Specifications for Mobile Unit

HxGN OnCall Dispatch | Mobile Unit Client

Item	Specification
Processors	i5 processor or greater (Minimum 4 cores)
Memory	16 GB minimum; 32 GB recommended ¹
Internal Disk	500 GB or greater (Solid State is recommended but is not required.)
OS	Windows 10 ² Windows 11
Video	1024x768 or higher resolution display Touch screen is recommended.
Ports	RS-232 Serial\USB
NIC	1 Gb physical and Wireless (WiFi and/or Cellular) 3G or 4G is recommended of cellular wireless data connectivity, either built-in or attached using a USB port.

¹Mobile Unit memory requirements are dependent on what other applications are being used, such as field-based reporting, third-party citation application, and so forth.

² Mobile Unit does not support Google® Android™ or Apple™ iOS™. It is a Windows-only product. Windows RT (Windows using ARM Processor) is not supported.



HxGN OnCall® Dispatch Suite

GPS Units

Hexagon AVL products only support the protocols listed below. Devices that support one of these protocols should be compatible with the HxGN OnCall Dispatch | Tracker product.

Protocols supported:

- NMEA (National Marine Electronics Association)
- TAIIP (Trimble ASCII Interface Protocol)

 If GPS is being reported through Mobile Unit, it must use the NMEA protocol.

HxGN OnCall Dispatch Specifications for Mobile and Web Servers

HxGN OnCall Mobile Server

Item	Small Configuration (Less than 50 Dispatcher seats)	Medium Configuration (50 - 100 Dispatcher seats)	Large Configuration (Greater than 100 Dispatcher seats)
	Optional HA configuration	Requires HA configuration	Requires HA configuration
Processors	2 cores	4 cores	8 cores
Memory	8 GB	16 GB	32 GB
Disks - OS	100 GB of space	300 GB of space	300 GB of space
Network	Single 1 Gb required ¹	Dual 1 Gb required ¹	Dual 1 Gb required ¹
Windows Server 64-bit	2019 or 2022 ² Standard or DataCenter	2019 or 2022 ² Standard or DataCenter	2019 or 2022 ² Standard or DataCenter

¹ Hard drive size selection and total storage needs are dependent on call/report volume and data retention plans. High volume customers may require larger capacity disks.



HxGN OnCall® Dispatch Suite

² For physical servers, Hexagon recommends using teamed NICs configured as switch fault tolerant.

Additional Information

- Hexagon recommends Mobile Server reside on its own server(s).
- RabbitMQ is required if your site is not using Google's Firebase Cloud Messaging (FCM) and can be installed either on the same server(s) as OnCall Mobile or on separate server(s).
-  RabbitMQ is a separate configuration from HxGN OnCall Dispatch and is only required if you are using the local notification service instead of the default push notification system from Google's Firebase Cloud Messaging (FCM).
- MongoDB is an optional configuration, is used to support Mobile Server, and can be installed either on the same server(s) as OnCall Mobile or on separate server(s).
- An existing instance of SQL Server can be used in place of MongoDB to save site configuration and other settings to support Mobile Server. To use SQL Server instead of MongoDB, SQL Server must be installed and configured on the network and accessible from Mobile Server.
- For production environments, it is recommended at least two instances of the following services are configured:
 - InquiryModule
 - UnitCommandModule
- Dual network adapters are optional for small configurations.
- Non-production environments, such as for training or testing, can be configured using a small configuration.
- Disaster recovery environments should use the configuration that best meets your site's requirements.

HxGN OnCall Dispatch | Mobile Responder Clients

The following are the supported client devices for the Mobile Responder (also known as HxGN OnCall® Mobile) application:

- Apple Inc. devices (iPhone® and iPad®) with iOS™ 12 or greater (tested using iPhone 6s, iPhoneX, iPad Pro, and iPad Air2)



HxGN OnCall® Dispatch Suite

- Google LLC Android™ devices with OS versions 10.0 or greater (tested using Samsung Galaxy S9 and Pixel3 XL)

For the servers, use the standard database server and Mobile Server specifications defined in the "HxGN OnCall Dispatch | Mobile Responder Server" topic. Hexagon highly recommends that back office communications for Mobile Responder reside on a separate server than interfaces, but on the same server as Mobile Unit, if installed.

Mobile Responder uses Leaflet for a mobile-friendly interactive map. The base map and map layers are defined in HxGN OnCall Dispatch | Administrator.

Mobile Responder uses an internet-based tile provider such as Google, Bing, Mapbox, MapQuest Open, or any custom tile source a customer may have access to. If ESRI provides a tile source, then the customer could choose to use the custom option. Hexagon uses an HTTP-based tile source so that maps are not placed on each device, which may only have 8 GB of storage.

Certification has been performed on a limited number of devices due to the diversity in the Android market. Testing has been performed with the platforms and devices listed at the beginning of this section. While other devices are viable, Hexagon recommends testing with a single device before purchasing large quantities.

See the Hexagon Customer Support page for a definition of viable.

HxGN OnCall Dispatch Specifications for Video Responder and Security Guardian Systems

The workstation specifications for a system are dependent on the video system provider and the security workstations. For example, they may require a specific video card. The workstation specifications below are provided as a guideline and users should always check with their video system provider. For the servers, use the standard database server and communication server specification are defined in the *HxGN OnCall Dispatch Specifications* (on page 7) and the *HxGN OnCall Dispatch Specifications for Interface and Communication Servers* (on page 12) topics.

Workstation Components for Video Responder and Security Guardian

Item	Specification
Operating System	Genuine Windows 10 Professional, with Media, 64-bit, English



HxGN OnCall® Dispatch Suite

Item	Specification
Processor	i7, quad-core, 2.4 GHz, 8 MB cache
Memory	32 GB
Graphics	Minimum: Integrated video card with 256 MB of video Recommended: Discrete video card from AMD®, NVIDIA®, or Intel® To accelerate the decoding of H.264 HEVC video, use one of the following video cards: • NVIDIA GeForce GTX 950 • NVIDIA GeForce GTX 960
Hard Drive	250 GB SATA 3.0 GB/s
Network	Single 1 Gb required
Multi Select Monitors	21-inch monitors



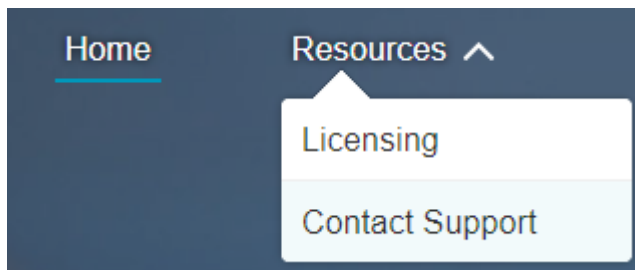
Technical Support

Hexagon's Safety, Infrastructure & Geospatial division provides several ways to contact Support, including online case submission and phone support. For general Hexagon information, call 800-345-4856 (US). For phone support, see the *Contact Support page* https://supportsi.hexagon.com/help/s/contactsupport?language=en_US.

Submit a Case Online

Hexagon provides an online method of requesting support 24/7.

1. Go to the *Support page* https://supportsi.hexagon.com/help/s/?language=en_US.
2. Click **Log in**.
3. Type your username and password, and click **Log in**.
4. From the **Resources** list, select **Contact Support**.



The **Contact Support** page displays.

5. Click **Online case submission**.

Attachment F – System Configuration Diagram

[following this page]



Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024
System Overview

Attachment 1
Page 1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

TABLE OF CONTENTS

System Overview	Page 1
Hardware Specifications	Page 2
Client Hardware Specifications	Page 3
CAD Architecture Diagram	Page 4
OnCall Mapping & Management Environments	Page 5
OnCall Dispatch Production Environment	Page 6
OnCall Dispatch Disaster Recovery Environment	Page 7
OnCall Dispatch Test & Training Environments	Page 8
Notes	Page 9

Server Numbering Legend

Notation of **a**, **b**, and **c** for servers indicates the following:

- a** = Production Server
- b** = Redundant Server
- c** = Cold Backup Server

This notation indicates which interface servers are serving the same functions within their server group, respectively.

Notation of 1a, 2a, 3a, ..., etc., for servers indicates that each server is an active production server.

Notation of 1b, 2b, 3b, ..., etc., for servers indicates that each server is an active redundant server.

MANAGEMENT PRODUCTION ENVIRONMENT:

- Domain Controller/DNS Server #1, 2
- System Management Server #1
- vCenter Server #1
- Kemp Load Balancing Appliance

MAPPING PRODUCTION ENVIRONMENT:

- Mapping Server #1, 2, 3 (Production)
- Mapping Staging Server

CAD PRODUCTION ENVIRONMENT:

- Database Server #1,2 (CAD SQL AlwaysOn Cluster)
- Reporting Database Server (Read Only DB Copy)
- Archive Database Server #1a
- OnCall Message Queue Server #1a, 2a, 3a
- Web Server, #1, 2
- Application Server #1a, 2a
- Smart Advisor Web Application Server #1, 2, 3
- Communications/Interface Server #1a
- Communications/Interface Server #2a
- OnCall Analytics Reporting Server (with Data Warehouse)

CAD TEST ENVIRONMENT:

- Test Database Server #1, 2 (CAD SQL AlwaysOn Cluster)
- Test OnCall Message Queue Server #1, 2, 3
- Test Web Server #1, 2
- Test Application Server #1, 2
- Test Communications/Interface Server #1
- Test Communications/Interface Server #2

CAD TRAINING ENVIRONMENT:

- Training Database Server
- Training OnCall Message Queue Server
- Training Web Application Server

MANAGEMENT DR ENVIRONMENT:

- Domain Controller/DNS Server #3
- System Management Server #2
- vCenter Server #2
- Kemp Load Balancing Appliance

MAPPING DR ENVIRONMENT:

- Mapping Server #1, 2, 3

CAD DR ENVIRONMENT:

- Database Server #3 (CAD SQL AlwaysOn Cluster)
- OnCall Message Queue Server #1c, 2c, 3c
- Web Server DR #1, 2
- Application Server #1b, 2b
- Communications/Interface Server #1c (Cold Backup)
- Communications/Interface Server #2c



Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024
Hardware Specifications

Attachment 1
1632

Color Legend

Black – Base products

Red – **Optional products**

Green – Customer-furnished products

Production

Disaster Recovery

Site 1 Totals						
vCPUs (3:1)		Memory		Disk (TB)		IOPS
Provisioned	Required	Provisioned	Required	Provisioned	Required	
196	78	912	1,094	14	20	38,560

Site 2 Totals						
vCPUs (3:1)		Memory		Disk (TB)		IOPS
Provisioned	Required	Provisioned	Required	Provisioned	Required	
96	38	442	530	3	5	8,600

Hexagon recommends Data at Rest Encryption per CJIS Security Policy sect 5.10.1.2.2
Mobile device VPN bandwidth minimum of 215 Mbps is required

Bill of Material			
Quantity	Make	Model	Description
3	* Kemp	VLM-3000 (Enterprise Plus License)	Load Balancers
2	HPE	DHCI Config 2	HPE DHCI 3 Hosts 768GB memory, 23TB (24TB Usable) with Windows Datacenter
2	Microsoft	SQL 2022 Enterprise Edition w/ SA	AAG Database
2	Microsoft	SQL 2022 Enterprise Edition w/ SA	Operational Reports Optional Server
2	Microsoft	SQL 2022 Enterprise Edition w/ SA	On Call Analytics
4	Microsoft	SQL 2022 Standard Edition W/SA	Archive (No AAG) / Training Database
2	Microsoft	SQL 2022 Developer Edition	Test Database
2	VMware	vSphere Enterprise Plus Acceleration Kit	vCenter 6 CPU vSphere ESXi License

*Kemp Load Balancers are required as part of the base solution; exceptions are not allowed.

**Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration**

April 2024
Client Hardware Specifications

Attachment 1
1632

Color Legend

Black – Base products

Red – **Optioned products**

Green – Customer-furnished products

**OnCall Dispatch Advantage
Workstations - Windows**

Recommended Specifications:
Windows 10/11 Professional
Modern Web Browser (Chrome, Firefox, Edge, etc.)
CPU:
 Quad core (or more) Intel i5, i7 or i9 - 8th
 Generation or later
 Quad core (or more) AMD Ryzen 5, 7 or 9 - 2000
 series or later
 No ARM CPU architecture
Memory: 16GB min (32GB recommended)
Storage: 500GB (SSD recommended)
Display: Dual 21" 1920 x 1080 or larger
Graphics card: NVIDIA
Networking: 1GbE

**OnCall Mobile Unit Mobile Data
Computers**

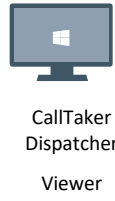
Recommended Specifications:
Windows 10/11 Professional
Modern Web Browser (Chrome, Firefox, Edge, etc.)
CPU:
 Quad core (or more) Intel i5, i7 or i9 - 8th
 Generation or later
 Quad core (or more) AMD Ryzen 5, 7 or 9 - 2000
 series or later
 No ARM CPU architecture
Memory: 16GB min (32GB recommended)
Storage: 500GB (SSD recommended)
Display: 1024 x 768 or higher, touchscreen
 recommended
Wired networking: 1GbE
Wireless networking: WiFi, built in or USB 4G LTE
or 5G for cellular connectivity

**OnCall Dispatch Advantage
Workstations - Apple**

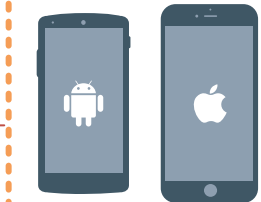
Recommended Specifications:
MacOS
Modern Web Browser (Chrome, Firefox, Edge, etc.)
CPU:
 Quad core (or more) Intel i5, i7 or i9 or Apple Silicon
 M1, M2, M3
Memory: 16GB min (32GB recommended)
Storage: 500GB (SSD recommended)
Display: Dual 21" 1920 x 1080 or larger
Graphics card: AMD (if Intel architecture); N/A if
 Apple Silicon
Networking: 1GbE

Mobile Responder Smartphones/Tablets

Recommended Specifications:
iOS™ 12 or greater
Google® Inc. Android™ devices with OS versions
9.0 or greater



Intranet



Internet

Sunnyvale, CA Phase 2 OnCall Dispatch Hardware & Software Configuration

April 2024
OnCall Dispatch Architectural Diagram

Attachment 1
Page 1632

Color Legend

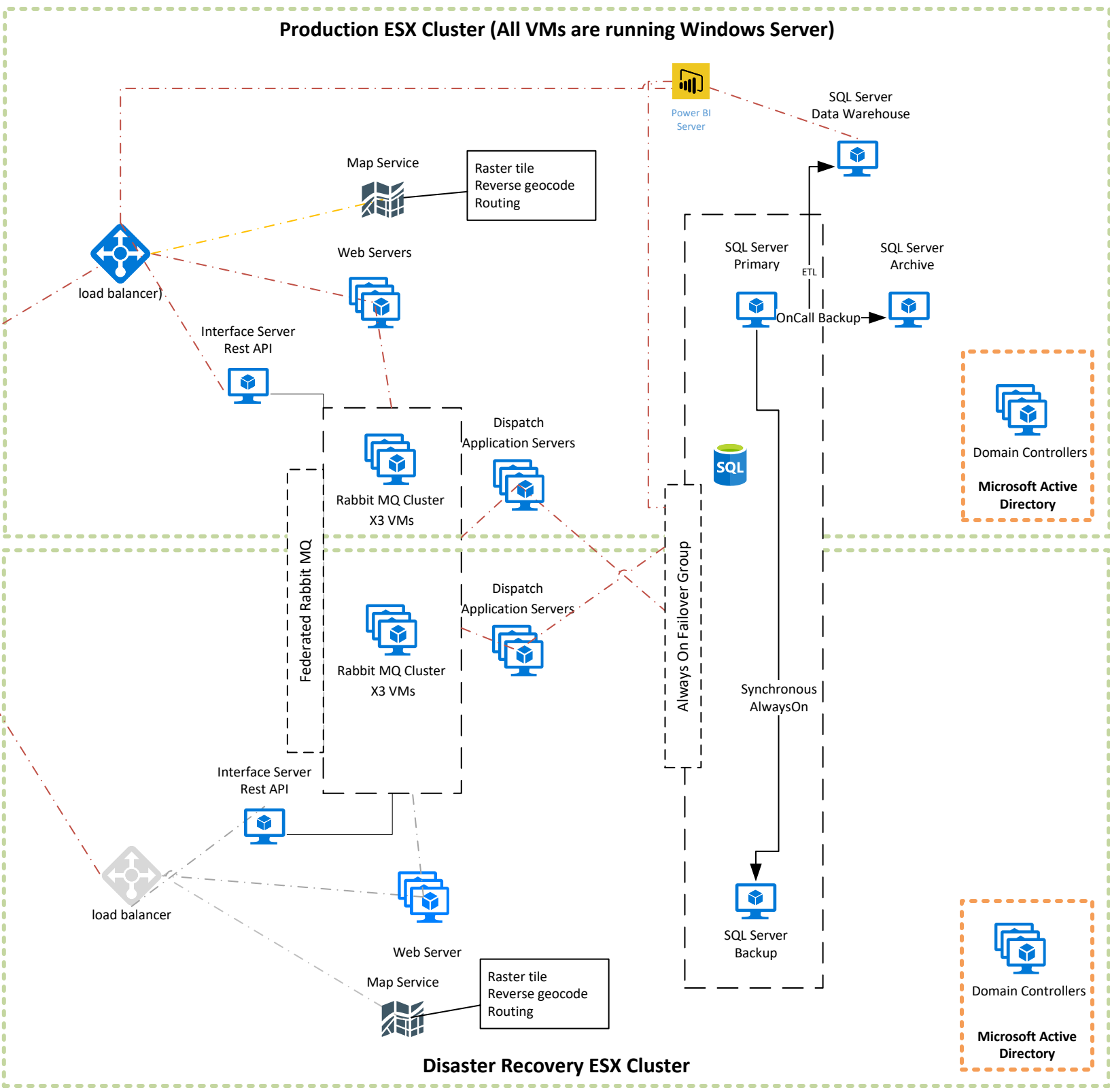
Black – Base products

Red – Optioned products

Green – Customer-furnished products

Legend

Virtual Server

Standby Virtual Server

Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024

OnCall Dispatch Management & Mapping Environments

Attachment 1
Page 1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

Production

OnCall Management Environment

Hexagon Domain

Domain Controller/DNS Server #1, 2
Windows Server
Qty: 2

Kemp Load Balancing Appliance
Qty: 2

System Management Server #1
Windows Server

vCenter Server #1
Linux OVA
vCenter Server Standard

Zabbix Monitoring Server
Zabbix Software (free download)
Qty: 1

Graylog Monitoring Server
Graylog Software (free download)
Qty: 1

OnCall Mapping Environment

Mapping Server #1, 2, 3 (Production)
Windows Server
Esri Software
Qty: 3

Mapping Staging Server
Windows Server
Esri Software

Disaster Recovery

OnCall Management Environment

Hexagon Domain

Domain Controller/DNS Server #3
Windows Server

Kemp Load Balancing Appliance
Qty: 1

System Management Server #2
Windows Server

vCenter Server #2
Linux OVA
vCenter Server Standard

OnCall Mapping Environment

Mapping Server #1, 2, 3 (DR)
Windows Server
Esri Software
Qty: 3



Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024
OnCall Dispatch Production Environment

Attachment 1
Page 1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

CAD MS SQL AlwaysOn Cluster

Database Server #1, 2

Windows Server
Microsoft SQL Server 2022 EE with SA
Intergraph Licensing Server

Qty: 2

Reporting Database Server
(Read Only DB Copy)

Windows Server
Microsoft SQL Server 2022 EE with SA

Archive Database Server #1a

Windows Server
Microsoft SQL Server 2022 SE with SA
HxGN OnCall Dispatch | Backup

OnCall Message Queue Server
#1a, 2a, 3a

Windows Server
RabbitMQ (OpenSource)

Qty: 3

Web Server #1, 2

Windows Server
IIS (included with Windows Server)
HxGN OnCall Dispatch | Advantage CCU* (Qty: 7)
HxGN OnCall Dispatch | Essentials CCU* (Qty: 1)
- for animal control
HxGN OnCall Dispatch | Viewer CCU (Qty: 4)
HxGN OnCall Dispatch | Dashboard CCU (Qty: 3)
HxGN OnCall Dispatch | Advanced Mapping CCU *** (Qty: 7)
HxGN OnCall Dispatch | Esri Map Control CCU (Qty: 7)
HxGN OnCall Dispatch | Resource Management CCU (Qty: 7)
HxGN OnCall Dispatch | ProQA Interface CCU (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Adv Client (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Editor (Qty: 1)
HxGN OnCall Dispatch | Mobile Unit CCU** (Qty: 65)
HxGN OnCall Mobile Server (Qty: 2)
HxGN OnCall Dispatch | Mobile Responder CCU** (Qty: 20)

* Includes ANI/ALI functionality
** Includes AVL functionality
*** Includes PLT functionality

Qty: 2

Application Server #1a, 2a

Windows Server
ISM Services included with OnCall Dispatch
HxGN OnCall Dispatch | Customer Rules Engine Server (Qty: 2)

Qty: 2

Smart Advisor Web Application Server #1, 2, 3

Windows Server
Mongo Database
OnCall Dispatch | Smart Advisor CCU (Qty: 12)
OnCall Dispatch | Smart Advisor Mobile CCU (Qty: 65)
OnCall Dispatch | Smart Advisor Unit Agents (Qty: 1)

Qty: 3

Communications/Interface Server #1a

Windows Server
HxGN OnCall Dispatch | RestAPI
Xalt Runtime Engine

COTS Interfaces:
ANI/ALI Interface (included with OnCall Dispatch)
HxGN OnCall Dispatch | Informer (Qty: 1)
- NCIC / CLETS
- Query to Tiburon RMS
- Query to CJIC (County jail system)
- Query to Alameda Warrant System (AWS)
HxGN OnCall Dispatch | Notifications (Qty: 1)
HxGN OnCall Dispatch | CAD Link (Qty: 1)
- Tiburon RMS
HxGN OnCall Dispatch | Fire Link (Qty: 1)
- ImageTrend FRMS and ePCR
HxGN OnCall Dispatch | Call-Taker Interface (Qty: 1)
- RapidSOS
HxGN OnCall Dispatch | PTT (Qty: 1)
- Motorola MCC7500 radios
HxGN OnCall Dispatch | Fire Station Printing (Qty: 1)
- Rip-n-Run

Standard Interfaces:
Body Worn Camera OnCall Interface (Qty: 1)
- Axon
CAD to CAD OnCall Dispatch Interface (Qty: 1)
- I/CAD 9.4 (Santa Clara County)
RapidSOS OnCall Call-Taker Interface (Qty: 1)
Fire Station Alerting OnCall Dispatch Interface (Qty: 1)
- Zetron

Custom Interfaces:
CryWolf Bidirectional
California AB953 / RIPA
Query to Tiburon RMS
Query to CJIC (County jail system)
Query to Alameda Warrant System (AWS)

Custom Fields/Forms:
Tow
Supervised Release Form (SRF)
Rap Sheet
SVS (stolen vehicles)

Third Party Product:
CommSys ConnectCIC (for NCIC/CLETS)

Communications/Interface Server #2a

Windows Server
HxGN OnCall Dispatch | RestAPI
ANI/ALI Interface (included with OnCall Dispatch)

Redundant copies are available for all proposed interfaces at an additional cost; however, implementation is subject to the customer's ability to provide connection to the applicable system.

OnCall Analytics Reporting Server
(with Data Warehouse)

Windows Server
IIS (included with Windows Server)
Microsoft SQL Server 2022 EE with SA
Power BI Report Server (included with SQL EE with SA)
SQL Server Data Tools (download)
Visual Studio 2019
HxGN OnCall Analytics | Dispatch Advantage



Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024

OnCall Dispatch Disaster Recovery Environment

Attachment 1
Page 1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

CAD MS SQL AlwaysOn Cluster

OnCall Dispatch Database Server #3

Windows Server
Microsoft SQL Server 2022 EE with SA
Intergraph Licensing Server

OnCall Message Queue Server
#1c, 2c, 3c

Windows Server
RabbitMQ (OpenSource)

Qty: 3

Web Server DR #1, 2

Windows Server
IIS (included with Windows Server)
HxGN OnCall Dispatch | Advantage CCU* (Qty: 7)
HxGN OnCall Dispatch | Essentials CCU* (Qty: 1)
- for animal control
HxGN OnCall Dispatch | Viewer CCU (Qty: 4)
HxGN OnCall Dispatch | Dashboard CCU (Qty: 3)
HxGN OnCall Dispatch | Advanced Mapping CCU *** (Qty: 7)
HxGN OnCall Dispatch | Esri Map Control CCU (Qty: 7)
HxGN OnCall Dispatch | Resource Management CCU (Qty: 7)
HxGN OnCall Dispatch | ProQA Interface CCU (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Adv Client (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Editor (Qty: 1)
HxGN OnCall Dispatch | Mobile Unit CCU** (Qty: 65)

Mobile Responder does not have backup licenses available since it is a smartphone application. The production licenses would be redirected to the backup servers if the production servers were to be unavailable.

Qty: 2

Application Server #1b, 2b

Windows Server
ISM Services included with OnCall Dispatch

HxGN OnCall Dispatch | Customer Rules Engine Server (Qty: 2)

Qty: 2

Communications/Interface Server #1c
(Cold Backup)

Windows Server
HxGN OnCall Dispatch | RestAPI
Xalt Runtime Engine

COTS Interfaces:
ANI/ALI Interface (included with OnCall Dispatch)
HxGN OnCall Dispatch | Informer (Qty: 1)
HxGN OnCall Dispatch | Notifications (Qty: 1)
HxGN OnCall Dispatch | CAD Link (Qty: 1)
HxGN OnCall Dispatch | Fire Link (Qty: 1)
HxGN OnCall Dispatch | Call-Taker Interface (Qty: 1)
HxGN OnCall Dispatch | PTT (Qty: 1)
HxGN OnCall Dispatch | Fire Station Printing (Qty: 1)

Standard Interfaces:
Body Worn Camera OnCall Interface (Qty: 1)
CAD to CAD OnCall Dispatch Interface (Qty: 1)
RapidSOS OnCall Call-Taker Interface (Qty: 1)
Fire Station Alerting OnCall Dispatch Interface (Qty: 1)

Third Party Product:
CommSys ConnectCIC (for NCIC/CLETS)

Backup interface licenses are available for all proposed interfaces. However, implementation is subject to customer's ability to provide connectivity to the applicable system.

Communications/Interface Server #2c

Windows Server
HxGN OnCall Dispatch | RestAPI
ANI/ALI Interface (included with OnCall Dispatch)



Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration

April 2024
CAD Test & Training Environments

Attachment 1
Page 1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

OnCall Dispatch Test Environment

CAD Test MS SQL AlwaysOn Cluster

Test Database Server #1, 2

Windows Server
Microsoft SQL Server 2022 DE
Intergraph Licensing Server

Qty: 2

Test OnCall Message Queue Server #1, 2, 3

Windows Server
RabbitMQ (OpenSource)

Qty: 3

Test Communications/Interface Server #1

Windows Server
HxGN OnCall Dispatch | RestAPI
Xalt Runtime Engine

Test interface licenses are available for all proposed interfaces. However, implementation is subject to customer's ability to provide connectivity to the applicable system.

Test Communications/Interface Server #2

Windows Server
HxGN OnCall Dispatch | RestAPI

Test Web Server #1, 2

Windows Server
IIS (included with Windows Server)
HxGN OnCall Dispatch | Advantage CCU* (Qty: 7)
HxGN OnCall Dispatch | Essentials CCU* (Qty: 1)
- for animal control
HxGN OnCall Dispatch | Viewer CCU (Qty: 4)
HxGN OnCall Dispatch | Dashboard CCU (Qty: 3)
HxGN OnCall Dispatch | Advanced Mapping CCU *** (Qty: 7)
HxGN OnCall Dispatch | Esri Map Control CCU (Qty: 7)
HxGN OnCall Dispatch | Resource Management CCU (Qty: 7)
HxGN OnCall Dispatch | ProQA Interface CCU (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Adv Client (Qty: 7)
HxGN OnCall Dispatch | Customer Rules Engine Editor (Qty: 1)
HxGN OnCall Dispatch | Mobile Unit CCU** (Qty: 65)
HxGN OnCall Mobile Server (Qty: 2)
HxGN OnCall Dispatch | Mobile Responder CCU** (Qty: 20)

Qty: 2

Test Application Server #1, 2

Windows Server
ISM Services included with OnCall Dispatch
HxGN OnCall Dispatch | Customer Rules Engine Server (Qty: 2)

Qty: 2

OnCall Dispatch Training Environment

Training Database Server

Windows Server
Microsoft SQL Server 2022 SE
Intergraph Licensing Server

Training OnCall Message Queue Server

Windows Server
RabbitMQ (OpenSource)

Training Web Application Server

Windows Server
HxGN OnCall Dispatch | RestAPI
HxGN OnCall Dispatch | Advantage CCU (Qty: 2)
HxGN OnCall Dispatch | Resource Management CCU (Qty: 2)
HxGN OnCall Dispatch | ProQA Interface CCU (Qty: 2)
HxGN OnCall Dispatch | Customer Rules Engine Adv Client (Qty: 2)
HxGN OnCall Dispatch | Customer Rules Engine Server
HxGN OnCall Dispatch | Mobile Unit CCU** (Qty: 5)

Training interface licenses are available at an additional cost for all proposed interfaces. However, implementation is subject to customer's ability to provide connectivity to the applicable system.



**Sunnyvale, CA Phase 2
OnCall Dispatch
Hardware & Software Configuration**

**April 2024
Notes**

Attachment 1
1632

Color Legend

Black – Base products

Red – Optioned products

Green – Customer-furnished products

Client Notes:

- 1. OnCall supports current Chrome, Edge, and Safari browsers.
- 2. OnCall Dispatch Advantage can use the Customer’s map source via a URL provided by the Customer. However, Hexagon recommends the Customer have a dedicated highly available separate instance of the map for OnCall to access.

General Notes:

- 1. Hexagon assumes that the Local Area Network (LAN), the wide area network (WAN), Active Directory, and Domain Name System (DNS) infrastructure will be provided and staged by the Customer. Each web client connection consumes roughly 2-5 Mbps, so the network between the clients and the web server must have sufficient capacity to handle all concurrent clients. The workstation used to access the website should be on a network with a minimum bandwidth of 100 Mbps or higher.
- 2. All workstations, PCs, laptops, and specified peripheral hardware provided by the Customer are assumed to meet the specifications delineated on this diagram.
- 3. Hexagon assumes that the Customer will provide WAN communications, including wireless network communications.
- 4. Hexagon recommends VMware for virtualized servers and as such that the mirrored databases do not reside on the same physical host server. vSphere Enterprise Plus licensing is encouraged for using Distributed Resource Scheduling (DRS) to allow for affinity rules to keep databases separate and balance the system load during peak utilization. VMware and Microsoft require 10GB Ethernet connectivity for vMotion of SQL Always On Availability Group virtual machines.
- 5. The hardware specifications provided in this diagram do not account for the capacity that may be required for converted data.
- 6. This configuration depicts the system designed for automatic failover from the primary site to a secondary site. The capability for automatic failover between sites is dependent upon the Customer’s network having less than 10 millisecond (ms) latency between the servers across sites, including, the latency between all of the DBs in a cluster and the Interface Servers 1a and 1b must be less than 10ms. In the event the Customer is unable to meet this network requirement, then the system should be updated to move automatic failover within the primary site only.
- 7. This Configuration Diagram illustrates the proposed hardware and software configuration at the time of submission. During implementation, the Hexagon Implementation Team, or a Hexagon subcontractor, may alter this configuration to reflect the negotiated system or alter the location of software to take advantage of efficiencies determined following submission.
- 8. Non-production interface licenses are available for proposed interfaces. However, implementation is subject to Customer’s ability to provide connection to the applicable system. All third-party external interface connections required for non-production Environments are the responsibility of the Customer and/or third-party vendor(s).
- 9. The OnCall test environment is sized for functional testing. If the Customer desires to perform load testing in the test environment, then the specifications in this configuration diagram will need to be re-evaluated and adjusted.
- 10. HxGN OnCall Mobile Server is a no-cost administration tool used to manage the Mobile Responder app.
- 11. CCU refers to concurrent client user
- 12. Hexagon assumes that the customer will provide all client access licenses (CALs) to maintain system compliancy with Microsoft policy.
- 13. Hexagon assumes that the Customer will provide a rack with sufficient space, power, and cooling.
- 15. The Operational Reports component of OnCall Dispatch is normally configured to point to the archive server which is normally 5-15 minutes behind production on information. For those customers that find this acceptable the read-only reporting replica is not required. For those that feel the need to have the data pulled directly from live or those that plan to create additional customized operational reports, the read-only replica is recommended to prevent performance impacts from malformed reports.

Attachment G – CAD/Mobile Functional Specifications Identified in Phase 1 Fit & Gap

[following this page]



HEXAGON
SAFETY & INFRASTRUCTURE

CITY OF SUNNYVALE FIT AND GAP ANALYSIS



JULY 2023



Fit and Gap Analysis

© 2021 Intergraph Corporation. All rights reserved.

The content of this document is proprietary work of Intergraph Corporation, or relevant third parties, and is protected by copyright law and international treaty. Duplication of this document is permissible with employee identification of Intergraph Corporation. All rights in content or materials bearing copyright notice or other attribution of third-party rights are reserved to the relevant third party. United States Government license rights are limited to those mandatory rights identified in DFARS 252.227-7015(b).

Intergraph may make improvements and/or changes in the products and/or the programs described in this publication at any time without notice.

Any content or materials supplied hereunder are provided "as is," without warranty of any kind, either expressed or implied, including, but not limited to, any implied warranties of merchantability, fitness for a particular purpose, or against infringement. In no event shall Intergraph be liable for any damages arising out of, or in connection with the downloading, viewing, use, duplication, distribution or disclosure of any content or material published by Intergraph, including but not limited to any direct, indirect, incidental, special, punitive or consequential damages, or loss or corruption of data.

Some jurisdictions do not allow the exclusions or limitations set forth above, so the above may not apply to you. The exclusions or limitations shall apply in all jurisdictions to the maximum extent allowed by law.

Intergraph Corporation
P.O. Box 240000
288 Dunlop Blvd.
Huntsville, AL 35813
Phone: +1.256.730.2000
Toll Free USA: +1.800.345.4856
Fax: +256.730.2048.

Version History

Date	Author	Comments
7/10/2023	Ginny Wilcox/Deirdre Irwin	Initial document
7/21/2023	Amber Ahmed	Content Review
7/24/2023	Donno Cole	Content Review



Contents

Introduction.....4

 Purpose.....4

Methodology.....5

Identified Gaps 6

 OnCall Dispatch 6

 OnCall Mobile Unit/Mobile Responder.....7

 Reporting 7

 Interfaces 8

Recommendations.....9

Wrap-Up.....10

 GIS Implementation.....10

 Functionality Differences at a Glance 10



Introduction

The Fit and Gap Analysis, including the attachments hereto, provided by Intergraph Corporation by and through its Hexagon Safety, Infrastructure & Geospatial division ("Hexagon") to the City of Sunnyvale ("Customer") describes the findings provided by Hexagon based on the prioritized requirements traceability matrix (RTM).

Purpose

The purpose of this document is to identify the methodology utilized by the Hexagon team to discover gaps in the OnCall Suite as related to the prioritized technical requirements matrix (RTM). In addition, the items have been classified into respective methods of addressing any perceived gap(s).

The Hexagon team has also included a high-level difference between on-prem versus a hosted solution for the Sunnyvale deployment.

The focus for the Fit and Gap was to analyze the requirements for OnCall Dispatch, OnCall Mobile Unit, OnCall Mobile Responder and OnCall Analytics.



Methodology

To optimize the analysis of the requirements, the Hexagon team used several approaches. These included the following:

- In-depth discussion and demonstration of the prioritized technical matrix items during on-site visits
- Guest speakers to discuss GIS, Hardware/Infrastructure, Informer, Analytics (SaaS solution) and Mobile Responder
- Lab access

The technical requirements matrix (RTM) was prioritized by the Sunnyvale team prior to the on-site visits. Further review of the CAD requirements was conducted by the Sunnyvale team to identify topics which required further explanation.

Identified Gaps

The technical requirements matrix has been added as an addendum to this report with further detailed explanation. The Hexagon team has highlighted items which were discovered during the on-site visits.

This section identifies noted gaps and organizes them in the following classifications:

- **Roadmap** – the requirement has been added to a future version of the software.
- **Additional Module** – the functionality will require an additional module to be purchased/licensed
- **Product Change Request (PCR)** - a request for additional functionality or modification to the purchased Cloud Application(s) or Covered Products.
- **Out of Scope (OOS)** – functionality not in scope for the OnCall Suite.
- **Infrastructure Dependent** – dependent on how security is defined by the client
- **Configuration** – can be configured with current software parameters

OnCall Dispatch

Functionality	Classification
Support for command line	Roadmap
Accelerator/Shortcut Keys	PCR
Send message to all units on call	Additional Module ("CRE")
Multi-line command line	Roadmap – Intelligent command line
Persistent command line	PCR
Partial event numbers	Roadmap
Maintain timestamps on reopen	PCR
Need a method to deactivate an employee gracefully	The license can be checked in via the Administrator Portal which will log out the individual immediately.
Preempt Unit – default to put call back into pending automatically (no popups)	Configuration
Add supplemental data to a closed event	PCR



Fit and Gap Analysis

Functionality	Classification
QIH (Query Incident History) – need synopsis of event at top, i.e., units on call, timers, callers	Roadmap
Need disposition code in Location History	PCR
Search functionality needs to support free text dates along with calendar	PCR
Ability to define custom date frames for searches, i.e. 3 months	PCR

OnCall Mobile Unit/Mobile Responder

Functionality	Classification
Mobile Device Manager (MDM)	OOS – recommend contacting neighboring agencies like Santa Clara
Forwarding informer returns to another mobile unit	Routing rules can be defined to allow supervisor or covering dispatcher to receive if authorized.

Reporting

Functionality	Classification
SSRS	OOS for hosted solution
OnCall Analytics - Scheduling	OOS for hosted solution
OnCall Analytics – Paginated reports	Available 1Q24 for hosted solution; Available now for on-premise
OnCall Analytics – initial event type not stored	PCR
OCA – dispatch employee required	PCR

Functionality	Classification
OCA – full complement up to 18	PCR – logic to support configurable full complement parameter (current hard-coded max is 15)
Ability to search system history for events	PCR - OnCall does not provide any mechanism to search changes in coverage (dispatch group). "System" shutdowns or restarts are only in the application logs files on the servers involved in the system and is n/a for cloud deployments. There is no way to search the user history table from within the product.

Interfaces

Functionality	Classification
AniAli – confidence factor/probability circle	Available. Configuration to make visible on caller card.
Zetron – model 6203 document provided which identifies IP as an option	Additional Module (Fire Station Alerting); serial connection not supported.
Zetron – notification of success or failure	PCR
Fire Station Printing (Rip and Run)	OOS for hosted solution; available for on-premise
Informer CLETS/CommSys	Additional Module – tow and SRF
Crywolf – bi-directional traffic	PCR for the pull of contact information from Crywolf data into OnCall
Mugshots/CalPhoto	OOS per CalPhoto
Informer/CommSys – attach query return to closed event.	PCR



Recommendations

Based on discussions with the Sunnyvale team, Hexagon noted the following suggestions for Sunnyvale to aid in moving forward:

- GIS – Sunnyvale to open discussions with ESRI to discuss aliases, special addresses, commonplace names
- Review capabilities of FlowMSP for preplans
- Follow-up with IT and CLETS coordinator on Mobile Responder MDM requirements
- Paging provider will need to be identified (PageGate)

Wrap-Up

After spending several weeks with the Sunnyvale team, Hexagon identified these areas for further investigation internally at Sunnyvale to assist in decision making.

GIS Implementation

As ESRI is currently being utilized by the city for mapping, the OnCall suite would be an extension of the map work in progress today. Discussions highlighted areas which ESRI would assist with, i.e., base map, geo-locator, routing and any applicable layers.

In addition, Hexagon's methodology for supporting the GIS effort is to provide consulting and follow-up support throughout the implementation process.

Functionality Differences at a Glance

Functionality	On-Premise	Hosted Solution
Scheduling of Reports	Available	Not Available
Rip and Run	Available	Not Available
Hardware	All hardware on-site	Only an on-premise interface server required on-site
Database Access	Authorized personnel have full access	No direct access to database
Maintenance	Sunnyvale IT personnel responsible for all hardware	Sunnyvale IT personnel responsible for on-premise interface server



City of Sunnyvale Fit & Gap Report

OnCall Dispatch 10.00.2303

Revision 1.0

© 2023 Intergraph Corporation. All rights reserved.

The content of this document is proprietary work of Intergraph Corporation, or relevant third parties, and is protected by copyright law and international treaty. Duplication of this document is permissible with employee identification of Intergraph Corporation. All rights in content or materials bearing copyright notice or other attribution of third party rights are reserved to the relevant third party. United States Government license rights are limited to those mandatory rights identified in DFARS 252.227-7015(b).

Intergraph may make improvements and/or changes in the products and/or the programs described in this publication at any time without notice.

Any content or materials supplied hereunder are provided "as is," without warranty of any kind, either expressed or implied, including, but not limited to, any implied warranties of merchantability, fitness for a particular purpose, or against infringement. In no event shall Intergraph be liable for any damages arising out of, or in connection with the downloading, viewing, use, duplication, distribution or disclosure of any content or material published by Intergraph, including but not limited to any direct, indirect, incidental, special, punitive or consequential damages, or loss or corruption of data.

Some jurisdictions do not allow the exclusions or limitations set forth above, so the above may not apply to you. The exclusions or limitations shall apply in all jurisdictions to the maximum extent allowed by law.

Intergraph Corporation
P.O. Box 240000
288 Dunlop Blvd.
Huntsville, AL 35813

Phone: +1.256.730.2000
Toll Free USA: +1.800.345.4856
Fax: +256.730.2048.

[illegible]

Confirm Priority, Availability, Definitions and Conditional Formatting:

Vendor Compliance	Code	Percent	Definition
Yes	Y		Functionality is provided out of the box through the completion of a task associated with a routine configurable area that includes, but is not limited to, user-defined fields, delivered or configurable workflows, alerts or notifications, standard import/export, table driven setups and standard reports with no changes. These configuration areas will not be affected by a future upgrade. The proposed services include implementation and training on this functionality, unless specifically excluded in the Statement of Work, as part of the deployment of the solution.
Reporting	R		Functionality is provided through reports generated using proposed Reporting Tools.
Third Party	T		Functionality is provided by proposed third party functionality (i.e., third party is defined as a separate software vendor from the primary software vendor). The pricing of all third party products that provide this functionality MUST be included in the cost proposal.
Modification	M		Functionality is provided through customization to the application, including creation of a new workflow or development of a custom interface, that may have an impact on future upgradability.
Not Available	N		Functionality is not provided. Functionality may be provided through a future general availability (GA) release that is scheduled to occur within 1 year of the proposal response.

Number	CAD Functional Requirements	Vendor Compliance	Comments	DISPATCH PRIORITY	DPS Group	NOTES
1	CAD General Requirements					
2	Two incident formats shall be provided for the entry of incident information, one for calls for service from the public, and the other suitable for officer initiated activity from the Mobile Data Terminals in vehicles.	Y		H	D/S	
3	Validation shall take one second or less.	N	This functionality is dependent on customer-provided geocoder. Response time is directly related to GIS performance.	H		
4	The response priority shall be a function of the incident type but enterable by the call taker as well.	Y		M		
5	The incident details shall allow at least 240 characters of text to be entered at one time and the ability to preview multiple lines of text prior to entering call for service.	Y	Can add 8192 characters per remark, unlimited remarks per incident.	M		
6	Vehicle information shall be recorded as data items, not just text.	Y	Via Supplemental data in CAD Incident.	L		
7	The officer form shall allow the easy entry of unit, location, and vehicle license information; this should pull from the officer's login information.	Y	Officer login process allow permissions set up by Administrator to be used.	L		
8	After initial entry of information, the system shall verify the incident location against a geographical database (GIS GEO file).	Y		M		
9	The system shall automatically search its database for previous incident history and shall retrieve and display summaries of the five most recent incidents at the location.	Y	Not limited to 5; will have scrollable list if more than displayable area. Listed in newest to oldest.	H		
10	The system shall automatically search its databases for reporting party information and shall retrieve and display summaries of the five most recent contacts with the reporting party.	Y	Not limited to 5; will have scrollable list if more than displayable area. Listed in newest to oldest.	L		
11	The system shall search its databases for vehicle history and shall retrieve and display (for traffic stops) summaries of the most recent five contacts with a vehicle whenever one is entered as part of an incident.	Y	Not limited to 5; will have scrollable list if more than displayable area. Listed in newest to oldest.	M		
12	The system shall automatically search its databases for street information and shall retrieve any available information about the street location from the geographical databases.	Y		L		
13	The most important available information shall be automatically displayed for dispatchers with indicators to alert the dispatcher to the availability of other pieces of information.	Y		M		

14	The system shall have the ability to cancel a hold placed on a pending event, AND if pending event placed on hold status, CAD shall have a feature where the call automatically returns to pending status when the officer becomes available.	Y	Via Hold Event and/or Dispatch Assign.	M		
15	The system shall have the ability to "stack" calls, and steal stacked calls from other users in an event the initial user becomes unavailable.	Y		M		
16	When the user commits the transaction, the system shall assign a system generated incident number to the incident and record the date, time and dispatcher handling the call.	Y		M		
17	Ability to handle multiple types of public safety agencies within the same jurisdiction:			C		
18	Law Enforcement	Y		C		
19	Fire	Y		C		
20	Ability for CAD workstation to manage both call taking and dispatching functions.	Y		C		
21	Ability to maintain compliance with published NENA NG-911 standards.	Y		L		
22	Ability to provide dedicated fields to capture all CAD transactions in an audit log.	Y		M		
23	Ability to support remote access to CAD.	Y		M		
24	Ability to perform the following via remote access:			M		
25	Monitor Units	Y		M		
26	Monitor Incidents	Y		M		
27	Create Incidents	Y		M		
28	Dispatch Incidents	Y		M		
29	Run Queries	Y		M		
30	Ability to access a browser-based CAD on a PDA (e.g., smartphone, tablet).	Y		M		
31	CAD Application User Interface					
32	The system recognizes and provides for simultaneous handling of multiple transactions.	Y		C		
33	The system utilizes function keys for frequently used CAD transactions, e.g. incident initiation.	Y		H		
34	The system automatically checks reference data files during data processing.	Y		H		
35	The system shall not have pop-up windows that block a user from performing commands and effectively freeze the system until the pop-up windows are clear	Y		C		
36	The system automatically validates entered data with automatic presentation of valid values when an invalid value is entered.	Y	Based on fields defined. There are also free form text areas.	M		
37	Ability for users to customize window views, including, but not limited to:			H		
38	Font size	Y				
39	Font color	N				
40	Font type	N				
41	Window background color	Y	Only night and day mode available			

42	Window sizes	Y				
43	Window locations	Y				
44	Fields displayed	Y				
45	Order in which fields are displayed	Y				
46	Ability to have multiple windows open at the same time (e.g., multiple incident entry windows).	Y		H		
47	Ability for the agency to determine which window configuration options are configurable at the user level.	Y	User workspaces are defined in HxGN OnCall Administrator.	H		
48	Ability to save windows configurations based on user login, irrespective of workstation.	Y		H		
49	Ability to maintain window configuration settings during upgrades.	Y		H		
50	Ability to reset configuration to default settings.	Y		M		
51	Ability to display system messages without affecting work in progress.	Y		M		
52	Ability to tile or cascade multiple windows on screen.	Y	Based on the native OS Windows management tools. HxGN OnCall Dispatch does not manage this.	L		
53	CAD General Data Entry					
54	The command entries consist of a command identifier and data parameters in conjunction with a function key (if necessary).	Y		L		
55	Menu selection is available for all functions that are performed by occasional, casual users of the system.	Y		L		
56	Function keys are used for single key retrieval of blank incident forms.	Y		M		
57	The system utilizes standard Windows shortcut keys (ctrl + z).	Y		L		
58	The system Incident Histories and Unit Histories shall be easy to read and easy to retrieve. End users shall be able to pull up these histories by clicking on or typing minimal information. These histories should have incident numbers and times included and show times for all officers attached to the call. Times shall include: time call was received, time of entry, time of dispatch, time of en-route, time of on-scene and time of clear. Unit and time stamps shall be easily identifiable and back end system comments should not be included in the Incident Histories or Unit Histories. CLETS and NCIC inquiries will be attached to incident and unit histories.	Y		C		
59	The system supports execution and maintenance of simultaneous events.	Y		C		
60	County Message Switch (to make CLETS queries from within CAD & RMS) and return NCIC queries	T	Via HxGN OnCall Dispatch Informer and third party CommSys ConnectCIC	C		**MIGHT NOT BE ABLE TO DEMONSTRATE WITH DOJ CONNECTION
61	Ability to support data entry via:			C		
62	Mouse (point and click)	Y		C		
63	Command line	Y		C		
64	Preformatted masks	Y		C		
65	Ability to execute any CAD function using the mouse (list exceptions).	Y		H		

66	Ability to provide multiple command lines.	Y		C		
67	Ability to support:			H		
68	Drop down menus	Y		H		
69	Auto-completion	Y		H		
70	Ability to execute any CAD function using the keyboard (list exceptions).	Y	With exception of some map features (Create Event Here, What's This functionality)	L		
71	Ability to create a new command line with a single keystroke.	Y		H		
72	Ability to link a command line to a distinct incident.	Y		H		PURSUIITS, ETC- MIGHT BE EASIER ON ENTRY WINDOW - HxGN final comment: related to Persistent Command line
73	Ability to enter commands in any order on the command line.	Y		M		FLEXIBILITY IN COMMAND STRING HxGN final comment: related to configuration/redesign
74	Ability to enter more than one command on a single command line.	Y		M		
75	Ability to send the same comments via one command to any unit associated with an event/incident.	Y		M		
76	Ability to click on the map and populate the address field with the corresponding location information.	Y		H		
77	Ability to provide word processing capabilities on narrative and comment fields, including, but not limited to:			M		
78	Text wrap	Y		M		
79	Paragraph formatting	Y		M		
80	Bullets and numbering	Y		M		
81	Copy and paste	Y		H		
82	Grammar check	N	None outside of what the Operating System provides	L		
83	Spell check	N	None outside of what the Operating Systems provides	L		
84	CAD Time Stamps					
85	Ability to automatically time stamp all system transactions.	Y		H		
86	Ability to manually create a time stamp.	Y		M		
87	Ability to manually override a time stamp.	Y		M		
88	Ability to capture the time a time stamp was overridden.	Y		M		
89	Ability for all overridden time stamps to be recorded as a manually entered, override time.	Y		M		
90	CAD Timers					
91	Ability to configure incident timers based on agency-defined parameters (e.g., unit status updates, incident type, incident status) and times.	Y		H		
92	Ability to associate timers with:			M		
93	Unit status updates	Y		M		
94	Incident type	Y		M		
95	Priority type	Y		M		
96	Incident status (e.g., remained in pending for 20 minutes)	Y		M		

97	Ability to alert user to the expiration of the timer via:			H		
98	Audible alert	Y		L		
99	Visual alert	Y		M		
100	Ability to configure the alerts to repeat at agency-defined intervals until the timer has been reset.	N		M		
101	Ability to manually set timers.	Y		M		
102	Ability to record acknowledgement of timer alert.	Y		M		
103	Ability to provide the following options when a status timer expires:			M		
104	Modify to new time value	Y		M		
105	Reset to default value	Y		M		
106	Stop timer	Y		M		
107	CAD Flag and Alerts					
108	Ability, upon entering an address, to automatically present user any flags/alerts associated with the address, including but not limited to:			C		
109	Hazard information	Y		C		
110	Premise history	Y		C		
111	Ability for alerts to include:			H		
112	Audible alert	Y		L		
113	Visual alert	Y		H		
114	Ability to require dispatchers to acknowledge that they have viewed hazards.	N		M		HxGN final comment: parameter setting can be set to write in comments that they have been viewed
115	Ability, when querying a name, for user to be notified of an associated alert (e.g., if the subject is flagged in the RMS, wanted via CLETS/NCIC).	Y		H		
116	Ability to drill down into flags to display additional information.	Y		L		
117	Ability to display incident history of address when creating an incident.	Y		H		
118	Ability for users to sort summary of past incidents by:			H		
119	Chronological order (most recent call shown first)	Y		H		
120	Call type	Y		H		
121	Ability for user to add a flag/alert.	Y		M		
122	Ability to set an expiration for a flag/alert.	Y		M		
123	Ability to add a temporary flag, comment or note to a location.	Y		M		
124	Ability to notify agency-defined personnel of pending expiration of a temporary flag.	N		M		
125	Ability to include flagged information with dispatches sent to responding units.	Y		H		
126	CAD Multiple Screen Functionality			** MOST MIGHT NOT BE AVAIL DURING PHASE 1		

127	Ability to interface with jail booking photos from Santa Clara County TIPS System. Requesting for interface to the Santa Clara County Mugshot System	M	Hexagon has proposed an Informer query interface to County Mugshot system. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.			HxGN Final comment: Discussed taking this interface out with the team
128	Document Imaging (transfers photos and associated identifying information into RMS). NG911 will specifically be enabling photos, video, and multi-media texts that need to integrate with CAD	N	OnCall Dispatch does not have the ability to transfer attachments such as photos to the RMS.			
129	Cogent AFIS (transfers AFIS ID number into RMS MNI record and sends Live Scan mandated fields back to AFIS; bi-directional). The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
130	Ability to interface with Santa Clara County EIS to support the collection of information from the RMS and populate it into the JMS pre-booking module. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
131	The system supports the ability to import data from field-data collectors such as handheld computers, smart phones, etc. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
132	The system has the ability to produce an electronic file for submission to the California DOJ E-CARS system.	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.			
133	The system has the ability to send files, photos and videos directly to the District Attorney	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.			
134	The system provides / supports an interface with electronic cite software. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.			
135	The system has the ability to interface with Tiburon for warrants and TIPS. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	M	Hexagon has proposed an optional Informer query interface to Tiburon warrant and TIPS. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.			
136	The system provides / supports an interface with I/Leads The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			

137	The system provides / supports an interface with SmartJustice. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
138	The system provides / supports an interface with Copperfire or other accident reporting feature. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
139	The system provides /supports integration with a body cam solution (WatchGuard, Axon)	Y	Hexagon has proposed an Axon Interface to meet this requirement. Please see Attachment 2 for more detail.			
140	The system has the ability to update code table for municipal issues	Y	Administrator in OnCall Dispatch Can update event code and subtype tables for OnCall Dispatch.			HxGN final comment: Assume code tables are related to RMS
141	The system provides an interface capable of selectively sharing CAD and RMS data with other agencies either using the same product or a competitive product. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
142	The system provides / supports an interface with citizen online reporting software. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
143	The system has the ability to integrate with our city website (cop logic) for citizen reports <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
144	System provides/supports an interface with Santa Clara County ARIES. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
145	System provides/supports an interface with TabletPCR.	Y	Hexagon has proposed an optional HxGN OnCall Dispatch CAD Link interface to AMR Tri-Tech. Please see Attachment 2 for more detail.	C		HxGN final Comment: ImageTrend is the ePCR system and is included in solution
146	System provides/support an interface for Crime Mapping. <i>The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution</i>	Y	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			

147	System provides/supports an interface with Zoll Fire RMS including ZMS (Zoll Message Switch). The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has not proposed this interface as part of our solution, but can provide a CAD interface to Zoll FireRMS upon request.			HxGN Final comment: ImageTrend ePCR and FRMS is included and was advised Zoll
148	System provides/supports an interface with ProQA. Please specify if interface is one or two way,	Y	Hexagon has proposed OnCall Dispatch ProQA Interface to meet this requirement. The interface is bi-directional. Please see Attachment 2 for more detail.	C		
149	System provides/supports an interface with Santa Clara County Health Services Division's PCR software. This is referencing the same ePCR system as represented in the interfaces section	Y	Hexagon has proposed OnCall Dispatch CAD Link Interface to meet this requirement. Please see Attachment 2 for more detail.			HxGN comments - this is part of the ImageTrend system
150	System provides/supports an interface to be used with mobile app (Mobile PD).	Y	OnCall Dispatch Mobile Responder (using IOS and Android OS)	C		
151	System provides/supports an interface to be used with AMR Tri-Tech. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	Y	Hexagon has proposed an optional OnCall Dispatch CAD Link Interface to meet this requirement. Please see Attachment 2 for more detail.			HxGN comments - this is part of the ImageTrend system
152	System provides/supports an interface to be used for CAD Paging module or similar feature.	Y	Hexagon has proposed HxGN OnCall Dispatch Notifications to meet this requirement.	C		HxGN comments - OnCall Dispatch can be configured to page but needs to connect to a paging system to send the page
153	System provides/supports an interface for Fire Department current Rip-N-Run.	Y	Hexagon has proposed HxGN OnCall Dispatch Fire Station Printing to meet this requirement.	C		HxGN comments - Gap identified for hosted solution
154	System provides/supports an interface for Zetron (Ring down for Fire Stations).	Y	Hexagon has proposed HxGN OnCall Dispatch Fire Station Alerting to meet this requirement.	C		
155	System provides/supports an interface for Cogent Live Scan. Please specify if this is a one way or two way interface. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
156	CAD Single Point Data Entry					
157	Data entered into the system either directly or indirectly is propagated to all relevant databases.	Y		L		
158	Data entered into the system either directly or indirectly is available to all relevant system functions.	Y		L		
159	All modules of the system are completely integrated.	Y		H		**NOT SURE HOW TO SEE AN EXAMPLE
160	Once entered, there is no requirement for re-entry of data to satisfy the needs of a different sub-system.	Y	Hexagon clarifies that sub-systems would be the OnCall Mobile Unit and OnCall Mobile Responder.	L		
161	CAD Call Taker / Dispatcher Functionality					
162	The system supports a call taker taking the call, filling in the incident form, and routing the call to the appropriate dispatcher.	Y		C		
163	The system shall route the incident to the appropriate dispatch position.	Y		L		

164	The dispatcher receives an audible and/or visual indication that a new incident has arrived for dispatch.	Y		H		
165	The system shall be flexible enough to allow any position to be used for any system function, dispatching, call taking, and records.	Y		C		
166	Changing a workstation's function shall not require reconfiguration of the system.	Y		H		
167	Data entered into the system either directly or indirectly is available to all relevant system functions.	Y		H		
168	Once entered, there is no requirement for re-entry of data to satisfy the needs of a different sub-system.	Y		M		
169	CAD Call Taking					
170	CAD Call Receipt					
171	Ability to receive call data from:			C		
172	E9-1-1 phone system	Y		C		
173	Non-emergency 10 digit phone numbers	Y	Yes, provided they are routed through ANI/ALI	M		
174	Private alarm companies	Y		M		HxGN comment- ASAP to PSAP is not available in the state - since this isn't high priority this wasn't discussed. We have included CryWolf
175	Ability to automatically create a call for service when a 9-1-1 call comes in through the phone system (e.g., create a call and open a call entry mask):			C		
176	Administrative hard wired phone line	Y		H		
177	Hard wired 9-1-1 phone line	Y		H		
178	Wireless 9-1-1 line	Y		H		
179	Ability to transfer calls to another agency.	Y	Hexagon clarifies (If event has not been created) select a different agency than what was originally selected. OR (if event has been created) use the Transfer Event command to transfer the event to the other agency.	L		
180	Ability to capture and track to which agency a call is transferred.	Y	Hexagon clarifies (If event has not been created) select a different agency than what was originally selected. OR (if event has been created) use the Transfer Event command to transfer the event to the other agency. Both workflows are tracked and timestamped in system.	L		
181	CAD Call Data Entry					
182	Ability to enter incidents using preformatted screens.	Y		H		
183	Ability for the agency to determine what data elements are captured as part of the preformatted screen.	Y		H		
184	Ability to attach multimedia messages (MMS), including videos or pictures taken by citizens, to a call.	Y	As long as the file types being attached have been configured to be accepted by the system administrator	H		
185	Ability to provide dedicated fields to enter the following information:			C		
186	Individual (caller, witness, suspect)	Y		C		
187	Multiple individuals	Y		C		

188	Vehicle	Y		C		
189	Location	Y		C		
190	Ability for call taker to add comments to a call after it has been dispatched.	Y		C		
191	Ability to alert dispatcher that the call taker has added information by:			C		
192	Audible alert	Y		C		
193	Visible alert	Y		L		
194	Ability to provide dedicated fields to capture all incoming call information from the E9-1-1 system, including, but not limited to:			H		
195	Caller name	Y		H		
196	Caller telephone number	Y		H		
197	Caller address/location calling from	Y		H		
198	Incident location	Y		H		
199	Alternate telephone number	Y		H		
200	Cellular phone service provider	Y	Yes Administrative configuration	M		
201	Phase I or Phase II indication	Y		M		
202	X/Y coordinates	Y	Yes Administrative configuration	M		
203	Text messages (assuming phone system is NG911 capable)	Y	Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project. Please see Attachment 2 for more detail.	L		**OTT SYSTEM CURRENTLY HxGN Final Comment: Per Sunnyvale they were going to use RapidDeploy for texting
204	TTY conversation	Y	Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project. Please see Attachment 2 for more detail.	L		
205	Any other information captured by the E9-1-1 system	Y				
206	Ability to automatically populate CAD screen with information from E9-1-1 application, without manual intervention.	Y		H		
207	Ability to populate CAD screen with information from E9-1-1 application via manual intervention (e.g., function key, mouse click).	Y		H		
208	Ability to generate an incident from a previous incident.	Y		M		REOPENING INCIDENTS
209	CAD Location Capture					
210	Ability to receive geographic coordinates from a cellular telephone carrier.	Y		M		
211	Ability to relate X/Y coordinates to an actual address.	Y		M		
212	Ability to transform X/Y coordinates to a map for display.	Y		H		
213	Ability to capture incident location separately from caller location.	Y		H		
214	Ability to enter a location for an event by the following methods:			H		
215	Street address	Y		H		
216	Block number or address range	Y		H		
217	Commonplace name	Y		H		
218	Landmark	Y		H		

219	Intersecting street names	Y		H		
220	X/Y coordinates	Y	Long/Lat	M		
221	Point and click on a map	Y		H		
222	Ability to suggest locations based on type-ahead capabilities for:			H		
223	Street addresses	Y	Based on map data	H		
224	Intersections	Y	Based on map data	H		
225	Commonplace names	Y	Based on map data	H		
226	Ability to type in either street first when entering intersections.	Y	Based on map data	M		
227	Ability to save intersections as identical address points regardless of order of streets entered (e.g., 1st/Main same as Main/1st).	Y	Based on map data	M		
228	Ability for system to automatically parse address data into address data fields including:					
229	Street number	Y	Processed by customer geocoding provider, stored as JSON	H		
230	Street name	Y	Processed by customer geocoding provider, stored as JSON	H		
231	Street prefix	Y	Processed by customer geocoding provider, stored as JSON	H		
232	Street suffix (NW, SW, NE, SE)	Y	Processed by customer geocoding provider, stored as JSON	H		
233	Street type (Av, Ln, Bd, "None")	Y	Processed by customer geocoding provider, stored as JSON	H		
234	Unit type	Y	Processed by customer geocoding provider, stored as JSON	M		
235	Unit number	Y	Processed by customer geocoding provider, stored as JSON	M		
236	City	Y	Processed by customer geocoding provider, stored as JSON	M		
237	Ability to capture the following information upon receipt of a wireless 9-1-1 call:					
238	X/Y coordinates	Y	if sent in packet from source	M		
239	Street address of tower	Y	if sent in packet from source	M		
240	Nearest cross street	Y	if sent in packet from source	M		
241	CAD Location Verification					
242	Ability to geoverify location of all entered addresses.	Y		H		
243	Ability to override geoverified location.	Y		H		
244	Ability to validate an entry upon:			H		
245	Operator request (e.g., press a button)	Y		H		
246	Entry into location field	Y		H		
247	Ability to offer a list of address options if multiple similar addresses/intersections/street names are found in geofile.	Y		H		
248	Ability to display closest address matches based on:			M		
249	Block ranges	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
250	Building name	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

251	Business name	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
252	Common place names	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
253	Intersections	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
254	Phonetic spelling	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
255	Soundex	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
256	Street name	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	M		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
257	Ability to display an unlimited number of common place names during the address verification process.	Y	Not unlimited, but configurable amount of suggestions via MaxAutocomplete parameter	M		
258	Ability to log all locations that fail geofile validation.	Y		M		
259	Ability to create a report of all overridden geoverified locations.	R	Via OnCall Operational Reports or OnCall Analytics	M		
260	Ability to use the ALI reported location address for address verification.	Y		M		
261	Ability to support Phase I wireless location validation from cellular callers.	Y		L		
262	Ability to support Phase II wireless location validation from cellular callers.	Y		L		
263	Ability to notify dispatcher if multiple street addresses/street names/intersections with the same names are found in geofile.	Y	Based on customer map data and Address verification service(s)	M		
264	Ability to enter a valid street name and be presented with:			H		
265	Aliases	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
266	Associated address ranges	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI. This feature would be based on what ESRI returns
267	List of cross streets	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
268	Ability to translate call location to appropriate public safety geographical boundary (e.g. district, beat, sector).	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
269	Ability to translate alias names to actual street names or addresses.	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
270	Ability to display, on a map the incident location in relation to other active incidents on the map during the incident entry process.	Y	Provided the data is available in Azure maps, or customer's chosen geocoder	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
271	Ability to manually verify an address without creating an event.	Y		H		
272	CAD Call Classification and Prioritization					
273	Ability to display a drop down list containing incident types.	Y		H		
274	Ability to support unique Police and Fire call types.	Y		H		

275	Ability to override incident priority.	Y		H		
276	Ability for an authorized user to assign a priority to a location for a agency-defined period of time.	Y	Via Special Situation / Special Address in HxGN OnCall Administrator	M		
277	Ability to allow the authorized user to manually upgrade or downgrade the system-assigned priority.	Y		H		
278	Ability for dispatcher to change call type without impacting active call data.	Y		C		
279	CAD Incident Initiation					
280	Ability to initiate an incident from the input of location and type code.	Y		H		
281	Ability to input all call and narrative information on one screen.	Y		H		
282	Ability to display a blank form for entering new incidents with a single keystroke, mouse click or function key upon initiation of a CAD incident.	Y		H		
283	Ability to copy an existing incident to create a new incident at the same location.	Y		H		
284	Ability to enter incidents using:					
285	Standard call entry screen form	Y		H		
286	CAD command on a command line	Y		M		
287	Map by clicking on a location	Y		H		
288	CAD Incident Scheduling					
289	Ability to enter incidents scheduled for dispatching at a later time, maintaining the original time of entry.	Y		H		
290	Ability to modify incidents scheduled for dispatching at a later time, maintaining the original time of entry.	Y		H		
291	Ability to generate a call for service at specified intervals (e.g., directed patrol 5 hours after the last directed patrol left).	N	OnCall Dispatch can create a schedule for a specific time, but not based on criteria such as all units having left seen after five hours.	L		**CAN HOLD CALLS
292	Ability for scheduled incident to automatically enter the pending queue.	Y		H		
293	Ability for officers to self-dispatch to scheduled incidents.	Y		M		**NEED ABILITY TO SET PARAMETERS BASED ON UNIT ID
294	CAD Duplicate Call Management					
295	Ability to automatically identify potential duplicate calls based on:			M		
296	Incident/call type	Y		M		
297	Proximity to current incident	Y		M		
298	Time parameter	Y		L		
299	Specific incident address/event location	Y		H		
300	Phone number	Y		L		
301	Ability to display proximity calls on a map (e.g., to assist dispatchers in identifying possible duplicate calls).	Y		H		
302	Ability for the agency to configure the duplicate call identification algorithm (e.g., defined proximity, definition of "recently closed").	Y	Via OnCall Administrator	H		
303	Ability to include the following in the potential duplicate call identification process:			M		
304	Recently closed calls	Y		M		
305	Pending calls	Y		M		

306	Self initiated calls	Y		M		
307	Active calls	Y		M		
308	Ability to manually identify a duplicate call and transfer the duplicate call information into the primary call.	Y		H		
309	Ability to provide the dispatcher with the following information about possible duplicate incidents:			H		
310	Incident details	Y		H		
311	Caller phone number	Y		H		
312	Incident status	Y		H		
313	Incident type	Y		H		
314	Time the incident was initiated	Y		H		
315	Units assigned	Y		H		
316	Original dispatcher	Y		M		
317	Ability for the dispatcher to do any of the following if a CAD incident is determined to be a duplicate call:			H		
318	Add to the original incident record a second complainant with complete complainant information and additional incident comments	Y		H		
319	Close a duplicate incident and cross-reference it to the original CAD incident	Y		H		
320	Create an entirely new incident using existing address data	Y		H		
321	Ability to filter duplicate calls out of reports.	R	Via OnCall Operational Reports or OnCall Analytics	L		
322	CAD Premise Information Retrieval					
323	Ability to automatically initiate, upon address verification, an address inquiry to search for associated premise information in CAD.	Y		H		
324	Ability for premise information searches to query for flagged information in the RMS.	N		L		
325	Ability to search for premise information on locations not associated with incidents.	Y		H		
326	Ability to automatically show premise history related to a current incident.	Y		H		
327	Ability to indicate the number of past incidents at a location.	Y		H		
328	Ability to record in the incident history that premise history has been viewed by the user.	Y	OnCall Dispatch records when a user views the incident record, not when they view specific details, such as premise history or supplemental information.	M		HxGN Final note: OnCall does document this in the current release
329	Ability to recall any incident or premise history that has been viewed (e.g., does not allow for only one time view of premise history or incident).	Y		H		
330	Ability for premise information to be available to user but not prevent operator from continuing current work (e.g., window does not cover entire workstation screen).	Y		C		
331	Ability to search for premise information based on:					
332	Address	Y		H		
333	Sub-address (e.g., unit number, building floor, apartment number)	Y		H		

334	Partial address information (e.g., all addresses with apartment 14)	Y	Can use LOI radius to define area of concern for a given event type, which can emulate a sub address area	H		
335	Block ranges	Y	Can use LOI radius to define area of concern for a given event type, which can emulate block range	L		
336	Current business name	Y		M		
337	Historic business name (unlimited number)	Y		L		
338	Common place names	Y		M		
339	Intersections	Y		M		
340	Ability to retrieve and attach to a CAD call any information associated with the premise (e.g., pre-plan information, previous calls for service).	Y		C		
341	Ability for map to display all known hazards within a user-defined radius.	Y		H		
342	CAD Dispatching					
343	CAD Incident Retrieval					
344	Ability to alert a dispatcher to the arrival of a new incident via:					
345	Audible alert	Y		L		
346	Visual alert	Y		C		
347	Ability to alert a dispatcher to the arrival of new incident information via:					
348	Audible alert	Y		L		
349	Visual alert	Y		C		
350	Ability to retrieve a CAD incident and review all available information already entered up to the point of incident retrieval.	Y		C		
351	Ability to sort pending incidents by:					
352	Priority	Y		H		
353	Location	Y		L		
354	Incident type	Y		M		
355	Time in pending queue	Y		M		
356	Ability to keep incidents in pending queue indefinitely.	Y		L		
357	CAD Resource Recommendation					
358	Response algorithms shall be based on incident location, incident type, and unit availability. System must have capability of allowing for recommendation of closest available unit based GPS location using and Automatic Vehicle Location System.	Y		C		
359	For police responses, the recommendation shall show the beat unit, if available or an unavailable unit from an adjoining beat if the beat unit is not available.	Y		C		
360	The dispatcher shall be able to accept the recommended dispatch with a single key or edit the recommendation as needed.	Y		C		
361	For officer initiated incidents, the unit will be the unit calling; the unit will be entered on the initial incident form and dispatch shall be automatic.	Y		C		

362	Ability for each agency using the CAD system (i.e., Police and Fire) to enable and disable agency-specific resource recommendations.	Y		C		
363	Ability to support numerous resource recommendation algorithms based on agency defined parameters (e.g., priority 1 calls are dispatched according to closest, available unit and all other calls are dispatch based on beat assignments).	Y		C		
364	Ability to prioritize unit response based on incident type so that appropriate units are automatically recommended and/or dispatched in priority order.	Y		C		
365	Ability to re-recommend closest units when a new unit comes into service.	Y		M		
366	Ability for system to update the unit recommendation if user makes relevant incident information changes (e.g., type, location, alarm level).	Y		C		
367	Ability to record the unit recommendation as it was presented to the dispatcher.	Y		L		
368	Ability to automatically provide appropriate resource recommendations based on any combination of:					
369	AVL location	Y		C		
370	Beat/Station Location responsibility	Y		C		
371	Closest unit taking into account:					
372	Natural boundaries	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	H		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
373	Obstacles	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	L		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
374	Traffic	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	L		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
375	Speed limits	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	L		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
376	Street network	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	L		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
377	Street direction	Y	Provided the data is available in Azure maps, or customer's chosen geocoder and routing service used	L		HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
378	District	Y		H		
379	Equipment availability	Y		C		
380	Incident location (e.g., unique response for specific location)	Y		C		
381	Incident type	Y		C		
382	Incident priority	Y		C		
383	Occupancy type (e.g. residential, office building)	Y		C		
384	Pre-defined response plans (response area plan)	Y		C		
385	Special conditions (e.g., heightened response)	Y		H		

386	Special equipment required	Y		H		
387	Special skills units required	Y		H		
388	Type of units required	Y		H		
389	Number of units required	Y		H		
390	Unit status	Y		H		
391	CAD Response Plans					
392	Ability for the agency to develop response plans based on:					
393	Geographic area (beat, sector, district, fire zone box etc.)	Y		C		
394	Address	Y		C		
395	Multiple response route configuration (e.g., divided highway).	Y		C		
396	Time of day	Y		L		
397	Fire alarm level	Y		C		
398	Call type	Y		C		
399	Fire pre-plan	Y		H		
400	Resource availability	Y		C		
401	Station coverage requirements	Y		C		
402	Ability to assign a single response plan with multiple call types.	Y		C		
403	Ability to accommodate unique response plans based on fire district (e.g., District 1 requires an engine, District 2 requires an engine and a rig).	Y		H		
404	Ability to include multiple agencies in response plans.	Y		C		
405	Ability to generate temporary response plans.	Y		C		
406	Ability for user to override response plan recommendation.	Y		C		
407	Ability to load a new response plan without stopping or pausing application operations.	Y		C		
408	Ability for a communications supervisor to update the response plans (e.g., without assistance from technical support or vendor).	Y	With correct Role permissions.	C		
409	CAD Resource Determination					
410	Ability to bring up a list of special skills/equipment for:					
411	All personnel logged on	Y		H		
412	A selected person	Y		M		
413	Apparatus/vehicle	Y		M		
414	Ability to identify all personnel with a specific skill (e.g., language, training) by:					
415	Logged on and available	Y		M		
416	Logged on and not available (e.g., on another incident)	Y		M		
417	Not logged on	Y		M		
418	Ability to display potentially available resources based on unit status:					
419	Assigned to a CAD call	Y		M		
420	Assigned to a CAD call with a lower priority	Y		M		
421	Unassigned	Y		M		
422	CAD Resource Dispatch					

423	Ability for dispatcher to select and assign/re-assign recommended units using any of the following methods:					
424	Command line entry	Y		C		
425	Function key	Y		H		
426	Mouse (drag and drop onto map)	Y		H		
427	Ability to dispatch units by:					
428	Accepting the proposed application recommended units	Y		C		
429	Selecting and dispatching units other than those recommended by the application	Y		C		
430	Selecting some, but not all, of the recommended units	Y		C		
431	Ability to log recommendation overrides in the audit trail (e.g., recommended units and dispatched units).	Y	Separate log files per incidents.	M		
432	Ability for CAD to do the following upon dispatch:					
433	Assign the recommended or requested units	Y		C		
434	Remove the incident from the pending queue	Y		C		
435	Send the incident to the assigned unit's mobile computer	Y		C		
436	Start the status timers	Y		C		
437	Update the status display	Y		C		
438	Ability to dispatch more than one unit at a time to the same call.	Y		C		
439	Ability to assign or add multiple units to an incident with a single command.	Y		C		
440	Ability to assign a unit to an incident to which it was not originally recommended.	Y		C		
441	Ability to provide sender notification that dispatches have been successfully delivered.	Y		C		
442	Ability to automatically notify agency-defined personnel (e.g., Battalion Chiefs) of calls for service meeting agency-defined parameters.	Y	Via HxGN OnCall Dispatch Notifications	C		
443	CAD Self-Initiated Calls for Service					
444	The officer form shall be designed to facilitate entry of traffic stops.	Y		L		
445	Ability for field personnel to initiate a call for service from the mobile computer (e.g., traffic stop).	Y		H		** OTHER OFCR INITIATED CALLS- NOT TRAFFIC STOP
446	Ability to add additional units to a self-initiated incident.	Y		H		
447	Ability to capture AVL coordinates when field personnel initiate a call for service from the mobile computer.	Y		H		
448	Ability to geovaildate addresses of self-initiated incidents.	Y		H		
449	Ability to provide dedicated fields to record the following information when a unit is placed in a traffic stop status:					
450	Location of the stop	Y		H		
451	Number of occupants in the vehicle	Y		L		
452	Vehicle license plate	Y		H		
453	State of registration	Y		H		
454	Vehicle identifier (make, model, color)	Y		L		
455	Driver information	Y		H		
456	Ability to limit field self-initiated calls to specific call types.	Y	Set by Agency administrators based on login privileges of officer.	H		

457	CAD Unit Assignment to CAD Incident					
458	Ability to update unit status to associate the dispatched unit or units with the CAD incident.	Y		H		
459	Ability to take a unit off a call and reassign the unit to a new call via:					
460	Single command	Y		H		
461	Drag and drop	Y		H		
462	Ability to use one command to both dispatch and put "on scene" field personnel (e.g., if field personnel is "out with another unit").	Y		H		
463	Ability to hold an incident for a specific unit.	Y		H		
464	Ability to automatically (without user intervention) notify the dispatcher of a held incident when the unit becomes available.	N		L		HxGN Final note: using DispatchNextQEonClear setting the unit can be assigned to the held incident automatically
465	CAD Call Preemption					
466	Ability to pull a unit off an incident and reassign the unit to a new incident.	Y		H		
467	Ability to return CAD incident to the pending dispatch queue if all units are removed from an active incident.	Y		H		
468	Ability to visually indicate a preempted call (e.g., color code).	N		L		
469	Ability to support a swap feature to allow two units to swap incidents with a single command.	Y		H		
470	CAD Fire Move-Up Management					
471	Ability to identify station coverage deficiencies based on minimum staffing levels by apparatus type.	N	OnCall Dispatch interfaces with third party Deccan to do this workflow. It is not currently proposed but can be provided upon request.	L		
472	Ability to recommend move-ups based on:					
473	Fixed station order	N	OnCall Dispatch interfaces with third party Deccan to do this workflow. It is not currently proposed but can be provided upon request.	C		
474	Current vehicle location (e.g., AVL)	N	OnCall Dispatch interfaces with third party Deccan to do this workflow. It is not currently proposed but can be provided upon request.	C		
475	Alarm levels	Y		C		
476	Ability to:					
477	Accept move-up recommendations	N	OnCall Dispatch interfaces with third party Deccan to do this workflow. It is not currently proposed but can be provided upon request.	C		
478	Override move-up recommendations	N	OnCall Dispatch interfaces with third party Deccan to do this workflow. It is not currently proposed but can be provided upon request.	C		
479	Ability to reverse move-ups as apparatus clear calls.	Y	Standard functionality, manual via command line or mouse.	C		
480	Ability to distinguish between assigned units and units in move-up or cover status.	Y	Via Status in Unit Status Board.	H		
481	CAD Integrated Texting					
482	Automatic SMS text based on incident type is supported.	Y	Via HxGN OnCall Dispatch Notifications	H		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.

483	Manual SMS message is supported.	Y	Via HxGN OnCall Dispatch Notifications	C		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
484	Individuals can receive text messages.	Y	Via HxGN OnCall Dispatch Notifications	C		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
485	Groups can be defined and paged as a group.	Y	Via HxGN OnCall Dispatch Notifications	C		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
486	Automatic SMS messages include incident information already entered by the call taker.	Y	Via HxGN OnCall Dispatch Notifications	H		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
487	The software includes all screens necessary to maintain SMS text information for users, groups, and to define paging required for particular types of incidents.	Y	Via HxGN OnCall Dispatch Notifications	L		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
488	Text messages shall be saved to a searchable file with a 3-year retention period.	Y	Messages are saved in related message tables.	L		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
489	Ability support sending text messages directly from CAD.	Y	Supports SMPP, SMTP, SNPP, WCTP	C		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
490	Ability to support unlimited text characters (if limited in characters, please specify limit in comments).	Y	To the limits of the supported protocols: SMPP, SMTP, SNPP, WCTP	M		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
491	Ability for dispatch of a unit to trigger a text to agency-defined personnel, based on a configurable algorithm including:					
492	Call type	Y	Via HxGN OnCall Dispatch Notifications	H		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
493	Alarm level	Y	Via HxGN OnCall Dispatch Notifications	H		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
494	Incident location	Y	Via HxGN OnCall Dispatch Notifications	M		HxGN Final Comments: Alphanumeric messages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit.
495	Time of day	N		L		
496	Unit	N		L		
497	Ability to include the following information in the text:					
498	Call type	Y	Via HxGN OnCall Dispatch Notifications	H		
499	Call location	Y	Via HxGN OnCall Dispatch Notifications	H		
500	Time of day	Y	Via HxGN OnCall Dispatch Notifications	L		
501	Date	Y	Via HxGN OnCall Dispatch Notifications	M		
502	Initial comments	N		M		
503	Ability deliver texts to additional numbers, in the event that the initial text is unsuccessful.	N		L		
504	Ability to reattempt to deliver unsuccessful texts for an agency-defined length of time.	N		L		
505	Ability to record delivery confirmation in the CAD audit trail.	N		L		

506	Ability to record the time the text was read in the CAD audit trail.	N		L		
507	Ability to manually initiate texts.	Y	Via messages in OnCall Dispatch	H		
508	CAD Unit Management					
509	CAD Unit Handling Functions					
510	The system must have the "Free a Unit" or "Preempt" command to return a unit to a clear status but not close the incident the unit has been assigned.	Y		C		
511	The system must have the command "Reassign a Unit" to reassign a unit from one incident to another, returning the first incident to a pending status rather than closing it if there are no other units assigned to the first incident.	Y	Dispatch Assign functionality	C		**DON'T WANT EXTRA POP UP BOXES ASKING IF IM SURE TO DROP BACK TO PENDING - HxGN Final comment: There is a setting now that you can set to prevent this
512	The system must have the command "Exchange Units" to dispatch a unit to an incident while simultaneously clearing a unit it is replacing.	Y		H		
513	The system shall have an easily entered "pursuit mode" to facilitate entry of continuous narration of vehicle and foot pursuits. In pursuit mode, each time the dispatcher presses ENTER the current entry shall be recorded with a time stamp and a new entry line presented.	N		H		**THROUGH HXG- MIGHT JUST BE CALL MASK INSTEAD OF A LOCK COMMAND LINE.... HxGN Final Comment: Persistent Command line PCR would be required
514	The system must show unit locations that are changed while already assigned to an event and should be easily visible to all units with an MDC i.e.: perimeter locations of multiple units on an event using AVL or a location entered by dispatch.	Y		C		
515	The dispatcher must be able to hold one or more pending incidents for a particular unit with an indication in the incident status display.	Y		M		
516	Ability to log one or more units on-duty/off-duty with a single command.	Y		H		
517	Ability to automatically assign a beat to a unit upon logon.	Y		H		
518	Ability to assign a unit to multiple beats.	Y	OnCall Dispatch can handle with deployment definitions if it affects recommendation (beat/backup beat)	L		
519	Ability to modify a unit's assignment during a shift.	Y		H		
520	Ability to define a roster (e.g. squad, company).	Y	Lineup	H		
521	Ability to place all units in a previously defined roster on or off-duty.	Y	Lineup	H		
522	Ability to allow for a single unit exception when placing a roster on or off duty.	Y		L		
523	Ability to log a fire apparatus into service without tying individuals to the apparatus.	Y		L		
524	Ability to associate multiple individuals with a unit.	Y		H		
525	Ability to identify fire units with special equipment.	Y		H		
526	Ability to designate a unit available for only certain types of calls.	Y		M		
527	Ability for units to log themselves into or out of service.	Y		H		

528	Ability to prevent units from logging themselves into and out of service	Y	OnCall Dispatch can remove the ability to run the into and out of service commands from units. Capability is in HxGN OnCall Dispatch Administrator	L		
529	Ability to indicate a unit does not have a mobile computer.	Y		H		
530	Ability to place an apparatus back in service when it is within an agency-defined radius of its station.	Y		H		
531	CAD Cross Staffing					
532	Ability to recognize an apparatus for multiple purposes (e.g., apparatus serving as both truck and engine).	Y		H		
533	Ability to identify company personnel capable of staffing multiple resources.	Y		H		
534	Ability to assign company personnel to the appropriate apparatus depending on the nature of the emergency.	Y		L		
535	Ability to remove an apparatus from service if personnel are not available to staff the apparatus.	Y		M		
536	Ability to place an apparatus back in service when personnel are available to staff the apparatus.	Y		M		
537	CAD Unit Status Display					
538	Ability to monitor an unlimited number of units.	Y		C		
539	Ability to display the following unit information:					
540	Beat	Y		C		
541	Call type	Y		C		
542	Company	Y		C		
543	Current incident number	Y		C		
544	Current location	Y		C		
545	Current status	Y		C		
546	Division	Y		C		
547	Elapsed time in status	Y		M		
548	Last known location	Y		M		
549	Logged onto Mobile (Y/N)	Y		M		
550	Original location	Y	Recorded in Unit History	M		
551	Radio ID	Y		L		
552	Reporting district	Y		L		
553	Special note or comments	Y		L		
554	Special skills/training	Y		L		
555	Station	Y		H		
556	Unit ID/call sign	Y		H		
557	Vehicle number	Y		M		
558	Ability to automatically update and display unit status data.	Y		H		
559	Ability to sort displayed data by any unit information (e.g., station, shift, incident, unit, location, status).	Y		H		
560	Ability to filter the units to be displayed in a single status monitor (e.g., by response area, discipline, type, status, out of service (mechanical)).	Y		H		
561	Ability to visually differentiate, through color, text and/or symbols, unit status:					

562	On CAD unit status display	Y	By symbols and text not by color.	H		
563	On map display	Y	By symbols and text not by color.	H		
564	CAD Unit Activity Tracking					
565	Ability to record all unit assignments.	Y		C		
566	Ability to record all unit locations.	Y		C		
567	Ability to record all unit status changes.	Y		C		
568	Ability to review unit status history within the CAD application.	Y		C		
569	Ability to update location and note mileage for multiple stops.	Y		M		
570	Ability to record multiple arrival times, including:					
571	Arrival at a staging area	Y		M		
572	Arrival at the incident location (e.g., room within a building)	Y		M		
573	Arrival at the scene (e.g., general location)	Y		C		
574	Ability to record multiple units arriving:					
575	At one time (all at once)	Y		H		
576	At different times	Y		C		
577	Ability to place "at the scene" units that were not originally dispatched to the call.	Y		H		**ATTACH AND ONSCENE
578	Ability to assign (potentially multiple) units to a specific location which is different from the incident location.	Y		C		
579	Ability for a dispatcher to change the location of a unit at any time while the unit is still assigned to an incident.	Y		C		
580	Ability to update the location of a unit without altering the original incident location.	Y		C		
581	CAD Status Monitoring					
582	Ability to initiate status changes via the following methods:					
583	Data fields	Y		H		
584	Function key	Y		H		
585	Mouse click (e.g., screen icon)	Y		M		
586	Ability to automatically notify users monitoring or displaying the incident that information has changed via a visual alert.	Y		C		
587	CAD Unit Clearance					
588	Ability to clear one unit from a CAD incident while allowing the other assigned units to remain on the call.	Y		C		
589	Ability to select any number of units to clear from CAD incident.	Y		C		
590	Ability to clear all units simultaneously from a CAD incident.	Y		C		
591	Ability to require a disposition to be entered prior to clearing the primary unit from a CAD incident.	Y	Not by primary unit but before clearing event a disposition can be Mandatory field.	C		
592	CAD Incident Management					
593	CAD Call Display					
594	Ability to monitor an unlimited number of incidents.	Y		C		

595	Ability to dynamically display (e.g., automatically update) incident status data in a summary window (status monitor).	Y		C		
596	Ability to review incident information in reverse chronological order.	Y		H		
597	Ability to display a window listing pending and holding incidents entered from any CAD workstation	Y		C		
598	Ability to allow for an unlimited number of agency-defined incident statuses.	Y		C		
599	Ability to view incident details of one or more incidents at a time.	Y		C		
600	Ability to click on an active incident and highlight all assigned units in the unit monitoring window.	Y		L		
601	Ability to show incidents on the CAD mapping display.	Y		C		
602	Ability to accommodate multiple locations for one call.	Y		M		**THIS SHOULD BE DONE W LOCATION UPDATES
603	CAD Incident Updates					
604	Ability to add new or additional information to a CAD incident.	Y		C		
605	Ability for multiple operators to simultaneously modify the same incident.	Y		C		
606	Ability to automatically identify (e.g., ID stamp) the operator adding information to a call.	Y		C		
607	Ability to display the following information when additional information is added to an incident:					
608	Time information was added	Y		C		
609	ID of person entering information	Y		C		
610	Ability to display new information added to the incident without requiring the user to open the call.	Y		C		
611	Ability to simultaneously notify dispatcher and dispatched units of updated information.	Y		C		**MOBILE UNITS SHOULD ALSO BE ABLE TO TURN OFF NOTIFICATION IF THEY WANT
612	CAD Reopening Incidents					
613	Ability to reopen closed incidents.	Y		H		
614	Ability to reopen a closed call without losing previously recorded date and timestamps.	Y		C		
615	Ability to assign units to reopened calls.	Y		C		
616	Ability for dispatchers to add comments to a CAD call record after the call is closed without reopening the incident.	Y		C		
617	Ability to add a case number to a closed incident.	N	Event must be open to assign a case number	H		**PREVIOUS HXG VERSIONS HAVE THIS ABILITY// DO WE HAVE TO UPDATE CASE NUMBERING CONVENTION
618	CAD Cross-Referencing Calls					
619	Ability to cross-reference two or more active incidents.	Y		H		**PREVIOUS HXG VERSIONS COULD CROSS REFERENCE PRIOR CALL AND ACTIVE CALL (CHECK THAT COPYING A CALL DOESN'T CHANGE LOCATION OF INCIDENT)
620	Ability to cross-reference active and closed incidents.	Y		H		
621	CAD Call Disposition					
622	CAD Incident Cancellation					
623	Ability to cancel an incident with a single command.	Y		H		

624	Ability to mandate that the user enter a reason for canceling an incident prior to the system executing the command to cancel.	Y		H		
625	Ability to automatically remove the incident from the pending or active incidents queue and add the disposition (e.g., cancelled) upon execution of a command canceling an incident.	Y	Can't cancel an assigned event	H		
626	Ability to automatically clear all dispatched units from the incident upon incident cancellation (e.g. upon invoking the cancel command).	N		L		
627	CAD Disposition Recording					
628	Ability for the agency to define disposition codes.	Y		C		
629	Ability to filter disposition codes by agency (e.g., fire and law enforcement each have their own disposition codes).	Y		C		
630	Ability to support an unlimited number of disposition types.	Y		C		
631	Ability to require a disposition code before an incident can be cleared.	Y		C		
632	Ability for either dispatchers or field personnel to enter the disposition code.	Y		C		
633	Ability to enter comments of an unlimited length with a disposition code.	N	Limit of 8192 character	C		**CAN IT BE MADE IN COMMENTS VIA MDC? WILL DISPATCH SEE THE COMMENTS FROM THE MOBILE THAT'S ENTERED INTO THE CALL?
634	CAD Report Initiation					
635	Ability to identify whether a report is required based on disposition code.	Y		M		
636	Ability to transfer call for service data to:					
637	RMS	Y	Via OnCall Dispatch CAD Link interface	C		**EVEN IF INTERFACE CAN'T BE DONE DURING PHASE 1- COST/ PROCESS OF ENTERING PREVIOUS CAD DATA
638	RMS Field Reporting application	Y	Via OnCall Dispatch CAD Link interface	C		
639	Fire RMS/ePCR application	Y	Via OnCall Dispatch CAD Link interface	C		
640	Ability to transfer call for service data:					
641	Upon transfer to dispatcher	Y		H		
642	Upon incident closure	Y		H		
643	On demand (i.e., manual initiation of transfer)	Y	Can pull Case Number ad hoc	H		
644	CAD Incident Closure					
645	Ability to close a call that does not require the dispatch of resources.	Y		C		
646	Ability to enter a closing disposition code at the time of call creation to avoid having the call appear in the pending queue (e.g., call is created and closed prior to the dispatching of resources)	Y		C		**CAN IT BE ACCOMPLISHED W/ A SPECIFIC TYPE CODE AND NOT 'ADVISED'...HxGN final comment - yes you can create an event type to automatically be an advised event
647	Ability to change an incident disposition after a call is closed, but maintain a history of the original disposition.	Y	Must reopen the event to update disposition, and history of original disposition is kept.	H		
648	CAD Mapping					
649	CAD Mapping General Requirements					
650	Ability for mapping functionality to be integrated into CAD application.	Y		C		

651	Ability to select multiple map layers for display, limited only by the number of available map layers.	Y		C		
652	Ability to display the following on the map:					
653	Location of 9-1-1 caller	Y		C		
654	Location of all pending and active 9-1-1 calls	Y	Assuming a call is associated with an event	C		
655	Incident location during address verification	Y		C		
656	Units based on AVL or last known locations (regardless of status)	Y		C		
657	Ability to select units to display on map by user-defined criteria including, but not limited to:		Filters can be defined to specify units to display on the map.			
658	Beat	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
659	Incident number	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
660	Incident type	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
661	Reporting district	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
662	Station	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
663	Status	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
664	Type	Y	Filters based on sync with Event Board/Event Board Tab, Event List	M		
665	Unit ID	Y	Filters based on sync with Event Board/Event Board Tab, Event List	H		
666	Ability to pull up a call for service and have it automatically show up on the map.	Y	Assuming a call for service is associated with an event	M		*OPTION TO CONFIGURE
667	Ability to zoom in and center map display on:					
668	Incident location during address verification	Y		M		
669	CAD incident in active window	Y		M		
670	Last known location of a selected unit (AVL or unit status)	Y		M		
671	Vehicle activating emergency button	Y		L		
672	Ability to prevent the zoom level from automatically modifying during an active incident (e.g., not automatically zooming out when new units are added)	Y	Administrator function (parameter available to not window/zoom to include units upon selection)	H		
673	Ability for operational user to close streets by clicking on a specific area (e.g., street, hundred block area) from the CAD map.	Y		L		HxGN Final Comment: with ESRI now the base map in SaaS this feature is available with ESRI Map Controller interface from CAD and/or Mobile users - if you want to use this feature
674	Ability for user to define an expected duration for street closures.	Y		L		HxGN Final Comment: with ESRI now the base map in SaaS this feature is available with ESRI Map Controller interface from CAD and/or Mobile users - if you want to use this feature
675	Ability to alert user when the expected duration for a street closure has expired.	Y		L		HxGN Final Comment: with ESRI now the base map in SaaS this feature is available with ESRI Map Controller interface from CAD and/or Mobile users - if you want to use this feature

676	Ability to push closed street information to mobile computers.	Y		L		HxGN Final Comment: with ESRI now the base map in SaaS this feature is available with ESRI Map Controller interface from CAD and/or Mobile users - if you want to use this feature
677	Ability to project anticipated response times between two points on a map.	Y		C		
678	Ability for dispatcher to view the quickest route (based on time) from dispatched unit location to incident.	Y		H		
679	Ability for dispatcher to view shortest route from dispatched unit location to incident.	Y	If configured to route by distance rather than by time	H		
680	Ability to view shortest route.	Y	If configured to route by distance rather than by time	H		
681	CAD Mapping Perimeters					
682	Ability to create perimeter locations by drawing a perimeter on the mapping display.	Y	Geofence functionality	H		
683	Ability to create a perimeter by identifying the location and requisite perimeter size (e.g., 300 yards around incident location) and have the perimeter location automatically generated.	Y	Geofence functionality	H		**USEFUL FOR 166A4
684	Ability to display the drawn perimeter on the map and have it displayed for all responding units on their Mobile computers.	Y	Geofence functionality	H		
685	Ability to dispatch units to perimeter locations.	Y	Units may be dispatched to any location	C		
686	Ability for units to place themselves on a designated perimeter location.	Y	Units can place themselves wherever using Change Location	C		
687	Ability to annotate the map.	Y	Via Map Graphics	L		
688	Ability for a user's annotated map to be shared with other users.	Y	Geofences created by other users can be seen when activated by the user	L		
689	CAD Automatic Vehicle Location					
690	CAD Automatic Vehicle Location General Requirements					
691	The system allows the tracking of all units through GPS.	Y	Via OnCall Dispatch Tracker (included with OnCall Mobile Unit and Mobile Responder)	C		
692	The system allows the tracking of vehicles that enter a certain area (i.e. frequency, route, speeds).	Y	Geofence functionality	L		
693	Ability to support the use of a continuous, real-time AVL system via a CAD interface.	Y	Via OnCall Dispatch Tracker	C		
694	Ability to automatically refresh current vehicle location at agency-defined intervals.	Y	Via OnCall Dispatch Tracker	C		
695	Ability to turn AVL on/off by:					
696	Agency	Y	Via OnCall Dispatch Tracker	H		
697	Unit	Y	Via OnCall Dispatch Tracker	H		
698	Ability to default to agency-defined defaults for dispatching when AVL is turned off.	Y		C		
699	Ability to automatically mark a unit on-scene when it comes within a certain number of feet of the incident location.	Y	Via OnCall Dispatch Tracker HALO	C		
700	Ability for the agency to define what constitutes on-scene.	Y	Via OnCall Dispatch Tracker HALO	H		
701	Ability to prevent use of on-scene function if unit is not within an agency-defined radius of incident.	N		L		

702	Ability to log the specific X/Y coordinate from where the unit was dispatched prior to responding to an incident.	Y		L		
703	Ability to automatically mark fire apparatus status "en route" upon exiting the station when responding to a call for service.	Y		C		
704	Ability to provide an AVL playback utility.	R	Via OnCall Analytics Dispatch Data Models and Reports	L		
705	Ability to generate reports from AVL data, including:	R	Via OnCall Analytics Dispatch Data Models and Reports	L		
706	Vehicle route	R	Via OnCall Analytics Dispatch Data Models and Reports	L		
707	Speeds along the route	R	Via OnCall Analytics Dispatch Data Models and Reports	L		
708	CAD Towed Vehicles					
709	CAD Contractor Rotation List					
710	The frequency of rotation shall be configurable, i.e., each call, daily, weekly, etc.	Y		M		*TRM/ TOW MONITOR IS CUMBERSOME ON PREVIOUS HXG VERSION. IS IT CONNECTED TO A MASK/ INTERFACE FOR SVS SO VEHICLE DATA IS ALREADY PREPOPULATED FOR SVS ENTRY?
711	The system shall be capable of allowing the manual selection of "next up" on the tow list.	Y		M		
712	The selected tow company shall be recorded in the incident record.	Y		M		
713	Ability to support an automated contractor rotation list.	Y		M		
714	Ability for the application to recommend a contractor based on any combination of the following:			M		
715	Equipment Required	Y		M		
716	Type of tow	Y		M		
717	Order in Rotation	Y		M		
718	Incident Location	Y		M		
719	Time of day (e.g., hours of operation)	Y		M		
720	Agency	Y		M		
721	Ability to automatically place a contractor at the end of the rotation list after selected for service.	Y		M		
722	Ability to record that a contractor was selected from the service rotation list.	Y		M		
723	Ability to recommend the next available contractor if the initial contractor is unavailable.	Y		M		
724	Ability to record reason why a contractor was not selected.	Y		M		
725	Ability to record contractor response.	Y		M		
726	Ability to place contractor at top of list if incident is cancelled.	Y		M		
727	Ability to override contractor recommendation.	Y		M		
728	Ability to enter a contractor that is not part of the rotation.	Y		M		HxGN Final Comment: if the vendor is defined then they can select out of rotation
729	Ability for all actions regarding the contractor rotation and selection to be associated with an incident record.	Y		M		
730	CAD Towed Vehicle History					
731	Ability to attach tow history to a call for service record.	Y	The tow history will record the event number	H		

732	Ability to document reason for the tow.	Y		H		
733	Ability to associate multiple vehicles with a single tow incident.	Y		M		
734	Ability to track the total number of vehicles towed per incident.	Y		L		
735	CAD BOLs					
736	CAD BOLs General Requirements					
737	Ability to create BOLs.	Y		C		
738	Ability to provide an audit trail for BOLs.	Y		H		
739	Ability for field personnel to create BOLs.	Y		H		**CLARIFY- INTERNAL BOLs (MESSAGES) OR ALL POINT BULLETIN BOLs? HxGN Final Comment: BOL's are done via broadcasts in OnCall - APB's can be done via a type of broadcast for internal and thru CLETS message switch to notify agencies
740	Ability to associate a BOL with a case number.	Y		H		
741	Ability to provide the following fields for a BOL record:					
742	Date issued	Y		H		**CAN JUST BE OPEN SUMMARY/ TEXT LINE FOR ALL THESE OPTIONS....HxGN final comments: the date is editable and you don't have to use the calendar. There should be an expired date assigned to any type of broadcast. Minimal requirements are needed to create a BOL such as type, expiration, and details..
743	BOL expiration date	Y		L		
744	Nature of the BOL	Y		H		
745	BOL priority	Y		L		
746	Subject name	Y		H		
747	Subject description:	Y		H		
748	Height	Y		H		
749	Weight	Y		H		
750	Build	Y		H		
751	Hair color	Y		H		
752	Eye color	Y		H		
753	Date of birth	Y		H		
754	Known address or location	Y		H		
755	Driver's license number	Y		H		
756	Vehicle description	Y		H		
757	Vehicle license plate	Y		H		
758	Weapon (multiple)	Y		H		
759	Known associates	Y		H		
760	Last known location	Y		H		
761	Direction of travel	Y		H		
762	Contact Information	Y		H		
763	Person issuing the BOL	Y		M		
764	Agency issuing the BOL	Y		H		
765	Additional information in free-form text field	Y		H		

766	Ability to search for BOL based upon any of the data fields.	N	OnCall Dispatch can search BOLO on ID, Type, Title, Event(s), Date/Time	L		
767	Ability to accommodate multiple subjects in a BOL.	Y		M		
768	Ability to accommodate multiple vehicles in a BOL.	Y		M		
769	Ability to accommodate multiple weapons in a BOL.	Y		M		
770	Ability to attach a file to a BOL.	Y		H		
771	Ability to embed a photo in a BOL.	N	OnCall Dispatch can add as attachment but not embed.	L		
772	Ability to update a BOL.	Y		H		**UPDATE WITHOUT RETYPING THE WHOLE THING
773	Ability to set time limits for BOL retention.	N	Dispatcher can close a broadcast (setting it inactive); but not have it automatically expire after a time	L		
774	Ability to close a BOL.	Y		H		
775	Ability to designate groups or individuals to whom BOLs should be sent.	Y		M		
776	Ability to view history of recently created BOLs.	Y		L		
777	Ability to archive expired BOL records.	Y		L		
778	Ability to search expired BOL records.	Y		L		**SNY TENDS TO FORWARD CREATED CALLS AS MESSAGES TO OFFICERS INSTEAD OF CREATING A NEW BOL. ...HxGN Final comment: BOL's are in a location where units can view at anytime and can also be resent such as when a new shift starts.
779	CAD Reporting and Query (moved to separate tab)					
840	CAD Queries (moved to separate tab)					
900	CAD Messaging					
901	CAD Messaging General Requirements					
902	Ability to support a messaging system that can transmit messages to and from mobile and desktop workstations.	Y		C		
903	Ability to display the following identifiers within a message:					
904	Sender name/ID	Y		C		
905	Sender date	Y		C		
906	Sender time	Y		C		
907	Receiver name/ID	Y		L		
908	Receiver date	Y		L		
909	Receiver time	Y		L		
910	Ability to send messages to a user who is not logged into CAD and cache that message for retrieval when the user logs onto CAD.	Y		L		
911	Ability for message server to continuously attempt to deliver a message until received and confirmed.	Y		L		
912	Ability for user to retrieve cached messages upon logon.	Y		L		
913	Ability to assign a priority to a message (e.g., routine, urgent, emergency).	Y		M		
914	Ability to store messages for later viewing.	Y		M		
915	Ability for messages to be sorted by most recent or first received.	Y		M		

916	CAD Sending Messages					
917	Ability to create and save message groups.	Y		H		
918	Ability to send broadcast messages.	Y		M		**DON'T USE BROADCAST- TEND TO MAKE CALL FOR SERVICE AND FORWARD THE CALL TO UNITS
919	Ability for users to select any number of people as part of a message group with no limitation on the number of people in a group.	Y		H		
920	Ability to enter unlimited narrative with wrap-around feature (if characters are limited, indicate the maximum in the "comments" section).	Y	Not unlimited; supports 10,000 characters	C		
921	Ability to automatically populate the "To" field on the message mask when selecting recipients.	Y		C		**COMMAND LINE ABILITY?
922	Ability to select recipient by:					
923	Name	Y		L		
924	Unit ID	Y		H		
925	Badge Number	Y		L		
926	Ability to select a recipient by a single command to create a message (e.g., double click on a logged on user and message screen pops up).	Y		H		
927	Ability to attach files to messages.	Y		H		
928	Ability to embed photos in messages.	N		L		
929	Ability to set agency-defined file size limit.	Y		L		
930	Ability to send a message to all units handling a specific incident.	Y		H		
931	Ability to transmit a reply message to the originator of a currently displayed message without having to reenter the originator's address.	Y		M		
932	Ability to transmit a "reply all" message to multiple recipients that were part of the originator's message group.	Y		H		
933	Ability to forward a message.	Y		C		
934	Ability to create messages that are retained in the system and sent at pre-specified times.	Y		M		
935	Ability to provide a notification for delivery of messages to the device.	N		M		**MESSAGES TO MDC HAVE VISUAL OR AUDIO ALERT....HxGN final note: visual indications and some audio depending on type and settings
936	CAD Receiving Messages					
937	Ability to notify receiver via an audible and/or visual flag that a new message has arrived in mailbox.	Y		C		
938	Ability to prevent incoming messages from interfering with current work.	Y		C		
939	Ability to notify receiver of total number of unread messages.	Y		C		
940	Ability for messages to be queued in an "inbox" for later viewing at the convenience of users.	Y		M		
941	Ability to query message logs by agency-defined criteria (e.g., date/time range, sender, recipient, device).	Y		C		
942	Ability to note time opened/read by receiver.	Y		L		
943	Ability to clear a message from the queue.	Y		C		
944	Ability to retain a message in the queue.	Y		M		

945	Ability for supervisors to monitor messages.	Y	Supervisors can monitor messages that they receive and send, but not messages that they are not included as a recipient on.	L		**JUST NEED IT IN REPORTING..... HxGN final note: yes this can be done in OnCall Analytics
946	Ability for supervisors to search messages by a text string (e.g., to identify inappropriate language use)	Y		L		
947	Ability to archive messages.	Y		C		
948	Ability to save message logs for an agency-determined period of time.	Y	This type of maintenance or manual archive operation is not relevant in a managed service environment.	L		**HOW LONG IS THE RETENTION? HxGN final Response: How long do you require the information to be kept?
949	Ability to purge message logs for an agency-determined period of time.	Y	This type of maintenance or manual archive operation is not relevant in a managed service environment.	L		
950	CAD System Administration					
951	CAD Table Maintenance					
952	Ability for CAD fields to default to agency-defined values.	Y		C		
953	Ability to include, at a minimum, the following data tables:					
954	Call source (e.g., officer-initiated, 9-1-1, 10-digit)	Y		C		
955	Call types and priorities	Y		C		
956	Commands	Y		C		
957	Devices	Y		C		
958	Dispositions	Y		C		
959	Equipment	Y		C		
960	Vehicle ID	Y		C		
961	Event error logs (so vendor can identify and troubleshoot errors)	Y		H		
962	Patrol and command area definitions	Y		C		
963	Personnel, including emergency contact information and current assignment	Y		M		
964	Timers	Y		H		
965	Unit status types (i.e., assigned, unassigned, assigned but available)	Y		H		
966	Units	Y		C		
967	Ability to accommodate agency-defined unit identifiers.	Y		C		
968	CAD Configuration					
969	Ability to configure commands (e.g., V = vehicle stop).	Y		C		
970	Ability to create agency-defined data entry screens.	Y		C		
971	Ability to configure the field entry sequence.	Y		C		
972	Ability to configure status code colors.	Y		C		** EVEN WITHIN SAME DIVISION- PATROL CAN HAVE BLUE OR RED CALLS TO INDICATE PRIORITY HxGN final comments: unit colors are based on status
973	Ability to create conditional fields.	Y		C		
974	Ability to create mandatory fields.	Y		C		
975	Ability for agency to add data elements on any screen.	Y		M		
976	Ability for agency to change data elements on any screen.	Y		M		
977	Ability for agency to configure alerts:					
978	Associated message displayed	Y		H		

979	Audible indicator	Y		H		
980	Visual indicator	Y		H		
981	Ability to display strategic incident protocols (i.e. a task list) for agency-defined incident types.	Y	SOP functionality	H		
982	Ability for users to update progress as tasks listed in the strategic incident protocol are completed.	Y		L		
983	Ability for the agency to create strategic incident protocols without vendor intervention.	Y		H		
984	Ability for the agency to modify strategic incident protocols without vendor intervention.	Y		H		
985	CAD Premise File Maintenance					
986	Ability to update/create CAD premise history files.	Y		C		
987	Ability to automatically update premise history when an incident occurs.	Y		L		**SHOULD BE IN FILE MAINTENANCE- NOT IN LINE USER ACCESS...HxGN final Comment: System will automatically add history to a location.
988	Ability to capture the following information when creating premise history:					
989	Date and time stamp	Y		H		
990	Date of incident	Y		H		
991	Disposition	Y		L		
992	Type of incident	Y		H		
993	Incident number	Y		L		
994	Narrative text of unlimited length (if limited, indicate maximum in the "comments" field)	Y		H		
995	Ability to capture and maintain specific premise information, including but not limited to the following:					
996	Alarm/access information	Y		M		
997	Emergency contact information	Y		M		
998	Hazardous conditions (e.g., officer responder safety)	Y		M		
999	Chemicals	Y		M		
1000	Medical information	Y		M		
1001	Agency defined premise information	Y		M		
1002	Previous calls for service based on at least the following:	Y		M		
1003	Address/Location	Y		M		
1004	Contact information	Y				
1005	Date and time	Y				
1006	Incident number	Y				
1007	Incident type	Y				
1008	Ability to capture and maintain specific premise information by groups of addresses (e.g., all apartments in an apartment complex, all houses in a subdivision).	Y	By using boundary definitions in Special Situation functionality, or by using LOI radius definition for event type	H		
1009	Ability to store premise information for an agency-defined length of time.	Y		H		
1010	Ability to purge premise information from a location (e.g., if it is known that the tenant/owner generating the incidents has moved).	Y		H		
1011	Ability to store premise information for a specific apartment unit/suite/building number.	Y		H		

1012	Ability to define valid date ranges for time limited premise information at a given location (e.g., information valid between <start date> and <end date>).	Y		M		
1013	Ability to archive expired premise file information.	Y		L		
1014	Ability to include in a premise record the following information when premise information is added or changed:					
1015	Expiration date	Y		H		
1016	Unit ID of person entering information	Y		H		
1017	Ability to attach files to a premise record (e.g., floor plans, building diagrams, special instructions).	Y		H		
1018	Ability to access files attached to a premise record:					
1019	In CAD environment	Y		H		
1020	In Mobile environment	Y		H		
1021	CAD Hazard File Maintenance					
1022	Ability to enter hazards associated with:					
1023	Persons	Y		M		
1024	Specific locations	Y		H		
1025	Address ranges	Y		M		
1026	Vehicles	Y		M		
1027	Ability to record with an entered hazard:					
1028	Expiration date	Y		M		
1029	Time and date stamp at time of entry	Y		M		
1030	ID of person entering information	Y		M		
1031	Ability to assign expiration dates to hazards.	Y		M		
1032	Ability to create lists of hazards by category	Y	Via HxGN OnCall Dispatch Administrator	M		
1033	Ability to print hazards and hazard lists	R	Via HxGN OnCall Dispatch Operational Reports or HxGN OnCall analytics Dispatch Data Models and Reports	M		
1034	CAD Communications Supervisor Support					
1035	CAD Communications Supervisor Support General Requirements					
1036	Ability for a communications supervisor to monitor system configuration and current staffing (e.g., who is signed-on, at what position, and with what responsibilities).	Y	OnCall Dispatch has the ability to see who is signed-on and what unit they are associated with. However, not able to see what responsibilities that they have.	C		
1037	Ability for a CAD workstation to be configured as a supervisor workstation upon logon of a user with a CAD supervisor profile.	Y		L		
1038	Ability for a supervisor to choose logon type (supervisor vs. dispatcher) upon workstation logon.	Y		L		
1039	Ability for a communications supervisor to monitor activity on any user workstation.	Y	Unit board and event board but not live map interaction.	M		
1040	Ability for supervisor to override actions taken by any other operator.	Y	Can update; both actions will stay in history of file.	L		
1041	Ability to notify dispatcher of any changes made by supervisor.	Y		L		
1042	Ability to identify dispatch origin (e.g., dispatcher or dispatch supervisor) of modifications.	Y		H		

1043	CAD Recovery					
1044	Ability to retain and display last-known unit and incident status in the event of a catastrophic system failure (e.g., at the workstation, remote external logging device or similar solution).	N		C		
1045	Ability to load incidents from the backup environment into the production environment upon restarting system after a system failure.	Y		C		
1046	Ability to reset numbering after CAD system has been restarted.	Y		C		
1047	Ability to retain CAD numbering sequence after system has been restarted.	Y		C		
1048	Ability to add incidents retroactively independent of incident number order or sequential time sequence (i.e., incident 15 may have occurred after incident 20) in the event that the CAD system is unavailable for a time.	Y	Events must be created with the next available event number. Manual times may be set for these new events. The manually set times can occur before or after other events entered into the system. The manual times will be recorded to the event / unit history	C		
1049	Ability to process retroactive incidents and assign incident numbers in the same manner as new incidents; the supervisor can override the times associated with the incident.	Y		M		
1050	Ability to set aside a block of call for service numbers in the event of a catastrophic CAD failure to enable a manual workflow and tracking.	Y		M		
1051	Ability to indicate in the audit trail that an incident was entered retroactively.	Y		H		
1052	Ability to perform CAD catch-ups after system downtime, without requiring users to log back in.	N	A user must login if session has expired. If the user session is still valid they will not need to re-authenticate.	L		
1053	Other					
1054	CAD Data Import					
1055	The vendor shall provide all required data conversion import into proposed system. <i>Data conversion scope will be determined after phase 1 discovery discussions</i>	Y	Hexagon clarifies this includes static data only as identified in section 6.6.8 of the proposal response.			
1056	The vendor shall provide existing (12 years) of data in our current AMS/RMS conversion <i>Data conversion scope will be determined after phase 1 discovery discussions</i>	N	Hexagon has proposed migrating static data only as identified in section 6.6.8 of the proposal response.			
1057	The vendor shall provide import 2 years of current CAD records <i>Data conversion scope will be determined after phase 1 discovery discussions</i>	N	Hexagon has proposed migrating static data only as identified in section 6.6.8 of the proposal response.			
1058	The vendor shall import code tables <i>Data conversion scope will be determined after phase 1 discovery discussions</i>	Y	Hexagon has proposed migrating static data only as identified in section 6.6.8 of the proposal response. Examples include Event Type, Disposition Type, Out of Service and Unit type codes.			

1059	Law Compliance					
1060	Application must comply with AB953 law.	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	C		** ALL PART OF REPORTING *** HxGN Final comment: HxGN is building the AB953 product to the newest California requirements. This will be ready for January deadline
1061	Comply with mandates that Police agencies provide reports on racial profiling (AB953). Does the system contain tools or reports to assist with racial profiling analysis	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	C		
	System to contain tools or reports to assist with racial profiling analysis	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	M		
1062	Example of reports: how many times did individuals of a given race interact with the police, relative to the number of calls for service pertaining to individuals of that same race	R	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. OnCall Analytics includes models and reports to support the anti-bias / profiling reports for Dispatch. Includes 1 paginated reports and 2 PowerBI reports. Please note this only includes data already captured by Dispatch. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	M		
1063	Ability for system be updated as the State's mandate on racial profiling evolves over time	Y	Hexagon has committed to including the functionality related to AB 953 as described in this response. To the extent additional functionality or capability is required that is not otherwise already existing in Hexagon's software, Hexagon would welcome further discussions about such functionality that may included in a future Change Order or Order.	M		

Number	Global Functional Requirements	Vendor Compliance	Comments	IT	Notes
1	Global System Features				
2	The system proposed is Microsoft Windows based.	Y	Via Azure	H	
3	The system runs on a Microsoft Windows Server 2012 R2 or newer platform. Support for Microsoft Windows 7 and Windows 10 for workstations.	Y	Yes for Windows Server for an on-premise deployment. Hexagon has proposed a cloud-based SaaS deployment in Microsoft Azure. Please note Windows Server 2016 and Windows 10 are the oldest supported versions of Windows.	H	
4	~~CAD and Records Management are one integrated system, not two systems interfaced to each other.~~	Y	RFP is for CAD solution with integration to Sunnyvale RMS Hexagon Response: Via HxGN OnCall Dispatch CAD Link COTS interface. Please see Attachment 2 for more detail.		
5	System offers a browser based interface for public information that is easily managed.	N			
6	All proposed application software is from one vendor.	N			
7	Separately identify the software of other vendors if present.	N	Microsoft Azure and Commsys. Additionally like many enterprise software solutions, Hexagon software includes open source software components, solutions which are not separately listed.		
8	The system architecture supports High Availability server clustering.	Y		H	
9	The system supports the ability to import data from field-data collectors such as handheld computers, smart phones, etc.	Y		H	
10	The system has the ability to produce an electronic file for submission to the California DOJ E-CARS system. The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.	L	
11	The system has the ability to send files, photos and videos directly to the District Attorney The City currently views this as an RMS function. However, we are looking for best overall value on the proposed solution	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.	L	
12	System provides timely updates when CLETS and CJIS changes	Y	Please refer to the Master Terms and Conditions for Software at this link: https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/Sales/MT/USMT082020.pdf	H	

13	Ability to migrate all existing CAD and RMS data. ~~Data conversion scope will be determined after phase 1 discovery discussions~~	Y	Hexagon clarifies this includes CAD static data only as identified in section 6.6.8 of the proposal response. RMS data conversion has not been proposed.	H	
14	The system database is supported on Microsoft SQL Server 2012 or newer platform.	Y	Not on Microsoft SQL Server 2012. OnCall Dispatch works with newer Microsoft SQL Server 2017 and Microsoft SQL Server 2019 (for an on-premise deployment. Hexagon has proposed a cloud-based SaaS deployment in Microsoft Azure.)	H	
15	The system supports running in a VMware virtualized environment.	Y	Microsoft Azure	H	
16	~~Migration of all (two) existing New World database; one primary (2003 to present) database and a gap (July 2014 to November 2015) database. Data conversion scope will be determined after phase 1 discovery discussions~~		Hexagon clarifies this includes CAD static data only as identified in section 6.6.8 of the proposal response. RMS data conversion has not been proposed.		
17	~~Vendor hosted RMS solution.~~				
18	Capable of handling multi-jurisdiction ORI	Y		H	
19	Vendor to provide all necessary third party licenses including those for servers, SQLs, mapping, etc.	Y	Hexagon clarifies if purchased through Hexagon. Please note Hexagon has proposed a cloud-based SaaS solution, so servers, SQL, etc. would not be required. Mapping is provided by Azure maps.	H	
20	Ability to provide the user with feedback as to the success or failure of a system task, including, but not limited to:			H	
21	Audible alert	Y		H	
22	Visual alert	Y		H	
23	Ability for system to automatically adjust number sequencing for new calendar years.	Y		H	
24	Ability for system to automatically account for daylight savings time and any required parameter changes to daylight savings.	Y		H	
25	Ability to date and time stamp all system transactions.	Y		H	
26	Ability to have a single master time stamp for all application components.	Y	There is not a master time stamp included. HxGN OnCall Dispatch syncs with the system time, which can be synced with whatever time source the customer desires.	H	
27	Ability for all date and time stamps to be system generated.	Y		H	
28	Ability for phone number to appear in 3/3/4 format (e.g., xxx-xxx-xxxx).	Y		L	
29	Global Code Table Administration				

30	Ability for the agency to define codes for drop down menus (e.g., BN for brown, BL for blue).	Y		H	
31	Ability for the agency to maintain code tables, without contacting vendor.	Y	Yes, through HxGN OnCall Dispatch Administrator	H	
32	Ability to make changes and additions to the code tables without modification to or recompilation of the application software.	Y		H	
33	Ability to share code tables among application components.	Y		H	
34	Ability for code table updates to propagate throughout the system (e.g. an update in a code table for one application component updates the same code table in other application components).	Y		H	
35	Ability to designate code table values as obsolete and unavailable for current use, preventing further entry of that value, yet retain the value in the table for inquiries on historical data.	N		L	
36	Ability to create a new code and merge/link historical records to a new code.	N		L	
37	Ability to store the date a code table value becomes obsolete.	N		L	
38	Ability to store the date a code table value becomes effective.	N		L	
39	Ability to prevent display of obsolete code table values on drop down lists.	Y		L	
40	Ability to require users to enter values from a code table (e.g., prevent user from bypassing option).	Y		H	
41	A means shall be provided to update, add to, and otherwise maintain most system databases, even those that are not maintained in the normal course of everyday operation of the system.	Y	Most tables can be maintained via HxGN OnCall Dispatch Administrator	H	
42	Global Security Considerations				
43	All system users are required to sign onto the system before being given access to any system function compliant to CJIS standards.	Y		H	
44	The sign on form includes fields for user ID and password. FBI CJIS compatible passwords.	Y		H	
45	The password is not displayed when entered.	Y		H	
46	After the password is verified, the system automatically attaches the user to a security group that determines what system functions he or she may access.	Y	Via Capability Lists	H	
47	Security granularity extends to individual control of access to view, modify, add and delete functions for each application screen.	Y	Through Capability and Access lists	H	

48	The passwords and security group assignments are changeable by authorized personnel only at the highest security level.	Y		H	
49	The security groups are configurable.	Y		H	
50	The System Manager is able to create and modify security groups, defining system access down to the function level.	Y		H	
51	The System allows the tracking and audit of user logins.	Y		H	
52	The system allows the tracking of users that access, view, print, search, edit, delete, or modify a record or report.	Y		H	
53	System will record a system history accessible and searchable from any dispatch workstation, that contains system events by terminal ID including employee Logon/Logoff, changes in dispatch group assignments, system shutdowns and restarts, and free-text comments entered by dispatchers on relevant system events.	Y	Audit functions	H	
54	All system users and permissions are managed locally	Y	Local to the system; OnCall Dispatch is hosted in Azure	H	
55	Ability to comply with CJIS software/ application security requirements.	Y		H	
56	Ability to encrypt data transmissions, per CLETS/NCIC requirements.	Y		H	
57	Ability to create multiple security groups.	Y		H	
58	Ability to assign personnel to security groups.	Y		H	
59	Ability to assign users to multiple security groups.	Y		H	
60	Ability for agencies to define access permissions for each security group.	Y		H	
61	Ability to prevent users with expired CLETS/NCIC certification from accessing CLETS/NCIC data.	Y		H	
62	Ability for agency defined personnel to allow users with expired CLETS/NCIC certification to access CLETS/NCIC data.	N		L	
63	Ability for agency defined personnel to document reason for allowing users with expired CLETS/NCIC certification to access CLETS/NCIC data.	N		L	
64	Ability to view, add, maintain, modify and delete user profiles based on:				
65	Agency	Y		H	
66	Security group	Y		H	
67	User ID	Y		H	
68	User name	Y		H	
69	Any combination of the above	Y		H	
70	Ability to tie security to personnel module for automated security provisioning driven by work assignment.	Y		H	

71	Ability to tie security to personnel module for automated security provisioning driven by certification status (e.g., CLETS/NCIC certification).	Y		H	
72	Ability to restrict user access or security group access to files and data fields for specified transactions:				
73	Add/create	Y		H	
74	Attach to email or send via other electronic method	N		L	
75	Delete	Y		H	** is there tracking to what is deleted? HxGN final comments: there is an audit trail in the admin portal with documents what has been changed. This is for administrator functions. There is limited delete capabilities in OnCall as a user and most everything is documented.
76	Inquiry	Y		H	
77	Modify	Y		H	
78	Print	N		L	
79	View	Y		H	
80	Ability to separately secure add, modify, delete, and inquiry functions.	Y		H	
81	Ability to assign security access by physical device (e.g., PC, terminal, tablet).	N	Can by User ID	L	
82	Ability to remotely log out a workstation (mobile or desktop).	Y		H	
83	Ability to lock out a user who is deemed a security risk while that user is on-line (e.g., logged into the system).	Y		H	HxGN Final Comments: In admin portal we were able to "check-in" the user's licenses and this will log the user out immediately. This coupled with Active Directory (if you are using this feature) would log out as well
84	Ability to provide security at the following levels:				
85	Application	Y		H	
86	Database	Y	Azure is utilized for managed solutions. Access Control, Endpoint protection, Firewall, Virtual Networks, Auditing (Log Analytics)	H	
87	Field	N		H	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.
88	Record	N		H	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.
89	Screen/Transaction	N		H	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.

90	System	Y	Azure is utilized for managed solutions. Access Control, Endpoint protection, Firewall, Virtual Networks, Auditing (Log Analytics)	H	
91	Ability to create temporary security profiles.	N		L	
92	Ability to tie security profiles to Active Directory user groups.	Y		H	
93	Ability for applications to work independently in the event Active Directory becomes unavailable.	Y		H	
94	Ability to support alternate authentication technologies (i.e., ID card, security token, biometrics, etc.).	Y	Via OIDC	H	
95	Ability to flag a data element as confidential information for security purposes.	N		M	
96	Ability for users who are not authorized to access confidential information to see that the information exists, but not view the actual information.	Y		M	
97	Global Security Administration				
98	All system users are required to sign onto the system before being given access to any system function compliant to CJIS standards.	Y		H	
99	The sign on form includes fields for user ID and password. FBI CJIS compatible passwords.	Y		H	
100	The password is not displayed when entered.	Y		H	
101	After the password is verified, the system automatically attaches the user to a security group that determines what system functions he or she may access.	Y	Capability and Access lists	H	
102	Security granularity extends to individual control of access to view, modify, add and delete functions for each application screen.	Y		H	
103	The passwords and security group assignments are changeable by authorized personnel only at the highest security level.	Y		H	
104	The security groups are configurable.	Y		H	
105	The System Manager is able to create and modify security groups, defining system access down to the function level.	Y		H	
106	The System allows the tracking and audit of user logins.	Y		H	
107	The system allows the tracking of users that access, view, print, search, edit, delete, or modify a record or report.	Y	Audit Event, However, not delete.		
108	System will record a system history accessible and searchable from any dispatch workstation, that contains system events by terminal ID including employee Logon/Logoff, changes in dispatch group assignments, system shutdowns and restarts, and free-text comments entered by dispatchers on relevant system events.	Y	By User ID, Event ID; Dispatch Audit provides a user with detailed visibility to any new or existing changes made while using OnCall Dispatch. Users do not have the ability to shutdown or restart the system (system administrator function only)	H	

109	All system users and permissions are managed locally	Y	On Cloud Server	H	
110	Ability to comply with CJIS software/ application security requirements.	Y		H	
111	Ability to encrypt data transmissions, per CLETS/NCIC requirements.	Y		H	
112	Ability to create multiple security groups.	Y		H	
113	Ability to assign personnel to security groups.	Y		H	
114	Ability to assign users to multiple security groups.	Y		H	
115	Ability for agencies to define access permissions for each security group.	Y		H	
116	Ability to prevent users with expired CLETS/NCIC certification from accessing CLETS/NCIC data.	Y		H	
117	Ability for agency defined personnel to allow users with expired CLETS/NCIC certification to access CLETS/NCIC data.	N		L	HxGN final Comments: we are not responsible for CLETS certification
118	Ability for agency defined personnel to document reason for allowing users with expired CLETS/NCIC certification to access CLETS/NCIC data.	N		L	HxGN final Comments: we are not responsible for CLETS certification
119	Ability to view, add, maintain, modify and delete user profiles based on:				
120	Agency	Y		H	
121	Security group	Y		H	
122	User ID	Y		H	
123	User name	Y		H	
124	Any combination of the above	Y		H	
125	Ability to tie security to personnel module for automated security provisioning driven by work assignment.	N		L	
126	Ability to tie security to personnel module for automated security provisioning driven by certification status (e.g., CLETS/NCIC certification).	N		L	
127	Ability to restrict user access or security group access to files and data fields for specified transactions:				
128	Add/create	Y		H	
129	Attach to email or send via other electronic method	N		L	
130	Delete	Y		H	
131	Inquiry	Y		H	
132	Modify	Y		H	
133	Print	Y		H	
134	View	Y		H	
135	Ability to separately secure add, modify, delete, and inquiry functions.	N	Ability to run commands may be restricted via the Capability lists, but securing add, modify, delete, and inquiry functions is not currently done.		
136	Ability to assign security access by physical device (e.g., PC, terminal, tablet).	N		L	why do we request this?

137	Ability to remotely log out a workstation (mobile or desktop).	Y		H	
138	Ability to lock out a user who is deemed a security risk while that user is on-line (e.g., logged into the system).	N		??	
139	Ability to provide security at the following levels:				
140	Application	Y		H	
141	Database	Y		H	
142	Field	N		M	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.
143	Record	N		M	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.
144	Screen/Transaction	N		M	HxGN Final Comments: these requests seem to related to an RMS type system as fields and records are associated to that type of system.
145	System	Y	Azure is utilized for managed solutions. Access Control, Endpoint protection, Firewall, Virtual Networks, Auditing (Log Analytics)	H	
146	Ability to create temporary security profiles.	Y		H	
147	Ability to tie security profiles to Active Directory user groups.	Y		H	
148	Ability for applications to work independently in the event Active Directory becomes unavailable.	Y		H	
149	Ability to support alternate authentication technologies (i.e., ID card, security token, biometrics, etc.).	Y		M	
150	Ability to flag a data element as confidential information for security purposes.	N		M	
151	Ability for users who are not authorized to access confidential information to see that the information exists, but not view the actual information.	Y	Only with CJIS/Informer data returns; non-authorized users can see query made but not return information	M	
152	Global Logons and Logoffs				
153	Ability to support a single user logon ID and password across all proposed applications including, but not limited to:				
154	Mobile and Field Reporting applications	N	Hexagon has not proposed RMS field reporting as part of this proposal.	L	**RMS
155	RMS and Field Reporting applications	N	Hexagon has not proposed RMS and RMS field reporting as part of this proposal.	L	
156	CAD and RMS applications	Y	Yes OnCall Dispatch Hexagon has not proposed RMS as part of this proposal.		
157	Ability for system administrator to change user IDs.	Y		H	

158	Ability to be logged onto multiple workstations at the same time (e.g., logged into mobile computer in a vehicle and logged onto a station computer at the same time):	Y		H	
159	Different types of workstation (e.g., desktop and laptop)	Y		H	
160	Same types of workstations (e.g., two desktops)	Y		H	
161	Ability to track user logon/logoff times and locations for time reporting purposes.	Y		H	
162	Ability to support LDAP or Active Directory authentication.	Y		H	
163	Ability to support two-factor logon.	Y	Via OIDC	H	
164	Ability to support third-party identification devices for logons.	Y	Via OIDC	H	
165	Ability to automatically logoff a user after an agency defined predetermined period of inactivity, based on:				
166	User type	N	A user can auto logoff based on time or activity	M	
167	Location	N	A user can auto logoff based on time or activity	M	
168	Ability to disable automatic logoff for secured workstations.	Y	However, not CJIS recommended	L	
169	Ability to save user's data prior to automatically logging off the user.	Y	User workspace configuration is saved when user logs off	H	
170	Ability to save user's system preferences prior to user logoff.	Y		H	
171	Ability to display date and time of last session upon user logon.	Y		H	
172	Ability to provide system generated message to system administrator or supervisor when an agency defined number of unsuccessful sign-on attempts have occurred.	N		M	
173	Ability for the unsuccessful sign-on attempt message to include, at a minimum:				
174	Date and time	Y		M	
175	Number of attempts	Y		M	
176	User ID	Y		M	
177	Workstation ID	N		M	
178	Ability to "lock out" a user and close applications after an agency defined number of attempted logons.	Y		H	
179	Ability to disable "lock out" feature.	N	System will lock a users out after defined number of failed sign in attempts.	L	
180	Ability to provide a secure lock-out with quick re-authentication to restrict access to systems from an unattended workstation.	N	Outside of using OS provided security (Lock Computer)	L	
181	Global User IDs and Passwords				

182	Ability for the agency to define password and user ID creation criteria.	Y		H	
183	Ability to use Active Directory for password maintenance.	Y	Azure AD	H	
184	Ability for the agency to define which user-groups can reset passwords on behalf of users (or create a security group that can reset passwords on behalf of users).	Y		H	
185	Ability to require the user to change their passwords at agency defined intervals.	Y		H	
186	Ability for the agency to set a global maximum time for allowing a user to keep using a password.	Y		H	
187	Ability to maintain a history of de-activated user IDs.	Y		H	
188	Ability to disable password expiration feature.	N		L	
189	Ability to require the user to enter a new password twice (e.g., to verify password).	Y		H	
190	Ability to produce auto-notification of impending password expiration.	Y		H	
191	Ability to enforce strong passwords per CJIS requirements.	Y		H	
192	Ability for user ID to be non-case-sensitive.	Y		H	
193	Ability for individual system users to change their own passwords.	Y		H	
194	Ability for system administrator to add and delete users.	Y		H	
195	Ability for system administrator to disable an account.	Y		H	
196	Ability to mask passwords when typed.	Y		H	
197	Ability to encrypt passwords when stored and sent (i.e., no clear text passwords).	Y		H	
198	Global Audit Trails				
199	Ability to create a security group defining who has audit trail access permissions.	Y	Auditor Role	H	
200	Ability to maintain an audit trail at the following levels:				
201	Individual	Y	User ID	H	
202	Record	Y	Event ID	H	
203	Module	Y	Administrator Audit	H	
204	Application	Y	Administrator Audit	H	
205	Ability to view all audit trail records.	Y	Auditor Role	H	
206	Ability to log all actions including, but not limited to :				
207	Changes	Y		H	
208	Updates	Y		H	
209	Errors	Y		H	
210	Security violations	Y	Failed logon attempts	H	
211	Attempted breaches	Y	Failed logon attempts	H	
212	File maintenance transactions (e.g., create, read, add, update, delete transactions)	Y		H	

213	Inquiries to all internal and external systems	N	Hexagon requires more information to answer this requirement. The Informer Tables support NCIC/RMS type queries.	H	Hexagon requires more information to answer this requirement. The Informer Tables support NCIC/RMS type queries.
214	Transaction entries	Y		H	
215	Print jobs	N		L	
216	Override	N		L	**OVERRIDE WHAT?
217	Successful sign-on	Y		H	
218	Unsuccessful sign-on attempts	Y		H	
219	Unauthorized attempts to access data	N		L	
220	Ability for the agency to configure which transactions are recorded in the audit log.	N		L	
221	Ability to store audit trail data including, but not limited to:				
222	User ID	Y		H	
223	User name	Y		H	
224	Terminal ID	N		H	HxGN final Comment: we are browser based not terminal
225	IP address	Y		H	
226	Printer ID	N		L	
227	Security level	N		M	
228	Date and time stamp	Y		H	
229	Transaction type	Y		H	
230	Input, edit, deletion or inquiry	Y		H	
231	Before and after values of modified data	Y	Values of modified data, not the before data.	H	
232	Type of data accessed during an inquiry	Y		H	
233	Report number (if applicable)	Y		H	
234	Ability to review all computer activity performed by a specified user during a period of time.	Y		H	
235	Ability to log all vendor access to system (e.g., record a description of all vendor activity).	Y	All logins are recorded	H	
236	Ability to maintain historical data based on an agency defined length of time.	Y		H	
237	Ability to maintain file history so that field value changes can be viewed both before and after change occurred.	N		H	HxGN Final comment: this looks like it is related to a Records Management system
238	Ability to set audit log purge criteria.	N		H	HxGN Final comment: we have audit tables
239	Ability to perform purge based on criteria.	Y		H	
240	Ability to date, timestamp, view and audit all inquiries.	N		M	
241	Ability of the system to assign a unique identifier to each record (i.e., log ID).	Y		M	
242	Ability to comply with NCIC III logging requirements.	Y	Stored in the InformerResponse and InformerQuery tables	H	
243	Ability for all audit and logging functionality to be configurable.	N		M	
244	Ability to view audit trails online.	N		L	
245	Ability to pull up a record and see (e.g., via a function key):	N			

246	Who made last change to record	Y		H	
247	Time and date stamp of last change to record	Y		H	
248	Modifications made to record (before and after values)	Y	Modified Values are recorded	H	
249	Ability to extract reports from the audit trail.	Y		H	
250	Ability to secure audit log from user tampering.	Y	Must have auditor role	H	
251	Ability to archive audit trails based on transaction type and/or date.	N	This type of maintenance or manual archive operation is not relevant in a managed service environment	L	
252	Ability to manually archive information based upon user-specified parameters (time, file size, etc.).	N	This type of maintenance or manual archive operation is not relevant in a managed service environment	L	
253	Ability to automatically archive information based upon the following parameters:				
254	Agency defined time period	N		L	
255	Agency defined file size	N		L	
256	Global Reports (moved to a separate tab)				
326	Global Queries (moved to a separate tab)				
361	Global Search Capabilities				
362	The system shall provide database search capabilities that will allow the user to freely specify search criteria and search any database or module in the system.	N	A dispatcher can run individual searches for Who, Recall ANI/ALI, Event Search, Equipment Search, Event Chronology, Unit History, Supplemental Information Search	M- EVS	
363	A list of matching entries shall be created that shall be able to be reviewed on screen or printed.	Y	Based on the search dialog	H	
364	The system shall provide database search capabilities that will allow the user to search by date ranges, beats, and officers	Y	Based on the search dialog	H	
365	The search capability shall not rely on any knowledge of databases or database structures. Describe how this is accomplished in a separate attachment to your proposal.	Y	As part of the project, Hexagon will provide access to e-learning in addition to user guides which educate users on baseline operations of the System. General navigation in the modules is covered as well as how to conduct searches, such as Event Search, Unit History, Event Chronology etc. Additionally, the OnCall Analytics reporting tool allows an agency to set up intuitive wizard driven reports to query data based on agencies needs and specific to user roles.	H	
366	The system shall provide a method to search by date range for assigned beat and vehicle by unit or employee ID.	Y		H	

367	System shall provide the ability to search system history for events including user logon, logoff by terminal ID, changes in dispatch group assignments, system shutdowns and restarts, and free text comments.	N		H	OnCall does not provide any mechanism to search changes in coverage (dispatch group). "System" shutdowns or restarts are only in the application logs files on the servers involved in the system and is n/a for cloud deployments. There is no way to search the user history table from within the product.
368	System shall provide a searchable file to store and retrieve CLETS/NCIC messages sent and received with a 3-year retention period.	N	The system also does not provide a way to search the CLETS returns, you'd need SQL Server access to search those tables which is not available in a SaaS environment.		HOW LONG ARE DOCUMENTS RETAINED? HxGN Final Response: dependant upon how much or long data you want in the system (On-Prem)
369	System shall provide a searchable file to store and retrieve Terminal-to-Terminal messages sent and received with a 3-year retention period.	N	This type of maintenance or manual archive operation is not relevant in a managed service environment.		
370	System shall provide the ability to search system history for events including user logon, logoff by terminal ID, changes in dispatch group assignments, system shutdowns and restarts, and free text comments.	R	Via HxGN OnCall Dispatch Operational Reports	H	
371	Ability to search on multiple operational data fields.	Y	Event Search	H	
372	Ability to access multiple files and tables in a single search.	Y		H	
373	Ability to search narrative fields.	Y		H	
374	Ability to exclude specified text when conducting narrative text searches.	N		L	
375	Ability to conduct searches based on:				
376	Soundex	Y		M	
377	"Wild cards"	Y		H	
378	Exact match	Y		M	
379	Partial information	Y		H	
380	Boolean operators ("and," "or," and "not")	N		L	
381	Date ranges	Y		H	
382	Ability to narrow down searches (search within a search).	Y		M	
383	Ability to select any result from a search and drill down for detailed information (e.g., hyperlink).	Y		H	
384	Ability to restrict searches that result in large volumes of data by:				
385	Providing a warning of the size of records found	N		H	HxGN final comment: we provide a data warehouse to prevent issues with pulling large data from live database
386	Requesting users to prompt the system to continue the search	N		L	
387	Requesting users to prompt the system to cancel the search	N		L	
388	Requesting users to modify the existing search criteria	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H	

389	Ability to limit the number of records viewed at one time.	Y	Via Query	H	
390	Ability to clearly indicate when additional information (e.g., more search results) is available.	N		L	
391	Ability to save searches for later use.	R	Via OnCall Analytics Dispatch Data Models and Reports	H	
392	Ability to export search results into standard formats, including:				
393	Word	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	L	
394	PDF	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H	
395	Access	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H	
396	Excel	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H	
397	Text files	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	L	
398	Shapefiles	N		L	
399	HTML	N		L	
400	Ability to drill down into search returns.	N		M	
401	Global System Configuration				
402	The supplied system shall be customizable, without additional programming, as much as possible to the method of operation of the City. Examples of things that shall be customizable are unit status codes and incident dispositions, but should include all data items where the user picks from a list of acceptable values.	Y	Pick lists are customizable without additional programming through HxGN OnCall Administrator	H	
403	Such customization shall be accomplished without reprogramming. Describe to what extent and how this is accomplished with the proposed system in Section 8 of your proposal.	Y	HxGN was built with configuration in mind. The command menus, dashboard cards, dialog boxes, event icon, unit icons, event board, unit board, context menus, map polygons, polygon feature queries and many other aspects of the system may be configured without reprogramming via configuration overrides.	H	DO WE NEED CRM TO OVERRIDE CERTAIN TEXT BOXES HxGN Final Response: Is this CRE - if so see email that provided example of what CRE can be used for. Also note new configuration allows units to preempt without a text box popping up so no CRE needed for that functionality if that is what this is related to.
404	The system shall support the ability to capture digital signatures for various forms. i.e. property release.	N		L	
405	Global Training				
406	Selected vendor will provide detailed user training plan including schedule, for each system function or module - CAD, MDC, RMS, ARS, Property and Evidence, etc.	Y	Yes for the proposed OnCall Dispatch products. RMS and related modules are not included as part of this proposal.	H	

407	Selected vendor will provide detailed system administration training plan including schedule for city IT and police support staff. Topics to include, but not limited to, all software installation processes, server software and hardware administration, backups, software patches and upgrades, maintenance, and working with vendor technical support.	Y	Hexagon has proposed system administrator training as part of this proposal. However, several of the processes mentioned as topics would not be applicable as Hexagon has proposed a cloud-hosted managed service solution.	H	
408	Global Documentation				
409	Selected vendor shall provide copies of all training manuals or other written training materials in electronic format.	Y		H	
410	Selected vendor shall provide copies of all System Administration manuals or other written reference materials in electronic format.	Y	System Administration documentation is delivered electronically with the product.	H	
411	Selected vendor shall provide copies of all Database codes, tables and fields on functionality document after system acceptance in electronic format.	N		H	HxGN final comments: Database schema is provided within the analytics application and help files. No final hard copy documentation is available
412	Selected vendor shall provide copies of an "as built" System Functionality document after system acceptance in electronic format.	N		M	
413	Selected vendor is expected provide copies of release note of change documents if with any future system software updates, feature changes, or upgrades.	Y	Release Notes documentation is delivered electronically with the product.	H	
414	The help system shall conform to all Windows standards for on line help documents.	Y		H	
415	Ability to access an online help menu.	Y		H	
416	Ability to provide help facility via function key or icon from any screen or field within any application.	Y		H	
417	Ability to use either a mouse or command line to access the online help menu.	Y		H	
418	Ability to provide context-sensitive help in the form of prompts and instructions.	N		L	
419	Ability to provide context-sensitive help only upon a user request.	Y		H	
420	Ability to provide help facility for an operation in progress via a function key from a screen or field within any application.	Y		H	
421	Ability to provide training modules through help menu.	Y	A user can link to training documentation through help menu	M	
422	Ability to search help files by keywords.	Y		H	
423	Ability to edit text in help files to address agency specific topics.	N		L	
424	Ability to maintain online agency specific documentation and procedures, including:				

425	Glossary of terms	Y	Agencies may create their own documentation and attach to events messages or use with SOP functionality in OnCall Dispatch Advantage	H	
426	Glossary of error codes	Y	Agencies may create their own documentation and attach to events messages or use with SOP functionality in OnCall Dispatch Advantage	H	
427	Ability to augment vendor-supplied online help tables with additional information (e.g., add notes to a topic that are viewable along with the vendor-supplied information).	N	Not help file, but through SOP functionality can display data.	L	
428	Ability for help file to automatically update at the time of all version/release updates.	Y		H	
429	Ability to prevent software updates from overriding agency-specific online documentation and help files.	N		M	
430	Ability for system administrator to create error messages.	Y	Via Localized Strings in OnCall Administrator	M	
431	Ability for system administrator to edit error messages.	Y	Via Localized Strings in OnCall Administrator	M	
432	Ability to track revisions to online documentation and help files, including:	N			
433	User ID	N		L	
434	Date and time	N		L	
435	Ability to provide help files in a Windows help format.	N	Web based	L	
436	Ability to bookmark topics.	Y	Using customer browser	H	
437	Ability to search help file by:				
438	Keywords	Y		H	
439	Phrases	Y		H	
440	Topics	Y		H	
441	Similar topics	Y		M	
442	Global Law Compliance				
443	AB 953				
444	Application must comply with AB 953 law.	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	H	

445	Comply with mandates that Police agencies provide reports on racial profiling (AB953). Does the system contain tools or reports to assist with racial profiling analysis	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	H	
446	System to contain tools or reports to assist with racial profiling analysis	Y	The HxGN OnCall Dispatch suite has the ability to capture the data elements required to do racial profiling analysis in accordance with AB953 and custom reports can be generated from HxGN OnCall Analytics. Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.	H	
447	Example of reports: how many times did individuals of a given race interact with the police, relative to the number of calls for service pertaining to individuals of that same race	Y	PCR 4833 Racial Profiling Mobile Responder pending Approval	H	
448	Ability for system be updated as the State's mandate on racial profiling evolves over time	Y	Hexagon has committed to including the functionality related to AB 953 as described in this response. To the extent additional functionality or capability is required that is not otherwise already existing in Hexagon's software, Hexagon would welcome further discussions about such functionality that may included in a future Change Order or Order.	H	

Number	CAD Functional Requirements	Vendor Compliance	Comments	DISPATCH PRIORITY	DPS Group	NOTES
256	Global Reports					
257	The system shall provide the following reports:					** FOR ALL REPORTS- IS ANALYTICS PART OF THE SYSTEM?
258	Uniform Crime Reports (UCR) DOJ eCARS	N	Hexagon has proposed our OnCall Dispatch CAD system. This interface would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
259	NIBRS	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
260	Single Incident Report	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
261	Shift Bulletin	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
262	24 Hour Incident Summary	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
263	Incident Summary by arbitrary date period	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
264	Incident Response Times by time of day and day of week and Incident Priority	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
265	Officer Activity Reports	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
266	Officer Activity Reports by user specified analytical criteria	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
267	Officer Activity Reports by squad	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
268	Monthly Arrest historical statistics	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			
269	Monthly Patrol Statistics	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
270	Unverified Locations	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
271	Crime Summary by Offense	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			

272	Collision Reports – CHP 555 and related	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
273	Case Investigation Summary	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
274	Case Investigation Activity by Officer	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
275	Officer Log	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
276	Calls for Service information, type, location, etc.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
277	False Alarms	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
278	Citations by Violation, by Officer, Location, Date, reporting district, etc.	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
279	Vehicle Log by Officer	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
280	Vehicle Usage Log	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
281	Vehicle Mileage Summary	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
282	Communications Center Call Handling Times	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
283	Various call time statistics	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
284	Multiple disparate locations aggrade	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports			
285	Arrest/incident charge, types and potential values	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
286	Arrest/incident profile by various information	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.			Can be done in RMS. DPS pls confirm.
287	The system provides a press log feature	N		L		

288	The system has the ability to provide user specified statically data in graphic format	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
289	Reports must be viewable on screen before they are printed.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
290	Ability to provide a native reporting tool that can:					
291	Create reports based on any operational data field in any system database	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
292	Create reports based on multiple operational data fields in any system database	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
293	Allow the end user to design report format	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
294	Access multiple files and tables	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
295	Print	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
296	Generate HTML reports	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
297	Ability for the report generating tool to handle:					
298	Arithmetic operations, including fractiles and percentiles	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
299	A full suite of statistical operations	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
300	Logic operations	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
301	Ability for the report generating tool to handle the manipulation of:					
302	Data formats	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
303	Field sizes	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
304	Editing rules for a field	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		

305	Field headings	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
306	Data definitions	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
307	Formatting rules	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
308	Ability to maintain a general library of user-created reports.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
309	Ability to preserve all user-created reports during updates and upgrades.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
310	Ability for all authorized users to access the general library of user-created reports.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
311	Ability for users to put their own reports in a "dashboard" for later use.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
312	Ability to send reports to individuals or groups (via system or agency email).	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
313	Ability to generate reports on a pre-determined schedule.	N	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		HxGN Final Comments: this is available on-premise only
314	Ability to automatically send scheduled reports to distribution groups.	N	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		HxGN Final Comments: this is available on-premise only
315	Ability to export reports results into standard formats, including:					
316	Word	R	Via HxGN OnCall Dispatch Operational Reports	L		
317	PDF	R	Via HxGN OnCall Dispatch Operational Reports	H		
318	Access	R	Via HxGN OnCall Dispatch Operational Reports	H		
319	Excel	R	Via HxGN OnCall Dispatch Operational Reports	H		
320	Text files	R	Via HxGN OnCall Dispatch Operational Reports	L		
321	Shapefiles	N				
322	HTML	R	Via HxGN OnCall Dispatch Operational Reports	L		
323	Ability to save reports for subsequent viewing and/or printing.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		

324	Ability to delete reports after viewing and/or printing.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	M		
325	Ability to view requested reports prior to printing.	R	Via OnCall Dispatch Operational Reports or OnCall Analytics Dispatch Data Models and Reports	H		
326	Global Queries					
327	Ability to run a query on:					
328	Report number	Y	Event Search	H		
329	Incident number	Y	Event Search	H		
330	Officer information, including:					
331	Name	Y	Unit History	H		
332	Badge Number	Y	Unit History	H		
333	ID	Y	Unit History	H		
334	Unit number	Y	Unit History	H		
335	Name information, including:					
336	Name	Y	Supplemental Search, Informer	H		
337	Identification number (driver's license, social security number, etc.).	Y	Supplemental Search, Informer	H		
338	Address information, including:					
339	Exact address	Y	Supplemental Search, Informer	H		
340	Street	Y	Supplemental Search, Informer	H		
341	Intersection	Y	Supplemental Search, Informer	H		
342	Business name	Y	Supplemental Search, Informer	H		
343	Common name	Y	Supplemental Search, Informer	H		
344	Vehicle information, including:					
345	Vehicle identification number	Y	Supplemental Search, Informer	H		
346	License plate number	Y	Supplemental Search, Informer	H		
347	Phone number	Y	Event Search	H		
348	Reporting District	Y	Event Search	H		
349	Boat Hull number	Y	Supplemental Search, Informer	M		
350	Serial number for weapons	Y	Supplemental Search, Informer	H		
351	Serial number for property	Y	Supplemental Search, Informer	H		
352	Personal File Number (PFN)	Y	Supplemental Search, Informer	M		**IS THIS ONLY THROUGH COMMENTS SINCE IT'S NOT TIED INTO CJIC- OR CAN IT BE? HxGN final Comments: We discussed Sunnyvale obtaining the CJIC to the county. Hexagon does this for San Jose and can do this for Sunnyvale but Sunnyvale needs to communicate to the County to make sure all is ok to work on this. This would be a scope enhancement and needs to be requested if you want this feature
353	Ability to search and query multiple databases with one query request.	Y		H		
354	Ability to for users to indicate which databases to query.	Y		H		
355	Ability to set agency defined defaults for databases to query within each application.	N		L		

356	Ability to consolidate query returns when multiple databases are queried.	Y	Returns from each are returned to the same list, noting their source.	H		
357	Ability for query returns to indicate the information source (e.g., CLETS, RMS, CJIC).	Y		H		
358	Ability to select any result from a query and drill down for detailed information (e.g., hyperlink).	Y		H		
359	Ability to drill down on query results.	Y	Users can view the details of a response by clicking into a result, displaying it in the panel.	H		
360	Ability to save queries for later use.	N		H		
779	CAD Reporting and Query					
780	CAD Reporting and Analysis					
781	Ability to provide a native reporting tool that can:					
782	Create CAD reports based on any data field in the CAD database	R	Via HxGN OnCall Dispatch Operational Reports. However, not "any field." Can report on operational data within CAD.			
783	Create CAD reports based on multiple operational data fields in the CAD database	R	Via HxGN OnCall Dispatch Operational Reports			
784	Ability to create, within the CAD application, standard reports consistent with NFPA 1221 benchmarks.	N	All the required data is not captured in the Dispatch source system			
785	Ability to create, within the CAD application, standard reports consistent with NFPA 1710 benchmarks.	N	All the required data is not captured in the Dispatch source system			
786	Ability to generate the following standard reports from within the CAD application:					** NEED TO KNOW IF WE WILL STILL HAVE ACCESS TO A SQL SERVER THAT CAPTURES ALL CAD DATA THAT WE CURRENTLY CAPTURE ON SSRS AND HAVE THE ABILITY TO CREATE OUR OWN REPORTS. JW
787	Incident analysis by day of week	R	Via OnCall Analytics Dispatch Data Models and Reports			
788	Incident analysis by geographic area	R	Via OnCall Analytics Dispatch Data Models and Reports			
789	Incident analysis by hour of day	R	Via OnCall Analytics Dispatch Data Models and Reports			
790	Incident analysis by shift	R	Via OnCall Analytics Dispatch Data Models and Reports			
791	Incident analysis by beat	R	Via OnCall Analytics Dispatch Data Models and Reports			
792	incident analysis by reporting district	R	Via OnCall Analytics Dispatch Data Models and Reports			
793	Incident analysis by call type	R	Via OnCall Analytics Dispatch Data Models and Reports			
794	Incident analysis by disposition	R	Via OnCall Analytics Dispatch Data Models and Reports			
795	Incident analysis by priority code	R	Via OnCall Analytics Dispatch Data Models and Reports			
796	Incident analysis by geographic area by hour of day	R	Via OnCall Analytics Dispatch Data Models and Reports			
797	Incident analysis by responding agency	R	Via OnCall Analytics Dispatch Data Models and Reports			

798	Incident analysis by unit	R	Via OnCall Analytics Dispatch Data Models and Reports			
799	False alarm reports	R	Via HxGN OnCall Dispatch Operational Reports			
800	Fractile reports	R	Via OnCall Analytics Dispatch Data Models and Reports			
801	Fractile reports by unit	R	Via OnCall Analytics Dispatch Data Models and Reports			
802	Processing time by method of call receipt	R	Via OnCall Analytics Dispatch Data Models and Reports			
803	Response times by geographic area	R	Via OnCall Analytics Dispatch Data Models and Reports			
804	Response times by type of call/priority	R	Via OnCall Analytics Dispatch Data Models and Reports			
805	Response times by original call destination	R	Via OnCall Analytics Dispatch Data Models and Reports			
806	Response times by assigned unit	R	Via OnCall Analytics Dispatch Data Models and Reports			
807	Total and average time on call – by day of week	R	Via OnCall Analytics Dispatch Data Models and Reports			
808	Total and average time on call – by geographic area	R	Via OnCall Analytics Dispatch Data Models and Reports			
809	Total and average time on call – by hour of day	R	Via OnCall Analytics Dispatch Data Models and Reports			
810	Total calls for service by:	R	Via OnCall Analytics Dispatch Data Models and Reports			
811	Date or date range	R	Via OnCall Analytics Dispatch Data Models and Reports			
812	Disposition	R	Via OnCall Analytics Dispatch Data Models and Reports			
813	Time of day	R	Via OnCall Analytics Dispatch Data Models and Reports			
814	Total incidents by date by nature or disposition	R	Via OnCall Analytics Dispatch Data Models and Reports			
815	Ability to provide an analytical tool that reviews workload by, but not limited to:					
816	Workstation	N	Via OnCall Analytics Dispatch Data Models and Reports. However, not by workstation but by User ID.			
817	Call taker/dispatcher	R	Via OnCall Analytics Dispatch Data Models and Reports			
818	Ability to report on unavailability of field personnel resources.	N	Data not captured in source system			
819	Ability to report on unavailability of equipment resources.	N	Data not captured in source system			
820	Ability to account for unavailable resources in response time calculations.	N	Data not captured in source system			

821	Ability to capture a snap shot, based on day and time parameters, of:					
822	A workstation	N	Not by workstation ID, but by user ID.			
823	General CAD system	N	Hexagon requires more specifics on the intent of the report before providing a response to this requirement.			
824	Ability to generate, from within the CAD application, a daily listing of incidents and personnel assigned to the incidents including, but not limited to:					
825	Actual dispatch location	R	Via OnCall Analytics Dispatch Data Models and Reports Hexagon clarifies this functionality will only be available as part of Phase 2 of the Project.			
826	Call taker/dispatcher ID	R	Via OnCall Analytics Dispatch Data Models and Reports			
827	Date/time received	R	Via OnCall Analytics Dispatch Data Models and Reports			
828	Disposition	R	Via OnCall Analytics Dispatch Data Models and Reports			
829	Field personnel name	R	Via OnCall Analytics Dispatch Data Models and Reports			
830	Field personnel ID	R	Via OnCall Analytics Dispatch Data Models and Reports			
831	Incident location	R	Via OnCall Analytics Dispatch Data Models and Reports			
832	Incident number	R	Via OnCall Analytics Dispatch Data Models and Reports			
833	Ability to print audit report of changes to incident records including:	R	Via OnCall Analytics Dispatch Data Models and Reports			
834	Transaction type (deletion, edit, etc.)	R	Via OnCall Analytics Dispatch Data Models and Reports			
835	Unit ID	R	Via OnCall Analytics Dispatch Data Models and Reports			
836	Workstation/terminal ID	R	Via OnCall Analytics Dispatch Data Models and Reports			
837	Before and after value	R	Via OnCall Analytics Dispatch Data Models and Reports			
838	Ability to generate a list of incidents to be shared with the public based on agency-specific business rules.	R	Via OnCall Analytics Dispatch Data Models and Reports			
839	Ability to generate a report containing a summary of incidents for an agency-defined period of time for distribution to the public.	R	Via OnCall Analytics Dispatch Data Models and Reports			
840	CAD Queries					
841	Upon entry of a vehicle license plate, the CAD system shall immediately search its database (including CLETS SVS and DMV) and retrieve make, model, year, and color information directly into the form.	Y		H		

842	Upon entry of a vehicle license plate, the CAD system shall look up the person associated with the vehicle and display pertinent information about the person including but not limited to recent contact history, officer safety notations, and arrest, warrants, and suspect information.	Y		M		**HOW LONG IS THE INFO RETAINED? HxGN final Comment: this will be discussed during implementation and getting your requirement
843	Ability to automatically query the license plate against the RMS, DMV and CLETS databases when a unit is on a vehicle stop.	Y		C		
844	Ability to automatically run a registered vehicle owner upon return of a license plate query.	Y		C		**ANY INTERNAL WAY TO RUN A DOUBLE LAST NAME? SOME OTHER CADS HAVE THAT OPTION WITH A (*) IN BETWEEN ...HxGN final comment - yes
845	Ability to attach query returns to incident records.	Y		C		
846	Ability to query the following databases from within CAD:					
847	RMS	Y		C		**IS THIS BASED ON PROPOSED INTERFACE- CAD TO RMS....HxGN final comments: We have included name and vehicle query capabilities from Tiburon to CAD via Informer in our proposal
848	CLETS/NCIC	Y		C		**IS THIS BASED ON PROPOSED INTERFACE- CAD TO RMS....HxGN final comments: We have included name and vehicle query capabilities from Tiburon to CAD via Informer in our proposal
849	CJIC	Y		C		HxGN final Response: this would be an additional scope - and we need to add the requirement into the SOW
850	DMV	Y		C		**IS THIS BASED ON PROPOSED INTERFACE- CAD TO RMS....HxGN final comments: We have included name and vehicle query capabilities from Tiburon to CAD via Informer in our proposal
851	All four databases simultaneously	Y		C		
852	Ability for subject query returns to include associated photos, if available in the following databases:					
853	RMS	Y		M		**QUERY INTO THE SYSTEM OR A PHOTO ATTACHMENT INTO CAD? HxGN final Response: Yes if photo's are attainable
854	County Mugshots	M	Hexagon has proposed an Informer query interface to County Mugshot system. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.	M		HxGN final response: discussion with the group advised this was not available
855	DMV	T	Via third party CommSys ConnectCIC middleware in combination with HxGN OnCall Dispatch Informer	M		
856	CALPhoto	N	Hexagon did not propose interface to CALPhoto and would require more information on how this would be used in conjunction with a CAD system.	M		HxGN final response: discussion with the group advised this was not available

857	Ability to query call for service records based on:					
858	Date range	Y	Event Search functionality	C		
859	Time range	Y	Event Search functionality	C		
860	Incident number	Y	Event Search functionality	C		
861	Unit ID	Y	Event Search functionality	C		
862	Officer name/ID	Y	Event Search functionality	C		
863	Location	Y	Event Search functionality	C		
864	Any location in an incident	Y	Event Search functionality	C		
865	Any combination of the above	Y	Event Search functionality	C		
866	Ability to populate the query mask with data in the incident record without cutting and pasting (e.g., with a function key or one or two key strokes):					
867	Person Information	N		L		
868	Vehicle Information	N		L		
869	Ability to automatically query the following databases upon entry of a name:					
870	RMS (Master Indices)	T	Via Supplemental Information using third party CommSys ConnectCIC middleware in combination with HxGN OnCall Dispatch Informer	H		**CAN ADMIN SET IF ITS AUTOMATIC OR NOT? HxGN final response: Yes
871	CLETS/NCIC	T	Via Supplemental Information using third party CommSys ConnectCIC middleware in combination with HxGN OnCall Dispatch Informer	H		
872	DMV	T	Via Supplemental Information using third party CommSys ConnectCIC middleware in combination with HxGN OnCall Dispatch Informer	H		
873	CJIC	T	Via Supplemental Information using third party CommSys ConnectCIC middleware in combination with HxGN OnCall Dispatch Informer	H		
874	Ability to query and view the following by any public safety boundary layer (beat, sector etc.):					
875	Active calls	Y	Event Search functionality	L		
876	Assigned calls	Y	Event Search functionality	L		
877	Priority calls	Y	Event Search functionality	L		
878	Waiting (pending) calls	Y	Event Search functionality	L		
879	Ability to query unit history by any combination of:					
880	Date and time range (e.g., start and end date and time parameters)	Y	Unit History functionality	H		
881	Unit ID, field personnel ID, or employee number	Y	Unit History functionality	H		
882	Ability to query resource availability by:					
883	Dispatch group	Y		M		
884	Geographic area (e.g., fire zone box, beat, sector)	Y		M		
885	Special skills	Y		M		
886	Unit types (e.g., apparatus, patrol units, Hazmat)	Y		M		

887	Ability to query unit status by:					
888	Date and time range	Y		H		
889	Dispatch group	Y		L		
890	Personnel ID	Y		H		
891	Geographic area (e.g., fire zone box, beat, sector)	Y		L		
892	Incident type	Y		M		
893	Unit ID	Y		H		
894	Unit types (e.g., apparatus, patrol units)	Y		M		
895	Ability to sort query results by any criteria (e.g., most recent to oldest, by priority).	Y	Sortable by columns of the inquiry results	M		
896	Ability to limit query returns to an agency-defined number.	N		L		
897	Ability to hyperlink query returns to incident records.	Y		C		
898	Ability to print query returns.	Y		C		
899	Ability to redact query returns prior to printing.	N		M		**DIFFERENCE BETWEEN LINKING AND REDACTING? HxGN final response: We need more clarification on this question - redaction tends to be an RMS type function

Number	Mapping	Vendor Compliance	Comments	DISPATCH PRIORITIES	Notes
1	Map General Requirements				
2	The system provides a mapping system.	Y	Azure maps	C	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
3	The system is compatible with ESRI GIS technologies.	Y	Via supported source	C	
4	The system provides a separate, sizable window for map display.	Y	Configurable via Layout Manager functionality in OnCall Administrator	C	
5	The systems map is completely integrated into CAD.	Y		C	
6	The systems map is integrated into records management.	N	Hexagon has not proposed RMS as part of this proposal.	L	
7	The map automatically locates and zooms to a call for service location, jurisdiction or reporting district on the map when the location is verified.	Y		M	*SHOULD BE A SYSTEM OPTION-BUT NOT MANDATORY
8	E911 calls are immediately located without dispatcher interaction	Y		L	
9	E911 Phase II calls from cell phones automatically zoom to the location on the map or draw a probability circle on the map depending upon the information available.	Y	Placed on map, however, no probability circle	M	
10	The map can be configured to show various layers depending on the zoom level.	Y		H	
11	Layers can be manually activated at any zoom level.	Y		H	
12	The map displays the locations of active incidents.	Y		H	
13	The map displays the locations of all signed on units equipped with GPS.	Y		C	
14	A general-purpose pin mapping ability is included to quickly create pin maps from the results of data searches of CAD incidents, or any searchable report in RMS.	Y	Yes for map pins. However, RMS is not included in this proposal.	L	
15	A map of sex offender addresses can be generated.	Y	Based on customer mapping layer source	L	
16	Map activity with respect to AVL is recorded and can be played back (pursuit replays).	R	Via OnCall Analytics Dispatch Data Models and Reports	M	
17	Maps can be printed.	Y	Via browser print capability	L	
18	Mapping is available on mobile computers.	Y		C	
19	Mapping allows Geo-Fencing.	Y		H	
20	Mapping allows Geo-Fencing notification module when a patrol car enters a specific area.	Y		M	
21	Map Geofile Administration				

22	Ability to accommodate an unlimited number of map layers (if the number of layers is limited, please specify the maximum number of layers in the comments section).	Y	No documented limit.	H	
23	Ability to support scale dependent layers.	Y		H	
24	Ability to support a map layer for aerial spatial images.	Y		H	
25	Ability to add geofile layers as needed.	Y		H	
26	Ability to determine which map layers are available for each application (e.g., CAD, Mobile, RMS, ARS).	Y		H	
27	Ability to change reporting boundaries (e.g., areas, beats, districts).	Y	Deployment Configuration functionality in OnCall Administrator	M	
28	Ability for a single geofile layer to contain overlapping polygons.	Y		H	
29	Ability to update the system with a new geofile without system downtime.	N	Additional map layers can be added without downtime. Base map in Azure is currently controlled by Microsoft.	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
30	Ability to update the system with a new geofile without system performance degradation.	N	Additional map layers can be added without downtime. Base map in Azure is currently controlled by Microsoft.	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
31	Ability to test new geofile updates "offline" for accuracy and errors, prior to updating the "live" geofile.	N	Additional map layers can be added without downtime. Base map in Azure is currently controlled by Microsoft.	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
32	Ability for geofile updates to be recognized without requiring logging off and logging back on to the system.	N	Additional map layers can be added without downtime. Base map in Azure is currently controlled by Microsoft.	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
33	Map Data				
34	Ability to support the following location fields, including, but not limited to:				
35	Apartment building name	Y	By using commonplaces and/or special addresses, or if Azure maps provides for the customer's area	C	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
36	Apartment number (e.g., 1/2, #5, 2D, D2)	Y	Provided that Azure maps supports for the customer's area	C	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

37	Building number	Y		C	
38	Block range	Y	Provided that Azure maps supports for the customer's area	C	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
39	Bridge weight limits	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
40	Business name	Y	By using commonplaces and/or special addresses	C	
41	Business owner	Y		L	
42	City	Y		C	
43	Civic associations (e.g., areas, neighborhoods, community names)	Y	By using commonplaces and/or special addresses	L	
44	Common place name	Y		H	
45	County	Y	By using commonplaces and/or special addresses	L	
46	District	Y	By using commonplaces and/or special addresses	L	
47	Exact address:				
48	Fractional addresses	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
49	Alphanumeric addresses	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
50	Floor plans	Y	By using commonplaces and/or special addresses, or if Azure maps provides for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI. FlowMSP is an option here as well as loading floor plans in special addresses
51	Intersections	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

52	Law enforcement district	Y	Provided that Azure maps supports for the customer's area	M	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
53	Limited access roadways and highways	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
54	Mile markers	Y	By using commonplaces and/or special addresses, or if Azure maps provides for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
55	On ramps, off ramps, exit numbers (including direction)	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
56	Overpass height limitations	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
57	Prefix	Y		L	
58	Parcel owner	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
59	Pavement type	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
60	Railway mile markers	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
61	Reporting area	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
62	Road classification	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

63	Route number	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
64	Street abbreviation	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
65	Street alias	Y	Provided that Azure maps supports for the customer's area	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
66	Street name	Y		H	
67	Street type	Y		L	
68	Suffix	Y		L	
69	Suite number	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
70	Trail markers	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
71	Water markings (piers, buoys, nautical navigation, landmarks)	Y	Provided that Azure maps supports for the customer's area	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
72	X/Y coordinates	Y	Using Latitude/Longitude	M	
73	X/Y/Z coordinates	N	Z coordinate not currently supported.	L	
74	Other agency defined data	Y	Provided the customer provides the information in shapefile or geojson format for import into the system	M	
75	Ability to associate geofile data with the following:				
76	Address	Y	Via special address functionality	H	
77	Beats	Y	Via deployment polygons	H	
78	Census tract	Y	Via special address functionality	L	
79	Cross street	Y	Azure maps does not provide cross streets by default	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

80	Entire common place or business name and aliases	Y	Via commonplace and/or special addresses functionality	M	
81	High and low cross streets	Y	Via Azure maps	L	**DOES IT SHOW BLOCK RANGE WHEN ENTERING A STREET? HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI . Yes if ESRI has the information it will show
82	Jurisdiction	Y	Via deployment polygons	H	
83	Reporting district	Y	Via deployment polygons	H	
84	Response area	Y	Via deployment polygons	H	
85	Sectors	Y	Via deployment polygons	L	
86	X/Y coordinates	Y	Using Latitude/Longitude	L	
87	X/Y/Z coordinates	N	Z coordinate is not currently supported.	L	
88	Ability to cross-reference addresses and locations with:				
89	Entire common place or business name and aliases	Y	Commonplaces and special addresses can be defined	H	
90	Law enforcement-defined reporting areas	Y	Commonplaces and special addresses can be defined	M	
91	Other identifiers	Y	Commonplaces and special addresses can be defined	L	HxGN Final comments: depending on what those other identifiers are
92	Street aliases	Y	Commonplaces and special addresses can be defined	M	
93	X/Y coordinates	Y	Commonplaces and special addresses can be defined	L	
94	X/Y/Z coordinates	N	Z coordinate is not currently available	L	
95	Zip codes	Y	Azure maps provides zip code with geocoded address	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
96	Map Functionality				
97	Ability to turn map layers off and on.	Y		H	
98	Ability to switch between night time and day time cartography versions.	Y		M	
99	Ability to save display settings at the user level.	Y		H	
100	Ability to tie user driven map configurations and settings to login (e.g., roaming profiles).	Y		H	
101	Ability to measure the distances on the map.	Y		L	
102	Ability to measure area on the map.	Y		L	
103	Ability to attach files to addresses (e.g., apartment maps, photos, aerial images).	Y	Via Special Address functionality	H	

104	Ability to attach premise information (e.g., hazards) to addresses.	Y	Via Special Address functionality	H	
105	Ability to click on a location on a map and pull up any supplemental information (e.g., fire pre-plan, hazards, incident history) associated with that location.	Y	Assuming special address and/or special situation information as been defined	H	
106	Ability to click on a location on a map and pull up any supplemental information associated with a Region defined parameter around the location (address, building, block, etc.).	Y	Assuming special address and/or special situation information as been defined	M	
107	Ability to display flags on locations containing additional information (e.g., fire pre-plans, hazards, incident history).	Y	Assuming special situation information as been defined	H	
108	Map Navigation				
109	Ability to provide the following map navigation functionality:				
110	Pan from given area to adjacent area	Y		M	
111	Return back to previous view	Y		M	
112	Zoom in on area for enhanced detail	Y		H	
113	Zoom out of an area	Y		H	
114	Move up and down	Y		H	
115	Move left and right	Y		H	
116	Ability to use a mouse to "click" a point at any zoom level and have the following information displayed:				
117	Street name (including alias)	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
118	Street type	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	L	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
119	Block number or address range	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	H	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
120	Latitude/longitude	Y		L	

121	Coordinates from various reference systems	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	M	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
122	Prefix directional (N, E, S, W, NE, NW, SE, SW)	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	M	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
123	Suffix directional (N, E, S, W, NE, NW, SE, SW)	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	M	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
124	Sub-address (e.g., unit number, building floor, apartment number).	Y	By using OnCall Dispatch "What's this" functionality, if customer's provided layer serves up the data. Azure maps does not support by default.	M	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
125	Ability to use the mouse to "hover" on any point at any zoom level and have the following information displayed:				*LAYER W/ PARCEL POINTS? CREAT CALL FROM MAP? _ HxGN final comments: Yes - as long as you put that information in ESRI
126	Street name (including alias)	N			
127	Street type	N			
128	Block number or address range	N			
129	Latitude/longitude	Y			
130	Coordinates from various reference systems	N			
131	Prefix directional (N, E, S, W, NE, NW, SE, SW)	N			
132	Suffix directional (N, E, S, W, NE, NW, SE, SW)	N			
133	Sub-address (e.g., unit number, building floor, apartment number).	N			
134	Ability to configure list of what information is featured in mouse "hover" display.	N			

127 [Mobile Application Integration](#)

Total: 135

				THIS SCALE IS FROM 1-3 IMPORTANCE (1 being top and 3 lowest) PHILLIPS	
Number	Mobile Data Computing Functional Requirements	Vendor Compliance	Comments/ DPS Priority		Notes
1	Mobile General Data Computing Features				
2	Secure digital communications between vehicles and between vehicle and dispatcher for message exchange.	Y	Ok / Are user addresses (ie: SVDIS1, SVDW08) easy to identify? / individual 'Reply' button / "allcad" for mass messaging	1	Hexagon Final Answer: Yes addresses are easy to identify and messages can be sent to users, groups, unit id's.
3	The systems communications shall meet DOJ's data encryption requirements.	Y	Ok	1	
4	The system shall provide built in Advanced Authentication.	Y	Ok	1	Hexgon Final Answer: Sunnyvale would probably use their Active Directory for Advanced Authentication
5	The system shall support touch screen computers, i.e. oversized buttons for frequently used transactions.	Y	Priority	1	
6	Automatic transmission of relevant incident information to a unit when it is dispatched and when the information is updated.	Y	Good	1	
7	The system shall have the ability to make inquiries to state and national information databases.	Y	Priority	1	
8	The system shall have one-button digital unit status reporting/updating, such as en-route, arrival, Code 4.	Y	Priority	1	
9	Mobile access to CAD and records information including:			1	
10	Incident information	Y	Good / Priority	1	
11	Current active incident summary	Y	Good / Priority	1	
12	Current unit status summary	Y	Good	1	
13	Obtaining/generate case report numbers	Y	Good	1	
14	Officer report log review	Y	Good	1	Hexagon Final Answer: Unit history, Report log sounds more like RMS
15	Local vehicle information	Y	Good / Priority	1	
16	Local person information	Y	Good / Priority	1	
17	Incident history of local addresses	Y	Good / Priority	1	

18	Ability to interface with jail booking photos from Marin Sheriff CMS System.	M	Good- but what about Santa Clara Counties and other Counties Mug Shots? Hexagon has proposed an optional Informer query interface to Marin Sheriff TIPS. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.	1	NICE, BUT DOES IT DO SCC? Hexagon Final Answer: In discussion this was not needed (Marin County) but if Santa Clara County has a mugshot database then we can query it and return results but more information is needed to quote. Also it was discussed that CJIC (that holds county jail information) will be part of the query information but photo's are not a part of those returns
19	Field entry of case reports, including FIs with immediate transmission of the reports back to the main server.	N	This is like our current set up...no surprise. Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS. Photo/handwriting recognition for entry? Phone/tablet entry?	1	Hexagon Final Answer: this is an RMS feature and not a CAD/Mobile functionality
20	The system shall provide ability for Traffic officers without a MDC ability to view and enter information	Y	Ok Via Phone and tablets with Mobile Responder	1	
21	Robust mobile platform for Motorcycle officers without access to an MDC	Y	Ok Via Phone and tablets with Mobile Responder	1	
22	Filed report information shall be immediately available to all system users.	Y	Ok	1	Hexagon Final Answer: Hexagon has proposed CADLink to Tiburon RMS - the information in CAD will be sent to Tiburon to start a skeleton report but the field reports will be done in RMS
23	Ability for the system to automatically refresh without user intervention, as new information becomes available.	Y	Ok- as long as multiple updates to do not automatically refresh and interput the officer or reader in the fiel- / Will there be separate tabs or screens to work on suspect research while also maintaing status of event? Currently, a simple vehicle inquiry often times will download over the incident or replace in-progress research adn the only way to retrieve it is to lose the vehicle information or rerun the plate.	1	Hexagon Final Answer: The incident the officer is on will automatically update but the user has the ability to work on multiple tabs and it will nto automatically "pop" over to the working event when an update happens.
24	Ability to log all mobile transactions with the following information:			1	
25	Agency	Y	Good	1	
26	Date and time of transmission	Y	Good	1	
27	Mobile Terminal ID	Y	Ok	1	Hexagon Final Answer: this would be a device ID
28	User ID	Y	Good	1	

29	Vehicle ID	Y	Good	1	
30	Ability to provide a visual alert if Mobile application loses connection to CAD.	Y	Ok	1	
31	Ability to continuously attempt to reconnect to CAD system in the event connectivity is lost.	Y	Ok / Priority	1	
32	Ability to support an automatic download of software/files (e.g., code tables, updates) at logon.	N	Ok Since Mobile Unit is a browser based client, download not required.	1	Hexagon Final Answer: per discussion with Sunnyvale this is not required - more of RMS function
33	Ability to schedule an automatic download of software/files (e.g., code tables, updates).	N	Ok Since Mobile Unit is a browser based client, download not required.	1	Hexagon Final Answer: per discussion with Sunnyvale this is not required - more of RMS function
34	Ability to provide functionality on the following mobile devices:			1	
35	Laptops	Y	Good	1	
36	Tablets	Y	Good Via Mobile Responder	1	
37	Smartphones	Y	Good Via Mobile Responder	1	
38	Mobile Application User Interface				
39	Ability to provide screen display formats that are consistent across the application.	Y	Ok- need a visual example to understand / Agree	1	
40	Ability for user to toggle between windows.	Y	Ok- this is an option with our current system / True, but often times inquiries share the same window.	1	
41	Ability to view multiple windows at the same time (e.g., side by side or cascade).	Y	Ok- this may have user needs Windows OS Functionality; browser views. / Priority	2	
42	Ability for user to minimize or expand any window.	Y	Ok-Is this an option?	1	Hexagon Final Answer: this is done via Layout Manager
43	Ability to support touch-screen functionality.	Y	Priority- this is needed while in a patrol vehicle	1	
44	Ability to support voice activated (voice command) functionality.	N	Interesting but it does not look like it is an option	2	
45	Ability to support text-to-voice functionality.	N	Not an option and I don't see a particular use	2	
46	Ability to accept input from:			1	
47	3D barcode reader (e.g., driver's license, registration)	Y	Good-if the reader transposes the data into the system	1	
48	Card swipe device	Y	Good-if the swipe device transposes the data into the sytem / What is the quality vs reliability of this function?	1	

49	Command entries on a command line	Y	Priority-There are not enough buttons for all CAD commands so a command line is important to allow all system commands to be typed on a command line by a mobile operator	1	
50	Fingerprint reader	N	Not necessary for mobile users fingerprint and not practical for citizens fingerprint unless this could be adopted to a smart phone or tablet / This could be useful when trying to identify a subject in the field (similar to the portable readers) who is not forecoming with horse power, etc.	2	
51	Function keys (one touch keys)	Y	Good	1	
52	Point-and-click devices (i.e., mouse, trackball, touch pad)	Y	Good	1	
53	Ability for users to configure the display of their Mobiles, including:			1	
54	Font color	N	No Issue / This can be useful because night mode isn't always the best option.	2	
55	Font size	Y	Good	2	
56	Window size	Y	Good	1	
57	Window location	Y	Good	1	
58	Day/Night mode	Y	Good	1	
59	Ability to configure a default for the following application settings:			1	
60	Audible message	Y	Ok	1	
61	Audible tones	Y	Ok	1	
62	Color	N	No Issue	2	
63	Ability to store a user profile for mobile display configuration for auto-configuration upon log on.	Y	Good	1	
64	Ability to allow users to return to application default settings.	Y	Ok	1	
65	Ability for users to select a configuration scheme that accommodates color-blindness.	N	Unsure of user needs	3	
66	Ability to support multiple on-screen button configurations (e.g., left side, right side, top or bottom).	Y	Good / Priority	1	
67	Ability to cut and paste from one application or window to another.	Y	Good	1	
68	Ability to display the following information on the screen during normal operations:				
69	Availability of wireless connectivity	Y	Ok	1	
70	Call status	Y	Good	1	
71	Communication verification and other Mobile operational status indicators	Y	Ok	1	
72	Current unit	Y	Ok	1	

73	Current unit status (regardless of who assigned the updated status)	Y	Good	1	
74	Current system date and time	Y	Good	1	
75	Incident number	Y	Good	1	
76	Case number (if provided)	Y	Good	1	
77	Message alert	Y	Good	1	
78	Radio talk group (if assigned)	Y	Ok If configured by agency to display	1	
79	Screen name/description	Y	Ok?	1	
80	Unit ID	Y	Good	1	
81	User ID	Y	Ok	1	
82	Vehicle location	Y	Priority	1	
83	Ability to view multiple calls simultaneously (e.g., in different windows).	Y	Good	1	
84	Mobile Function Keys/Commands				
85	Ability to support single keystroke commands.	Y	Good	1	
86	Ability to define sub-menus for buttons and function keys so that button and function key commands are based on previous commands.	Y	Good	1	
87	Ability for each agency to define keystroke shortcuts for:			1	
88	Common tasks	Y	Ok	1	
89	Status updates	Y	Ok	1	
90	Form retrieval (e.g., NCIC call disposition)	Y	Ok	1	
91	Ability to configure a Mobile button (tool bar or function key) to launch any third-party program (e.g., MS Word).	Y	Why not? DropBox Prefires, Interface with DOJ forstop data enteries. / Agree	3	Hexagon Final Answer: tab creation with url - as long as the web page allows for embedding
92	Mobile Emergency Key Functionality				
93	Ability to initiate an emergency message transmission from a touch screen button or hot key.	Y	Good / Have we had this function before and do other agencies use it?	1	
94	Ability to automatically transmit the following information in an emergency situation:				
95	Last known location	Y	Priority	1	
96	Current location (with AVL)	Y	Priority	1	
97	Reference to incident	Y	Good	1	
98	User ID	Y	Priority	1	
99	User name	Y	Priority	1	
100	Ability to have a visible and audible indication that emergency key has been activated (in all units).	Y	Priority	1	
101	Ability to delay emergency key activation by an agency defined period of time (e.g., two second pause before activation to allow personnel to deactivate key if necessary).	Y	Good	1	
102	Ability for Agency to configure where the emergency button appears on the screen (e.g., fixed or floating).	Y	Good	1	
103	Ability for dispatch to select which consoles receive visible/audible alerts of emergency key activation.	Y	Ok		

104	Ability to configure emergency key to capture agency-defined combination of above information.	Y	Ok	1	
105	Ability to send to all Mobile and CAD users (except the sender) an emergency notification with unit ID and location (if known) when the emergency key is activated.	Y	Why not?	1	Hexagon Final Answer: this is available today and discussed in our RTM
106	Ability to prevent emergency notification from appearing on the sender's screen.	Y	Why not?	2	Hexagon Final Answer: there is a visual that lets the unit know they are the activator of that emergency notification but they don't get the emergency message banner like all other users
107	Ability for the Mobile screen to revert to its prior view after the user dismisses an emergency message.	Y	Good	1	
108	Ability to automatically send location coordinates and unit ID upon triggering an emergency key.	Y	Priority	1	
109	Ability for system administrator to turn off emergency key functionality by:				
110	Device	N	Ok	1	Hexagon Final Answer: three ways to deactivate - return license in Admin, or use MDM or Active Directory
111	User	N	Ok	1	Hexagon Final Answer: three ways to deactivate - return license in Admin, or use MDM or Active Directory
112	Mobile Logon/Logoff				
113	Ability to require both user identification and password to logon.	Y	Good	1	
114	Ability to require any agency-determined combination of the following information to logon to the Mobile application:				
115	Equipment	Y	Good Can be updated from a form that auto displays at first user login	1	
116	Password	Y	Good	1	
117	Unit ID	Y	Good	1	
118	Radio ID(s)	Y	Good Can be updated from a form that auto displays at first user login	1	
119	Status (e.g., in service, out-of-service)	Y	Good Can be updated from a form that auto displays at first user login	1	
120	Agency-defined	Y	?	1	
121	Ability for agency to set the time a Mobile can remain inactive before automatically logging out the user.	Y	Ok	2	

122	Ability to print a log of all transactions for a Mobile computer.	Y	Good	1	
123	Ability to save data entered into user logon fields that remains the same from session to session (e.g., all information other than password).	Y	Good	1	
124	Ability to automatically notify CAD of logon/logoff.	Y	Good	1	
125	Ability to log multiple individuals on to a single unit.	Y	Good Can be updated from a form that auto displays at first user login	1	
126	Ability to support at least 6 unique logons to a single unit.	Y	Good Can be updated from a form that auto displays at first user login	1	
127	Mobile Application Integration				
128	Ability to view all incident information available in CAD on the Mobile.	Y	Priority	1	
129	Ability to provide the same messaging features as the CAD application.	Y	Priority	1	
130	Ability to provide the same BOL features as the CAD application.	Y	Priority Yes on Mobile Unit No on Mobile Responder	1	
131	Ability for mobile status updates to be reflected in CAD.	Y	Priority	1	
132	Ability to run multiple applications (e.g., mobile, automated field reporting) on the Mobile at the same time, with CAD operations having precedence over reporting operations.	Y	Priority HxGN OnCall Mobile Unit is browser based and has the ability to run on the Mobile device at the same time as a mobile field reporting application. Hexagon has not proposed a mobile field reporting application as part of this proposal.	2	
133	Ability to receive dispatch alerts and/or indicators without losing current work.	Y	Good/ Priority	1	
134	Ability to receive messages and/or indicators without losing current work.	Y	Priority	1	
135	Ability for alerts created in CAD or RMS to be made available to users in the Mobile environment.	Y	Priority Alerts from RMS via warrants, etc. would be via Informer return from queries	1	

Number	Interfaces	Vendor Compliance	Comments	Notes
1	SpectraCom 9393 NetClock			
2	Ability to support a shared master time source via a one-way interface to the following applications and equipment:	Y	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source.	
3	CAD	Y	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source.	
4	Mobile	Y	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source.	
5	~~RMS~~			
6	AFR	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.	
7	PCs	N	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source. These devices could be synced using a shared master time source.	
8	ANI/ALI controller	Y	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source. These devices could be synced using a shared master time source.	
9	Voice recorders	N	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source. These devices could be synced using a shared master time source.	
10	Radio consoles	N	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source. These devices could be synced using a shared master time source.	
11	CAD consoles	N	HxGN OnCall Dispatch reads the OS time. The OS is responsible for synching with the master time source. These devices could be synced using a shared master time source.	

12	Ability to time stamp all system transactions to the tenth of a second.	Y	The OnCall Dispatch system records transactions to the tenth of a second.	
13	ESRI ArcGIS			
14	Ability to support a one-way interface from the City's Enterprise Geospatial Repository (EGR) to the geofiles used by:	Y	Hexagon did not propose an interface to ESRI ArcGIS. Microsoft Azure Maps is the default GIS provider for HxGN Dispatch Cloud applications	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
15	CAD	Y	Although Azure Maps is the default basemap and geocoding, OnCall Dispatch allows for easy ingestion of shape files and polygons. Additional shape files can be sourced from agency or public data via web services. Data examples below: - Beat, Response or Emergency Service Zones - Common Place Names - Additional Address Information - Weather - Traffic - Topography - Other customer specific layer data The City can publish map attributes to a URL (i.e. ArcGIS Online) as a map server which can generate the map tiles needed by Hexagon Dispatch to display as a map layer. This process will allow for near real-time display of map attributes. OnCall Dispatch and OnCall Mobile Unit support multiple map layers.	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

16	Mobile	Y	Although Azure Maps is the default basemap and geocoding, OnCall Dispatch allows for easy ingestion of shape files and polygons. Additional shape files can be sourced from agency or public data via web services. Data examples below: - Beat, Response or Emergency Service Zones - Common Place Names - Additional Address Information - Weather - Traffic - Topography - Other customer specific layer data The City can publish map attributes to a URL (i.e. ArcGIS Online) as a map server which can generate the map tiles needed by Hexagon Dispatch to display as a map layer. This process will allow for near real-time display of map attributes. OnCall Dispatch and OnCall Mobile Unit support multiple map layers.	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
17	RMS			
18	AFR	N	Hexagon has proposed our OnCall Dispatch CAD system. This function would only be available in an RMS.	
19	Ability for application geofile(s) to receive updates from the EGR at agency defined intervals.	Y	Hexagon suggests the City publish map attributes to a URL (i.e. ArcGIS Online) as a map server which can generate the map tiles needed by Hexagon Dispatch to display as a map layer. This process will allow for near real-time display of map attributes.	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI
20	Ability to support the upload of Streets related shape files to CAD.	Y	Hexagon supports GeoJSON, KML and Shapefile for upload.	HxGN final notes: Hexagon no longer uses Azure in the SaaS solution - we now use the customers ESRI

21	CLETS/NCIC			
22	Ability to support access (via TCP/IP) of files from the Department of Justice.	T	Via third-party CommSys ConnectCIC and HxGN OnCall Dispatch Informer	
23	Ability to support the use of CLETS mnemonics.	Y	Via HxGN OnCall Dispatch Informer	C- still receive return and APB thru the system - Hexagon Final Answer: yes correct - unaddressed messages will hit a message group like on duty dispatchers or supervisors
24	Ability of CAD system to transmit or receive messages to CLETS as a single transmission.	Y	Via HxGN OnCall Dispatch Informer	C - both entry and query - entry being SRF, Tows and APB's Hexagon Final Answer- Yes
25	Ability to support a one-way interface between the California Law Enforcement Telecommunications System (CLETS)/National Crime Information Center (NCIC) and the following public safety applications:	T	Via third-party CommSys ConnectCIC and HxGN OnCall Dispatch Informer	
26	CAD	Y	Via HxGN OnCall Dispatch Informer	C
27	Mobile	Y	Via HxGN OnCall Dispatch Informer	C
28	~~RMS~~			
29	Ability to run CLETS/NCIC queries from the command line.	Y	Via HxGN OnCall Dispatch Informer	
30	Ability to run CLETS/NCIC queries from a query mask.	Y	Via HxGN OnCall Dispatch Informer	
31	Ability to query CLETS/NCIC from the RMS.	N	Hexagon has not included RMS as part of this proposal.	
32	Ability to copy/paste information from CLETS/NCIC into an active or closed CAD event.	Y	Yes into Active with correct permissions, No to closed event; it would need to be reopened.	Hexagon Final Answer: This was discussed during our RTM review and identified that I/CAD does this. This would require a PCR if you wanted this
33	Ability to attach CLETS/NCIC "hits" to the call for service.	Y	Via HxGN OnCall Dispatch Informer	
34	Ability to send an attached CLETS/NCIC "hit" to an officer's mobile application.	Y	Via HxGN OnCall Dispatch Informer	
35	Ability to query CLETS/NCIC from the mobile environment and populate the data returns into the following:			
36	Reports	Y	Via HxGN OnCall Dispatch Informer	
37	Forms	Y	Via HxGN OnCall Dispatch Informer	

38	Citations	N	RMS workflow not included in Hexagon's proposal.	
39	Ability to do the following to CLETS/NCIC data fields:			
40	Add	Y	OnCall Dispatch has the ability to provide this type of transaction but has not included it as part of this proposal. Please see Attachment 2 for a complete list of proposed transactions.	add would be APB, SRF, TOWs- Hexagon Final Answer: We will add SRF and Tows to our proposal if selected
41	Modify	Y	OnCall Dispatch has the ability to provide this type of transaction but has not included it as part of this proposal. Please see Attachment 2 for a complete list of proposed transactions.	add would be APB, SRF, TOWs- Hexagon Final Answer: We will add SRF and Tows to our proposal if selected
42	Remove	Y	OnCall Dispatch has the ability to provide this type of transaction but has not included it as part of this proposal. Please see Attachment 2 for a complete list of proposed transactions.	add would be APB, SRF, TOWs- Hexagon Final Answer: We will add SRF and Tows to our proposal if selected
43	Ability to update the RMS with agency defined information returned from a CLETS/NCIC inquiry.	N	RMS workflow not included in Hexagon's proposal.	yes we send that to Tiburon
44	Ability to support agency defined automatic CLETS/NCIC queries based on the transaction performed (e.g., run plates up entry of a traffic stop).	Y	Via HxGN OnCall Dispatch Informer	
45	Ability for the City to disable automatic CLETS/NCIC queries based on the transaction performed (e.g., run plates up entry of a traffic stop).	Y	Via HxGN OnCall Dispatch Informer	
46	Must provide a link to the state for NCIC queries, County, State, Regional and Federal Systems.	T	Via third-party CommSys ConnectCIC and HxGN OnCall Dispatch Informer	
47	Supports menu based entry of common queries from all authorized users.	Y	Via HxGN OnCall Dispatch Informer	
48	From the person display allows running that person with a dedicated button.	Y	Via HxGN OnCall Dispatch Informer	
49	From the vehicle display allows running that vehicle with a dedicated button.	Y	Via HxGN OnCall Dispatch Informer	

50	The person display includes quick access to a log of all the times the person has been run.	Y	Via HxGN OnCall Dispatch Informer	Hexagon Final Answer: This is located on a LOI once the person or vehicle has been run on an incident
51	The person display includes quick access to a log of probation status	N		Hexagon Final Answer: only if it is in a return - hyperlink for CJIC (county jail)
52	The vehicle display includes quick access to a log of all the times the vehicle has been run.	Y	Via HxGN OnCall Dispatch Informer	Hexagon Final Answer: only if it is in a return - hyperlink for CJIC (county jail)
53	A state queries log is available that list state queries.	Y	Via HxGN OnCall Dispatch Informer	
54	A separate log of all criminal history queries is available that meets all state requirements.	Y	Via HxGN OnCall Dispatch Informer	
55	Responses to queries must be displayed automatically if the user is not otherwise occupied.	Y	User can see summary automatically when arrives in queue but must select to open to see complete response.	
56	When multiple response messages are received, the dispatcher must be able to easily page through them.	Y	Via HxGN OnCall Dispatch Informer	
57	The incident history that is part of the display of an individual incident must include all the queries that have been run for that incident and the requesting officer.	Y	Via HxGN OnCall Dispatch Informer	
58	The dispatcher must be able to display the response to a displayed query by a direct method such as double clicking.	Y	Via HxGN OnCall Dispatch Informer	
59	Responses can be printed.	Y	HxGN OnCall Dispatch Informer based on the City's SOPS and permissions.	
60	The printout includes the text of the associated query and the ID of the unit that ran it.	Y	Via HxGN OnCall Dispatch Informer	
61	Mugshots			
62	~~Ability to support a two-way interface between the County mugshot system to the following public safety applications:~~			

	Ability to view data from the County mugshot system via CAD	M	Hexagon has proposed an Informer query interface to County Mugshot system. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.	field units question - county mugshots or CalPhoto? Hexagon Final Answer: CalPhoto won't allow this type of connection/query. We need to know more information about the County mugshot system but our system does have the capability to query
	Ability to view data the County mugshot system via MobileCom			
63	CAD			
64	Mobile			
65	RMS			
66	Vesta 911			
67	Ability to provide a one-way interface between the Intrado Vesta 911 system and the CAD application.	Y		
68	Ability for the user to import ANI/ALI data into the CAD application.	Y		
69	Ability to pre-fill the CAD incident mask with ANI/ALI data.	Y		
70	Ability for CAD to geo-verify the ALI information.	Y		
71	Ability to convert Phase II Wireless call ALI data containing lat/long coordinates in CAD.	Y		
72	Ability to plot Phase II Wireless call ALI data containing lat/long coordinates on the CAD map.	Y		
73	Ability for updated VIPER information to automatically update data that has already been transferred into the CAD system (e.g., if the Phase 1 information is updated to Phase 2).	Y	This should be VESTA - not VIPER	
74	Ability to incorporate Next Generation 9-1-1 functionality into the interface as technology and standards in the area develop.	Y	Hexagon looks to industry leading standards such as APCO and NG 9-1-1 and incorporates features from these standards and others where they meet our product vision. These enhancement may incur additional costs for implementation and development.	
75	Priority Dispatch ProQA			

76	~~Ability to provide a one-way interface between the Priority Dispatch ProQA system and the CAD application.~~	Y	Ability to provide a one-way interface between the Priority Dispatch ProQA system and the CAD application. Hexagon Response: Hexagon has proposed our HxGN OnCall Dispatch ProQA interface to meet this requirement.	C
77	Ability to launch the ProQA application automatically upon identification of a call requiring EMD protocols.	Y	User must click button, or function key.	L - confirm that today it might launch -
78	Ability to automatically record questions asked and answers received to the CAD call for service record.	Y		C
79	Ability to make the recorded answers available to Mobile application users.	Y		M
80	Zetron			
81	Ability to provide a two-way interface from the CAD application to the Zetron Station Alerting system.	Y	Via HxGN OnCall Dispatch Fire Station Alerting. Please see Attachment 2 for more detail.	C - Possible serial connection - but need more information on the version/type. Annie has forwarded the Zetron information to Ginny 6/13/23 - Hexagon Final Answer: The information Annie forwarded stated the Zetron was IP - if this is true we can connect
82	Ability to activate Zetron Station Alerting from within CAD.	Y	Via HxGN OnCall Dispatch Fire Station Alerting. Please see Attachment 2 for more detail.	C
83	Ability for the dispatch of fire units to trigger activation of system at the appropriate fire stations.	Y	Via HxGN OnCall Dispatch Fire Station Alerting. Please see Attachment 2 for more detail.	C
84	Ability for CAD to receive a confirmation that an alert was successfully sent.	N	Written to log file but does not notify.	M - can this be handled by CRE? Per Craig No. Hexagon Final Answer: if this is needed a PCR would need to be filed
85	Ability to alert multiple stations simultaneously.	Y	Via HxGN OnCall Dispatch Fire Station Alerting. Please see Attachment 2 for more detail.	C
86	Motorola Gold Elite Radio System			

87	Ability to provide a one-way interface with the CAD system and Motorola Gold Elite Radio.	Y	Via HxGN OnCall Dispatch PTT. Please see Attachment 2 for more detail.	
88	Ability to transfer push-to-talk data from Radio System to CAD.	Y	Via HxGN OnCall Dispatch PTT. Please see Attachment 2 for more detail.	
89	Ability for the controlling dispatcher CAD station to receive and capture the following radio traffic data:			
90	Date and time transmission initiated	N		
91	Date and time transmission ended	N		
92	Channel talk group	N		
93	Unit ID	Y	Via HxGN OnCall Dispatch PTT. Please see Attachment 2 for more detail.	
94	Apparatus ID	Y	Supported if linked	
95	Ability to link radio traffic data with unit history as an incident, if the communication occurs while a unit is assigned to a call for service.	N		
96	Ability to notify all dispatchers upon depression of an emergency key on the radio.	Y	Via HxGN OnCall Dispatch PTT. Please see Attachment 2 for more detail.	Does it create a call For service? Hexagon Final Answer: Yes if the unit is not on an event it will create a field event for them
97	Ability to log radio transmission data in the communications audit files.	N		
98	Ability to time stamp all radio transmission data in the communications audit files.	N		
99	Ability for time stamp to reflect the master clock time stamp.	N		
100	CAD2CAD			
101	Ability to support a two-way interface between Silicon Valley Regional Interoperability Authority (SVRIA) and CAD.	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	County AMR for CAD to CAD needed - SVRIA is a county wide Radio - so no CAD to CAD for that but only County.
102	Ability to share the following with the SVRIA:			
103	Call for service information	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
104	Unit statuses	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	

105	Ability to receive other agencies' call for service and unit status information.			
106	Ability to send an incident initiation message upon the creation of an incident to the connected CAD systems.	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
107	Ability to transfer the following incident information:			
108	Originating Agency	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
109	Local incident number	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
110	Local report number	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
111	Date and time	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
112	Type	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
113	Priority	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
114	Sub-priority	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
115	Modifying circumstances	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Comments? Hexagon Final Comments: yes to comments question here
116	Address	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
117	Apartment number	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Depending on map data
118	Building	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Depending on map data

119	Cross street 1	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Depending on map data
120	Cross street 2	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Depending on map data
121	City	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Depending on map data
122	Location	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
123	X/Y coordinates	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
124	Beat	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	not needed
125	Area	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	not needed
126	Team	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	not needed
127	Caller name	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
128	Caller address	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
129	Caller phone number	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
130	Comments	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	
131	Operator	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	

132	Terminal Identifier	Y	Via CAD to CAD OnCall Dispatch Interface. Please see Attachment 2 for more detail.	Hexagon Final Comments: Position ID - not workstation pneumatic
133	FirstWatch			
134	Ability to transfer CAD call for service information to FirstWatch at agency defined intervals.	Y	Via HxGN OnCall Dispatch CAD Link Interface	Sunnyvale to confirm - they confirmed not needed
135	ImageTrend			
136	Ability to support a one-way interface from the CAD system to ImageTrend for the transfer of call for service information upon initiation of a medical incident.	Y	Via HxGN OnCall Dispatch CAD Link Interface	Field units question
137	Ability from the CAD system to interface with ImageTrend for ePCR which is soon to be RMS Fire.	Y	Via HxGN OnCall Dispatch CAD Link Interface	Sunnyvale to confirm with Fire on if two separate connections one for FRMS and one for ePCR. Hexagon Final Comment: Per discussion in RTM work Sunnyvale has one connection to ImageTrend that is tabbed out for ePCR and one for FRMS
138	Ability to begin a patient care report before incident closure.	Y	Via HxGN OnCall Dispatch CAD Link Interface	
139	Ability to populate a report with pertinent CAD data prior to incident closure.	Y	Via HxGN OnCall Dispatch CAD Link Interface	
140	Ability to recognize if an active or closed call has been updated in CAD and send the updated information to ImageTrend.	Y	Via HxGN OnCall Dispatch CAD Link Interface	
141	CryWolf			
142	Ability to support a bi-directional interface from the CAD system to CryWolf.	M	Hexagon has proposed a custom interface to CryWolf to meet this requirement. See Attachment 2 for more detail.	people can go online and enter information - contact information gets pushed into CAD - when alarm call is made at address the contact information details is provide to dispatch - Ginny to confirm attachment 2 outlines this workflow. Hexagon Final Answer: We can push alarm information into CryWolf but do not have a place to store CryWolf alarm data. PCR would need to be filed if required
143	Ability to support setup processes for the CAD system, CAD false alarm data export, SaaS, and the CAD data import.	M		
144	Ability to allow user to manually upload CAD false alarm data export into CryWolf SaaS.	N		

145	Ability for a CAD import application to access CryWolf SaaS FTP location to import data into the CAD.	M	Hexagon clarifies subject to the design of the interface and what CryWolf will allow. We can export to SFTP, FTP, TCP, HTTP or file drop as appropriate	
146	Ability to transfer the following false alarm data from the CAD/RMS system to CryWolf:			
147	Address	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
148	Business owner name	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
149	Date	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
150	Time	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
151	Incident number	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
152	Associated phone number	M	Hexagon clarifies we have included CAD only in this proposal, not RMS.	
153	Rip-N-Run			
154	Ability to support a one-way interface from the CAD application to Rip-and-Run printers.	N	Via HxGN OnCall Dispatch Fire Station Printing. Please see Attachment 2 for more detail.	Hexagon Final Answer: Not available in a SaaS solution
155	Alameda Warrant System (AWS)			
156	Ability to support a one-way interface from the CAD application to the AWS server.	M	Hexagon has proposed a custom Informer query interface to Alameda Warrant System. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.	Hexagon Final Answer: discussions in RTM work - identified that this is not required/needed

157	Ability to transfer data back and forth through the AWS router.	M	Hexagon has proposed a custom Informer query interface to Alameda Warrant System. The query is by Name/DOB, OLN or SSN. Please see Attachment 2 for more detail.	Hexagon Final Answer: discussions in RTM work - identified that this is not required/needed
158	Axon Body Camera			
159	Ability to support a one-way interface from the CAD application to video-evidence files in Evidence.com (Axon Body Camera)	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
160	Allow Axon Body Camera to export the relevant event metadata from the CAD system and place that metadata in a database-printout file (CSV).	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
161	The database-printout file contains the following items:	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
162	[Event ID],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
163	[Report Number],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
164	[Title],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
165	[Category],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
166	[Officer Name],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
167	[Officer Badge ID],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
168	[Officer Dispatched DateTime],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
169	[Officer Cleared DateTime],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
170	[Street],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
171	[City],	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
172	[State]	Y	Via Body Worn Camera OnCall Interface. Please see Attachment 2 for more detail.	
173	Electronic Patient Care Report (ePCR)			

174	Ability to interface with the CAD application to ePCR Elite Bridge and Elite Field (hosted and web-based software).	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	ask field units
175	Rave 911			
176	Ability to interface with CAD application to Rave 911.	M	Hexagon has proposed a custom interface to Rave 911 to meet this requirement. Please see Attachment 2 for more detail.	Hexagon Final Note: per discussion in RTM work this interface is not needed
177	RMS			
178	Ability to pull CAD data from RMS	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
179	Information required:			
180	Event number	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
181	Reported date	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
182	Reported Time	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
183	Status (Clear by Arrest; Cleared by Juvenile Arrest, Outside Clearance Arrest, Exceptionally Cleared Adult, Exceptionally Cleared Juvenile)	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
184	Call Type	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
185	Location	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
186	From Date	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
187	From Time	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	

	Reporting district, primary officer, event number, report number, fire event number and fire case number if associated	Y	Via HxGN OnCall Dispatch CAD Link Interface. Please see Attachment 2 for more detail.	
188	RapidSOS			
189	Sunnyvale currently has access to this interface via the web 24/7; We want an integrated solution in CAD	Y	Via RapidSOS OnCall Call-taker Interface. Please see Attachment 2 for more detail.	

Alternate PSAP

As part of the City of Sunnyvale Department of Public Safety disaster recovery and business continuity plan, the proposed CAD system must also reside in an alternate PSAP (Public Safety Answering Point). A PSAP is a call center where emergency calls for police, fire, ambulance initiated by a mobile or landline subscriber are responded to by Dispatchers. The function of an alternate PSAP is identical to that of the primary PSAP with the only difference is that the alternate PSAP is physically at a different location. The CAD system in the alternate PSAP will only be used when the primary PSAP is unusable, as in the case of a disaster. Nevertheless, the alternate PSAP must always be functionally and operationally ready. This means that all updates to the CAD system in the primary PSAP must be made to the CAD system located at the alternate PSAP in real time.

The response to the RFP must include a detailed description of how this can be accomplished in conjunction with the proposed CAD system.

Hexagon Response:

Hexagon has proposed a cloud-hosted managed service (SaaS) solution for the City. OnCall SaaS is an Azure hosted solution provisioned in the Azure Government Cloud that provides a managed service offering of our OnCall Dispatch product suite. OnCall SaaS requires no on-premise hardware or deployment of Hexagon products excluding agency interfaces. The managed service component includes initial product deployment, continuous upgrades and solution monitoring and alerting. If the City's main PSAP were to suddenly be unavailable, the dispatchers could simply move to the alternate site, log into OnCall Dispatch from their new workstations, and continue working.

Attachment H – Interface Descriptions

COTS Interfaces

HxGN OnCall Dispatch | ANI/ALI

Description:

The ANI/ALI interface works with the Call-taker component of OnCall Dispatch Advantage to provide Next Generation support for solicited multimedia data associated with a call. Call-Taker is designed to support new modes of communication, such as SMS and MMS text (photos and video) and allows the addition of new call types going forward. It provides global support for handling Next Generation data processed by the PSAP.

OnCall Dispatch supports FCC Phase II requirements for cellular 911 calls and supports the creation of events based on a geographic coordinate location. The ANI/ALI packets for Phase II Wireless 911 calls include the coordinates (in lat/long or other standard coordinate system, as dictated by the NENA standard or FCC requirements), and uses this information to show the caller's geographic coordinate location on the map. The nearest civic address can also be estimated and displayed. The exact format of this data in the ANI/ALI packet must be supplied by the City of Sunnyvale (in conjunction with their phone system supplier).

Assumptions:

- Hexagon assumes that the City of Sunnyvale's ANI/ALI controller supports NENA Format Versions 1 and 2 (Fixed Length ASCII), NENA version 3 (Tagged Delimited), and NENA version 4 (XML). These formats are documented in NENA documents NENA 02—010 v9 now “Legacy Data formats for ALI, MSAG & GIS” and NENA 04-001 v2 now “E9-1-1 PSAP Equipment”.
- The ANI/ALI interface component of the OnCall Dispatch System will provide the interface to an ANI/ALI controller, and will accept ANI/ALI packets containing ASCII, tagged delimited, or XML data via an Ethernet Network (TCP/IP) or an RS-232 connection
- Hexagon assumes that the ANI/ALI protocol packet provides the number, address and answering position of the call when answered.
- The FCC order released June 3, 2005 requires that all VoIP vendors, serving U.S. customers, must offer service to route 911 VoIP calls through the current E-911 infrastructure. This means that all VoIP 911 calls from registered subscribers will be received through the PSAP's 911 trunks and handled by their ANI/ALI Controller. The PSAP is responsible for ensuring that their ANI/ALI Controller is capable of handling the ALI Database lookup for these calls. ANI/ALI packets for VoIP calls will be received by the CAD system, over the same CAD link, from the ANI/ALI Controller, as the landline and cellular calls. VoIP calls with a caller's address will be handled like landline calls and VoIP calls with a location specified by coordinates will be handled like Phase II cellular calls.
- If the center requires an interface to a method of receiving ANI/ALI or other Data for VoIP calls other than the traditional ANI/ALI Controller, this interface will have to be rescoped as a custom interface. The City of Sunnyvale must provide complete specifications of the device or service providing the data.
- Given the current uncertainty in the telephony provider market on how SMS/MMS information will be transmitted, Hexagon assumes that the SMS/MMS information is being provided through the external SMS provider.

Constraints:

- The City of Sunnyvale is also responsible for the maintenance and support of any hardware, software, or cabling required to provide the physical interface between the ANI/ALI Communications Server and the ANI/ALI Controller. Hexagon's demarcation point, for responsibility for the ANI/ALI stream, is at the port or socket on the communications server.
- The City of Sunnyvale must supply a complete and accurate description of the ANI/ALI controller interface and data it provides for CAD field mapping.

HxGN OnCall Dispatch | ProQA**Description:**

The OnCall Dispatch | ProQA Interface for Paramount application is a protocol-based product that provides a standard certified set of determination questions and answers that Police, Fire and EMS can use to identify the necessary resources required when responding to an event. OnCall Dispatch | ProQA Interface for Paramount is an add-in to the OnCall Dispatch | Call-Taker application (included with OnCall Dispatch Advantage).

Key Features:

- Multi-discipline launching
- Pre-alerts
- Transfer of location information to OnCall Dispatch | Call-Taker
- Configured to spill key questions into the Event information remarks field.

We also provide a Pre-Alert capability, if ProQA is configured to send the chief complaint code and the answers to the initial questions to CAD before the user starts answering the Key Questions. CAD can then create the event or create and automatically accept the event dependent on the configuration.

Per the Priority Dispatch Paramount website, Hexagon (as Intergraph Corporation) is listed at the platinum level.

Upon determination by the operator that Paramount medical is needed, the operator clicks the Medical button, or issues the medical command. The interface brings the Paramount Medical application to the foreground and places focus in first editable control. The operator then progresses through the paramount application as normal. Upon reaching a determinant code, the operator clicks the flashing alert symbol in Paramount causing the data to be sent to OnCall Dispatch | Advantage. The Paramount application will populate location, caller information, an event-type and sub-type, and the key questions as configured by the Paramount medical admin utility, will spill into the event remarks. OnCall Dispatch | Advantage can optionally automatically accept the event or allow the operator to make further edits and then accept the event.

The operator then places the event into update to allow Paramount to make any further changes as the operator completes the case in Paramount. Upon completion of the Paramount case, the operator would accept any changes into the OnCall Dispatch event.

OnCall Dispatch records the Paramount case number as part of the event record so that the case is permanently linked to the event. If the Paramount button (or command) is clicked for an event that already had Paramount run against it, the case summary is displayed in Paramount.

A single agency event can only have one Paramount case number associated with it.

Assumptions:

- The OnCall Dispatch system supports ProQA version 13.0.
- SMS Texting is not currently supported for Paramount 5.1.

HxGN OnCall Dispatch | Informer

- NCIC/CLETS
- Query to Tiburon RMS
- Query to CJIC (County jail system)
- Query to Alameda Warrant System (AWS)

Hexagon has included our standard OnCall Dispatch | Informer interface to meet this requirement. Informer provides a set of forms designed to run queries on local, provincial, regional, and/or national crime information databases, such as the National Crime Information Center (NCIC), or to databases associated with external applications.

The Informer interface automatically routes queries and responses between clients and the external systems, and if the external database supports unique routing codes for each query and response, Informer may be implemented to automatically initiate queries in response to actions executed within the OnCall Dispatch system. For example, defining an event as a vehicle stop and entering the license tag number within OnCall Dispatch may automatically initiate the "Vehicle Query by License Number." The product can be further configured to automatically enter all query results in a centralized server log, as well as to automatically attach query results to the event. Using the OnCall Dispatch messaging capability, responses may also be forwarded. Informer can be configured to use and display HTML forms on its front-end client application. Informer can display HTML, XML/XSL or plain ASCII text responses on that same client.

Informer is comprised of user dialogs and service components. The service components are:

- A module that runs in the OnCall environment,
- A provider that directly interfaces to external systems, and
- A bridge that handles communication between the two.

These services are orchestrated to route requests and responses between OnCall and the external systems.

The services are architected so the module, bridge and provider can be configured to run in the cloud or on-premise. For example, OnCall and the module could be configured to run in the cloud with the bridge and provider configured to run on-premise to facilitate communications with the external systems.

The user dialogs are a standard feature that work within OnCall Dispatch | Advantage, OnCall Mobile Unit and OnCall Mobile Responder. When configured, these dialogs present the OnCall user with an Informer Message view that will allow them to submit requests and view responses. The dialogs component also supports a command line interface from within the OnCall Dispatch products. A set of configurable OnCall dialogs are provided which are used to collect request data and submit it to external systems.

Hexagon has included the NCIC transactions as listed in the CommSys ConnectCIC Installation Task above.

Informer includes three providers that can be configured to communicate with external systems. These are:

- Open Database Connectivity (ODBC)
- CommSys
- OnCall Records

In addition, Informer provides:

- Explicit sign on and sign off using authorizations defined in the OnCall database
- Transaction level security, which verifies user authorization for each query type
- Hit detection that allows responses to be searched for specific text. If found, notifications can be automatically distributed based on configurable designations

Informer currently supports XML responses in TCP/IP packets.

Assumptions:

- Implementation of the CommSys provider requires at a minimum the purchase of the CommSys ConnectCIC module and CommSys' Real Time Data Mining (RTDM) feature.
- Additional provider implementations can be developed through extra services.
- The connection to a state or national database may require additional hardware and software. Connection through TCP/IP or Web Site is highly preferred.
- Each distinct provider requires OnCall Dispatch | Informer implementation installation and configuration services.
- A single license supports a given site. However, each distinct database connection requires custom OnCall Dispatch | Informer implementation development services.

HxGN OnCall Dispatch | Notifications

Description:

OnCall Dispatch | Notifications provides connectivity between the dispatching environment and multiple internal and external communication endpoints. It allows for the definition of City of Sunnyvale -specific rules for notifying interested parties based on activities in the CAD system. These include a third-party paging controller, email application, and SMS text. Dependent on the protocol supported by the system, OnCall Dispatch | Notifications uses either SNPP level 1 (Simple Network Paging Protocol), SMPP (Short Message Peer to Peer), SMTP (Simple Mail Transfer Protocol), or WCTP (Wireless Communication Transfer Protocol).

This product serves as an extension to the OnCall Dispatch functionality. Alphanumeric messages and/or tone pages can be transmitted from the dispatch environment over the third-party paging terminal to the destination paging unit. OnCall Dispatch | Notifications must be customized to adapt to the third-party paging terminal available.

Notifications may be sent through the OnCall messaging system, which supports group messaging and logs messages sent, or may be sent automatically when a unit is dispatched to an event. The OnCall Dispatch | Notifications interface provides the ability to send information or general tone alerting from the

OnCall Dispatch system to pagers and units equipped with pagers as well as email. The system can send general text and dispatch/event information to alphanumeric pagers and units equipped with alphanumeric pagers. Tone-only pagers can also be used for 'tone out' type pages.

Because most paging systems only support one-way communications, OnCall Dispatch | Notifications cannot confirm receipt of a message but can confirm that the paging controller acknowledged the message.

The SMTP software driver module (SDM) provides the ability to send email messages. The SMTP SDM will distribute paging messages as directed by the paging system interface (PSI) application. The PSI application is designed to listen for Send Message packets from Hexagon's CAD software application (OnCall Dispatch). Once the PSI application captures a Send Message packet, it forwards the message and its contents to the SDM of interest. The SMTP SDM is an integral part of the complete PSI application and its inclusion helps to complete the functionality for a working paging system interface to the OnCall Dispatch application.

The OnCall Dispatch | Notifications interface consists of three parts:

- The User Interface portion (client)
- Communication server paging process (server)
- Controller/hardware specific driver software (SDM) necessary to control communication to a particular paging system controller

All run time input to the paging system will come from the OnCall Dispatch system. Automatic dispatch paging is only by unit within the OnCall Dispatch system. Pagers may be associated with:

- Units
- Personnel
- Stations

Functionality includes three (3) basic functions:

- 1 **Automatic Dispatch Pages** — Automatic sending of dispatch messages or tone alerts to appropriate pagers associated with units during a normal dispatch. Dispatch messages sent by OnCall Dispatch workstations will be analyzed and processed for paging units equipped with pagers. This is an automatic feature. Once a dispatch packet is received, the paging server will use the unit ID in the packet to look up the pager ID from the OnCall Dispatch Database. Therefore, only logged-on units can be sent dispatch pages automatically. This pager ID will be used to match records in other page-related tables to locate the actual device specific code to be sent to the proper paging controller. Additionally, dispatch related conditions can be placed against these pages for conditional paging.
- 2 **Entering Messages through Send Message** — Manually sending user-entered text or pre-formatted text messages to alphanumeric pagers. Through the Send Message dialog box in OnCall Dispatch, users may manually enter or use pre-entered, pre-formatted messages to be sent to alphanumeric pagers. A pick list of pre-formatted messages can be configured. As these messages are manually entered and not the result of a dispatch operation, these type pages do not have conditional capabilities. For example, all pager IDs entered or resolved from a unit ID will be paged.
- 3 **Manually Sending Dispatch or Event Info** — Manually sending dispatch or event information to alphanumeric pagers. The paging interface can also re-send dispatch type pages to alphanumeric

paggers via the Send Message dialog box in OnCall Dispatch. By selecting or entering an event number, the software will build a dispatch page just as it does for the actual dispatch. This text message can then be modified or amended prior to sending the message. Because this is a manual page and not the result of a dispatch, no conditions capabilities can be evaluated for the individual page IDs.

Assumptions:

- Hexagon assumes that the paging system uses one of the supported protocols. Each license of OnCall Dispatch | Notifications allows any number of potential paggers. The connection of the Paging Controller is assumed to be RS-232 or Network based (TCP/IP). Connection may be made through a dedicated or dial up line.
- Hexagon assumes use of a single paging controller type. If additional controller types are used, Hexagon's bid must be re-evaluated.
- OnCall Dispatch | Notifications currently does not support voice paging; it only supports alphanumeric text.
- Hexagon assumes the City of Sunnyvale is responsible for providing any phone lines, modems, internet connections, etc. required to establish the connection with the paging terminal(s).

Constraints:

- Each distinct paging controller type requires a separate license of OnCall Dispatch | Notifications. However, the City of Sunnyvale may implement multiple paging providers using the same protocol, and these would be considered a single paging controller for licensing purposes.
- SMTP provides the ability to send email messages and is the link between the Microsoft® Windows® Exchange server and the OnCall Dispatch | Notifications system.
- OnCall Dispatch | Notifications does not support bidirectional communications.
- The City of Sunnyvale is responsible for providing complete and accurate documentation for the paging system interface.
- Hexagon cannot be held accountable for incompatibilities that occur in this interface as the result of changes to input/output formats or data requirements associated with the third-party vendor's product.

HxGN OnCall Dispatch | CAD Link

- Tiburon RMS

Description:

OnCall Dispatch | CAD Link interface will facilitate the automatic periodic transfer of event and unit information from OnCall Dispatch to external systems such as Police Records Management, Electronic Patient Care, and Fire Records Management systems using XML files ASCII delimited files. The third-party vendor (or the City of Sunnyvale) is then responsible for importing the information into the designated database.

The CAD Link interface includes support for configurable event profiles; these are sets of event criteria for matching data field values within the OnCall events to be exported and a configurable target directory for exported output files. The profiles act as event filters, determining which OnCall events are to be exported to which file system directories (inboxes).

Assumptions:

- Hexagon assumes this is for the transfer of CAD event and unit data only to the specified systems.
- Additional services are required from the third-party vendor to consume and distribute the incident information provided via CAD Link.
- The City of Sunnyvale will be responsible for any data mapping
- The City of Sunnyvale will provide a technical resource as well as any necessary subject matter experts
- The City of Sunnyvale will provide a test system for installation and testing
- Hexagon will configure CAD Link to output to a single location where the City of Sunnyvale is responsible for consuming the data
- The City of Sunnyvale is responsible for ensuring that any third-party vendor technical resources are available to support the testing of this interface.
- Hexagon assumes that the third-party vendor will be utilizing XML protocols for this interface.
- This is a one-way interface. CAD Link exports OnCall Dispatch incident-related data, but it does not import data. Any import is the responsibility of City of Sunnyvale or of the third-party vendor.
- CAD Link can be configured with multiple triggers to send information to the City of Sunnyvale's Tiburon RMS. As an example, a trigger could be when a case number is assigned and when an event is closed.

Constraints:

- CAD Link does not provide features for obtaining "next available case numbers," "location verification," or any other OnCall Dispatch-related functionality or interface; it only provides export of specified event data for closed OnCall Dispatch events.

HxGN OnCall Dispatch | Fire Link

- ImageTrend FRMS and ePCR

Description:

Hexagon's Fire Link product interfaces to various Fire RMS applications facilitating the automatic transfer of event and unit data from OnCall Dispatch generated during a Call for Service. The designated third-party RMS vendor (or the City of Sunnyvale) is then responsible for importing the information into the relevant fields/tables of the target database.

Fire Link automates data transfers to the external system at periodic intervals as follows:

- Event information is generated when the first unit's status changes to that specified by the user. Valid status changes include Dispatch, Enroute, On Scene, Transport, Transport Arrive and Clear.
- Unit information is generated for each unit whose status changes to that specified by the user. More than one status can be specified for sending unit information.
- Event information that includes event closing data, is generated when the event is closed.

The Fire Link Interface is available in two options (if using more than one option, then a separate Fire Link Interface is required for each option):

- Vendor-defined XML output to FIREHOUSE Software by ESO

- For the FIREHOUSE FireRMS interface, Fire Link will transfer event and resource data to FIREHOUSE's Custom Hexagon CAD Monitor, which in turn will populate the FIREHOUSE RMS Database. This is an ASCII File Transfer.
- Standard XML output for all other FRMS vendors

Assumptions:

- The transmission protocol between Fire Link and the remote FireRMS is TCP/IP.
- Fire Link interfaces to a single database.
- Fire Link requires Xalt Integration as a prerequisite.

Constraints:

- The City of Sunnyvale is responsible for providing complete and accurate documentation on the systems to be interfaced.
- The City of Sunnyvale is responsible for acquiring and installing a data import capability into their current Fire RMS(s).
- For the interface to FIREHOUSE RMS, the City of Sunnyvale is responsible for providing the FIREHOUSE RMS communications and associated equipment. The City of Sunnyvale is also responsible for acquiring and installing the Custom Hexagon CAD Monitor data import capability into their current Fire RMS.
- Hexagon cannot be held accountable for incompatibilities in its interface which are due to changes in input/output formats or data requirements of the vendor's product.

HxGN OnCall Dispatch | PTT

- Motorola MCC7500 radios

Description:

HxGN OnCall Dispatch | PTT (push-to-talk) interfaces to a radio system controller over a network connection (TCP/IP) or a serial (RS-232) connection to provide PTT information to a dispatcher workstation. Each time a radio unit in the field transmits to the dispatch environment, the identification of the transmitting unit is displayed within OnCall Dispatch. PTT also supports a Unit Emergency signal from a PTT radio.

PTT includes Push to Talk Bannering and an Emergency Button. An emergency alarm triggers the CAD Unit Emergency command, which notifies all dispatcher positions (and optionally all call taker positions) of the emergency. CAD operators are alerted by enabling the Unit Alarm button (the text font color changes to RED), and an audible warning. PTT will also display a Unit Emergency notification dialog box.

The radio ID provided by the vendor is mapped to the Unit ID. When PTT is activated by a radio user, the radio ID is used to query the database and display configurable unit information in the Banner window.

Assumptions:

- OnCall Dispatch | PTT interface supports the following radio systems:
 - Motorola MCC7500 – MCC7500 Console
 - Motorola Centracom (being replaced by the MCC7500) – Centracom Gold Elite (MCGE) Console
 - Motorola Sims II – SIMS II CADI

- Based upon representation of the City following its dialogue with Motorola Solutions, Inc, Hexagon is of the understanding that Motorola Solutions has not changed its API such that no other development to Hexagon's existing developed interface is necessary. On such basis Hexagon shall provide the interface. If prior to deployment of the interface and cutover, the underlying assumption is incorrect, then a change order will be necessary to address the changes to Motorola Solutions' API. During the Project, the Customer shall reasonably refrain from updating its Motorola Solutions component that could lead to a changed API protocol being implemented by Motorola Solutions.
- If the site has more than one PSAP the other PSAP will be running the same radio system.
- One license of PTT is required per site and can connect to multiple radio systems.
- To support redundancy, the radio system controller must support multiple connections. This is done through network connections (TCP/IP) or by multiple physical connections (RS-232).

Constraints:

- The City of Sunnyvale is responsible for any software licensing required by the radio vendor to provide console connectivity by PTT.
- The City of Sunnyvale is responsible for providing any hardware/software and licenses on the radio system as required for implementation of this interface to the radio system.
- The City of Sunnyvale is also responsible for providing complete and accurate documentation on the radio system interface, which is assumed to be over an RS-232 or TCP/IP connection.
- At a minimum, PTT packets received from the radio system must include the talk group/channel being used and the radio ID. Please ensure that the communications server has sufficient RS-232 serial ports.
- Hexagon cannot be held accountable for incompatibilities in its interface that are due to changes in input/output formats or data requirements of the vendor's product.

HxGN OnCall Dispatch | Fire Station Printing

Description:

The OnCall Dispatch | Fire Station Printing (FSP) Interface provides support for remote fire station turnout by printing run cards when units from a station are dispatched. The product can also be configured to print incident summary reports when units from a station are cleared from an incident.

Assumptions:

- Hexagon assumes that the connection method for FSP is one of the currently supported connection methods and not through the radio system.
- The printer may be connected to a PC that is on the OnCall network or it may be a standalone printer directly connected to the OnCall network. In either case the printer should be dedicated to printing run-cards since there is no provision for interrupting the printer to print a run-card if it is being used for other purposes.
- Each distinct implementation to a different controller requires a separate copy of FSP and the associated services.
- FSP requires Xalt Integration as a prerequisite.

Constraints:

The City of Sunnyvale is responsible for providing any phone lines, modems, printers, PCs (in the fire station), or network hardware as needed.

Standard Interfaces

Body Worn Camera OnCall Interface

- Axon

Description:

The Body Worn Camera OnCall Interface provides real-time unit and event data transfer from OnCall Dispatch to third-party body worn camera providers for the purposes of linking OnCall Event and Unit records with body worn camera video records.

The third-party body worn camera vendors supported are:

- AXON/Evidence.com

Assumptions:

- The format required by AXON provided to Hexagon during mutual design sessions is a comma delimited output file.
- Only COTS fields will be exported by the interfaces.
- The location of the output file will be determined during implementation.

Constraints:

- The City of Sunnyvale is responsible for providing complete and accurate description of the API needed to interface, and for any software/hardware/data required to implement communications with the external systems.

CAD to CAD OnCall Dispatch Interface

- I/CAD 9.4 (Santa Clara County)

Description:

The CAD to CAD Interface is based on a rules-driven, real-time transfer of unit and event information to and from Hexagon OnCall System and third-party CAD systems.

Assumptions:

- The third-party CAD vendor is expected to conform to the Hexagon XML message format specification.

Constraints:

- The City of Sunnyvale is responsible for any software/hardware/data required to implement communications with the external systems.
- City of Sunnyvale is responsible for coordinating with the third-party CAD vendor and other PSAPs.

RapidSOS OnCall Call-Taker Interface

Description:

The RapidSOS OnCall Call-Taker Interface is an OnCall Call-Taker direct link-based interface, for the purpose of receiving location accuracy information from the caller's device about the caller and offer updates on demand via the RapidSOS Web Portal. The interface will also support launching the RapidSOS portal using the phone number as a parameter to obtain additional information about the caller if desired.

Assumptions:

- Call-taker interface requires OnCall Dispatch | Call-Taker (included as a component of Dispatch Advantage) as a prerequisite.
- Hexagon has also included pricing for the "connector" between RapidSOS and the Call-Taker Interface API (HxGN OnCall Dispatch | Call-Taker Interface)

Fire Station Alerting OnCall Dispatch Interface

- Zetron

Description:

The Fire Station Alerting OnCall Dispatch Interface provides support for third-party fire station alerting solutions. The Interface sends unit and event information to the fire station alerting solution to trigger station alarms, unit dispatch, and other services provided by the vendor as defined by their API.

Where appropriate, this interface can be configured to be bi-directional to record alert acknowledgements either by message to the dispatcher or logged to the event remarks.

Vendors supported in this product include:

- US Digital Design's Phoenix G2 (Version 2.5)
- Purvis (Version 2.1)
- Westnet FIRST-IN (API Version 1.0.6, 1.0.7, 1.0.7a and 1.0.8)
- Zetron IP

Assumptions:

- The fire station alerting solution vendor will support sending a notification of alert failure to the interface to be logged in the OnCall Dispatch event remarks.
- If there is a method for station crews to submit an acknowledgement of the alert manually, and the fire station alerting solution can send that acknowledgement to the interface, the interface will change the unit status from Dispatched to Acknowledged.

Constraints:

- The City of Sunnyvale is responsible for providing complete and accurate description of the API needed to interface, and for any software/hardware/data required to implement communications with the external systems.
- The City of Sunnyvale is responsible for providing network connectivity between the fire station alerting solution and the interface.

Custom Interfaces

CryWolf (bidirectional)

Description:

Hexagon will provide a custom interface for the export of false alarm event data. The export will, on a scheduled interval (typically once per day), compile a list of all incidents meeting specific criteria (such as disposition code = false alarm) and export to CryWolf.

In order to support importing keyholder information from CryWolf into CAD:

- Once event is created with an alarm event type, either by other interface or direct entry by call-taker, the interface will:
 - Connect to CryWolf database via ODBC connection;
 - Query all premise keyholders associated with the address; and

Insert retrieved information into event remarks. Export Assumptions:

- The export will be over TCP, RestAPI or file transfer/folder share.
- The message payload will be either XML or JSON.

Import Assumptions:

- CryWolf will provide exact SQL query syntax for their database schema
- Customer will ensure that addresses match exactly between OnCall Dispatch and CryWolf to return data
- Customer is responsible for ensuring the keyholder/contact information is updated as the interface will return all information present

California AB953 / RIPA

Description:

Hexagon will develop a web application that is compatible with OnCall Dispatch, OnCall Dispatch | Mobile Unit, and OnCall Dispatch | Mobile Responder. The web application will be designed to capture certain data elements from an event involving a subject encounter by law enforcement, in compliance with California Assembly Bill AB953 known as the "Racial and Identify Protection Act".

Mobile Unit will provide the means to launch the web application. Users will have the means to log into the web application and complete the necessary information related to the encounter. Once complete, the data related to the encounter will be electronically submitted to California DOJ via their published web service.

The application will provide the means to receive information about the transmission, to include: successful transmission; failed transmission; whether or not the submission contained data errors that need correcting. Errors that require correcting will be updated in the web application and flagged for the submitting officer and/or administrator to correct.

Assumptions:

- The database tables required for this application are added to the OnCall Dispatch database schema using MS SQL Server.
- The application is hosted locally within the City of Sunnyvale's environment and utilizes Kestrel web server in ASP.NET Core.
- Scope was provided for OnCall Dispatch and based on the requirements of the California AB953 legislation set to go live on January 1, 2024, including data collection requirements and the API documented by California DOJ for electronically submitting the event.

CAD Informer Query to Tiburon RMS**Description:**

Hexagon will provide a custom interface to support Person, Vehicle, Gun and Article query against Tiburon RMS.

Assumptions:

- The following inquiries are included:
 - Person Inquiry by (NAM, DOB, SEX) or (OLN), State
 - Vehicle Inquiry by (LIC), State
 - Gun Inquiry by SER, MAKE, Caliber, Model
 - Article/Property Inquiry by SER, MAKE, MODEL
- The system supports an ODBC connection, SQL-based inquiries or WebService/HTTP.
- The City of Sunnyvale will provide the exact SQL for the inquiries listed. This is required during the ICD review phase.
- Nested inquiries / follow up inquiries are excluded.
- Images are excluded.
- Test records will be provided by the City of Sunnyvale/ ODBC system technical point of contact. This is required during the ICD review phase.
- Test records will return production-equivalent response data for each inquiry.
- The data requested in the select statements for the listed inquiries will not exceed the maximum number of fields listed below:
 - Person Inquiry – 20 fields
 - Vehicle Inquiry – 20 fields
 - Firearms – 8 fields
 - Property – 8 fields
- The inquiries will be supported from the Person, Vehicle, Article and Gun forms that are included in the interface for OnCall Dispatch Informer and Mobile Unit. No additional forms are included in this bid to support the inquiries.
- SQL and response examples will be provided during the Informer ICD review phase. This is required before software development begins.

- A test connection, including a compatible ODBC driver will be obtained by the City of Sunnyvale before the scheduled interface installation.
- The City of Sunnyvale will provide an SME during the development and implementation phases.

CAD Informer Query to CJIC (County jail system)

Description:

Hexagon will provide a custom interface to support Person query against Santa Clara County CJIC for Warrants and Probation. The query will leverage the same Person form delivered with OnCall Dispatch | Informer with no customizations.

Initial query by Name/DOB or OLN or SSN. Response is a summary of potential matches. Once dispatcher has confirmed identity, dispatcher will click on the appropriate Warrant ID or Probation ID for the match to submit follow on Warrant or Probation query for details.

Assumptions:

- ODBC or HTTP connection to CJIC
- Responses in XML or JSON

CAD Informer Query to Alameda Warrant System (AWS)

Description:

Hexagon will provide a custom interface to support Person query against Alameda Warrants. The query will leverage the same Person form delivered with OnCall Dispatch | Informer with no customizations.

Assumptions:

- ODBC connection to AWS
- Query by Name/DOB, OLN or SSN

Custom Form for Tow

Description:

Hexagon will create a custom Informer form in OnCall Dispatch for Tow entry into CLETS. This effort is related to the custom rule Hexagon is creating for Tow as part of the OnCall Dispatch | City of Sunnyvale Customer Rules Engine Configuration Services Task.

Assumptions:

- Form will be built to CommSys specification for CLETS TOW insert transaction.
- An ICD will not be provided for this effort.

Custom Form for Supervised Release Form (SRF)

Description:

Hexagon will create a custom Informer form in OnCall Dispatch for Supervised Release Form (SRF) entry into CLETS. This effort is related to the custom rule Hexagon is creating for SRF as part of the OnCall Dispatch | City of Sunnyvale Customer Rules Engine Configuration Services Task.

Assumptions:

- Form will be built to CommSys specification for SRF query and entry.
- An ICD will not be provided for this effort.

Custom Form for Rap Sheet Query

Description:

Hexagon will create a customer Informer form in OnCall Dispatch for Rap Sheet query.

Assumptions:

- Form will be built to CommSys specification for Rap Sheet query and entry.

Custom Form for SVS

Description:

Hexagon will create a custom Informer form in OnCall Dispatch for SVS (stolen vehicle).

Assumptions:

- Form will be built to CommSys specification for SVS entry, modify, clear, cancel and locate.

Attachment I – Glossary of Terms

Capitalized terms that are not defined below or within the body of the SOW, shall have the same meaning as set forth in the Master Terms Glossary.

“Acceptance” to mean acceptance of a Task in accordance with Task Acceptance Process.

“Agreement” shall have the same meaning as set forth under the header “Terms and Conditions.”

“Benchmark Criteria” means the objective criteria which identifies an intended outcome as reflected in, as applicable, an ICD, a Design Document, or Software Requirements (whichever document having last addressed the functionality in question being dispositive).

“Blocker Defect” means a Test Case has failed to satisfy the Benchmark Criteria that would correspond to a Level One Defect or Level Two Defect, or a Level One or Level Two Defect.

“Code Freeze” means a point in the Project where City of Sunnyvale may not make any change, configuration change, or other modification to the Software implemented as part of the Project.

“Core Team(s)” means all of the respective Subsystem Core Teams pertaining to the Project, which depending on the Project will collectively include: the Dispatch Core Team, the Mobile Core Team(s), and the Records Core Team.

“COTS Interfaces” means those Interfaces specifically identified in COTS Interface Questionnaire Completion Task in the SOW.

“City of Sunnyvale Responsibilities” means (1) those specific tasks and obligations identified in the SOW as being the responsibility of the City of Sunnyvale and (2) those obligations, not stated in the SOW, but which would otherwise be reasonably considered as being City of Sunnyvale obligations and responsibilities.

“Custom Interfaces” means those Interfaces specifically identified in the applicable Task.

“Customization” means a modification of the source code of Software.

“Cutover Plan” means a document reflecting the Activities and actions necessary to Cutover the System.

“Design Document” means a document articulating the design and intended output of a Customization.

“Documentation” means, whether in printed or electronic format, all documents (digital or hardcopy) delivered by Hexagon as part of the Project. Unless otherwise specified, it shall mean COTS Documentation.

“Facility” means a City of Sunnyvale provided facility/building/room that: (i) Can accommodate up to twelve (12) City of Sunnyvale participants; (ii) Has a projector and screen for displaying the content being presented, (iii) has Project Workstations for each participant; and a City of Sunnyvale workstation available for Hexagon’s use while in the Facility.

“Functional Testing” means that testing process described in the City of Sunnyvale Functional Testing Task(s).

“GIS” means geographic information system.

“Initial Schedule” means the initial iteration of the Project Schedule, which is contained in Attachment C of the SOW.

“Interface Control Document” or **“ICD”** means a document reflecting the design and requirements of a Custom Interface or certain I/Informer Interfaces, if any.

“Help Desk Portal” the electronic portal through which City of Sunnyvale may access the Help Desk to among other actions, log Services Requests, review the Knowledge Base,

“Hexagon Project Manager” means the person authorized by Hexagon to coordinate and manage the providing of Hexagon Services and Deliverables for the Project on behalf of Hexagon, in addition to being responsible for other duties specified in the Agreement and SOW.

“Master Terms Glossary” means that certain Common Terms Glossary set forth at <https://www.hexagonsafetyinfrastructure.com/-/media/Legal/Hexagon/SI/TPS/CTG 06-2021.pdf>

“Network Infrastructure” means the provision of adequate network and internet connectivity to provide sufficient operational bandwidth for the operation of the System in a manner consistent with the Product System Specifications together with all industry-standard network security, monitoring, and protection.

“Permissive Defect” means a substantially failed Test Case that would correspond to a Level Three or Level Four Defect.

“Project Assumptions” means assumptions regarding the Project, which are listed in the SOW. Changes in any of the assumptions will affect the scope, schedule, and/or cost of the Project.

“Project Team” means the applicable Core Team and other resources assigned to provide information or services in connection with the Project, or applicable part thereof.

“Project Workstation” means a computer workstation (expressly excludes tablets or other smart devices) that has: (i) Google Chrome installed and ready for use; (ii) Internet access; (iii) at least one (1) external monitor with a resolution no smaller than 1920x1080 (understanding two (2) external monitors are recommended); (iv) the ability to connect to the web conference audio; and (v) a headset.

“Required Facilities” means a facility provided by the City of Sunnyvale that: (i) can accommodate up to twelve (12) City of Sunnyvale participants with workstations and monitors meeting the specifications for the Software described herein for each participant and (ii) has a projector and screen for displaying the content being presented. If the City of Sunnyvale’s policies preclude connecting Hexagon-owned equipment to their network, a computer workstation for use by Hexagon for presenting content shall be made available.

“Server Setup Worksheet” means a document reflecting, among other details, the identification of servers, IP addresses, and node names for the System.

“Site Configuration Document” means a document reflecting the configurations made to the OnCall System.

“Software Requirements” means the functionality and capabilities affirmatively included in the OnCall Software as expressly specified in OnCall Functional Matrix provided from the Phase 1 Fit and Gap (Attachment G).

“SR” or “Service Request” a request logged into Hexagon’s Help Desk Portal identifying a request for Hexagon to address a Defect, question, provide an Update, or provide an enhancement request, among other requests.

“Subject Matter Expert” or “SME” means a person(s) who has particular knowledge about a specific topic(s).

“System Administrator(s)” means a person or persons having the appropriate education, training, and/or experience in information technology to provide first tier support of the System.

“Task Prerequisites” means those events, deliverables, or accomplishments that are required to occur prior to the commencement of the applicable Task, except as may otherwise be agreed to through Conditional Acceptance.

“Test Case” means a set of conditions and parameters agreed to by the Parties which the Parties shall use to test whether the intended functionality identified in the Benchmark Criteria is reflected in the System.

“Test Case Failure” means a situation in which an executed Test Case has substantially failed in meeting the passage criteria set forth in the applicable portion of the Benchmark Criteria.

“Updated Initial Project Schedule” means the Initial Project Schedule updated by the Parties’ Project Managers during Project Kickoff Meeting Task and reflecting the actual Notice to Proceed date.

“VPN” means virtual private network.

“Warranty Period” means that one (1) year period beginning at Cutover for a Subsystem during which the applicable Project Software is subject to the warranty described in Attachment K.

Attachment J – GIS Requirements for the HxGN OnCall Dispatch System

HxGN OnCall Dispatch requires integration with a third-party mapping provider for GIS information. These third-party mapping services fall into three (3) main areas: Map Tile Services, Geocoding Services, and Routing Services. The selection, provisioning, and administration of its mapping services configuration of its map, maintenance and support of its map, and adherence to the requirements set forth herein is the responsibility of City of Sunnyvale. Hexagon shall not be responsible for resolving or addressing issues or Defects arising from City of Sunnyvale's non-conformance with requirements contained herein.

Map Service

The map contains the area of responsibility for the dispatch system and is accessed by HxGN OnCall Dispatch through published map web services. Many maps may be accessible and configured as base maps and/or translucent overlays to the base maps. The GIS provider will be responsible for providing map services. City of Sunnyvale shall utilize one of the following mapping services: ArcGIS, Bing, Tile Map Services, WMS, and WMTS. These services must be configured by the City of Sunnyvale or its mapping services provider in a highly available manner. An interruption in availability of these map services will negatively impact the availability of the map, routing or geocoding within the System and its resulting performance.

Geocoding/Address Locator Service

A Web geocoding service resolves address strings and street names to longitude/latitude coordinates (geocoding) and returns an address string for a point selected from the map or precision coordinate key-in (reverse-geocoding). The City of Sunnyvale and/or its mapping services provider will be responsible for providing geocoding services. The City of Sunnyvale shall utilize one of the following mapping services: ArcGIS, Bing, and Pelias, supported for geocoding services. These services must be configured by the City of Sunnyvale or its mapping services provider in a highly available manner. An interruption in availability of these geocoding services will negatively impact the availability of the address verification within the System and its resulting performance. Additionally, the network latency, which is the responsibility of City of Sunnyvale, between the System and the mapping services shall be thirty (30) milliseconds or less on all requests to this service.

Routing Service

A routing service is used to determine the best route between two (2) or more points on the map based on time and distance. The routing service can also return driving directions for the calculated route. Some services have the capability to react to real-time traffic conditions, thereby increasing the accuracy of route results and providing more efficient workflows which strive to mimic real world conditions. The City of Sunnyvale and/or its mapping services provider will be responsible for providing routing services. City of Sunnyvale shall utilize one of the following mapping services: ArcGIS, Bing, or Valhalla. This service must be configured by the City of Sunnyvale or its mapping services provider in a highly available manner as an interruption in availability of this routing service will negatively impact the availability of the routing service including unit recommendations within the System and its resulting performance. Additionally, the network latency, which is the responsibility of City of Sunnyvale, between the System and the mapping services shall be thirty (30) milliseconds or less on all requests to this service.

Hexagon requires the City of Sunnyvale to provide a set of services that are dedicated for the purpose of supporting the OnCall environment. While the environment may be similar in some respects to existing environments in place by the City of Sunnyvale, OnCall requires a dedicated environment to mitigate

potential performance and reliability issues that could arise due to other users accessing a shared environment.

Hexagon's Services expressly exclude ESRI related services, including, but not limited to, building or modifying of ESRI environments, providing consulting services related to ESRI environments, or other services related to ArcGIS software. The City of Sunnyvale is solely responsible for the use and creation of ArcGIS environments in conjunction with OnCall Dispatch. As you leverage ESRI as the mapping solution to integrate with OnCall, City of Sunnyvale may at its discretion seek additional guidance from ArcGIS professionals, materials published by ESRI, including the following link (<https://enterprise.arcgis.com/en/server/latest/deploy/windows/single-machine-high-availability-active-active-deployment.htm>) related to building a highly available GIS solution, or other appropriate resources.

Attachment K – Warranty

In accordance with Section 7.2 of the Agreement, Hexagon warrants the Hexagon Software provided in this Order shall materially conform to its Specifications for one (1) year from Cutover of the applicable Subsystem, provided that in the event of a nonconformity during the Warranty Period, Hexagon shall address the reported Defect in accordance with the Maintenance Terms within the Agreement.

Attachment L – Regional Provisions

The following terms, including any sub-attachments to this Attachment L, modify provisions set forth above to accommodate regional requirements. To the extent there is any conflict between the terms specified below and the terms set forth in the remainder of the SOW, the following shall control.

1. A Business Day includes up to eight (8) Business Hours, including breaks, during a twenty-four (24) hour period.
2. Upon City of Sunnyvale request, Hexagon personnel may undergo a criminal background check consisting of biographical information necessary to initiate an NCIC query and fingerprinting. To the extent the City of Sunnyvale requires Hexagon personnel to undergo such criminal background check, the City of Sunnyvale shall arrange for such criminal background check and fingerprinting and be responsible for all costs associated with the criminal background check and fingerprinting. Any remote personnel shall only be required to provide biographical information necessary to initiate a NCIC query and a fingerprint card completed by any law enforcement agency.
- Per CJIS security policy, customers who wish to access U.S. national databases using mobile devices must use data encryption that is FIPS 140-2 certified and meets other CJIS requirements. The City of Sunnyvale is responsible for ensuring that their data communications infrastructure and devices comply with CJIS and applicable State requirements.

Attachment L-1 – CJIS Security Addendum

FEDERAL BUREAU OF INVESTIGATION CRIMINAL JUSTICE INFORMATION SERVICES SECURITY ADDENDUM

The goal of this document is to augment the CJIS Security Policy to ensure adequate security is provided for criminal justice systems while (1) under the control or management of a private entity or (2) connectivity to FBI CJIS Systems has been provided to a private entity (contractor). Adequate security is defined in Office of Management and Budget Circular A-130 as “security commensurate with the risk and magnitude of harm resulting from the loss, misuse, or unauthorized access to or modification of information.”

The intent of this Security Addendum is to require that the Contractor maintain a security program consistent with federal and state laws, regulations, and standards (including the CJIS Security Policy in effect when the contract is executed), as well as with policies and standards established by the Criminal Justice Information Services (CJIS) Advisory Policy Board (APB).

This Security Addendum identifies the duties and responsibilities with respect to the installation and maintenance of adequate internal controls within the contractual relationship so that the security and integrity of the FBI's information resources are not compromised. The security program shall include consideration of personnel security, site security, system security, and data security, and technical security.

The provisions of this Security Addendum apply to all personnel, systems, networks and support facilities supporting and/or acting on behalf of the government agency.

1.00 Definitions

1.01 Contracting Government Agency (CGA) - the government agency, whether a Criminal Justice Agency or a Noncriminal Justice Agency, which enters into an agreement with a private contractor subject to this Security Addendum.

1.02 Contractor - a private business, organization or individual which has entered into an agreement for the administration of criminal justice with a Criminal Justice Agency or a Noncriminal Justice Agency.

2.00 Responsibilities of the Contracting Government Agency.

2.01 The CGA will ensure that each Contractor employee receives a copy of the Security Addendum and the CJIS Security Policy and executes an acknowledgment of such receipt and the contents of the Security Addendum. The signed acknowledgments shall remain in the possession of the CGA and available for audit purposes. The acknowledgement may be signed by hand or via digital signature (see glossary for definition of digital signature).

3.00 Responsibilities of the Contractor.

3.01 The Contractor will maintain a security program consistent with federal and state laws, regulations, and standards (including the CJIS Security Policy in effect when the contract is executed and all subsequent versions), as well as with policies and standards established by the Criminal Justice Information Services (CJIS) Advisory Policy Board (APB).

4.00 Security Violations.

4.01 The CGA must report security violations to the CJIS Systems Officer (CSO) and the Director, FBI, along with indications of actions taken by the CGA and Contractor.

4.02 Security violations can justify termination of the appended agreement.

4.03 Upon notification, the FBI reserves the right to:

- a. Investigate or decline to investigate any report of unauthorized use;
- b. Suspend or terminate access and services, including telecommunications links. The FBI will provide the CSO with timely written notice of the suspension. Access and services will be reinstated only after satisfactory assurances have been provided to the FBI by the CGA and Contractor. Upon termination, the Contractor's records containing CHRI must be deleted or returned to the CGA.

5.00 Audit

5.01 The FBI is authorized to perform a final audit of the Contractor's systems after termination of the Security Addendum.

6.00 Scope and Authority

6.01 This Security Addendum does not confer, grant, or authorize any rights, privileges, or obligations on any persons other than the Contractor, CGA, CJA (where applicable), CSA, and FBI.

6.02 The following documents are incorporated by reference and made part of this agreement: (1) the Security Addendum; (2) the NCIC 2000 Operating Manual; (3) the CJIS Security Policy; and (4) Title 28, Code of Federal Regulations, Part 20. The parties are also subject to applicable federal and state laws and regulations.

6.03 The terms set forth in this document do not constitute the sole understanding by and between the parties hereto; rather they augment the provisions of the CJIS Security Policy to provide a minimum basis for the security of the system and contained information and it is understood that there may be terms and conditions of the appended Agreement which impose more stringent requirements upon the Contractor.

6.04 This Security Addendum may only be modified by the FBI, and may not be modified by the parties to the appended Agreement without the consent of the FBI.

6.05 All notices and correspondence shall be forwarded by First Class mail to:

Information Security Officer

Criminal Justice Information Services Division, FBI

1000 Custer Hollow Road

Clarksburg, West Virginia 26306

Attachment M – City of Sunnyvale Sample Reports for Custom Reports Creation Task

[following this page]

Sample #1 - 473110 AC PRODS 1091V 1091QV

473110

CALL NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	CREATED DATE
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240410063	1091O	1091V	2	02/10/24

AC PRODS 1091V, 1091QV

DISPATCH TIME	ENROUTE TIME	ONSCENE TIME	PRIMARY UNIT	DISPOSITION
142336	142339	142339	F11	R
142531	142534	142534	F11	R
151724	151728	151728	F11	R
121911	121913	121913	F11	N

ON VIEW	ENTRY OPER ID
N	18067
N	18067
N	18067
N	16899

Sample #2 - 473110 AC PRODS PRI 8

47

CALL NO	CALL TYPE FINAL	PRIORITY	CREATED DATE	DISPATCH TIME
SV240360087	1091S	8	02/05/24	123036
SV240360093	1091O	8	02/05/24	125147
SV240360099	1091O	8	02/05/24	125223
SV240360116	1091D	8	02/05/24	135112
SV240360186	1091O	8	02/05/24	195633
SV240370051	1091I	8	02/06/24	104747
SV240370051	1091I	8	02/06/24	112634
SV240370068	1091S	8	02/06/24	114816
SV240370072	1091F	8	02/06/24	103024
SV240370072	1091F	8	02/06/24	103514
SV240370072	1091F	8	02/06/24	122624
SV240370072	1091F	8	02/06/24	192455
SV240370072	1091F	8	02/06/24	120733
SV240370073	1091F	8	02/06/24	123427
SV240370074	1091F	8	02/06/24	122934
SV240370074	1091F	8	02/06/24	120818
SV240370093	1091MC	8	02/06/24	165918
SV240370102	1091MC	8	02/06/24	163434
SV240370105	1091D	8	02/06/24	162032
SV240370139	1091Q	8	02/06/24	112550
SV240370140	1091S	8	02/06/24	160843
SV240370176	1091S	8	02/06/24	182536
SV240380147	1091MC	8	02/07/24	160520
SV240380157	1091MC	8	02/07/24	163848
SV240380163	1091MC	8	02/07/24	170450
SV240390069	1091I	8	02/08/24	100704
SV240390069	1091I	8	02/08/24	103527
SV240390077	1091F	8	02/08/24	161326
SV240390077	1091F	8	02/08/24	140653
SV240390096	1091I	8	02/08/24	121654
SV240390097	1091MC	8	02/08/24	123246

3110 AC PRODS PRI 8

ENROUTE TIME	ONSCENE TIME	PRIMARY UNIT	DISPOSITION	ON VIEW
123040	124304	F12	N	N
		F12	N	N
		F12	N	N
135114	135541	F12	N	N
		LDOG	I	N
104841	104841	F12	N	N
112637		F12	N	N
114817	115503	F12	N	N
103037	103037	F12	N	N
103522	103522	F12	N	N
		F12	N	N
192507	192507	F12	N	N
		F12	N	N
		F12	N	N
		F12	N	N
		F12	N	N
165921	171946	F12	B	N
164306	164306	F12	B	N
162034	162728	F12	N	N
112555	112555	F12	R	N
160847	161644	F12	N	N
182539	183916	F12	B	N
160520	160520	F12	B	Y
163848	163848	F12	N	Y
170450	170450	F12	B	Y
100704		M4	N	N
103531	105241	M4	N	N
161329	161329	F12	N	N
		F12	N	N
121656	122506	F12	N	N
123248		F12	B	N

ENTRY OPER ID
18061
18876
16121
18061
15831
16538
16538
16538
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
18191
18191
16538
18191
17717
13856
18876
18876
18876
17717
17717
CADMSS
CADMSS
17716
17716

SV240390146	1091O	8	02/08/24	163038
SV240390151	1091S	8	02/08/24	172259
SV240390152	1091MC	8	02/08/24	165020
SV240400134	1091B	8	02/09/24	175627
SV240410015	1091W	8	02/10/24	131611
SV240410052	1091D	8	02/10/24	122218
SV240410090	1091D	8	02/10/24	134919
SV240420066	1091S	8	02/11/24	125849
SV240420092	1091S	8	02/11/24	153221
SV240420129	1091S	8	02/11/24	125812
SV240420129	1091S	8	02/11/24	212536
SV240430034	1091D	8	02/12/24	124644
SV240430058	1091D	8	02/12/24	140603
SV240430063	1091F	8	02/12/24	122603
SV240430063	1091F	8	02/12/24	182505
SV240430063	1091F	8	02/12/24	120052
SV240430105	1091D	8	02/12/24	134218
SV240430105	1091D	8	02/12/24	134816
SV240430111	1091W	8	02/12/24	135446
SV240430111	1091W	8	02/12/24	180504
SV240430111	1091W	8	02/12/24	182649
SV240430111	1091W	8	02/12/24	113829
SV240430111	1091W	8	02/12/24	164747
SV240430111	1091W	8	02/12/24	145938
SV240430125	1091D	8	02/12/24	163200
SV240430135	1091PS	8	02/12/24	185840
SV240430136	1091PS	8	02/12/24	171845
SV240430136	1091PS	8	02/12/24	165717
SV240430140	1091C	8	02/12/24	162703
SV240430140	1091C	8	02/12/24	172903
SV240430176	1091I	8	02/12/24	200321
SV240440049	1091O	8	02/13/24	125052
SV240440080	1091W	8	02/13/24	134119
SV240440131	1091MC	8	02/13/24	160005

		F12	N	N
172302	174015	F12	N	N
165020	165020	F12	B	Y
175627	175627	DO8	N	N
131613		F12	N	N
122221	123558	F12	N	N
134921	135756	F12	N	N
125849	130658	M4	N	N
153221	154327	M4	N	N
125816	130819	11R	N	N
212536	213232	11R	N	N
124647	124840	F12	N	N
140605	140908	F12	N	N
		F12	N	N
		F12	N	N
120057	120057	F12	N	N
		X3	N	N
134820		X3	N	N
135447		F11	N	N
180506	180506	F11	N	N
182654	182654	F11	N	N
113834	113834	F11	N	N
164749		F11	N	N
150049	150049	F11	N	N
		F12	N	N
185845	185845	F12	N	N
171849	172500	F12	N	N
170616		F12	N	N
		F12	N	N
		F12	N	N
201307	201307	F12	N	N
125052	125052	F12	N	N
134121	135344	F12	B	N
160005	160005	F12	B	Y

17716
17030
18876
14225
11596
17717
14337
17716
16900
19217
19217
16121
16121
CADMSS
CADMSS
CADMSS
18061
18061
16121
16121
16121
16121
16121
16121
16121
16538
18191
18191
18191
15831
15831
20264
CADMSS
16538
18876

SV240440136	1091MC	8	02/13/24	161620
SV240440136	1091MC	8	02/13/24	162505
SV240440137	1091Q	8	02/13/24	162122
SV240440137	1091Q	8	02/13/24	103417
SV240440137	1091Q	8	02/13/24	110226
SV240440137	1091Q	8	02/13/24	123050
SV240440137	1091Q	8	02/13/24	162040
SV240440137	1091Q	8	02/13/24	163914
SV240440159	1091D	8	02/13/24	175129
SV240440187	1091C	8	02/13/24	224157
SV240450029	1091O	8	02/14/24	101959
SV240450040	1091C	8	02/14/24	131844
SV240450045	1091D	8	02/14/24	123926
SV240450071	1091D	8	02/14/24	131029
SV240450092	1091D	8	02/14/24	120938
SV240450092	1091D	8	02/14/24	125400
SV240450102	1091MC	8	02/14/24	102506
SV240450102	1091MC	8	02/14/24	125114
SV240450102	1091MC	8	02/14/24	144713
SV240450105	1091O	8	02/14/24	151358
SV240450117	1091MC	8	02/14/24	135254
SV240450156	1091MC	8	02/14/24	173925
SV240460072	1091S	8	02/15/24	131053
SV240460110	1091Q	8	02/15/24	140746
SV240460111	1091Q	8	02/15/24	171530
SV240460111	1091Q	8	02/15/24	145310
SV240460111	1091Q	8	02/15/24	143555
SV240460121	1091Q	8	02/15/24	142529
SV240460121	1091Q	8	02/15/24	145542
SV240460122	1091Q	8	02/15/24	162909
SV240460122	1091Q	8	02/15/24	164232
SV240460152	1091MC	8	02/15/24	161650
SV240460152	1091MC	8	02/15/24	164656
SV240460167	1091Q	8	02/15/24	185024

161620	161620	F12	B	Y
162505	162517	F12	B	Y
162122		F12	N	N
103424	103424	F12	N	N
110231	110231	F12	N	N
		F12	N	N
162040		F12	N	N
164832	171004	F12	N	N
175129	175129	F12	N	Y
224157	225417	35R	N	N
102006	102006	F12	N	N
131845	133230	F12	N	N
124642	124642	F12	N	N
131031		F12	N	N
		X3	N	N
130018	130634	X3	N	N
102514	102514	F12	C	N
125119		F12	C	N
144715		F12	C	N
151402		F12	N	N
135254	135254	F12	B	Y
173925	173925	F12	B	Y
131055	132728	F12	B	N
140747	140747	F11	R	N
172948	172948	F12	R	N
145313		F12	R	N
143558	143558	F12	R	N
142531	143849	F12	R	N
145544		F12	R	N
162912	162912	F12	R	N
164234		F12	R	N
161650	161650	F12	B	Y
		F12	B	Y
185026	185026	F11	R	N

18876
18876
16538
16538
16538
16538
16538
16538
18876
13856
18061
16121
16121
16121
18061
18061
18061
18061
18061
18061
18876
18876
17717
18191
18191
18191
18191
18191
18191
18191
18191
18876
18876
16121

SV240460167	1091Q	8	02/15/24	194246
SV240460178	1091MC	8	02/15/24	185029
SV240470023	1091O	8	02/16/24	170213
SV240470039	1091D	8	02/16/24	141211
SV240470045	1091S	8	02/16/24	092308
SV240480037	1091I	8	02/17/24	093339
SV240480062	1091A	8	02/17/24	114828
SV240480062	1091A	8	02/17/24	122003
SV240480095	1091W	8	02/17/24	150139
SV240480132	1091S	8	02/17/24	185930
SV240480144	1091O	8	02/17/24	204825
SV240490124	1091C	8	02/18/24	110720
SV240500116	1091S	8	02/19/24	133938
SV240500116	1091S	8	02/19/24	164309
SV240510051	1091C	8	02/20/24	124701
SV240510071	1091F	8	02/20/24	120531
SV240510106	1091O	8	02/20/24	133714
SV240510136	1091D	8	02/20/24	165544
SV240510147	1091D	8	02/20/24	161123
SV240510157	1091W	8	02/20/24	173741
SV240510162	1091PS	8	02/20/24	183702
SV240510162	1091PS	8	02/20/24	172809
SV240520074	1091S	8	02/21/24	124847
SV240520133	1091S	8	02/21/24	180518
SV240520166	1091I	8	02/21/24	154848
SV240520170	1091B	8	02/21/24	163826
SV240530043	1091I	8	02/22/24	100230
SV240530043	1091I	8	02/22/24	103232
SV240530043	1091I	8	02/22/24	103254
SV240530070	1091S	8	02/22/24	115853
SV240530122	1091W	8	02/22/24	154809
SV240530122	1091W	8	02/22/24	115635
SV240530122	1091W	8	02/22/24	154950
SV240530124	1091Q	8	02/22/24	164329

194249	194249	F11	R	N
185029	185029	F12	B	Y
170216	170216	F11	N	N
141213	141925	F11	N	N
092308	093249	M5	N	N
093339	095502	M5	N	N
114845	114845	F11	C	N
122003	124416	F11	C	N
150148	151232	F11	B	N
185955	190320	M6	N	N
		Y12	N	N
110727	110727	F12	B	N
133940	134155	S2	N	N
164309	164529	S2	N	N
124703	125418	F12	C	N
120533	122317	F12	N	N
133716		F12	N	N
165546	165912	F12	N	N
161123	161123	F12	N	Y
173745	174748	F12	B	N
183709		F12	N	N
		F12	N	N
125632	125632	F12	N	N
180520	181043	F12	N	N
154851	155534	F12	N	N
163826	164756	M1	B	N
100821	102349	M3	N	N
104834	104834	M3	N	N
103254	103257	M3	N	N
115937	121201	M3	N	N
		F12	B	N
		F12	B	N
154950	155824	F12	B	N
164332		F12	R	N

16121
18876
18061
14337
14337
18061
13856
13856
17716
17029
19217
16900
16121
16121
19217
CADAPP
17716
18191
18876
17716
17716
17716
17716
17029
19217
19217
14225
19217
19217
19217
17716
17716
17716
17716
18191

SV240530124	1091Q	8	02/22/24	185541
SV240530167	1091S	8	02/22/24	205029
SV240530167	1091S	8	02/22/24	204634
SV240530175	1091W	8	02/22/24	220847
SV240540058	1091S	8	02/23/24	095437
SV240540061	1091S	8	02/23/24	102640
SV240540061	1091S	8	02/23/24	102640
SV240540061	1091S	8	02/23/24	102905
SV240540067	1091W	8	02/23/24	113039
SV240540067	1091W	8	02/23/24	132640
SV240540100	1091S	8	02/23/24	135916
SV240540102	1091S	8	02/23/24	140424
SV240540188	1091I	8	02/23/24	220032
SV240540188	1091I	8	02/23/24	215953
SV240550089	1091W	8	02/24/24	124316
SV240550147	1091MC	8	02/24/24	175440
SV240560041	1091Q	8	02/25/24	194627
SV240560041	1091Q	8	02/25/24	081137
SV240560041	1091Q	8	02/25/24	081137
SV240560056	1091S	8	02/25/24	100739
SV240570033	1091C	8	02/26/24	131916
SV240570063	1091F	8	02/26/24	134300
SV240570102	1091O	8	02/26/24	161515
SV240570102	1091O	8	02/26/24	140924
SV240570131	1091PS	8	02/26/24	110156
SV240570131	1091PS	8	02/26/24	121854
SV240570134	1091D	8	02/26/24	151454
SV240580058	1091D	8	02/27/24	125005
SV240580111	1091MC	8	02/27/24	123235
SV240580123	1091O	8	02/27/24	134229
SV240580146	1091S	8	02/27/24	160206
SV240580148	1091O	8	02/27/24	202540
SV240580162	1091MC	8	02/27/24	172951
SV240580169	1091C	8	02/27/24	183034

185543		F12	R	N
205029	205613	M1	N	N
204634	204949	M1	N	N
220858	221504	15R	N	N
095437	100204	M3	N	N
102640		15J	N	N
102640	103558	15J	N	N
102905	103558	15J	N	N
113048	113048	F12	N	N
132642	132847	F12	N	N
135916	135916	98J	B	N
140424	141845	M3	N	N
220035	221429	42N	N	N
215953		42N	N	N
124316	124744	M4	N	N
175440	180306	M6	N	N
194633	194633	F12	R	N
081137	082305	F12	R	N
081137	082713	F12	R	N
100739	102205	51H	N	N
131920		F12	N	N
134319	134944	F12	N	N
161519	162058	F12	N	Y
140924	140924	F12	N	Y
		F12	N	N
		F12	N	N
151456	152318	F12	N	N
125007		F12	N	N
123235	123235	F12	B	Y
134229	134229	F12	N	Y
160208	160959	F12	N	N
		F12	N	N
172951	172951	F12	N	Y
183036	184904	F12	N	N

18191
13856
13856
16538
14337
19217
19217
19217
19217
19217
16899
17716
20264
20264
17030
17029
16900
16900
16900
18061
17030
CADAPP
18876
18876
18191
18191
17717
17030
18876
18876
17030
16900
18876
11596

SV240590059	1091C	8	02/28/24	122113
SV240590063	1091S	8	02/28/24	093622
SV240590070	1091W	8	02/28/24	173300
SV240590079	1091S	8	02/28/24	124230
SV240590087	1091A	8	02/28/24	111642
SV240590087	1091A	8	02/28/24	174512
SV240590087	1091A	8	02/28/24	190858
SV240590132	1091S	8	02/28/24	150731
SV240590155	1091I	8	02/28/24	154006
SV240590196	1091I	8	02/28/24	193846
SV240590219	1091S	8	02/28/24	223748
SV240600067	1091D	8	02/29/24	141035
SV240600095	1091T	8	02/29/24	114349
SV240600117	1091D	8	02/29/24	163441
SV240600159	1091O	8	02/29/24	184029
SV240600167	1091C	8	02/29/24	142840
SV240600176	1091S	8	02/29/24	161328
SV240600184	1091PS	8	02/29/24	144416
SV240600184	1091PS	8	02/29/24	184828
SV240610039	1091D	8	03/01/24	155451
SV240610135	1091S	8	03/01/24	132222
SV240610160	1091W	8	03/01/24	112137
SV240610160	1091W	8	03/01/24	191011
SV240610160	1091W	8	03/01/24	191011
SV240620033	1091I	8	03/02/24	112203
SV240620046	1091S	8	03/02/24	102245
SV240620046	1091S	8	03/02/24	102331
SV240620049	1091I	8	03/02/24	114131
SV240620053	1091F	8	03/02/24	141637
SV240620053	1091F	8	03/02/24	132822
SV240620053	1091F	8	03/02/24	140322
SV240630127	1091C	8	03/03/24	101301
SV240630127	1091C	8	03/03/24	194252
SV240630127	1091C	8	03/03/24	194300

122115	122916	F12	N	N
093622	095336	M4	N	N
173302	175927	F12	B	N
124232	125201	F12	N	N
		F12	B	N
		F12	B	N
190906	190906	F12	B	N
150734	150950	F12	N	N
154008	154939	F12	N	N
193848	194845	F12	N	N
		BOL	I	N
141038	141648	F12	N	N
114352		F12	N	N
163443	164613	F12	N	N
184036	184036	F12	N	N
142842	144125	F12	N	N
161330	161338	F12	B	N
145810	150650	F11	N	N
184835	184835	F11	N	N
155455	160125	F11	N	N
132224	132635	F11	N	N
112139	112139	M1	N	N
191011	192813	M1	N	N
191011	192822	M1	N	N
112204	112759	F11	N	N
		F11	B	N
103737	105337	F11	B	N
114133	114343	F11	N	N
		F11	N	N
134703	134703	F11	N	N
140331	140331	F11	N	N
101332	101332	F12	N	N
194258	195711	F12	N	N
194300		F12	N	N

19217
19217
19217
19217
19217
19217
19217
14337
19217
16538
15831
17716
16899
18876
19217
19217
17716
17716
17716
16899
16899
16538
16538
16538
19217
13864
13864
13864
18061
18061
18061
16121
16121
16121

SV240630127	1091C	8	03/03/24	192134
SV240630127	1091C	8	03/03/24	194452
SV240630127	1091C	8	03/03/24	194245
SV240630142	1091Q	8	03/03/24	173256
SV240630142	1091Q	8	03/03/24	110037
SV240640068	1091MC	8	03/04/24	105033
SV240640069	1091Q	8	03/04/24	115608
SV240640093	1091C	8	03/04/24	154535
SV240640093	1091C	8	03/04/24	135646
SV240640093	1091C	8	03/04/24	140928
SV240640099	1091MC	8	03/04/24	130658
SV240640106	1091MC	8	03/04/24	131827
SV240640130	1091I	8	03/04/24	153659
SV240640132	1091I	8	03/04/24	154544
SV240640156	1091D	8	03/04/24	182314
SV240640161	1091A	8	03/04/24	104608
SV240640161	1091A	8	03/04/24	110948
SV240640161	1091A	8	03/04/24	121331
SV240640161	1091A	8	03/04/24	141256
SV240640161	1091A	8	03/04/24	105607
SV240640161	1091A	8	03/04/24	174953
SV240650008	1091D	8	03/05/24	011622
SV240650008	1091D	8	03/05/24	160429
SV240650035	1091D	8	03/05/24	074441
SV240650040	1091D	8	03/05/24	154909
SV240650043	1091D	8	03/05/24	151558
SV240650092	1091MC	8	03/05/24	140438
SV240650178	1091MC	8	03/05/24	194033
SV240660179	1091S	8	03/06/24	194521
SV240660210	1091D	8	03/06/24	134610
SV240670059	1091C	8	03/07/24	133301
SV240670090	1091F	8	03/07/24	122543
SV240670094	1091W	8	03/07/24	141858
SV240670095	1091S	8	03/07/24	143542

192134	195142	F12	N	N
194452	195048	F12	N	N
		F12	N	N
		F12	N	N
110042	110042	F12	N	N
105041	105041	F12	N	N
115612	115612	F12	B	N
		F12	N	N
135650	135650	F12	N	N
140931		F12	N	N
		F12	C	N
131832	131832	F12	C	N
153701	153936	F12	N	N
154546	155349	F12	N	N
182316	183527	F12	N	N
		F12	B	N
		F12	B	N
124104	124104	F12	B	N
141258	142356	F12	B	N
105613	105613	F12	B	N
174955		F12	B	N
011622	012314	21R	N	N
160431	160905	21R	N	N
074441	075345	M5	N	N
155905	155905	F12	N	N
152741	152753	F12	N	N
140835	140835	F12	N	N
194036	194036	F12	B	N
194522	195153	F12	N	N
134612	135409	F12	N	N
133304	133711	F12	N	N
122556	122556	F12	N	N
141900	143113	F12	N	N
143543	144657	F12	N	N

16121
16121
16121
16121
16121
18876
18061
16900
16900
16900
18876
18876
17030
16900
17717
17029
17029
17029
17029
17029
17029
17029
20264
20264
18061
17030
17717
18061
16121
17029
16121
19217
18876
19217
13566

Sample #3 - 473120 ANIMAL TRANSPORT

473120 A

CALL NO	CALL TYPE ORIG	DISPATCH DATE	DISPATCH TIME	ENROUTE TIME
SV240640139	ACT	03/04/24	160123	160123
SV240660091	ACT	03/06/24	120542	120542
SV240670127	ACT	03/07/24	145005	145005

NIMAL TRANSPORT

ONSCENE TIME	CLOSE TIME	SEC DISP CLOS	PRIMARY UNIT	DISPOSITION
160123	173121	5398	F12	T2
120542	132055	4513	F12	T2
145005	163034	6029	F12	T2

LOCATION
WCSV
HUMANE SOCIETY OF SILICON VALLEY
HUMANE SOCIETY OF SILICON VALLEY

Sample #4 - ALL FIRE EMS RESPONSES

EV	FR	PRI UNIT	CALL TYPE ORIG	FINAL CODE	PRI	SEC CRTD ENTR
F2400022 31	SF240001844	EN244	17B4	17B4	E	28
F2400022 32	SF240001845	EN44	EMS	12D2	E	48
F2400022 33	SF240001846	EN42	1067	UNKMEDF	E	0
F2400022 34	SF240001847	EN45	EMS	26A1	2	54
F2400022 36	SF240001848	EN42	EMS	26C1	E	69
F2400022 37	SF240001849	EN241	1066	EMS	E	0
F2400022 38	SF240001850	EN244	INVAST	17A4G	2	31
F2400022 39	SF240001851	TR42	EMS	26A1	2	102
F2400022 40	SF240001852	EN45	EMS	EMS	E	48
F2400022 41	SF240001853	EN43	1180F	1180F	1	29
F2400022 43	SF240001854	TR45	EMS	31C2	E	36
F2400022 44	SF240001855	EN46	EMS	26A10	2	22
F2400022 45	SF240001856	EN42	OUT	OUT	1	105
F2400022 46	SF240001857	TR45	EMS	31D4	E	29
F2400022 47	SF240001858	EN43	EMS	6D2	E	30
F2400022 48	SF240001859	TR43	EMS	19A1	2	38
F2400022 49	SF240001860	RQ41	EMS	31D4	E	43
F2400022 50	SF240001861	EN44	EMS	21B2M	E	29
F2400022 51	SF240001862	EN42	415F	23B1I	E	0

FIR

SEC ENTR DISP	SEC DISP ONSC	SEC ONSC CLOS	CREATED DATE	CREATED TIME	ENTRY DATE
14	465	1413	03/04/24	005903	3/4/2024 12:00:00 AM
15	388	177	03/04/24	013718	3/4/2024 12:00:00 AM
7	407	1317	03/04/24	022243	3/4/2024 12:00:00 AM
7	355	748	03/04/24	030501	3/4/2024 12:00:00 AM
13	542	291	03/04/24	080930	3/4/2024 12:00:00 AM
17	261	394	03/04/24	082046	3/4/2024 12:00:00 AM
15	400	395	03/04/24	082730	3/4/2024 12:00:00 AM
20	440	678	03/04/24	085954	3/4/2024 12:00:00 AM
14	269	1815	03/04/24	094220	3/4/2024 12:00:00 AM
24	418	924	03/04/24	094810	3/4/2024 12:00:00 AM
14	338	1672	03/04/24	095223	3/4/2024 12:00:00 AM
7	279	1320	03/04/24	095413	3/4/2024 12:00:00 AM
9	417	2954	03/04/24	100406	3/4/2024 12:00:00 AM
16	334	2154	03/04/24	102518	3/4/2024 12:00:00 AM
8	431	1959	03/04/24	111217	3/4/2024 12:00:00 AM
8	377	1980	03/04/24	112716	3/4/2024 12:00:00 AM
9	293	1753	03/04/24	122156	3/4/2024 12:00:00 AM
10	202	268	03/04/24	133257	3/4/2024 12:00:00 AM
15	291	1218	03/04/24	143515	3/4/2024 12:00:00 AM

ALL CALLS FOR SERVICE - PRI E 1 2 2A 3A 4A

ENTRY TIME	DISPATCH DATE	DISPATCH TIME	ENROUTE DATE	ENROUTE TIME
005931	3/4/2024	005945	03/04/24	010023
013806	3/4/2024	013821	03/04/24	013857
022243	3/4/2024	022250	03/04/24	022429
030555	3/4/2024	030602	03/04/24	030718
081039	3/4/2024	081052	03/04/24	081257
082046	3/4/2024	082103	03/04/24	082257
082801	3/4/2024	082816	03/04/24	082953
090136	3/4/2024	090156	03/04/24	090258
094308	3/4/2024	094322	03/04/24	094509
094839	3/4/2024	094903	03/04/24	095008
095259	3/4/2024	095313	03/04/24	095433
095435	3/4/2024	095442	03/04/24	095623
100551	3/4/2024	100600	03/04/24	100759
102547	3/4/2024	102603	03/04/24	102651
111247	3/4/2024	111255	03/04/24	111437
112754	3/4/2024	112802	03/04/24	112914
122239	3/4/2024	122248	03/04/24	122323
133326	3/4/2024	133336	03/04/24	133438
143515	3/4/2024	143530	03/04/24	143635

X

ONSCENE DATE	ONSCENE TIME	CALL CLOSE DATE	CALL CLOSE TIME	DISPOSITION	ON VIEW
03/04/24	010730	3/4/2024 12:00:00 AM	013103	31	N
03/04/24	014449	3/4/2024 12:00:00 AM	014746	32	N
03/04/24	022937	3/4/2024 12:00:00 AM	025134	31	N
03/04/24	031157	3/4/2024 12:00:00 AM	032425	32	N
03/04/24	081954	3/4/2024 12:00:00 AM	082445	32	N
03/04/24	082524	3/4/2024 12:00:00 AM	083158	32	N
03/04/24	083456	3/4/2024 12:00:00 AM	084131	50	N
03/04/24	090916	3/4/2024 12:00:00 AM	092034	31	N
03/04/24	094751	3/4/2024 12:00:00 AM	101806	32	N
03/04/24	095601	3/4/2024 12:00:00 AM	101125	32	N
03/04/24	095851	3/4/2024 12:00:00 AM	102643	31	N
03/04/24	095921	3/4/2024 12:00:00 AM	102121	33	N
03/04/24	101257	3/4/2024 12:00:00 AM	110211	50	N
03/04/24	103137	3/4/2024 12:00:00 AM	110731	33	N
03/04/24	112006	3/4/2024 12:00:00 AM	115245	31	N
03/04/24	113419	3/4/2024 12:00:00 AM	120719	31	N
03/04/24	122741	3/4/2024 12:00:00 AM	125654	37	N
03/04/24	133658	3/4/2024 12:00:00 AM	134126	32	N
03/04/24	144021	3/4/2024 12:00:00 AM	150039	31	N

ENTRY OPER	ENTRY WKSTN	DISPATCHER	DISP WKSTN	RD	BEAT
16121	SVDIS4	17029	SVDIS2	63	04
16121	SVDIS4	17029	SVDIS2	62	04
16121	SVDIS4	16121	SVDIS4	15A	02
20263	SVDIS3	16121	SVDIS4	10	05
18061	SVDIS2	18061	SVDIS2	29	02
17030	SVDIS3	18061	SVDIS2	34	01
16900	SVDIS4	18061	SVDIS2	42	04
18061	SVDIS2	17717	SVDIS5	15A	02
16900	SVDIS4	17717	SVDIS5	10	05
16900	SVDIS4	17717	SVDIS5	53	03
16900	SVDIS4	17717	SVDIS5	19	05
17717	SVDIS5	17717	SVDIS5	22H	06
16900	SVDIS4	17717	SVDIS5	28	02
16900	SVDIS4	17717	SVDIS5	10H	05
18061	SVDIS2	17717	SVDIS5	51H	03
18061	SVDIS2	17717	SVDIS5	53H	03
16900	SVDIS4	17717	SVDIS5	25A	02
16900	SVDIS4	17717	SVDIS5	42	04
16121	SVDIS1	17717	SVDIS5	25A	02

SOURCE	ALI PHASE
	0
WPH2	2
W911	2
WPH2	2
	2
WPH2	2
	0
	0
	0
VOIP	0
VOIP	0
WPH2	2
WPH2	2
VOIP	0
BUSN	0
WPH2	2
	2
	0

F2400022 52	SF240001863	EN42	EMS	10C3	E	89
F2400022 53	SF240001864	EN45	1053F	31D4	E	29
F2400022 54	SF240001865	EN244	242J	EMS	E	0
F2400022 55	SF240001866	EN41	1180F	1180F	1	46
F2400022 56	SF240001867	EN241	EMS	26C2	E	137
F2400022 57	SF240001868	EN44	EMS	6D2	E	59
F2400022 58	SF240001869	EN244	CSB	EMS	2	0
F2400022 59	SF240001870	EN45	EMS	26C2	E	24
F2400022 60	SF240001871	EN45	EMS	EMS	E	43
F2400022 63	SF240001872	EN43	EMS	28C4C	E	60
F2400022 64	SF240001873	EN244	EMS	21D5M	E	71
F2400022 65	SF240001874	EN42	WELCK	EMS	E	0
F2400022 67	SF240001875	EN244	EMS	10D5	E	46
F2400022 69	SF240001876	EN244	415	EMS	E	0
F2400022 70	SF240001877	TR43	EMS	19C4	E	30
F2400022 73	SF240001878	EN41	POST	ODOR	1	51
F2400022 74	SF240001879	EN42	EMS	6D1A	E	61
F2400022 75	SF240001880	EN42	FALARM	FALARM	1	13
F2400022 76	SF240001881	EN43	EMS	10D4	E	24
F2400022 77	SF240001882	EN42	EMS	26A5	2	30
F2400022 78	SF240001883	EN44	FALARM	FALARM	1	18

15	243	398	03/04/24	145939	3/4/2024 12:00:00 AM
10	371	580	03/04/24	165429	3/4/2024 12:00:00 AM
17	657	1345	03/04/24	175019	3/4/2024 12:00:00 AM
20			03/04/24	182404	3/4/2024 12:00:00 AM
12	208	469	03/04/24	191622	3/4/2024 12:00:00 AM
10	314	996	03/04/24	191958	3/4/2024 12:00:00 AM
16	373	1465	03/04/24	193845	3/4/2024 12:00:00 AM
21	669	951	03/04/24	200700	3/4/2024 12:00:00 AM
22	90	1196	03/04/24	203215	3/4/2024 12:00:00 AM
10	465	1140	03/05/24	003806	3/5/2024 12:00:00 AM
15	370	841	03/05/24	042533	3/5/2024 12:00:00 AM
8	458	662	03/05/24	054419	3/5/2024 12:00:00 AM
13	296	728	03/05/24	073827	3/5/2024 12:00:00 AM
11	276	1037	03/05/24	080735	3/5/2024 12:00:00 AM
30	327	1354	03/05/24	083015	3/5/2024 12:00:00 AM
21	235	200	03/05/24	110617	3/5/2024 12:00:00 AM
24	410	1760	03/05/24	125144	3/5/2024 12:00:00 AM
8	440	290	03/05/24	134725	3/5/2024 12:00:00 AM
9	243	871	03/05/24	144753	3/5/2024 12:00:00 AM
9	441	1039	03/05/24	154210	3/5/2024 12:00:00 AM
8	302	528	03/05/24	155257	3/5/2024 12:00:00 AM

150108	3/4/2024	150123	03/04/24	150132
165458	3/4/2024	165508	03/04/24	165606
175019	3/4/2024	175036	03/04/24	175300
182450	3/4/2024	182510	03/04/24	182740
191839	3/4/2024	191851	03/04/24	192052
192057	3/4/2024	192107	03/04/24	192143
193845	3/4/2024	193901	03/04/24	193959
200724	3/4/2024	200745	03/04/24	200858
203258	3/4/2024	203320	03/04/24	203450
003906	3/5/2024	003916	03/05/24	004043
042644	3/5/2024	042659	03/05/24	042833
054419	3/5/2024	054427	03/05/24	054541
073913	3/5/2024	073926	03/05/24	073957
080735	3/5/2024	080746	03/05/24	080940
083045	3/5/2024	083115	03/05/24	083325
110708	3/5/2024	110729	03/05/24	110902
125245	3/5/2024	125309	03/05/24	125330
134738	3/5/2024	134746	03/05/24	134841
144817	3/5/2024	144826	03/05/24	144944
154240	3/5/2024	154249	03/05/24	154357
155315	3/5/2024	155323	03/05/24	155545

03/04/24	150526	3/4/2024 12:00:00 AM	151204	32	N
03/04/24	170119	3/4/2024 12:00:00 AM	171059	60	N
03/04/24	180133	3/4/2024 12:00:00 AM	182358	36	N
		3/4/2024 12:00:00 AM	182951	33	N
03/04/24	192219	3/4/2024 12:00:00 AM	193008	31	N
03/04/24	192621	3/4/2024 12:00:00 AM	194257	31	N
03/04/24	194514	3/4/2024 12:00:00 AM	200939	CAN	N
03/04/24	201854	3/4/2024 12:00:00 AM	203445	31	N
03/04/24	203450	3/4/2024 12:00:00 AM	205446	31	N
03/05/24	004701	3/5/2024 12:00:00 AM	010601	31	N
03/05/24	043309	3/5/2024 12:00:00 AM	044710	31	N
03/05/24	055205	3/5/2024 12:00:00 AM	060307	31	N
03/05/24	074422	3/5/2024 12:00:00 AM	075630	31	N
03/05/24	081222	3/5/2024 12:00:00 AM	082939	31	N
03/05/24	083642	3/5/2024 12:00:00 AM	085916	31	N
03/05/24	111124	3/5/2024 12:00:00 AM	111444	60	N
03/05/24	125959	3/5/2024 12:00:00 AM	132919	31	N
03/05/24	135506	3/5/2024 12:00:00 AM	135956	70	N
03/05/24	145229	3/5/2024 12:00:00 AM	150700	31	N
03/05/24	155010	3/5/2024 12:00:00 AM	160729	31	N
03/05/24	155825	3/5/2024 12:00:00 AM	160713	70	N

17030	SVDIS3	16900	SVDIS4	27	02
17030	SVDIS3	17717	SVDIS5	19	05
17029	SVDIS3	17717	SVDIS5	64	04
20264	SVDIS1	17717	SVDIS5	13	01
20264	SVDIS1	17717	SVDIS5	15	01
17029	SVDIS3	17029	SVDIS3	61H	04
16121	SVDIS2	17029	SVDIS3	42	04
17029	SVDIS3	20263	SVDIS6	10	05
17029	SVDIS3	20263	SVDIS6	10	05
20264	SVDIS4	20263	SVDIS6	59	03
20263	SVDIS6	20263	SVDIS6	44	04
20263	SVDIS6	20263	SVDIS6	29	02
17030	SVDIS3	18061	SVDIS2	61	04
16900	SVDIS4	18061	SVDIS2	43	04
17030	SVDIS3	18061	SVDIS2	58	03
17717	SVDIS5	18061	SVDIS2	17	01
17717	SVDIS5	18061	SVDIS2	29A	02
18061	SVDIS2	18061	SVDIS2	28	02
17030	SVDIS3	18061	SVDIS2	52	03
17717	SVDIS5	16121	SVDIS1	41	02
17030	SVDIS3	16121	SVDIS1	45BH	04

WPH2	2
	0
WPH2	2
	2
W911	2
WPH2	2
	0
	0
WPH2	2
	2
WPH2	2
	0
WPH2	2
WPH2	2
RESO	0
	0
W911	2
	0
WPH2	2
WPH2	2
	0

F2400022 79	SF240001884	TR43	EMS	21B2M	E	30
F2400022 81	SF240001885	EN43	EMS	9E1	E	26
F2400022 82	SF240001886	EN45	EMS	17B1G	E	38
F2400022 83	SF240001887	EN241	EMS	18A1	2	37
F2400022 84	SF240001888	TR42	EMS	17A2G	2	24
F2400022 85	SF240001889	EN241	EMS	26C2	E	44
F2400022 86	SF240001890	EN244	EMS	26A8	2	30
F2400022 87	SF240001891	EN45	EMS	26A1	2	24
F2400022 89	SF240001892	TR43	EMS	26A4	2	58
F2400022 90	SF240001893	EN44	EMS	10D4	E	44
F2400022 91	SF240001894	EN246	UNKMEDF	INVAST	2	24
F2400022 92	SF240001895	EN241	EMS	10C1	E	28
F2400022 93	SF240001896	EN43	EMS	6D2	E	56
F2400022 94	SF240001897	EN45	EMS	5C4	E	29
F2400022 95	SF240001898	EN43	EMS	EMS	2	50
F2400022 99	SF240001899	EN244	WIRE	WIRE	1	25
F2400023 00	SF240001900	EN241	1180R	1180R	1	34
F2400023 01	SF240001901	EN244	EMS	28C1J	E	30
F2400023 04	SF240001902	EN43	EMS	6D1O	E	22
F2400023 05	SF240001903	EN44	INVAST	17A4G	2	51
F2400023 07	SF240001904	EN44	GAS	GAS	1	36

7	346	1596	03/05/24	161145	3/5/2024 12:00:00 AM
8	223	2306	03/05/24	170317	3/5/2024 12:00:00 AM
14	418	1206	03/05/24	174502	3/5/2024 12:00:00 AM
9	369	859	03/05/24	184210	3/5/2024 12:00:00 AM
10	630	3119	03/05/24	190312	3/5/2024 12:00:00 AM
11	233	1007	03/05/24	191501	3/5/2024 12:00:00 AM
14	332	962	03/05/24	200140	3/5/2024 12:00:00 AM
13	359	1016	03/05/24	201658	3/5/2024 12:00:00 AM
7	356	841	03/05/24	225832	3/5/2024 12:00:00 AM
7	338	975	03/05/24	232958	3/5/2024 12:00:00 AM
14	281	799	03/06/24	003855	3/6/2024 12:00:00 AM
7	357	460	03/06/24	013154	3/6/2024 12:00:00 AM
17	457	485	03/06/24	024333	3/6/2024 12:00:00 AM
13	319	1466	03/06/24	041955	3/6/2024 12:00:00 AM
11	420	1745	03/06/24	053414	3/6/2024 12:00:00 AM
16	369	1882	03/06/24	101300	3/6/2024 12:00:00 AM
31	551	1470	03/06/24	102521	3/6/2024 12:00:00 AM
13	433	1438	03/06/24	115645	3/6/2024 12:00:00 AM
9	168	1219	03/06/24	123211	3/6/2024 12:00:00 AM
14	500	694	03/06/24	124945	3/6/2024 12:00:00 AM
17	334	2487	03/06/24	135343	3/6/2024 12:00:00 AM

161215	3/5/2024	161222	03/05/24	161253
170343	3/5/2024	170351	03/05/24	170542
174540	3/5/2024	174554	03/05/24	174704
184247	3/5/2024	184256	03/05/24	184336
190336	3/5/2024	190346	03/05/24	190437
191545	3/5/2024	191556	03/05/24	191633
200210	3/5/2024	200224	03/05/24	200348
201722	3/5/2024	201735	03/05/24	201837
225930	3/5/2024	225937	03/05/24	230031
233042	3/5/2024	233049	03/05/24	233233
003919	3/6/2024	003933	03/06/24	004128
013222	3/6/2024	013229	03/06/24	013329
024429	3/6/2024	024446	03/06/24	024807
042024	3/6/2024	042037	03/06/24	042145
053504	3/6/2024	053515	03/06/24	053610
101325	3/6/2024	101341	03/06/24	101704
102555	3/6/2024	102626	03/06/24	102722
115715	3/6/2024	115728	03/06/24	115952
123233	3/6/2024	123242	03/06/24	123438
125036	3/6/2024	125050	03/06/24	125219
135419	3/6/2024	135436	03/06/24	135518

03/05/24	161808	3/5/2024 12:00:00 AM	164444	31	N
03/05/24	170734	3/5/2024 12:00:00 AM	174600	35	N
03/05/24	175252	3/5/2024 12:00:00 AM	181258	31	N
03/05/24	184905	3/5/2024 12:00:00 AM	190324	37	N
03/05/24	191416	3/5/2024 12:00:00 AM	200615	31	N
03/05/24	191949	3/5/2024 12:00:00 AM	193636	31	N
03/05/24	200756	3/5/2024 12:00:00 AM	202358	31	N
03/05/24	202334	3/5/2024 12:00:00 AM	204030	33	N
03/05/24	230533	3/5/2024 12:00:00 AM	231934	31	N
03/05/24	233627	3/5/2024 12:00:00 AM	235242	31	N
03/06/24	004414	3/6/2024 12:00:00 AM	005733	50	N
03/06/24	013826	3/6/2024 12:00:00 AM	014606	31	N
03/06/24	025223	3/6/2024 12:00:00 AM	030028	32	N
03/06/24	042556	3/6/2024 12:00:00 AM	045022	31	N
03/06/24	054215	3/6/2024 12:00:00 AM	061120	31	N
03/06/24	101950	3/6/2024 12:00:00 AM	105112	50	N
03/06/24	103537	3/6/2024 12:00:00 AM	110007	31	N
03/06/24	120441	3/6/2024 12:00:00 AM	122839	31	N
03/06/24	123530	3/6/2024 12:00:00 AM	125549	31	N
03/06/24	125910	3/6/2024 12:00:00 AM	131044	50	N
03/06/24	140010	3/6/2024 12:00:00 AM	144137	40	N

17717	SVDIS5	16121	SVDIS1	52	03
16121	SVDIS4	13856	SVDIS6	58H	03
16121	SVDIS4	13856	SVDIS6	12B	05
16121	SVDIS4	13856	SVDIS6	34	01
16121	SVDIS4	13856	SVDIS6	35	02
16121	SVDIS4	13856	SVDIS6	16	01
16121	SVDIS4	13856	SVDIS6	61	04
16121	SVDIS4	13856	SVDIS6	10	05
20263	SVDIS3	16121	SVDIS4	57H	03
20263	SVDIS3	16121	SVDIS4	63	04
16121	SVDIS4	13856	SVDIS6	22	06
13856	SVDIS6	13856	SVDIS6	14B	01
20263	SVDIS3	13856	SVDIS6	56	03
17029	SVDIS2	17029	SVDIS2	10	05
16900	SVDIS4	18061	SVDIS2	57H	03
13864	SVDIS5	17030	SVDIS3	62	04
18061	SVDIS2	17030	SVDIS3	MV314	03
13864	SVDIS5	17030	SVDIS3	63	04
16538	SVDIS6	17030	SVDIS3	57	03
16538	SVDIS6	17030	SVDIS3	26	02
18061	SVDIS2	18061	SVDIS2	15A	02

W911	2
WPH2	2
WPH2	2
W911	2
WPH2	2
WPH2	2
WPH2	2
	0
VOIP	0
RESD	0
	0
WPH2	2
W911	2
WPH2	2
	0
	1
	0
VOIP	0
RESD	0
WPH2	2
	2

F2400023 08	SF240001905	TR42	EMS	13A1	2	49
F2400023 09	SF240001906	TR43	EMS	9E1	E	58
F2400023 10	SF240001907	EN246	EMS	10D5	E	18
F2400023 11	SF240001908	EN43	17B1G	17B1G	E	26
F2400023 12	SF240001909	TR43	EMSF	EMS	E	61
F2400023 13	SF240001910	EN43	EMSF	9B0Y	E	65
F2400023 14	SF240001911	TR43	EMS	6D2	E	37
F2400023 15	SF240001912	EN42	WELCK	EMS	E	0
F2400023 16	SF240001913	EN241	EMSF	6D1A	E	79
F2400023 17	SF240001914	TR42	EMS	12A3	2	27
F2400023 18	SF240001915	EN44	FALARM	FALARM	1	18
F2400023 19	SF240001916	EN244	EMS	6C1	E	96
F2400023 20	SF240001917	EN45	EMS	17B1G	E	57
F2400023 21	SF240001918	RQ41	EMS	5A1	2	45
F2400023 22	SF240001919	EN42	EMS	6D1	E	22
F2400023 25	SF240001920	EN43	EMS	17B4G	E	43
F2400023 26	SF240001921	TR43	EMS	17D4	E	61
F2400023 27	SF240001922	EN44	FALARM	FALARM	1	42
F2400023 28	SF240001923	EN241	EMS	26A4	2	40
F2400023 29	SF240001924	RQ42	EMS	6C1E	E	37
F2400023 30	SF240001925	EN44	UNKMED	32B2	E	0

14	651	1527	03/06/24	143635	3/6/2024 12:00:00 AM
10	309	2136	03/06/24	150253	3/6/2024 12:00:00 AM
8	351	940	03/06/24	171055	3/6/2024 12:00:00 AM
10	260	1585	03/06/24	172511	3/6/2024 12:00:00 AM
10	539	351	03/06/24	195213	3/6/2024 12:00:00 AM
8	329	164	03/06/24	200216	3/6/2024 12:00:00 AM
15	493	1242	03/06/24	200637	3/6/2024 12:00:00 AM
15	318	705	03/06/24	202419	3/6/2024 12:00:00 AM
18	305	1217	03/06/24	203800	3/6/2024 12:00:00 AM
8	667	144	03/06/24	230630	3/6/2024 12:00:00 AM
17			03/07/24	000443	3/7/2024 12:00:00 AM
16	306	1336	03/07/24	001904	3/7/2024 12:00:00 AM
16	428	1059	03/07/24	004539	3/7/2024 12:00:00 AM
11	654	1312	03/07/24	031244	3/7/2024 12:00:00 AM
10	463	395	03/07/24	042023	3/7/2024 12:00:00 AM
11	312	557	03/07/24	071624	3/7/2024 12:00:00 AM
10	299	1180	03/07/24	081330	3/7/2024 12:00:00 AM
11	479	868	03/07/24	084629	3/7/2024 12:00:00 AM
15	404	14	03/07/24	084906	3/7/2024 12:00:00 AM
7	270	708	03/07/24	091505	3/7/2024 12:00:00 AM
6	433	610	03/07/24	094711	3/7/2024 12:00:00 AM

143724	3/6/2024	143738	03/06/24	143818
150351	3/6/2024	150401	03/06/24	150638
171113	3/6/2024	171121	03/06/24	171205
172537	3/6/2024	172547	03/06/24	172644
195314	3/6/2024	195324	03/06/24	195349
200321	3/6/2024	200329	03/06/24	200427
200714	3/6/2024	200729	03/06/24	200819
202419	3/6/2024	202434	03/06/24	202555
203919	3/6/2024	203937	03/06/24	204134
230657	3/6/2024	230705	03/06/24	230810
000501	3/7/2024	000518		
002040	3/7/2024	002056	03/07/24	002059
004636	3/7/2024	004652	03/07/24	004657
031329	3/7/2024	031340	03/07/24	031347
042045	3/7/2024	042055	03/07/24	042231
071707	3/7/2024	071718	03/07/24	071800
081431	3/7/2024	081441	03/07/24	081511
084711	3/7/2024	084722	03/07/24	085104
084946	3/7/2024	085001	03/07/24	085049
091542	3/7/2024	091549	03/07/24	091753
094711	3/7/2024	094717	03/07/24	095042

03/06/24	144829	3/6/2024 12:00:00 AM	151356	31	N
03/06/24	150910	3/6/2024 12:00:00 AM	154446	35	N
03/06/24	171712	3/6/2024 12:00:00 AM	173252	31	N
03/06/24	173007	3/6/2024 12:00:00 AM	175632	31	N
03/06/24	200223	3/6/2024 12:00:00 AM	200814	32	N
03/06/24	200858	3/6/2024 12:00:00 AM	201142	35	N
03/06/24	201542	3/6/2024 12:00:00 AM	203624	31	N
03/06/24	202952	3/6/2024 12:00:00 AM	204137	31	N
03/06/24	204442	3/6/2024 12:00:00 AM	210459	31	N
03/06/24	231812	3/6/2024 12:00:00 AM	232036	32	N
		3/7/2024 12:00:00 AM	000627	70	N
03/07/24	002602	3/7/2024 12:00:00 AM	004818	31	N
03/07/24	005400	3/7/2024 12:00:00 AM	011139	37	N
03/07/24	032434	3/7/2024 12:00:00 AM	034626	31	N
03/07/24	042838	3/7/2024 12:00:00 AM	043513	31	N
03/07/24	072230	3/7/2024 12:00:00 AM	073147	32	N
03/07/24	081940	3/7/2024 12:00:00 AM	083920	31	N
03/07/24	085521	3/7/2024 12:00:00 AM	090949	70	N
03/07/24	085645	3/7/2024 12:00:00 AM	085659	32	N
03/07/24	092019	3/7/2024 12:00:00 AM	093207	32	N
03/07/24	095430	3/7/2024 12:00:00 AM	100440	36	N

18061	SVDIS2	18061	SVDIS2	25A	02
16538	SVDIS6	17030	SVDIS3	57H	03
16538	SVDIS6	16121	SVDIS1	21	06
16538	SVDIS6	16121	SVDIS1	53	03
13856	SVDIS5	16121	SVDIS4	51A	03
17029	SVDIS2	16121	SVDIS4	58H	03
13856	SVDIS5	16121	SVDIS4	58	03
20263	SVDIS6	17029	SVDIS2	29C	02
17029	SVDIS2	17029	SVDIS2	34	01
13856	SVDIS5	16121	SVDIS4	26	02
17029	SVDIS2	20264	SVDIS5	62	04
17029	SVDIS2	20264	SVDIS5	61H	04
17029	SVDIS2	20264	SVDIS5	14A	05
17029	SVDIS2	20264	SVDIS5	14	02
15831	SVDIS3	15831	SVDIS3	26	02
19217	SVDIS5	17030	SVDIS4	53	03
19217	SVDIS5	17030	SVDIS4	53	03
19217	SVDIS5	17030	SVDIS4	62	04
13566	SVDIS6	17030	SVDIS4	32H	01
19217	SVDIS5	17030	SVDIS4	41	02
19217	SVDIS5	17030	SVDIS4	45BH	04

	2
WPH2	2
VOIP	0
	0
RESO	0
WPH2	2
W911	2
	0
WPH2	2
WPH2	2
	0
WPH2	2
WPH2	2
WPH2	2
RESO	0
	0
	2
	0
	0
WPH2	2
	0

F2400023 31	SF240001926	EN43	FIRE	FIRE	1	101
F2400023 32	SF240001927	EN45	EMS	6D2	E	63
F2400023 33	SF240001928	EN41	EMS	31D4	E	43
F2400023 34	SF240001929	EN42	EMS	17D4	E	29
F2400023 35	SF240001930	EN244	EMS	31D3	E	27
F2400023 36	SF240001931	EN241	EMS	31D2	E	53
F2400023 37	SF240001932	EN244	EMS	EMS	E	111
F2400023 38	SF240001933	EN44	1180R	FIRE	1	43
F2400023 39	SF240001934	EN44	FALARM	FALARM	1	22
F2400023 40	SF240001935	EN246	EMS	26A1	2	31
F2400023 41	SF240001936	EN43	EMS	28C1K	E	23
F2400023 44	SF240001937	EN241	EMS	31D4	E	28
F2400023 45	SF240001938	EN45	EMS	17A2	2	76
F2400023 46	SF240001939	TR43	EMS	EMS	E	36
F2400023 47	SF240001940	EN44	EMS	26A1	2	258
F2400023 48	SF240001941	EN241	EMS	6D4	E	141
F2400023 49	SF240001942	EN46	1180F	1180F	1	32

42	231	717	03/07/24	095220	3/7/2024 12:00:00 AM
8	389	1123	03/07/24	120553	3/7/2024 12:00:00 AM
7	261	1042	03/07/24	122306	3/7/2024 12:00:00 AM
15	494	403	03/07/24	124113	3/7/2024 12:00:00 AM
51	267	970	03/07/24	124130	3/7/2024 12:00:00 AM
17	195	807	03/07/24	131618	3/7/2024 12:00:00 AM
38	272	905	03/07/24	132119	3/7/2024 12:00:00 AM
17	504	962	03/07/24	135501	3/7/2024 12:00:00 AM
16	263	702	03/07/24	150600	3/7/2024 12:00:00 AM
8	443	1008	03/07/24	153731	3/7/2024 12:00:00 AM
10	275	1411	03/07/24	153844	3/7/2024 12:00:00 AM
15	185	912	03/07/24	173104	3/7/2024 12:00:00 AM
13	507	468	03/07/24	204521	3/7/2024 12:00:00 AM
12	491	1132	03/07/24	225346	3/7/2024 12:00:00 AM
12	353	742	03/07/24	225616	3/7/2024 12:00:00 AM
9	852	321	03/07/24	230618	3/7/2024 12:00:00 AM
8			03/07/24	232758	3/7/2024 12:00:00 AM

095401	3/7/2024	095443	03/07/24	095648
120656	3/7/2024	120704	03/07/24	120841
122349	3/7/2024	122356	03/07/24	122514
124142	3/7/2024	124157	03/07/24	124237
124157	3/7/2024	124248	03/07/24	124419
131711	3/7/2024	131728	03/07/24	131751
132310	3/7/2024	132348	03/07/24	132522
135544	3/7/2024	135601	03/07/24	135609
150622	3/7/2024	150638	03/07/24	150824
153802	3/7/2024	153810	03/07/24	153952
153907	3/7/2024	153917	03/07/24	154044
173132	3/7/2024	173147	03/07/24	173242
204637	3/7/2024	204650	03/07/24	204801
225422	3/7/2024	225434	03/07/24	225519
230034	3/7/2024	230046	03/07/24	230308
230839	3/7/2024	230848	03/07/24	230959
232830	3/7/2024	232838		

03/07/24	095834	3/7/2024 12:00:00 AM	101031	70	N
03/07/24	121333	3/7/2024 12:00:00 AM	123216	31	N
03/07/24	122817	3/7/2024 12:00:00 AM	124539	31	N
03/07/24	125011	3/7/2024 12:00:00 AM	125654	31	N
03/07/24	124715	3/7/2024 12:00:00 AM	130325	31	N
03/07/24	132043	3/7/2024 12:00:00 AM	133410	60	N
03/07/24	132820	3/7/2024 12:00:00 AM	134325	31	N
03/07/24	140425	3/7/2024 12:00:00 AM	142027	31	N
03/07/24	151101	3/7/2024 12:00:00 AM	152243	70	N
03/07/24	154533	3/7/2024 12:00:00 AM	160221	31	N
03/07/24	154352	3/7/2024 12:00:00 AM	160723	31	N
03/07/24	173452	3/7/2024 12:00:00 AM	175004	60	N
03/07/24	205517	3/7/2024 12:00:00 AM	210305	31	N
03/07/24	230245	3/7/2024 12:00:00 AM	232137	31	N
03/07/24	230639	3/7/2024 12:00:00 AM	231901	37	N
03/07/24	232300	3/7/2024 12:00:00 AM	232821	31	N
		3/7/2024 12:00:00 AM	233031	CAN	N

19217	SVDIS5	17030	SVDIS4	53H	03
13566	SVDIS6	17030	SVDIS4	12B	05
17030	SVDIS4	17030	SVDIS4	13	01
19217	SVDIS5	13566	SVDIS6	29	02
11558	SVDIS1	13566	SVDIS6	61	04
13566	SVDIS6	13566	SVDIS6	13	01
19217	SVDIS5	13566	SVDIS6	44	04
13566	SVDIS6	17030	SVDIS4	42H	04
19217	SVDIS5	17030	SVDIS4	63	04
19217	SVDIS5	17030	SVDIS4	25	06
14337	SVDIS3	17030	SVDIS4	53	03
13566	SVDIS6	13856	SVDIS5	34H	01
14337	SVDIS3	13856	SVDIS6	12A	05
13856	SVDIS6	13856	SVDIS6	56	03
20264	SVDIS4	13856	SVDIS6	44	04
20264	SVDIS4	13856	SVDIS6	34	01
20264	SVDIS4	14337	SVDIS3	24	06

WPH2	2
WPH2	2
WPH2	2
WPH2	2
	0
	2
W911	2
WPH2	2
	0
WPH2	2
WPH2	2
	0
WPH2	2
	0
	2
	0
	2

Sample #5 - CAD Word Search (Wild Card Search)

cAD WORD SEARCH (wild card search)

CALL NO	REPORT NO	CALL TYPE	LOCATION	CALL CREATED DATE	CALL CREAT TIME

CAD Word Search (wild card search) Instructions:

1. Select the time frame you would like to search by.
2. By using the "%" sign use the word that you would like to search by.

Hint: if you search for more than one word at a time your search results will be smaller. If you sear

Ex: "%adidas%backpack%" will search for all adidas backpack found in the CAD narrative. If you s
find any and every type of backpack. If you are very descriptive in your search you will get a more
The more vague your search description is the larger the return will be for you to sift through.

Dispatchers might write in shorthand. Your jacket search will come up negative since many dispat

Also, this word search will also work on names as well as license plates and anything else that is 1

ED	SEGMENT NARRATIVE

ch with only one word your list will be larger.

searched for just "%backpack%" then you will
accurate return with a very short or no list.

chers will write "jkt" instead.

typed in the CAD narrative.

3/8/2024 2:13:10 PM

AGENCY

Sample #6 - CALL VOLUME POLICE

POLICE - PRI E, 1, 2, 3, 4,

CALL NO	CALL TYPE FINAL	PRIORITY
SV240640001	1154	3
SV240640002	WELCK	3
SV240640003	415A	3
SV240640005	SE	3
SV240640006	T	4
SV240640007	415	3
SV240640008	911C	3
SV240640009	415F	3
SV240640010	SE	3
SV240640011	UNKMEDP	E
SV240640012	1062	3
SV240640013	SE	3
SV240640014	1154	3
SV240640015	488J	3
SV240640016	1066	3
SV240640017	415M	3
SV240640018	911C	3
SV240640019	T	4
SV240640020	10851	3
SV240640021	911C	3
SV240640022	459S	3
SV240640023	911C	3
SV240640024	PK	3
SV240640025	647F	3
SV240640026	459S	3
SV240640027	911C	3
SV240640028	487	3
SV240640029	WRTOUT	3
SV240640030	TRF	3
SV240640031	594	3
SV240640032	20002	3

7, 8

RECIEVED DATE	RECEIVED TIME	HOUR
03/04/24	000527	
03/04/24	000308	
03/04/24	001904	
03/04/24	011408	
03/04/24	011604	
03/04/24	012227	
03/04/24	012603	
03/04/24	020232	
03/04/24	020352	
03/04/24	022031	
03/04/24	024902	
03/04/24	025443	
03/04/24	025856	
03/04/24	030534	
03/04/24	032339	
03/04/24	035239	
03/04/24	041523	
03/04/24	042656	
03/04/24	050949	
03/04/24	051247	
03/04/24	062140	
03/04/24	062635	
03/04/24	065449	
03/04/24	070515	
03/04/24	070815	
03/04/24	070900	
03/04/24	071257	
03/04/24	071243	
03/04/24	073313	
03/04/24	073506	
03/04/24	073920	

SV240640033	TRF	3
SV240640034	211J	1
SV240640035	911C	3
SV240640036	PC	3
SV240640037	PUBSVC	3
SV240640038	T	4
SV240640039	911C	3
SV240640040	T	4
SV240640041	911C	3
SV240640042	911C	3
SV240640043	911C	3
SV240640045	PK	3
SV240640046	T	4
SV240640047	VIOLCO	3
SV240640048	911C	3
SV240640049	T	4
SV240640050	PK	3
SV240640051	PK	3
SV240640052	CPROP	3
SV240640053	20001J	2
SV240640054	911C	3
SV240640055	911C	3
SV240640056	PCPR	E
SV240640057	WELCK	3
SV240640058	EV	3
SV240640059	911C	3
SV240640060	WELCK	3
SV240640061	1033C	3
SV240640062	911C	3
SV240640063	911C	3
SV240640064	PCPR	E
SV240640065	ILBURN	3
SV240640066	T	4
SV240640067	488	3

03/04/24	074723	
03/04/24	075337	
03/04/24	080326	
03/04/24	081751	
03/04/24	082131	
03/04/24	082751	
03/04/24	084210	
03/04/24	084448	
03/04/24	085256	
03/04/24	085505	
03/04/24	085533	
03/04/24	092129	
03/04/24	092522	
03/04/24	092439	
03/04/24	092408	
03/04/24	093210	
03/04/24	093212	
03/04/24	093831	
03/04/24	094359	
03/04/24	094402	
03/04/24	094929	
03/04/24	094947	
03/04/24	095405	
03/04/24	095448	
03/04/24	100412	
03/04/24	100549	
03/04/24	100906	
03/04/24	101629	
03/04/24	102202	
03/04/24	102346	
03/04/24	102705	
03/04/24	103102	
03/04/24	104459	
03/04/24	104522	

SV240640068	1091MC	8
SV240640069	1091Q	8
SV240640070	1066	3
SV240640071	594	3
SV240640072	EV	3
SV240640073	PCPR	E
SV240640074	1033R	3
SV240640075	1125	3
SV240640076	911C	3
SV240640078	WELCK	3
SV240640079	SE	3
SV240640080	WELCK	3
SV240640081	1066	3
SV240640082	911C	3
SV240640083	PCPR	E
SV240640084	20002	3
SV240640085	911C	3
SV240640086	SE	3
SV240640087	911C	3
SV240640089	415A	3
SV240640090	911C	3
SV240640091	PD	3
SV240640092	FD	4
SV240640093	1091C	8
SV240640094	PK	3
SV240640095	VC	3
SV240640096	911C	3
SV240640097	WRTSVC	3
SV240640098	FO	3
SV240640099	1091MC	8
SV240640100	VC	3
SV240640102	SE	3
SV240640103	T	4
SV240640104	T	4

03/04/24	104919	
03/04/24	104019	
03/04/24	105226	
03/04/24	105731	
03/04/24	111236	
03/04/24	111340	
03/04/24	111445	
03/04/24	112308	
03/04/24	112757	
03/04/24	113515	
03/04/24	114349	
03/04/24	114446	
03/04/24	120250	
03/04/24	121231	
03/04/24	122334	
03/04/24	121654	
03/04/24	122506	
03/04/24	123438	
03/04/24	123322	
03/04/24	124242	
03/04/24	124347	
03/04/24	123102	
03/04/24	125152	
03/04/24	124959	
03/04/24	125218	
03/04/24	125634	
03/04/24	125713	
03/04/24	130119	
03/04/24	130301	
03/04/24	130516	
03/04/24	130725	
03/04/24	131421	
03/04/24	131612	
03/04/24	131732	

SV240640105	SE	3
SV240640106	1091MC	8
SV240640107	T	4
SV240640108	T	4
SV240640109	1070	3
SV240640110	911C	3
SV240640111	EMSP	E
SV240640112	5150	3
SV240640113	PK	3
SV240640114	911C	3
SV240640115	911C	3
SV240640116	TRF	3
SV240640117	WELCK	3
SV240640119	911C	3
SV240640121	911C	3
SV240640122	911C	3
SV240640123	911C	3
SV240640124	911C	3
SV240640125	911C	3
SV240640126	911C	3
SV240640127	1033R	3
SV240640128	PD	3
SV240640129	FD	4
SV240640130	1091I	8
SV240640131	1062	3
SV240640132	1091I	8
SV240640133	WELCK	3
SV240640134	911C	3
SV240640135	911C	3
SV240640136	911C	3
SV240640137	WELCK	3
SV240640138	1062	3
SV240640140	T	4
SV240640142	602	3

03/04/24	131744	
03/04/24	131728	
03/04/24	132633	
03/04/24	133114	
03/04/24	133644	
03/04/24	134049	
03/04/24	134421	
03/04/24	134909	
03/04/24	135526	
03/04/24	135658	
03/04/24	135756	
03/04/24	140229	
03/04/24	140254	
03/04/24	141011	
03/04/24	141556	
03/04/24	142841	
03/04/24	143302	
03/04/24	143706	
03/04/24	143907	
03/04/24	144035	
03/04/24	144519	
03/04/24	150631	
03/04/24	151518	
03/04/24	152907	
03/04/24	153142	
03/04/24	153103	
03/04/24	153018	
03/04/24	153451	
03/04/24	154421	
03/04/24	154423	
03/04/24	154701	
03/04/24	155119	
03/04/24	160552	
03/04/24	162230	

SV240640143	WELCK	3
SV240640144	911C	3
SV240640145	FRAUD	3
SV240640147	WRTSVC	3
SV240640148	911C	3
SV240640149	20002	3
SV240640150	PC	3
SV240640151	415F	3
SV240640152	PK	3
SV240640153	1066	3
SV240640154	911	3
SV240640156	1091D	8
SV240640157	911C	3
SV240640158	911C	3
SV240640159	911C	3
SV240640160	911C	3
SV240640161	1091A	8
SV240640162	911C	3
SV240640166	242J	2
SV240640167	1066	3
SV240640168	459R	3
SV240640169	911C	3
SV240640170	911C	3
SV240640171	911C	3
SV240640172	VIOLCO	3
SV240640173	415	3
SV240640174	SS	4
SV240640175	911C	3
SV240640176	911	3
SV240640177	1181	2
SV240640178	T	4
SV240640179	WELCK	3
SV240640180	911C	3
SV240640181	911C	3

03/04/24	164016	
03/04/24	164406	
03/04/24	164126	
03/04/24	164713	
03/04/24	164809	
03/04/24	164925	
03/04/24	165429	
03/04/24	170540	
03/04/24	171717	
03/04/24	171858	
03/04/24	171356	
03/04/24	172330	
03/04/24	172504	
03/04/24	173110	
03/04/24	173200	
03/04/24	173317	
03/04/24	172950	
03/04/24	173355	
03/04/24	174654	
03/04/24	174716	
03/04/24	175342	
03/04/24	174710	
03/04/24	175704	
03/04/24	180359	
03/04/24	180805	
03/04/24	181133	
03/04/24	181741	
03/04/24	181513	
03/04/24	182137	
03/04/24	182404	
03/04/24	183030	
03/04/24	183051	
03/04/24	184904	
03/04/24	185411	

SV240640182	911C	3
SV240640184	SE	3
SV240640185	10851	3
SV240640186	PCPR	E
SV240640187	T	4
SV240640189	911C	3
SV240640191	911	3
SV240640192	911C	3
SV240640193	SE	3
SV240640195	911C	3
SV240640196	415F	3
SV240640197	911C	3
SV240640198	FO	3
SV240640199	EV	3
SV240640200	SS	4
SV240640201	1062	3
SV240640202	911C	3
SV240640203	SE	3
SV240640204	HS	3
SV240640205	1154	3
SV240640207	EV	3
SV240640208	1066	3
SV240640209	WELCK	3
SV240640211	1066	3
SV240640212	911C	3
SV240640213	OUTSVC	3
SV240640214	911C	3
SV240640215	SE	3
SV240650001	415F	3
SV240650002	SE	3
SV240650003	PK	3
SV240650004	SE	3
SV240650005	SE	3
SV240650006	911C	3

03/04/24	190610	
03/04/24	191434	
03/04/24	191331	
03/04/24	192236	
03/04/24	192944	
03/04/24	203923	
03/04/24	204041	
03/04/24	204204	
03/04/24	205005	
03/04/24	210205	
03/04/24	210655	
03/04/24	210816	
03/04/24	211335	
03/04/24	212345	
03/04/24	213134	
03/04/24	214641	
03/04/24	214938	
03/04/24	215443	
03/04/24	215623	
03/04/24	220609	
03/04/24	222334	
03/04/24	223022	
03/04/24	223721	
03/04/24	225206	
03/04/24	230123	
03/04/24	230347	
03/04/24	233139	
03/04/24	234757	
03/05/24	001400	
03/05/24	002150	
03/05/24	002421	
03/05/24	003105	
03/05/24	003455	
03/05/24	004204	

SV240650007	SE	3
SV240650008	1091D	8
SV240650009	911C	3
SV240650010	WELCK	3
SV240650011	273	3
SV240650012	1066	3
SV240650013	SE	3
SV240650014	T	4
SV240650015	415F	3
SV240650016	REPO	3
SV240650017	1033C	3
SV240650018	EV	3
SV240650019	T	4
SV240650020	1062	3
SV240650021	1033C	3
SV240650022	OUTSVC	3
SV240650023	SE	3
SV240650024	REPO	3
SV240650025	1154	3
SV240650026	1033C	3
SV240650027	T	4
SV240650028	1182	3
SV240650029	911C	3
SV240650030	911C	3
SV240650031	T	4
SV240650032	WELCK	3
SV240650033	VAGRNT	3
SV240650034	VAGRNT	3
SV240650035	1091D	8
SV240650036	PK	3
SV240650037	422	3
SV240650039	1062	3
SV240650040	1091D	8
SV240650041	PK	3

03/05/24	004328	
03/05/24	011345	
03/05/24	013341	
03/05/24	013655	
03/05/24	014906	
03/05/24	020019	
03/05/24	023646	
03/05/24	024549	
03/05/24	024631	
03/05/24	025103	
03/05/24	031300	
03/05/24	031557	
03/05/24	033149	
03/05/24	032825	
03/05/24	034430	
03/05/24	034346	
03/05/24	035103	
03/05/24	035807	
03/05/24	040155	
03/05/24	041518	
03/05/24	043706	
03/05/24	044406	
03/05/24	045034	
03/05/24	045758	
03/05/24	050715	
03/05/24	053004	
03/05/24	053811	
03/05/24	071110	
03/05/24	071219	
03/05/24	074350	
03/05/24	074856	
03/05/24	081935	
03/05/24	082234	
03/05/24	082709	

SV240650042	1033P	2
SV240650043	1091D	8
SV240650044	911C	3
SV240650046	1033H	1
SV240650047	1124	7
SV240650048	EV	3
SV240650049	911C	3
SV240650050	911C	3
SV240650051	20002	3
SV240650052	1124	7
SV240650053	1033C	3
SV240650054	1124	7
SV240650056	5150	3
SV240650057	1124	7
SV240650058	T	4
SV240650059	911C	3
SV240650060	SE	3
SV240650061	T	4
SV240650062	1124	7
SV240650063	594	3
SV240650064	SE	3
SV240650065	911C	3
SV240650066	1124	7
SV240650067	SE	3
SV240650068	911C	3
SV240650069	459C	3
SV240650070	1124	7
SV240650071	T	4
SV240650072	1124	7
SV240650074	T	4
SV240650075	SE	3
SV240650076	SE	3
SV240650077	911C	3
SV240650078	SE	3

03/05/24	083031	
03/05/24	083158	
03/05/24	083533	
03/05/24	084917	
03/05/24	085445	
03/05/24	085522	
03/05/24	085524	
03/05/24	085744	
03/05/24	085951	
03/05/24	090633	
03/05/24	090750	
03/05/24	092013	
03/05/24	092313	
03/05/24	092644	
03/05/24	093153	
03/05/24	093316	
03/05/24	093741	
03/05/24	094321	
03/05/24	094515	
03/05/24	094621	
03/05/24	095151	
03/05/24	095126	
03/05/24	095317	
03/05/24	095334	
03/05/24	095717	
03/05/24	100141	
03/05/24	100433	
03/05/24	101011	
03/05/24	101512	
03/05/24	101647	
03/05/24	101702	
03/05/24	102008	
03/05/24	102648	
03/05/24	102824	

SV240650079	T	4
SV240650081	SE	3
SV240650082	T	4
SV240650083	T	4
SV240650084	22651	3
SV240650085	1124	7
SV240650086	22651	3
SV240650087	488	3
SV240650088	1124	7
SV240650089	1124	7
SV240650090	911C	3
SV240650091	911C	3
SV240650092	1091MC	8
SV240650093	415F	3
SV240650094	1125	3
SV240650096	T	4
SV240650097	WELCK	3
SV240650098	911C	3
SV240650099	1182	3
SV240650100	1062	3
SV240650101	1033V	2
SV240650102	SUSCIR	3
SV240650103	488	3
SV240650104	911C	3
SV240650105	PCPR	E
SV240650108	911C	3
SV240650109	1124	7
SV240650111	911C	3
SV240650113	SE	3
SV240650115	SE	3
SV240650116	FO	3
SV240650117	SE	3
SV240650118	SE	3
SV240650119	SE	3

03/05/24	103555	
03/05/24	103942	
03/05/24	104733	
03/05/24	105403	
03/05/24	105440	
03/05/24	105552	
03/05/24	105617	
03/05/24	105450	
03/05/24	110210	
03/05/24	111531	
03/05/24	111741	
03/05/24	111910	
03/05/24	112830	
03/05/24	114900	
03/05/24	115142	
03/05/24	120258	
03/05/24	120213	
03/05/24	121057	
03/05/24	121117	
03/05/24	122523	
03/05/24	122656	
03/05/24	123029	
03/05/24	123254	
03/05/24	124431	
03/05/24	125514	
03/05/24	125406	
03/05/24	130742	
03/05/24	131335	
03/05/24	132249	
03/05/24	132444	
03/05/24	133102	
03/05/24	133533	
03/05/24	133629	
03/05/24	133733	

SV240650120	FO	3
SV240650121	911C	3
SV240650122	1154	3
SV240650123	OUTSVC	3
SV240650124	911C	3
SV240650125	911C	3
SV240650126	415J	3
SV240650127	1033R	3
SV240650128	SE	3
SV240650129	VC	3
SV240650130	911C	3
SV240650131	NOC	3
SV240650132	1066	3
SV240650133	1062	3
SV240650135	1124	7
SV240650136	VAGRNT	3
SV240650137	FO	3
SV240650138	911C	3
SV240650139	SE	3
SV240650140	1033C	3
SV240650141	1124	7
SV240650142	1124	7
SV240650143	1125	3
SV240650144	911C	3
SV240650145	T	4
SV240650146	911C	3
SV240650147	1033R	3
SV240650148	REPO	3
SV240650149	SE	3
SV240650150	1124	7
SV240650151	911C	3
SV240650152	911C	3
SV240650153	SB	3
SV240650154	2PAT	1

03/05/24	133946	
03/05/24	134656	
03/05/24	134820	
03/05/24	134739	
03/05/24	134817	
03/05/24	134937	
03/05/24	135306	
03/05/24	135403	
03/05/24	135640	
03/05/24	140540	
03/05/24	141234	
03/05/24	140914	
03/05/24	141727	
03/05/24	142806	
03/05/24	143331	
03/05/24	143234	
03/05/24	144243	
03/05/24	144309	
03/05/24	144419	
03/05/24	144514	
03/05/24	145226	
03/05/24	145831	
03/05/24	150149	
03/05/24	151320	
03/05/24	152934	
03/05/24	153054	
03/05/24	153410	
03/05/24	153858	
03/05/24	154407	
03/05/24	154943	
03/05/24	155014	
03/05/24	154958	
03/05/24	155304	
03/05/24	155327	

SV240650155	415	3
SV240650156	1124	7
SV240650157	647F	3
SV240650158	SE	3
SV240650159	911C	3
SV240650160	911C	3
SV240650162	1062	3
SV240650163	911	3
SV240650165	1124	7
SV240650166	911C	3
SV240650167	FO	3
SV240650169	911C	3
SV240650170	1062	3
SV240650171	FO	3
SV240650172	911C	3
SV240650173	1055	3
SV240650174	1182	3
SV240650175	459R	3
SV240650177	911C	3
SV240650178	1091MC	8
SV240650179	SUSCIR	3
SV240650180	1154	3
SV240650181	PUBSVC	3
SV240650182	911C	3
SV240650183	911C	3
SV240650184	1062	3
SV240650185	1062	3
SV240650186	488J	3
SV240650189	WELCK	3
SV240650190	911C	3
SV240650191	5150	3
SV240650192	911C	3
SV240650193	SE	3
SV240650196	APS	3

03/05/24	155334	
03/05/24	155651	
03/05/24	155835	
03/05/24	160851	
03/05/24	160946	
03/05/24	161435	
03/05/24	161505	
03/05/24	163211	
03/05/24	163334	
03/05/24	163402	
03/05/24	163952	
03/05/24	164532	
03/05/24	165838	
03/05/24	165935	
03/05/24	170128	
03/05/24	170351	
03/05/24	171218	
03/05/24	172502	
03/05/24	172909	
03/05/24	173433	
03/05/24	173902	
03/05/24	174205	
03/05/24	174522	
03/05/24	174522	
03/05/24	175956	
03/05/24	180246	
03/05/24	181101	
03/05/24	182207	
03/05/24	184351	
03/05/24	184155	
03/05/24	185541	
03/05/24	185337	
03/05/24	190615	
03/05/24	190339	

SV240650197	FO	3
SV240650198	PK	3
SV240650199	1033C	3
SV240650200	911C	3
SV240650201	415A	3
SV240650202	911C	3
SV240650203	911C	3
SV240650204	911C	3
SV240650205	SE	3
SV240650206	SE	3
SV240650207	245	3
SV240650208	1033C	3
SV240650209	PD	3
SV240650210	1062	3
SV240650211	PK	3
SV240650212	T	4
SV240650213	1062	3
SV240650214	911C	3
SV240650215	415A	3
SV240650216	911C	3
SV240650217	417J	2
SV240650218	911A	3
SV240650219	911C	3
SV240650221	T	4
SV240650222	PK	3
SV240650223	SE	3
SV240650224	415F	3
SV240650225	1033S	3
SV240650226	EV	3
SV240650228	PK	3
SV240650229	EV	3
SV240650230	WELCK	3
SV240650231	T	4
SV240650232	911A	3

03/05/24	191258	
03/05/24	193239	
03/05/24	193218	
03/05/24	194441	
03/05/24	194653	
03/05/24	194659	
03/05/24	195701	
03/05/24	202808	
03/05/24	203525	
03/05/24	205239	
03/05/24	205213	
03/05/24	205656	
03/05/24	210241	
03/05/24	210353	
03/05/24	210254	
03/05/24	211148	
03/05/24	212118	
03/05/24	213552	
03/05/24	213207	
03/05/24	214153	
03/05/24	214343	
03/05/24	215248	
03/05/24	215234	
03/05/24	220039	
03/05/24	221254	
03/05/24	221746	
03/05/24	222137	
03/05/24	222957	
03/05/24	230148	
03/05/24	230211	
03/05/24	230812	
03/05/24	231205	
03/05/24	232553	
03/05/24	232119	

SV240650233	911C	3
SV240650234	1062	3
SV240650235	SE	3
SV240650236	NOC	3
SV240650237	911C	3
SV240660001	415M	3
SV240660002	911C	3
SV240660003	1033R	3
SV240660004	UNKMEDP	E
SV240660006	911C	3
SV240660007	SE	3
SV240660008	T	4
SV240660009	422	3
SV240660010	PCPR	E
SV240660011	FD	4
SV240660012	1033C	3
SV240660014	1154	3
SV240660015	PCPR	E
SV240660016	SE	3
SV240660017	WELCK	3
SV240660018	594J	2
SV240660019	911C	3
SV240660020	EV	3
SV240660021	SE	3
SV240660022	911C	3
SV240660023	911C	3
SV240660024	PK	3
SV240660025	PK	3
SV240660026	1033C	3
SV240660027	415	3
SV240660029	911C	3
SV240660030	TRF	3
SV240660031	TRF	3
SV240660032	1066	3

03/05/24	233526	
03/05/24	234954	
03/05/24	235213	
03/05/24	235228	
03/05/24	235256	
03/06/24	000153	
03/06/24	000622	
03/06/24	001842	
03/06/24	003855	
03/06/24	005637	
03/06/24	011913	
03/06/24	012119	
03/06/24	013043	
03/06/24	013350	
03/06/24	014520	
03/06/24	015616	
03/06/24	020550	
03/06/24	024520	
03/06/24	033449	
03/06/24	040046	
03/06/24	040540	
03/06/24	050221	
03/06/24	051914	
03/06/24	052202	
03/06/24	055418	
03/06/24	064915	
03/06/24	065703	
03/06/24	065811	
03/06/24	073326	
03/06/24	073812	
03/06/24	074551	
03/06/24	074844	
03/06/24	075238	
03/06/24	080029	

SV240660033	1124	7
SV240660034	911C	3
SV240660035	OUTSVC	3
SV240660036	1124	7
SV240660038	T	4
SV240660039	1124	7
SV240660040	SE	3
SV240660041	PK	3
SV240660042	T	4
SV240660043	911C	3
SV240660044	PK	3
SV240660045	1125	3
SV240660046	T	4
SV240660047	PK	3
SV240660048	T	4
SV240660049	FO	3
SV240660050	415	3
SV240660051	1124	7
SV240660052	SE	3
SV240660053	952	3
SV240660054	488	3
SV240660055	22651	3
SV240660056	488	3
SV240660057	PK	3
SV240660058	22651	3
SV240660059	911C	3
SV240660060	PC	3
SV240660061	PC	3
SV240660062	PC	3
SV240660063	PC	3
SV240660064	1055	3
SV240660065	1125	3
SV240660066	1124	7
SV240660067	1180R	E

03/06/24	081003	
03/06/24	080948	
03/06/24	081135	
03/06/24	081746	
03/06/24	082435	
03/06/24	082716	
03/06/24	082811	
03/06/24	083438	
03/06/24	083545	
03/06/24	083953	
03/06/24	084232	
03/06/24	084718	
03/06/24	085011	
03/06/24	085728	
03/06/24	090010	
03/06/24	090205	
03/06/24	090625	
03/06/24	091017	
03/06/24	091619	
03/06/24	091753	
03/06/24	092053	
03/06/24	092901	
03/06/24	093001	
03/06/24	093850	
03/06/24	095220	
03/06/24	095148	
03/06/24	095737	
03/06/24	095937	
03/06/24	100150	
03/06/24	100436	
03/06/24	100306	
03/06/24	101300	
03/06/24	102130	
03/06/24	102521	

SV240660069	WELCK	3
SV240660070	1124	7
SV240660071	VC	3
SV240660072	1124	7
SV240660073	SE	3
SV240660074	T	4
SV240660075	SUSCIR	3
SV240660076	T	4
SV240660077	1033R	3
SV240660078	T	4
SV240660079	911C	3
SV240660081	SE	3
SV240660082	1124	7
SV240660084	1124	7
SV240660085	T	4
SV240660086	1124	7
SV240660087	T	4
SV240660088	T	4
SV240660090	1124	7
SV240660092	PK	3
SV240660093	911C	3
SV240660095	PCPR	E
SV240660098	FO	3
SV240660099	911C	3
SV240660100	10851R	3
SV240660101	WRTSVC	3
SV240660102	WELCK	3
SV240660103	SB	3
SV240660104	T	4
SV240660105	10851R	3
SV240660106	415	3
SV240660107	SE	3
SV240660108	WELCK	3
SV240660109	911C	3

03/06/24	102920	
03/06/24	103433	
03/06/24	103848	
03/06/24	104017	
03/06/24	104620	
03/06/24	104635	
03/06/24	104711	
03/06/24	105800	
03/06/24	110102	
03/06/24	110353	
03/06/24	110308	
03/06/24	111710	
03/06/24	111732	
03/06/24	112716	
03/06/24	114041	
03/06/24	114115	
03/06/24	114916	
03/06/24	115030	
03/06/24	120345	
03/06/24	120911	
03/06/24	122740	
03/06/24	123325	
03/06/24	125513	
03/06/24	125549	
03/06/24	125743	
03/06/24	130648	
03/06/24	131049	
03/06/24	131628	
03/06/24	131803	
03/06/24	132033	
03/06/24	132437	
03/06/24	133614	
03/06/24	133856	
03/06/24	133745	

SV240660111	1033H	1
SV240660112	GAS	1
SV240660113	911C	3
SV240660114	T	4
SV240660115	WELCK	3
SV240660116	911C	3
SV240660117	911C	3
SV240660118	1182	3
SV240660119	T	4
SV240660120	1062	3
SV240660121	PC	3
SV240660122	1124	7
SV240660123	5150	3
SV240660124	911C	3
SV240660125	T	4
SV240660127	1055	3
SV240660129	T	4
SV240660130	911C	3
SV240660131	T	4
SV240660133	1125	3
SV240660134	1124	7
SV240660135	911C	3
SV240660136	CSB	3
SV240660137	911C	3
SV240660138	911C	3
SV240660139	1033C	3
SV240660140	911C	3
SV240660142	SE	3
SV240660144	VAGRNT	3
SV240660146	911C	3
SV240660147	1124	7
SV240660148	SE	3
SV240660150	911C	3
SV240660151	1124	7

03/06/24	134052	
03/06/24	135343	
03/06/24	135812	
03/06/24	140633	
03/06/24	140842	
03/06/24	141340	
03/06/24	141606	
03/06/24	141848	
03/06/24	143614	
03/06/24	143205	
03/06/24	143504	
03/06/24	144720	
03/06/24	144854	
03/06/24	145031	
03/06/24	150149	
03/06/24	150456	
03/06/24	150901	
03/06/24	151011	
03/06/24	151729	
03/06/24	152250	
03/06/24	152431	
03/06/24	152650	
03/06/24	152333	
03/06/24	152755	
03/06/24	153010	
03/06/24	153155	
03/06/24	153352	
03/06/24	153828	
03/06/24	153949	
03/06/24	154350	
03/06/24	155043	
03/06/24	155502	
03/06/24	160430	
03/06/24	160717	

SV240660152	PK	3
SV240660153	911C	3
SV240660154	PK	3
SV240660155	PK	3
SV240660156	1033C	3
SV240660157	PK	3
SV240660158	1062	3
SV240660159	1124	7
SV240660161	1124	7
SV240660162	484	3
SV240660163	SE	3
SV240660164	911C	3
SV240660165	DFCS	3
SV240660166	911C	3
SV240660167	WELCK	3
SV240660169	488	3
SV240660170	484	3
SV240660171	SE	3
SV240660172	415FT	2
SV240660173	1182	3
SV240660174	WELCK	3
SV240660175	911C	3
SV240660176	SB	3
SV240660177	EV	3
SV240660178	WELCK	3
SV240660179	1091S	8
SV240660180	911C	3
SV240660181	911C	3
SV240660182	MC	3
SV240660183	911C	3
SV240660184	EMSP	E
SV240660185	PK	3
SV240660186	WELCK	3
SV240660187	1055	3

03/06/24	160730	
03/06/24	160644	
03/06/24	161409	
03/06/24	161432	
03/06/24	162112	
03/06/24	162326	
03/06/24	162719	
03/06/24	163143	
03/06/24	164547	
03/06/24	165211	
03/06/24	165249	
03/06/24	165613	
03/06/24	170409	
03/06/24	172720	
03/06/24	173611	
03/06/24	180524	
03/06/24	180324	
03/06/24	181929	
03/06/24	184547	
03/06/24	185435	
03/06/24	190515	
03/06/24	190506	
03/06/24	191624	
03/06/24	191823	
03/06/24	191756	
03/06/24	193011	
03/06/24	193653	
03/06/24	193622	
03/06/24	193537	
03/06/24	194320	
03/06/24	195213	
03/06/24	195341	
03/06/24	200113	
03/06/24	200216	

SV240660188	PCPR	E
SV240660189	459AJ	2
SV240660190	911C	3
SV240660191	PCPR	E
SV240660192	EV	3
SV240660193	488I	2
SV240660194	SE	3
SV240660195	911C	3
SV240660196	20002	3
SV240660197	1154	3
SV240660198	911C	3
SV240660199	DFCS	3
SV240660200	911C	3
SV240660201	488I	2
SV240660202	911C	3
SV240660203	911C	3
SV240660204	911C	3
SV240660205	415	3
SV240660206	488	3
SV240660207	1062	3
SV240660208	PK	3
SV240660209	1033C	3
SV240660210	1091D	8
SV240660211	REPO	3
SV240660213	1033R	3
SV240670001	911C	3
SV240670002	459RI	2
SV240670003	1033C	3
SV240670004	911C	3
SV240670005	459AI	2
SV240670006	415F	3
SV240670007	1033C	3
SV240670008	1088	2
SV240670009	PCPR	E

03/06/24	200748	
03/06/24	201116	
03/06/24	202205	
03/06/24	203800	
03/06/24	204503	
03/06/24	204414	
03/06/24	204822	
03/06/24	204739	
03/06/24	205126	
03/06/24	212605	
03/06/24	214514	
03/06/24	215347	
03/06/24	215529	
03/06/24	220126	
03/06/24	220445	
03/06/24	220744	
03/06/24	222525	
03/06/24	223244	
03/06/24	224331	
03/06/24	225139	
03/06/24	225542	
03/06/24	225455	
03/06/24	231041	
03/06/24	233456	
03/06/24	233823	
03/07/24	001001	
03/07/24	001157	
03/07/24	002609	
03/07/24	002727	
03/07/24	015751	
03/07/24	015939	
03/07/24	034736	
03/07/24	035643	
03/07/24	042155	

SV240670010	VAGRNT	3
SV240670011	PK	3
SV240670012	1091D	8
SV240670013	TRUANT	3
SV240670014	22651	3
SV240670015	T	4
SV240670016	T	4
SV240670017	911C	3
SV240670018	SE	3
SV240670019	PK	3
SV240670020	T	4
SV240670021	T	4
SV240670022	SE	3
SV240670023	PK	3
SV240670024	T	4
SV240670025	T	4
SV240670026	20002J	3
SV240670027	T	4
SV240670029	VAGRNT	3
SV240670030	T	4
SV240670031	1033C	3
SV240670032	T	4
SV240670034	1124	7
SV240670035	FRAUD	3
SV240670036	T	4
SV240670037	TRF	3
SV240670039	SE	3
SV240670040	T	4
SV240670041	1124	7
SV240670042	911C	3
SV240670043	T	4
SV240670044	911C	3
SV240670045	1154	3
SV240670046	T	4

03/07/24	051844	
03/07/24	071406	
03/07/24	072755	
03/07/24	073435	
03/07/24	073511	
03/07/24	074248	
03/07/24	075429	
03/07/24	075541	
03/07/24	080027	
03/07/24	080032	
03/07/24	080333	
03/07/24	080520	
03/07/24	080707	
03/07/24	081041	
03/07/24	081614	
03/07/24	082326	
03/07/24	082329	
03/07/24	082559	
03/07/24	082823	
03/07/24	082947	
03/07/24	082917	
03/07/24	083131	
03/07/24	083624	
03/07/24	083919	
03/07/24	084341	
03/07/24	084721	
03/07/24	085631	
03/07/24	085721	
03/07/24	085740	
03/07/24	085920	
03/07/24	090122	
03/07/24	090057	
03/07/24	090242	
03/07/24	090839	

SV240670048	T	4
SV240670049	T	4
SV240670050	FO	3
SV240670051	T	4
SV240670052	T	4
SV240670053	WELCK	3
SV240670054	1124	7
SV240670055	UNKMEDP	E
SV240670056	PFIRE	1
SV240670057	242	3
SV240670058	1124	7
SV240670059	1091C	8
SV240670060	911C	3
SV240670061	911C	3
SV240670062	290	3
SV240670063	SE	3
SV240670064	1124	7
SV240670065	911C	3
SV240670067	SE	3
SV240670068	911C	3
SV240670069	SS	4
SV240670070	SE	3
SV240670071	911C	3
SV240670072	911C	3
SV240670073	273	3
SV240670074	1124	7
SV240670075	911C	3
SV240670076	911C	3
SV240670077	1154	3
SV240670078	1124	7
SV240670079	SB	3
SV240670080	911C	3
SV240670081	911C	3
SV240670082	1124	7

03/07/24	091521	
03/07/24	091822	
03/07/24	091910	
03/07/24	092311	
03/07/24	092651	
03/07/24	092919	
03/07/24	093556	
03/07/24	094608	
03/07/24	095220	
03/07/24	095718	
03/07/24	101353	
03/07/24	102055	
03/07/24	102659	
03/07/24	103015	
03/07/24	103240	
03/07/24	103910	
03/07/24	103955	
03/07/24	103954	
03/07/24	104602	
03/07/24	104908	
03/07/24	105032	
03/07/24	105127	
03/07/24	105034	
03/07/24	105633	
03/07/24	105428	
03/07/24	110421	
03/07/24	104757	
03/07/24	111455	
03/07/24	111957	
03/07/24	112833	
03/07/24	113214	
03/07/24	113336	
03/07/24	113206	
03/07/24	113506	

SV240670083	SE	3
SV240670084	FO	3
SV240670085	T	4
SV240670086	T	4
SV240670087	PCPR	E
SV240670088	CSB	3
SV240670089	SE	3
SV240670090	1091F	8
SV240670091	PCPR	E
SV240670092	415M	3
SV240670093	459C	3
SV240670094	1091W	8
SV240670095	1091S	8
SV240670096	PD	3
SV240670097	FADULT	3
SV240670098	1124	7
SV240670100	HS	3
SV240670102	WRTSVC	3
SV240670104	PCPR	E
SV240670105	1062	3
SV240670106	1124	7
SV240670107	415A	3
SV240670108	415F	3
SV240670109	SS	4
SV240670111	VIOLCO	3
SV240670112	FO	3
SV240670113	1181	2
SV240670114	647F	3
SV240670115	1182	3
SV240670116	1066	3
SV240670117	911C	3
SV240670118	488J	3
SV240670119	911C	3
SV240670122	911C	3

03/07/24	113634	
03/07/24	115803	
03/07/24	120323	
03/07/24	120803	
03/07/24	120806	
03/07/24	121140	
03/07/24	122301	
03/07/24	122328	
03/07/24	122559	
03/07/24	122502	
03/07/24	122357	
03/07/24	123337	
03/07/24	123422	
03/07/24	124743	
03/07/24	124701	
03/07/24	124840	
03/07/24	130135	
03/07/24	130736	
03/07/24	131930	
03/07/24	132505	
03/07/24	132740	
03/07/24	132445	
03/07/24	133614	
03/07/24	134137	
03/07/24	135158	
03/07/24	135519	
03/07/24	135501	
03/07/24	140718	
03/07/24	141352	
03/07/24	141749	
03/07/24	142604	
03/07/24	142633	
03/07/24	142912	
03/07/24	143655	

SV240670124	911C	3
SV240670125	911C	3
SV240670126	1124	7
SV240670128	FO	3
SV240670129	911C	3
SV240670130	1124	7
SV240670131	911C	3
SV240670132	WRTOUT	3
SV240670135	1033C	3
SV240670136	1124	7
SV240670137	911C	3
SV240670138	EV	3
SV240670139	1124	7
SV240670140	1033R	3
SV240670141	1124	7
SV240670143	CIVIL	3
SV240670145	NOC	3
SV240670146	911C	3
SV240670147	1062	3
SV240670148	1091F	8
SV240670149	911C	3
SV240670150	10851	3
SV240670151	CSB	3
SV240670152	PK	3
SV240670153	PCPR	E
SV240670154	REPO	3
SV240670155	911C	3
SV240670156	1033H	1
SV240670157	SE	3
SV240670158	SE	3
SV240670159	415F	3
SV240670160	1125	3
SV240670161	WELCK	3
SV240670162	1091I	8

03/07/24	144313	
03/07/24	144354	
03/07/24	144736	
03/07/24	145520	
03/07/24	150512	
03/07/24	150618	
03/07/24	151136	
03/07/24	151709	
03/07/24	153505	
03/07/24	153932	
03/07/24	155628	
03/07/24	155923	
03/07/24	160401	
03/07/24	160413	
03/07/24	161803	
03/07/24	162313	
03/07/24	164341	
03/07/24	164423	
03/07/24	165605	
03/07/24	170548	
03/07/24	170643	
03/07/24	170813	
03/07/24	171049	
03/07/24	172838	
03/07/24	173444	
03/07/24	175628	
03/07/24	175910	
03/07/24	180336	
03/07/24	180135	
03/07/24	181846	
03/07/24	182525	
03/07/24	182705	
03/07/24	182709	
03/07/24	183827	

SV240670163	1181	2
SV240670164	REPO	3
SV240670165	911C	3
SV240670166	T	4
SV240670167	911C	3
SV240670168	415A	3
SV240670169	911C	3
SV240670170	SE	3
SV240670171	911C	3
SV240670172	911C	3
SV240670173	911C	3
SV240670174	1033R	3
SV240670175	911C	3
SV240670176	1091D	8
SV240670177	SE	3
SV240670178	911C	3
SV240670179	1033R	3
SV240670180	VAGRNT	3
SV240670181	SS	4
SV240670182	1154	3
SV240670183	T	4
SV240670184	SE	3
SV240670185	T	4
SV240670186	5150	3
SV240670187	911C	3
SV240670188	WRTSVC	3
SV240670189	911C	3
SV240670190	SE	3
SV240670191	1154	3
SV240670192	SE	3
SV240670193	VC	3
SV240670194	20002	3
SV240670195	1154	3
SV240670196	T	4

03/07/24	190037	
03/07/24	190544	
03/07/24	191416	
03/07/24	191816	
03/07/24	192749	
03/07/24	193602	
03/07/24	195100	
03/07/24	195556	
03/07/24	200029	
03/07/24	200400	
03/07/24	200555	
03/07/24	201631	
03/07/24	201912	
03/07/24	201939	
03/07/24	202434	
03/07/24	202722	
03/07/24	203817	
03/07/24	204204	
03/07/24	205235	
03/07/24	210023	
03/07/24	210143	
03/07/24	211905	
03/07/24	212013	
03/07/24	212611	
03/07/24	212748	
03/07/24	212940	
03/07/24	213521	
03/07/24	213712	
03/07/24	214506	
03/07/24	215307	
03/07/24	215530	
03/07/24	220002	
03/07/24	222534	
03/07/24	222741	

SV240670197	20002J	3
SV240670198	WRTSVC	3
SV240670199	911C	3
SV240670200	911C	3
SV240670201	911C	3
SV240670202	PK	3
SV240670203	T	4
SV240670204	911C	3
SV240670205	911C	3
SV240670207	SE	3
SV240670208	SS	4
SV240670209	1182	3
SV240670210	T	4
SV240670211	952	3

03/07/24	222813	
03/07/24	224008	
03/07/24	224601	
03/07/24	224738	
03/07/24	225620	
03/07/24	225837	
03/07/24	230424	
03/07/24	230447	
03/07/24	230522	
03/07/24	232015	
03/07/24	232116	
03/07/24	232758	
03/07/24	234652	
03/07/24	235916	

Sample #7 - EMD WEEKLY

EMD WEEK

DISPATCH 1ST DATE	CALL NO	RECEIVED TIME	SEC RCVD ENTR	CALL TYPE FINAL
03/07/2024	F240002335	124130	27	31D3
03/07/2024	F240002328	084906	40	26A4
03/07/2024	F240002332	120553	63	6D2
03/07/2024	F240002336	131618	53	31D2
03/07/2024	F240002344	173104	28	31D4
03/07/2024	F240002338	135501	43	FIRE
03/01/2024	F240002158	164112	37	17B1
03/01/2024	F240002159	165536	44	12D2
03/01/2024	F240002164	204212	60	32B2
03/01/2024	F240002161	173135	67	17B1
03/01/2024	F240002131	025617	0	17A4G
03/02/2024	F240002201	184647	56	26A5
03/03/2024	F240002205	012257	22	FALARM
03/03/2024	F240002206	023740	52	1180F
03/03/2024	F240002225	182213	0	EMSF
03/06/2024	F240002312	195213	61	EMS
03/06/2024	F240002314	200637	37	6D2
03/06/2024	F240002317	230630	27	12A3
03/06/2024	F240002292	013154	28	10C1
03/07/2024	F240002346	225346	36	EMS
03/02/2024	F240002196	134807	0	32B2
03/02/2024	F240002182	080936	59	31D4
03/02/2024	F240002190	105847	46	OUT
03/06/2024	F240002301	115645	30	28C1J
03/06/2024	F240002299	101300	25	WIRE
03/01/2024	F240002136	070028	21	OUT
03/01/2024	F240002144	085642	44	26A10
03/01/2024	F240002147	114616	9	26A3
03/01/2024	F240002148	123013	25	26C2
03/01/2024	F240002149	131009	5	13C1
03/02/2024	F240002173	050641	19	17B1G



LOCATION	OPER ID	PRIORITY	DISPOSITION
CHASE BANK, SU	11558	E	31
1025 CARSON DR, SU	13566	2	32
1111 MORSE AV, SU	13566	E	31
870 W MAUDE AV, SU	13566	E	60
299 W WASHINGTON AV, SU	13566	E	60
690 S FAIR OAKS AV, SU	13566	1	31
639 S BERNARDO AV, SU	13856	E	32
1624 HOLLENBECK AV, SU	13856	E	31
1056 KILDARE AV, SU	13856	E	70
620 E MAUDE AV, SU	13856	E	31
1603 TENAKA PL, SU	13856	2	50
527 LA CONNER DR, SU	13856	2	31
420 E CARIBBEAN DR, SU	13856	1	70
S101/E237, SU	13856	1	60
HQ, SU	13856	E	31
1052 W IOWA AV, SU	13856	E	32
1283 W FREMONT TE, SU	13856	E	31
642 BLYTHE CT, SU	13856	2	32
298 W DUANE AV, SU	13856	E	31
1603 TENAKA PL, SU	13856	E	31
450 OLD SAN FRANCISCO RD, SU	13864	E	70
175 E REMINGTON DR, SU	13864	E	31
785 MORSE AV, SU	13864	1	60
940 LORNE WY, SU	13864	E	31
1308 PAULINE DR, SU	13864	1	50
314 S PASTORIA AV, SU	14337	1	Y
755 E DUANE AV, SU	14337	2	33
719 HENRIETTA AV, SU	14337	2	31
1039 E EL CAMINO REAL, SU	14337	E	31
482 HAWTHORN AV, SU	14337	E	31
1291 S BERNARDO AV, SU	14337	E	31

03/02/2024	F240002178	060201	75	1180F
03/02/2024	F240002183	081256	33	28C4J
03/02/2024	F240002188	100537	18	12D2
03/07/2024	F240002341	153844	23	28C1K
03/07/2024	F240002345	204521	76	17A2
03/01/2024	F240002160	173038	54	31D4
03/01/2024	F240002162	181118	43	26C2
03/01/2024	F240002163	181854	118	26A2
03/02/2024	F240002200	160628	22	OUT
03/07/2024	F240002322	042023	22	6D1
03/02/2024	F240002203	193226	35	1180F
03/03/2024	F240002227	194708	11	FALARM
03/03/2024	F240002230	224945	56	10D2
03/03/2024	F240002207	035236	51	32B1
03/03/2024	F240002208	040138	81	26A10
03/03/2024	F240002211	052009	137	EMS
03/04/2024	F240002258	193845	0	EMS
03/04/2024	F240002231	005903	28	17B4
03/04/2024	F240002232	013718	48	12D2
03/04/2024	F240002233	022243	0	UNKMEDF
03/04/2024	F240002251	143515	0	23B1I
03/05/2024	F240002281	170317	26	9E1
03/05/2024	F240002282	174502	38	17B1G
03/05/2024	F240002283	184210	37	18A1
03/05/2024	F240002284	190312	24	17A2G
03/05/2024	F240002285	191501	44	26C2
03/05/2024	F240002286	200140	30	26A8
03/05/2024	F240002287	201658	24	26A1
03/06/2024	F240002291	003855	24	INVAST
03/01/2024	F240002167	213318	36	EMSF
03/01/2024	F240002165	204632	31	13A1
03/01/2024	F240002166	205358	80	17A4G
03/01/2024	F240002132	030831	27	FALARM
03/01/2024	F240002133	035254	57	17A4G

1 RAMP S101 E237, SU	14337	1	T
767 N MATHILDA AV, SU	14337	E	31
610 N PASTORIA AV, SU	14337	E	31
1646 HONFLEUR DR, SU	14337	E	31
940 W WEDDELL DR, SU	14337	2	31
1050 BORREGAS AV, SU	15831	E	31
125 N MARY AV, SU	15831	E	31
455 BRAHMS WY, SU	15831	2	33
1 RAMP S101 LAW, SU	15831	1	60
653 SAN PATRICIO AV, SU	15831	E	31
1 RAMP N101 W237, SU	16121	1	36
1300 CHESAPEAKE TE, SU	16121	1	70
756 RESEDA DR, SU	16121	E	32
1051 E EL CAMINO REAL, SU	16121	E	33
1005 W EL CAMINO REAL, SU	16121	2	32
200 E EL CAMINO REAL #202, MV	16121	E	60
685 FOXTAIL DR, SU	16121	2	CAN
1145 DUNFORD WY, SU	16121	E	31
735 JURA WY, SU	16121	E	32
620 E MAUDE AV, SU	16121	E	31
600 E WEDDELL DR, SU	16121	E	31
1150 TILTON DR, SU	16121	E	35
1111 MORSE AV, SU	16121	E	31
395 E EVELYN AV, SU	16121	2	37
668 ARBUTUS AV, SU	16121	2	31
N SUNNYVALE AV/E HENDY AV, SU	16121	E	31
550 E REMINGTON DR, SU	16121	2	31
999 HAMLIN CT, SU	16121	2	33
1220 TASMAN DR, SU	16121	2	50
472 N BAYVIEW AV, SU	16538	E	31
1220 TASMAN DR, SU	16538	2	31
519 N FAIR OAKS AV, SU	16538	2	31
1601 LONGSPUR AV, SU	16538	1	70
175 E REMINGTON DR, SU	16538	2	31

03/02/2024	F240002171	032614	34	EMS
03/02/2024	F240002172	040413	253	17B4G
03/02/2024	F240002204	205642	0	EMS
03/06/2024	F240002304	123211	22	6D10
03/06/2024	F240002305	124945	51	17A4G
03/06/2024	F240002309	150253	58	9E1
03/06/2024	F240002310	171055	18	10D5
03/06/2024	F240002311	172511	26	17B1G
03/02/2024	F240002197	143113	15	FIRE
03/02/2024	F240002180	070206	45	26A3
03/02/2024	F240002198	152647	36	10D1
03/02/2024	F240002199	153851	20	13C1
03/03/2024	F240002210	052018	43	6D4
03/03/2024	F240002221	120835	27	6C1
03/04/2024	F240002238	082730	31	17A4G
03/04/2024	F240002240	094220	48	EMS
03/04/2024	F240002241	094810	29	1180F
03/04/2024	F240002243	095223	36	31C2
03/04/2024	F240002245	100406	105	OUT
03/04/2024	F240002246	102518	29	31D4
03/04/2024	F240002249	122156	43	31D4
03/04/2024	F240002250	133257	29	21B2M
03/05/2024	F240002269	080735	0	EMS
03/06/2024	F240002295	053414	50	EMS
03/04/2024	F240002254	175019	0	EMS
03/04/2024	F240002257	191958	59	6D2
03/04/2024	F240002259	200700	24	26C2
03/04/2024	F240002260	203215	43	EMS
03/06/2024	F240002316	203800	79	6D1A
03/06/2024	F240002313	200216	65	9B0Y
03/06/2024	F240002294	041955	29	5C4
03/07/2024	F240002318	000443	18	FALARM
03/07/2024	F240002319	001904	96	6C1
03/07/2024	F240002320	004539	57	17B1G

1201 SYCAMORE TE, SU	16538	E	70
1603 TENAKA PL, SU	16538	E	50
507 S BERNARDO AV, SU	16538	E	32
1218 MUSCAT CT, SU	16538	E	31
755 E DUANE AV, SU	16538	2	50
1291 S BERNARDO AV, SU	16538	E	35
302 GREENLAKE DR, SU	16538	E	31
1654 KAMSACK DR, SU	16538	E	31
732 SAN RAMON AV, SU	16899	1	10
662 GARLAND AV, SU	16899	2	31
495 N WOLFE RD, SU	16899	E	31
298 W MC KINLEY AV, SU	16899	E	31
874 BORREGAS AV, SU	16900	E	31
1201 SYCAMORE TE, SU	16900	E	31
835 GAIL AV, SU	16900	2	50
N MATHILDA AV/INNOVATION WY, SU	16900	E	32
N85 SO W FREMONT AV, SU	16900	1	32
610 N PASTORIA AV, SU	16900	E	31
LAKESIDE DR/LAKEWAY DR, SU	16900	1	50
905 11TH AV, SU	16900	E	33
610 E WEDDELL DR, SU	16900	E	37
940 LINDEN AV, SU	16900	E	32
E EL CAMINO REAL/POPLAR AV, SU	16900	E	31
1291 S BERNARDO AV, SU	16900	2	31
1753 LINNET LN, SU	17029	E	36
175 E REMINGTON DR, SU	17029	E	31
999 HAMLIN CT, SU	17029	E	31
999 HAMLIN CT, SU	17029	E	31
225 S TAAFFE ST, SU	17029	E	31
1150 TILTON DR, SU	17029	E	35
999 HAMLIN CT, SU	17029	E	31
1508 CONDOR WY, SU	17029	1	70
797 E FREMONT AV, SU	17029	E	31
126 W AHWANEE AV, SU	17029	E	37

03/07/2024	F240002321	031244	45	5A1
03/01/2024	F240002138	073219	36	19C2
03/01/2024	F240002150	131057	40	26A2
03/03/2024	F240002219	105150	0	EMS
03/03/2024	F240002213	075747	36	5C3
03/03/2024	F240002215	084022	30	10C3
03/03/2024	F240002216	093650	43	17B1G
03/03/2024	F240002222	131755	38	31D3
03/03/2024	F240002223	151903	29	6D2
03/03/2024	F240002224	152610	0	EMS
03/04/2024	F240002237	082046	0	EMS
03/04/2024	F240002253	165429	29	31D4
03/04/2024	F240002252	145939	89	10C3
03/05/2024	F240002267	073827	46	10D5
03/05/2024	F240002270	083015	30	19C4
03/05/2024	F240002276	144753	24	10D4
03/05/2024	F240002278	155257	18	FALARM
03/07/2024	F240002333	122306	43	31D4
03/01/2024	F240002156	155746	0	EMS
03/03/2024	F240002220	114424	41	26D1
03/03/2024	F240002218	104434	37	10D4
03/03/2024	F240002226	184039	61	FIRE
03/04/2024	F240002244	095413	22	26A10
03/05/2024	F240002273	110617	51	ODOR
03/05/2024	F240002274	125144	61	6D1A
03/05/2024	F240002277	154210	30	26A5
03/05/2024	F240002279	161145	30	21B2M
03/02/2024	F240002202	190202	28	1180F
03/02/2024	F240002189	101031	0	EMS
03/02/2024	F240002193	130621	34	CO
03/02/2024	F240002194	132158	29	26A2
03/04/2024	F240002236	080930	69	26C1
03/04/2024	F240002239	085954	102	26A1
03/04/2024	F240002247	111217	30	6D2

712 SAN CONRADO TE, SU	17029	2	31
633 S KNICKERBOCKER DR, SU	17030	E	32
1271 POPLAR AV, SU	17030	2	31
1255 ORLEANS DR, SU	17030	2	31
746 SANTA ROSA ST, SU	17030	E	31
999 HAMLIN CT, SU	17030	E	32
695 PICASSO TE, SU	17030	E	31
1002 W FREMONT AV, SU	17030	E	31
633 S KNICKERBOCKER DR, SU	17030	E	32
S WOLFE RD/E EL CAMINO REAL, SU	17030	E	60
PLAZA DE LAS FLORES, SU	17030	E	32
800 N MARY AV, SU	17030	E	60
1097 E DUANE AV, SU	17030	E	32
400 E REMINGTON DR, SU	17030	E	31
1283 W FREMONT TE, SU	17030	E	31
804 NECTARINE AV, SU	17030	E	31
655 S FAIR OAKS AV, SU	17030	1	70
999 CORTE MADERA AV, SU	17030	E	31
444 S MATHILDA AV, SU	17716	E	36
200 W MC KINLEY AV, SU	17717	E	31
1055 ESCALON AV, SU	17717	E	31
N FAIR OAKS AV/E DUANE AV, SU	17717	1	60
615 TASMAN DR, SU	17717	2	33
557 E CALIFORNIA AV, SU	17717	1	60
1120 KIFER RD, SU	17717	E	31
482 SEQUOIA DR, SU	17717	2	31
881 CUMBERLAND DR, SU	17717	E	31
E DUANE AV/N BRITTON AV, SU	18061	1	31
415 E EL CAMINO REAL, SU	18061	E	31
125 CONNEMARA WY, SU	18061	2	70
1039 E EL CAMINO REAL, SU	18061	2	31
1266 KIFER RD, SU	18061	E	32
343 AMERICA AV, SU	18061	2	31
633 S KNICKERBOCKER DR, SU	18061	E	31

03/04/2024	F240002248	112716	38	19A1
03/05/2024	F240002275	134725	13	FALARM
03/06/2024	F240002300	102521	34	1180R
03/06/2024	F240002307	135343	36	GAS
03/06/2024	F240002308	143635	49	13A1
03/01/2024	F240002152	144829	0	26D1
03/01/2024	F240002134	060849	83	EMS
03/01/2024	F240002139	081135	16	ELEV
03/01/2024	F240002151	133735	51	26C1
03/01/2024	F240002153	145205	18	FALARM
03/01/2024	F240002154	145359	105	26A1
03/01/2024	F240002157	162053	57	19C4
03/02/2024	F240002175	054925	52	10C3
03/02/2024	F240002177	055934	44	6C1
03/02/2024	F240002184	083712	60	21B2T
03/02/2024	F240002185	085801	60	9E1
03/02/2024	F240002186	095045	46	1A1
03/02/2024	F240002187	100257	34	9B0Y
03/02/2024	F240002192	114245	24	9E1
03/07/2024	F240002330	094711	0	32B2
03/07/2024	F240002331	095220	101	FIRE
03/07/2024	F240002325	071624	43	17B4G
03/07/2024	F240002326	081330	61	17D4
03/07/2024	F240002327	084629	42	FALARM
03/07/2024	F240002329	091505	37	6C1E
03/07/2024	F240002334	124113	29	17D4
03/07/2024	F240002337	132119	111	EMS
03/07/2024	F240002339	150600	22	FALARM
03/07/2024	F240002340	153731	31	26A1
03/03/2024	F240002228	200726	97	1C6
03/03/2024	F240002229	221549	45	17A4G
03/04/2024	F240002234	030501	54	26A1
03/05/2024	F240002264	042533	71	21D5M
03/05/2024	F240002265	054419	0	EMS

1002 W FREMONT AV, SU	18061	2	31
480 OAKMEAD PK, SU	18061	1	70
N85 S ECR, MV	18061	1	31
524 E MAUDE AV, SU	18061	1	40
600 E WEDDELL DR, SU	18061	2	31
842 W EL CAMINO REAL, SU	19217	E	37
1155 LA ROCHELLE TE, SU	19217	E	37
767 N MATHILDA AV, SU	19217	1	60
1150 TILTON DR, SU	19217	E	37
174 CARROLL ST, SU	19217	1	70
755 E DUANE AV, SU	19217	2	31
917 ELIZABETH WY, SU	19217	E	31
1002 W FREMONT AV #1-24	19217	E	31
1278 CRESCENT TE, SU	19217	E	31
1150 TILTON DR, SU	19217	E	31
1633 ALBATROSS DR, SU	19217	E	35
954 HENDERSON AV, SU	19217	2	31
1167 POMEGRANATE CT, SU	19217	E	35
1124 PRESCOTT AV, SU	19217	E	35
450 OLD SAN FRANCISCO RD, SU	19217	E	36
1002 W FREMONT AV, SU	19217	1	70
1526 CORONACH AV, SU	19217	E	32
1074 THE DALLES, SU	19217	E	31
636 HARROW WY, SU	19217	1	70
913 REED AV, SU	19217	E	32
150 LAWRENCE STATION RD, SU	19217	E	31
1029 GARDENIA WY, SU	19217	E	31
1380 ROSALIA AV, SU	19217	1	70
1141 CANDLEWOOD CT, SU	19217	2	31
581 E FREMONT AV, SU	20263	E	31
1220 VIENNA DR, SU	20263	2	50
999 HAMLIN CT, SU	20263	2	32
900 HENDERSON AV, SU	20263	E	31
150 LAWRENCE STATION RD, SU	20263	E	31

03/05/2024	F240002289	225832	58	26A4
03/05/2024	F240002290	232958	44	10D4
03/06/2024	F240002293	024333	56	6D2
03/06/2024	F240002315	202419	0	EMS
03/01/2024	F240002168	220233	46	1180F
03/01/2024	F240002169	230220	35	10D4
03/02/2024	F240002170	011527	58	13A1
03/04/2024	F240002255	182404	46	1180F
03/04/2024	F240002256	191622	137	26C2
03/05/2024	F240002263	003806	60	28C4C
03/07/2024	F240002347	225616	258	26A1
03/07/2024	F240002348	230618	141	6D4
03/07/2024	F240002349	232758	32	1180F

1291 S BERNARDO AV, SU	20263	2	31
1389 SPOONBILL WY, SU	20263	E	31
1670 ONTARIO DR, SU	20263	E	32
VICTORY VILLAGE PARK, SU	20263	E	31
N FAIR OAKS AV/SAN CONRADO TE, SU	20264	1	31
395 ANO NUEVO AV, SU	20264	E	31
911 TAMARACK LN, SU	20264	2	31
N MARY AV/BUENA VISTA AV, SU	20264	1	33
490 N MATHILDA AV, SU	20264	E	31
1737 WRIGHT AV, SU	20264	E	31
998 HENDERSON AV, SU	20264	2	37
233 CARROLL ST, SU	20264	E	31
LAWRENCE EX/E DUANE AV, SU	20264	1	CAN

Sample #8 - FIRE CALLS FOR SVC WITH LOCATION

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002231	SF240001844	17B4	17B4	E	28
F240002232	SF240001845	EMS	12D2	E	48
F240002233	SF240001846	1067	UNKMEDF	E	0
F240002234	SF240001847	EMS	26A1	2	54
F240002235		FTEST	FTEST	9	0
F240002236	SF240001848	EMS	26C1	E	69
F240002237	SF240001849	1066	EMS	E	0
F240002238	SF240001850	INVAST	17A4G	2	31
F240002239	SF240001851	EMS	26A1	2	102
F240002240	SF240001852	EMS	EMS	E	48
F240002241	SF240001853	1180F	1180F	1	29
F240002242		FINFO	FINFO	9	29
F240002243	SF240001854	EMS	31C2	E	36
F240002244	SF240001855	EMS	26A10	2	22
F240002245	SF240001856	OUT	OUT	1	105
F240002246	SF240001857	EMS	31D4	E	29
F240002247	SF240001858	EMS	6D2	E	30

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
14	38	427	1413	3/4/2024 12:00:00 AM	00:59:03
15	36	352	177	3/4/2024 12:00:00 AM	01:37:18
7	99	308	1317	3/4/2024 12:00:00 AM	02:22:43
7	76	279	748	3/4/2024 12:00:00 AM	03:05:01
114				3/4/2024 12:00:00 AM	06:58:54
13	125	417	291	3/4/2024 12:00:00 AM	08:09:30
17	114	147	394	3/4/2024 12:00:00 AM	08:20:46
15	97	303	395	3/4/2024 12:00:00 AM	08:27:30
20	62	378	678	3/4/2024 12:00:00 AM	08:59:54
14	107	162	1815	3/4/2024 12:00:00 AM	09:42:20
24	65	353	924	3/4/2024 12:00:00 AM	09:48:10
5				3/4/2024 12:00:00 AM	09:51:21
14	80	258	1672	3/4/2024 12:00:00 AM	09:52:23
7	101	178	1320	3/4/2024 12:00:00 AM	09:54:13
9	119	298	2954	3/4/2024 12:00:00 AM	10:04:06
16	48	286	2154	3/4/2024 12:00:00 AM	10:25:18
8	102	329	1959	3/4/2024 12:00:00 AM	11:12:17

FIRE CALLS FOR SVC WITH LOCATION

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	00:59:31	3/4/2024 12:00:00 AM	00:59:45	3/4/2024 12:00:00 AM	01:00:23
3/4/2024 12:00:00 AM	01:38:06	3/4/2024 12:00:00 AM	01:38:21	3/4/2024 12:00:00 AM	01:38:57
3/4/2024 12:00:00 AM	02:22:43	3/4/2024 12:00:00 AM	02:22:50	3/4/2024 12:00:00 AM	02:24:29
3/4/2024 12:00:00 AM	03:05:55	3/4/2024 12:00:00 AM	03:06:02	3/4/2024 12:00:00 AM	03:07:18
3/4/2024 12:00:00 AM	06:58:54	3/4/2024 12:00:00 AM	07:00:48		
3/4/2024 12:00:00 AM	08:10:39	3/4/2024 12:00:00 AM	08:10:52	3/4/2024 12:00:00 AM	08:12:57
3/4/2024 12:00:00 AM	08:20:46	3/4/2024 12:00:00 AM	08:21:03	3/4/2024 12:00:00 AM	08:22:57
3/4/2024 12:00:00 AM	08:28:01	3/4/2024 12:00:00 AM	08:28:16	3/4/2024 12:00:00 AM	08:29:53
3/4/2024 12:00:00 AM	09:01:36	3/4/2024 12:00:00 AM	09:01:56	3/4/2024 12:00:00 AM	09:02:58
3/4/2024 12:00:00 AM	09:43:08	3/4/2024 12:00:00 AM	09:43:22	3/4/2024 12:00:00 AM	09:45:09
3/4/2024 12:00:00 AM	09:48:39	3/4/2024 12:00:00 AM	09:49:03	3/4/2024 12:00:00 AM	09:50:08
3/4/2024 12:00:00 AM	09:51:50	3/4/2024 12:00:00 AM	09:51:55		
3/4/2024 12:00:00 AM	09:52:59	3/4/2024 12:00:00 AM	09:53:13	3/4/2024 12:00:00 AM	09:54:33
3/4/2024 12:00:00 AM	09:54:35	3/4/2024 12:00:00 AM	09:54:42	3/4/2024 12:00:00 AM	09:56:23
3/4/2024 12:00:00 AM	10:05:51	3/4/2024 12:00:00 AM	10:06:00	3/4/2024 12:00:00 AM	10:07:59
3/4/2024 12:00:00 AM	10:25:47	3/4/2024 12:00:00 AM	10:26:03	3/4/2024 12:00:00 AM	10:26:51
3/4/2024 12:00:00 AM	11:12:47	3/4/2024 12:00:00 AM	11:12:55	3/4/2024 12:00:00 AM	11:14:37

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	01:07:30	3/4/2024 12:00:00 AM	01:31:03	EN244	N
3/4/2024 12:00:00 AM	01:44:49	3/4/2024 12:00:00 AM	01:47:46	EN44	N
3/4/2024 12:00:00 AM	02:29:37	3/4/2024 12:00:00 AM	02:51:34	EN42	N
3/4/2024 12:00:00 AM	03:11:57	3/4/2024 12:00:00 AM	03:24:25	EN45	N
		3/4/2024 12:00:00 AM	07:01:06	EN41	N
3/4/2024 12:00:00 AM	08:19:54	3/4/2024 12:00:00 AM	08:24:45	EN42	N
3/4/2024 12:00:00 AM	08:25:24	3/4/2024 12:00:00 AM	08:31:58	EN241	N
3/4/2024 12:00:00 AM	08:34:56	3/4/2024 12:00:00 AM	08:41:31	EN244	N
3/4/2024 12:00:00 AM	09:09:16	3/4/2024 12:00:00 AM	09:20:34	TR42	N
3/4/2024 12:00:00 AM	09:47:51	3/4/2024 12:00:00 AM	10:18:06	EN45	N
3/4/2024 12:00:00 AM	09:56:01	3/4/2024 12:00:00 AM	10:11:25	EN43	N
		3/4/2024 12:00:00 AM	19:46:22	FPREV	N
3/4/2024 12:00:00 AM	09:58:51	3/4/2024 12:00:00 AM	10:26:43	TR45	N
3/4/2024 12:00:00 AM	09:59:21	3/4/2024 12:00:00 AM	10:21:21	EN46	N
3/4/2024 12:00:00 AM	10:12:57	3/4/2024 12:00:00 AM	11:02:11	EN42	N
3/4/2024 12:00:00 AM	10:31:37	3/4/2024 12:00:00 AM	11:07:31	TR45	N
3/4/2024 12:00:00 AM	11:20:06	3/4/2024 12:00:00 AM	11:52:45	EN43	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	04	63	1145 DUNFORD WY, SU		16121
32	04	62	735 JURA WY, SU		16121
31	02	15A	620 E MAUDE AV #316, SU		16121
32	05	10	999 HAMLIN CT, SU		20263
CAN	01	33	700 ALL AMERICA WY, SU		CADAPP
32	02	29	1266 KIFER RD, SU		18061
32	01	34	233 CARROLL ST, SU		17030
50	04	42	835 GAIL AV, SU		16900
31	02	15A	343 AMERICA AV, SU		18061
32	05	10	N MATHILDA AV/INNOVATION WY, SU		16900
32	03	53	N85 SO W FREMONT AV, SU		16900
I	05	18	301 CARL RD, SU		16900
31	05	19	610 N PASTORIA AV, SU		16900
33	06	22H	615 TASMAN DR #D, SU		17717
50	02	28	LAKE SIDE DR/LAKEWAY DR, SU	alias S101 JSO LX	16900
33	05	10H	905 11TH AV, SU		16900
31	03	51H	633 S KNICKERBOCKER DR #208, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS4	16121	SVDIS4
SVDIS3	16121	SVDIS4
CADSRV	16900	SVDIS4
SVDIS2	18061	SVDIS2
SVDIS3	18061	SVDIS2
SVDIS4	18061	SVDIS2
SVDIS2	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS4	16900	SVDIS4
SVDIS4	17717	SVDIS5
SVDIS5	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS2	17717	SVDIS5

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002248	SF240001859	EMS	19A1	2	38
F240002249	SF240001860	EMS	31D4	E	43
F240002250	SF240001861	EMS	21B2M	E	29
F240002251	SF240001862	415F	23B1I	E	0
F240002252	SF240001863	EMS	10C3	E	89
F240002253	SF240001864	1053F	31D4	E	29
F240002254	SF240001865	242J	EMS	E	0
F240002255	SF240001866	1180F	1180F	1	46
F240002256	SF240001867	EMS	26C2	E	137
F240002257	SF240001868	EMS	6D2	E	59
F240002258	SF240001869	CSB	EMS	2	0
F240002259	SF240001870	EMS	26C2	E	24
F240002260	SF240001871	EMS	EMS	E	43
F240002261		REFERM	REFERM	9	88
F240002262		REFERM	REFERM	9	110
F240002263	SF240001872	EMS	28C4C	E	60
F240002264	SF240001873	EMS	21D5M	E	71

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
8	72	305	1980	3/4/2024 12:00:00 AM	11:27:16
9	35	258	1753	3/4/2024 12:00:00 AM	12:21:56
10	62	140	268	3/4/2024 12:00:00 AM	13:32:57
15	65	226	1218	3/4/2024 12:00:00 AM	14:35:15
15	9	234	398	3/4/2024 12:00:00 AM	14:59:39
10	58	313	580	3/4/2024 12:00:00 AM	16:54:29
17	144	513	1345	3/4/2024 12:00:00 AM	17:50:19
20	150			3/4/2024 12:00:00 AM	18:24:04
12	121	87	469	3/4/2024 12:00:00 AM	19:16:22
10	36	278	996	3/4/2024 12:00:00 AM	19:19:58
16	58	315	1465	3/4/2024 12:00:00 AM	19:38:45
21	73	596	951	3/4/2024 12:00:00 AM	20:07:00
22	90	0	1196	3/4/2024 12:00:00 AM	20:32:15
				3/4/2024 12:00:00 AM	22:27:29
				3/4/2024 12:00:00 AM	23:27:40
10	87	378	1140	3/5/2024 12:00:00 AM	00:38:06
15	94	276	841	3/5/2024 12:00:00 AM	04:25:33

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	11:27:54	3/4/2024 12:00:00 AM	11:28:02	3/4/2024 12:00:00 AM	11:29:14
3/4/2024 12:00:00 AM	12:22:39	3/4/2024 12:00:00 AM	12:22:48	3/4/2024 12:00:00 AM	12:23:23
3/4/2024 12:00:00 AM	13:33:26	3/4/2024 12:00:00 AM	13:33:36	3/4/2024 12:00:00 AM	13:34:38
3/4/2024 12:00:00 AM	14:35:15	3/4/2024 12:00:00 AM	14:35:30	3/4/2024 12:00:00 AM	14:36:35
3/4/2024 12:00:00 AM	15:01:08	3/4/2024 12:00:00 AM	15:01:23	3/4/2024 12:00:00 AM	15:01:32
3/4/2024 12:00:00 AM	16:54:58	3/4/2024 12:00:00 AM	16:55:08	3/4/2024 12:00:00 AM	16:56:06
3/4/2024 12:00:00 AM	17:50:19	3/4/2024 12:00:00 AM	17:50:36	3/4/2024 12:00:00 AM	17:53:00
3/4/2024 12:00:00 AM	18:24:50	3/4/2024 12:00:00 AM	18:25:10	3/4/2024 12:00:00 AM	18:27:40
3/4/2024 12:00:00 AM	19:18:39	3/4/2024 12:00:00 AM	19:18:51	3/4/2024 12:00:00 AM	19:20:52
3/4/2024 12:00:00 AM	19:20:57	3/4/2024 12:00:00 AM	19:21:07	3/4/2024 12:00:00 AM	19:21:43
3/4/2024 12:00:00 AM	19:38:45	3/4/2024 12:00:00 AM	19:39:01	3/4/2024 12:00:00 AM	19:39:59
3/4/2024 12:00:00 AM	20:07:24	3/4/2024 12:00:00 AM	20:07:45	3/4/2024 12:00:00 AM	20:08:58
3/4/2024 12:00:00 AM	20:32:58	3/4/2024 12:00:00 AM	20:33:20	3/4/2024 12:00:00 AM	20:34:50
3/4/2024 12:00:00 AM	22:28:57				
3/4/2024 12:00:00 AM	23:29:30				
3/5/2024 12:00:00 AM	00:39:06	3/5/2024 12:00:00 AM	00:39:16	3/5/2024 12:00:00 AM	00:40:43
3/5/2024 12:00:00 AM	04:26:44	3/5/2024 12:00:00 AM	04:26:59	3/5/2024 12:00:00 AM	04:28:33

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	11:34:19	3/4/2024 12:00:00 AM	12:07:19	TR43	N
3/4/2024 12:00:00 AM	12:27:41	3/4/2024 12:00:00 AM	12:56:54	RQ41	N
3/4/2024 12:00:00 AM	13:36:58	3/4/2024 12:00:00 AM	13:41:26	EN44	N
3/4/2024 12:00:00 AM	14:40:21	3/4/2024 12:00:00 AM	15:00:39	EN42	N
3/4/2024 12:00:00 AM	15:05:26	3/4/2024 12:00:00 AM	15:12:04	EN42	N
3/4/2024 12:00:00 AM	17:01:19	3/4/2024 12:00:00 AM	17:10:59	EN45	N
3/4/2024 12:00:00 AM	18:01:33	3/4/2024 12:00:00 AM	18:23:58	EN244	N
		3/4/2024 12:00:00 AM	18:29:51	EN41	N
3/4/2024 12:00:00 AM	19:22:19	3/4/2024 12:00:00 AM	19:30:08	EN241	N
3/4/2024 12:00:00 AM	19:26:21	3/4/2024 12:00:00 AM	19:42:57	EN44	N
3/4/2024 12:00:00 AM	19:45:14	3/4/2024 12:00:00 AM	20:09:39	EN244	N
3/4/2024 12:00:00 AM	20:18:54	3/4/2024 12:00:00 AM	20:34:45	EN45	N
3/4/2024 12:00:00 AM	20:34:50	3/4/2024 12:00:00 AM	20:54:46	EN45	N
		3/4/2024 12:00:00 AM	22:28:57		N
		3/4/2024 12:00:00 AM	23:29:30		N
3/5/2024 12:00:00 AM	00:47:01	3/5/2024 12:00:00 AM	01:06:01	EN43	N
3/5/2024 12:00:00 AM	04:33:09	3/5/2024 12:00:00 AM	04:47:10	EN244	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	03	53H	1002 W FREMONT AV #2-64, SU		18061
37	02	25A	610 E WEDDELL DR #404, SU		16900
32	04	42	940 LINDEN AV #109, SU		16900
31	02	25A	600 E WEDDELL DR #164, SU		16121
32	02	27	1097 E DUANE AV, SU		17030
60	05	19	800 N MARY AV, SU		17030
36	04	64	1753 LINNET LN, SU		17029
33	01	13	N MARY AV/BUENA VISTA AV, SU		20264
31	01	15	490 N MATHILDA AV, SU		20264
31	04	61H	175 E REMINGTON DR #217, SU		17029
CAN	04	42	685 FOXTAIL DR #2, SU		16121
31	05	10	999 HAMLIN CT, SU		17029
31	05	10	999 HAMLIN CT, SU		17029
T			3770 FLORA VISTA AV #307,SC		17029
T	SNC	SC	2605 FRENCH ST #1, SC		17029
31	03	59	1737 WRIGHT AV, SU		20264
31	04	44	900 HENDERSON AV #4, SU		20263

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS4	17717	SVDIS5
SVDIS1	17717	SVDIS5
SVDIS3	16900	SVDIS4
SVDIS3	17717	SVDIS5
SVDIS3	17717	SVDIS5
SVDIS1	17717	SVDIS5
SVDIS1	17717	SVDIS5
SVDIS3	17029	SVDIS3
SVDIS2	17029	SVDIS3
SVDIS3	20263	SVDIS6
SVDIS3	20263	SVDIS6
SVDIS3		
SVDIS3		
SVDIS4	20263	SVDIS6
SVDIS6	20263	SVDIS6

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002265	SF240001874	WELCK	EMS	E	0
F240002266		FTEST	FTEST	9	0
F240002267	SF240001875	EMS	10D5	E	46
F240002268		FINFO	FINFO	9	41
F240002269	SF240001876	415	EMS	E	0
F240002270	SF240001877	EMS	19C4	E	30
F240002271		FINFO	FINFO	9	0
F240002272		FINFO	FINFO	9	0
F240002273	SF240001878	POST	ODOR	1	51
F240002274	SF240001879	EMS	6D1A	E	61
F240002275	SF240001880	FALARM	FALARM	1	13
F240002276	SF240001881	EMS	10D4	E	24
F240002277	SF240001882	EMS	26A5	2	30
F240002278	SF240001883	FALARM	FALARM	1	18
F240002279	SF240001884	EMS	21B2M	E	30
F240002280		REFERM	REFERM	9	121
F240002281	SF240001885	EMS	9E1	E	26

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
8	74	384	662	3/5/2024 12:00:00 AM	05:44:19
107				3/5/2024 12:00:00 AM	06:58:59
13	31	265	728	3/5/2024 12:00:00 AM	07:38:27
6				3/5/2024 12:00:00 AM	08:00:21
11	114	162	1037	3/5/2024 12:00:00 AM	08:07:35
30	130	197	1354	3/5/2024 12:00:00 AM	08:30:15
4				3/5/2024 12:00:00 AM	09:12:29
0	0	0	1237	3/5/2024 12:00:00 AM	10:46:07
21	93	142	200	3/5/2024 12:00:00 AM	11:06:17
24	21	389	1760	3/5/2024 12:00:00 AM	12:51:44
8	55	385	290	3/5/2024 12:00:00 AM	13:47:25
9	78	165	871	3/5/2024 12:00:00 AM	14:47:53
9	68	373	1039	3/5/2024 12:00:00 AM	15:42:10
8	142	160	528	3/5/2024 12:00:00 AM	15:52:57
7	31	315	1596	3/5/2024 12:00:00 AM	16:11:45
				3/5/2024 12:00:00 AM	16:27:58
8	111	112	2306	3/5/2024 12:00:00 AM	17:03:17

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	05:44:19	3/5/2024 12:00:00 AM	05:44:27	3/5/2024 12:00:00 AM	05:45:41
3/5/2024 12:00:00 AM	06:58:59	3/5/2024 12:00:00 AM	07:00:46		
3/5/2024 12:00:00 AM	07:39:13	3/5/2024 12:00:00 AM	07:39:26	3/5/2024 12:00:00 AM	07:39:57
3/5/2024 12:00:00 AM	08:01:02	3/5/2024 12:00:00 AM	08:01:08		
3/5/2024 12:00:00 AM	08:07:35	3/5/2024 12:00:00 AM	08:07:46	3/5/2024 12:00:00 AM	08:09:40
3/5/2024 12:00:00 AM	08:30:45	3/5/2024 12:00:00 AM	08:31:15	3/5/2024 12:00:00 AM	08:33:25
3/5/2024 12:00:00 AM	09:12:29	3/5/2024 12:00:00 AM	09:12:33		
3/5/2024 12:00:00 AM	10:46:07	3/5/2024 12:00:00 AM	10:46:07	3/5/2024 12:00:00 AM	10:46:07
3/5/2024 12:00:00 AM	11:07:08	3/5/2024 12:00:00 AM	11:07:29	3/5/2024 12:00:00 AM	11:09:02
3/5/2024 12:00:00 AM	12:52:45	3/5/2024 12:00:00 AM	12:53:09	3/5/2024 12:00:00 AM	12:53:30
3/5/2024 12:00:00 AM	13:47:38	3/5/2024 12:00:00 AM	13:47:46	3/5/2024 12:00:00 AM	13:48:41
3/5/2024 12:00:00 AM	14:48:17	3/5/2024 12:00:00 AM	14:48:26	3/5/2024 12:00:00 AM	14:49:44
3/5/2024 12:00:00 AM	15:42:40	3/5/2024 12:00:00 AM	15:42:49	3/5/2024 12:00:00 AM	15:43:57
3/5/2024 12:00:00 AM	15:53:15	3/5/2024 12:00:00 AM	15:53:23	3/5/2024 12:00:00 AM	15:55:45
3/5/2024 12:00:00 AM	16:12:15	3/5/2024 12:00:00 AM	16:12:22	3/5/2024 12:00:00 AM	16:12:53
3/5/2024 12:00:00 AM	16:29:59				
3/5/2024 12:00:00 AM	17:03:43	3/5/2024 12:00:00 AM	17:03:51	3/5/2024 12:00:00 AM	17:05:42

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	05:52:05	3/5/2024 12:00:00 AM	06:03:07	EN42	N
		3/5/2024 12:00:00 AM	07:01:13	EN41	N
3/5/2024 12:00:00 AM	07:44:22	3/5/2024 12:00:00 AM	07:56:30	EN244	N
		3/5/2024 12:00:00 AM	16:31:41	FPREV	N
3/5/2024 12:00:00 AM	08:12:22	3/5/2024 12:00:00 AM	08:29:39	EN244	N
3/5/2024 12:00:00 AM	08:36:42	3/5/2024 12:00:00 AM	08:59:16	TR43	N
		3/5/2024 12:00:00 AM	12:49:23	FPREV	N
3/5/2024 12:00:00 AM	10:46:07	3/5/2024 12:00:00 AM	11:06:44	FINFO	Y
3/5/2024 12:00:00 AM	11:11:24	3/5/2024 12:00:00 AM	11:14:44	EN41	N
3/5/2024 12:00:00 AM	12:59:59	3/5/2024 12:00:00 AM	13:29:19	EN42	N
3/5/2024 12:00:00 AM	13:55:06	3/5/2024 12:00:00 AM	13:59:56	EN42	N
3/5/2024 12:00:00 AM	14:52:29	3/5/2024 12:00:00 AM	15:07:00	EN43	N
3/5/2024 12:00:00 AM	15:50:10	3/5/2024 12:00:00 AM	16:07:29	EN42	N
3/5/2024 12:00:00 AM	15:58:25	3/5/2024 12:00:00 AM	16:07:13	EN44	N
3/5/2024 12:00:00 AM	16:18:08	3/5/2024 12:00:00 AM	16:44:44	TR43	N
		3/5/2024 12:00:00 AM	16:29:59		N
3/5/2024 12:00:00 AM	17:07:34	3/5/2024 12:00:00 AM	17:46:00	EN43	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	02	29	150 LAWRENCE STATION RD, SU		20263
CAN	01	33	700 ALL AMERICA WY, SU		CADAPP
31	04	61	400 E REMINGTON DR, SU		17030
CAN	05	18	301 CARL RD, SU		17030
31	04	43	E EL CAMINO REAL/POPLAR AV, SU	alias ECR/POPLAR AV	16900
31	03	58	1283 W FREMONT TE, SU		17030
I	02	26	601 ARCADIA TE, SU		17717
I	01	33	820 W MC KINLEY AV, SU		17717
60	01	17	557 E CALIFORNIA AV, SU		17717
31	02	29A	1120 KIFER RD #212, SU		17717
70	02	28	480 OAKMEAD PK, SU		18061
31	03	52	804 NECTARINE AV, SU		17030
31	02	41	482 SEQUOIA DR, SU		17717
70	04	45BH	655 S FAIR OAKS AV, SU		17030
31	03	52	881 CUMBERLAND DR, SU		17717
T			3475 GRANADA #361		13856
35	03	58H	1150 TILTON DR #130B, SU		16121

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6	20263	SVDIS6
CADSRV	18061	SVDIS2
SVDIS3	18061	SVDIS2
SVDIS3	17030	SVDIS3
SVDIS4	18061	SVDIS2
SVDIS3	18061	SVDIS2
SVDIS5	17717	SVDIS5
SVDIS5	17717	SVDIS5
SVDIS5	18061	SVDIS2
SVDIS5	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS3	18061	SVDIS2
SVDIS5	16121	SVDIS1
SVDIS3	16121	SVDIS1
SVDIS5	16121	SVDIS1
SVDIS6		
SVDIS4	13856	SVDIS6

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F24000228 2	SF240001886	EMS	17B1G	E	38
F24000228 3	SF240001887	EMS	18A1	2	37
F24000228 4	SF240001888	EMS	17A2G	2	24
F24000228 5	SF240001889	EMS	26C2	E	44
F24000228 6	SF240001890	EMS	26A8	2	30
F24000228 7	SF240001891	EMS	26A1	2	24
F24000228 8		REFERM	REFERM	9	72
F24000228 9	SF240001892	EMS	26A4	2	58
F24000229 0	SF240001893	EMS	10D4	E	44
F24000229 1	SF240001894	UNKMEDF	INVAST	2	24
F24000229 2	SF240001895	EMS	10C1	E	28
F24000229 3	SF240001896	EMS	6D2	E	56
F24000229 4	SF240001897	EMS	5C4	E	29
F24000229 5	SF240001898	EMS	EMS	2	50
F24000229 6		FINFO	FINFO	9	52
F24000229 7		FINFO	FINFO	9	49
F24000229 8		FTEST	FTEST	9	0
F24000229 9	SF240001899	WIRE	WIRE	1	25

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
14	70	348	1206	3/5/2024 12:00:00 AM	17:45:02
9	40	329	859	3/5/2024 12:00:00 AM	18:42:10
10	51	579	3119	3/5/2024 12:00:00 AM	19:03:12
11	37	196	1007	3/5/2024 12:00:00 AM	19:15:01
14	84	248	962	3/5/2024 12:00:00 AM	20:01:40
13	62	297	1016	3/5/2024 12:00:00 AM	20:16:58
				3/5/2024 12:00:00 AM	20:54:20
7	54	302	841	3/5/2024 12:00:00 AM	22:58:32
7	104	234	975	3/5/2024 12:00:00 AM	23:29:58
14	115	166	799	3/6/2024 12:00:00 AM	00:38:55
7	60	297	460	3/6/2024 12:00:00 AM	01:31:54
17	201	256	485	3/6/2024 12:00:00 AM	02:43:33
13	68	251	1466	3/6/2024 12:00:00 AM	04:19:55
11	55	365	1745	3/6/2024 12:00:00 AM	05:34:14
62				3/6/2024 12:00:00 AM	05:55:49
23				3/6/2024 12:00:00 AM	05:56:45
196				3/6/2024 12:00:00 AM	06:58:09
16	203	166	1882	3/6/2024 12:00:00 AM	10:13:00

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	17:45:40	3/5/2024 12:00:00 AM	17:45:54	3/5/2024 12:00:00 AM	17:47:04
3/5/2024 12:00:00 AM	18:42:47	3/5/2024 12:00:00 AM	18:42:56	3/5/2024 12:00:00 AM	18:43:36
3/5/2024 12:00:00 AM	19:03:36	3/5/2024 12:00:00 AM	19:03:46	3/5/2024 12:00:00 AM	19:04:37
3/5/2024 12:00:00 AM	19:15:45	3/5/2024 12:00:00 AM	19:15:56	3/5/2024 12:00:00 AM	19:16:33
3/5/2024 12:00:00 AM	20:02:10	3/5/2024 12:00:00 AM	20:02:24	3/5/2024 12:00:00 AM	20:03:48
3/5/2024 12:00:00 AM	20:17:22	3/5/2024 12:00:00 AM	20:17:35	3/5/2024 12:00:00 AM	20:18:37
3/5/2024 12:00:00 AM	20:55:32				
3/5/2024 12:00:00 AM	22:59:30	3/5/2024 12:00:00 AM	22:59:37	3/5/2024 12:00:00 AM	23:00:31
3/5/2024 12:00:00 AM	23:30:42	3/5/2024 12:00:00 AM	23:30:49	3/5/2024 12:00:00 AM	23:32:33
3/6/2024 12:00:00 AM	00:39:19	3/6/2024 12:00:00 AM	00:39:33	3/6/2024 12:00:00 AM	00:41:28
3/6/2024 12:00:00 AM	01:32:22	3/6/2024 12:00:00 AM	01:32:29	3/6/2024 12:00:00 AM	01:33:29
3/6/2024 12:00:00 AM	02:44:29	3/6/2024 12:00:00 AM	02:44:46	3/6/2024 12:00:00 AM	02:48:07
3/6/2024 12:00:00 AM	04:20:24	3/6/2024 12:00:00 AM	04:20:37	3/6/2024 12:00:00 AM	04:21:45
3/6/2024 12:00:00 AM	05:35:04	3/6/2024 12:00:00 AM	05:35:15	3/6/2024 12:00:00 AM	05:36:10
3/6/2024 12:00:00 AM	05:56:41	3/6/2024 12:00:00 AM	05:57:43		
3/6/2024 12:00:00 AM	05:57:34	3/6/2024 12:00:00 AM	05:57:57		
3/6/2024 12:00:00 AM	06:58:09	3/6/2024 12:00:00 AM	07:01:25		
3/6/2024 12:00:00 AM	10:13:25	3/6/2024 12:00:00 AM	10:13:41	3/6/2024 12:00:00 AM	10:17:04

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	17:52:52	3/5/2024 12:00:00 AM	18:12:58	EN45	N
3/5/2024 12:00:00 AM	18:49:05	3/5/2024 12:00:00 AM	19:03:24	EN241	N
3/5/2024 12:00:00 AM	19:14:16	3/5/2024 12:00:00 AM	20:06:15	TR42	N
3/5/2024 12:00:00 AM	19:19:49	3/5/2024 12:00:00 AM	19:36:36	EN241	N
3/5/2024 12:00:00 AM	20:07:56	3/5/2024 12:00:00 AM	20:23:58	EN244	N
3/5/2024 12:00:00 AM	20:23:34	3/5/2024 12:00:00 AM	20:40:30	EN45	N
		3/5/2024 12:00:00 AM	20:55:32		N
3/5/2024 12:00:00 AM	23:05:33	3/5/2024 12:00:00 AM	23:19:34	TR43	N
3/5/2024 12:00:00 AM	23:36:27	3/5/2024 12:00:00 AM	23:52:42	EN44	N
3/6/2024 12:00:00 AM	00:44:14	3/6/2024 12:00:00 AM	00:57:33	EN246	N
3/6/2024 12:00:00 AM	01:38:26	3/6/2024 12:00:00 AM	01:46:06	EN241	N
3/6/2024 12:00:00 AM	02:52:23	3/6/2024 12:00:00 AM	03:00:28	EN43	N
3/6/2024 12:00:00 AM	04:25:56	3/6/2024 12:00:00 AM	04:50:22	EN45	N
3/6/2024 12:00:00 AM	05:42:15	3/6/2024 12:00:00 AM	06:11:20	EN43	N
		3/6/2024 12:00:00 AM	07:36:17	FPREV	N
		3/6/2024 12:00:00 AM	14:23:06	FPREV	N
		3/6/2024 12:00:00 AM	07:01:46	EN41	N
3/6/2024 12:00:00 AM	10:19:50	3/6/2024 12:00:00 AM	10:51:12	EN244	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	05	12B	1111 MORSE AV #131, SU		16121
37	01	34	395 E EVELYN AV #136, SU		16121
31	02	35	668 ARBUTUS AV #4, SU		16121
31	01	16	N SUNNYVALE AV/E HENDY AV, SU		16121
31	04	61	550 E REMINGTON DR, SU		16121
33	05	10	999 HAMLIN CT, SU		16121
T			121 E EL CAMINO, MV		16121
31	03	57H	1291 S BERNARDO AV #17, SU		20263
31	04	63	1389 SPOONBILL WY, SU		20263
50	06	22	1220 TASMAN DR #120, SU		16121
31	01	14B	298 W DUANE AV, SU		13856
32	03	56	1670 ONTARIO DR #4, SU		20263
31	05	10	999 HAMLIN CT, SU		17029
31	03	57H	1291 S BERNARDO AV #7A, SU		16900
I	05	19	675 ALMANOR AV, SU		16900
Y	05	19H	645 PALOMAR AV, SU		16900
Y	01	33	700 ALL AMERICA WY, SU		CADMSS
50	04	62	1308 PAULINE DR, SU		13864

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4		
SVDIS3	16121	SVDIS4
SVDIS3	16121	SVDIS4
SVDIS4	13856	SVDIS6
SVDIS6	13856	SVDIS6
SVDIS3	13856	SVDIS6
SVDIS2	17029	SVDIS2
SVDIS4	18061	SVDIS2
SVDIS4	18061	SVDIS2
SVDIS4	18061	SVDIS2
MSSAPP	17030	SVDIS3
SVDIS5	17030	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002300	SF240001900	1180R	1180R	1	34
F240002301	SF240001901	EMS	28C1J	E	30
F240002302		REFERM	REFERM	9	90
F240002303		FINFO	FINFO	9	30
F240002304	SF240001902	EMS	6D1O	E	22
F240002305	SF240001903	INVEST	17A4G	2	51
F240002306		FINFO	FINFO	9	91
F240002307	SF240001904	GAS	GAS	1	36
F240002308	SF240001905	EMS	13A1	2	49
F240002309	SF240001906	EMS	9E1	E	58
F240002310	SF240001907	EMS	10D5	E	18
F240002311	SF240001908	17B1G	17B1G	E	26
F240002312	SF240001909	EMSF	EMS	E	61
F240002313	SF240001910	EMSF	9B0Y	E	65
F240002314	SF240001911	EMS	6D2	E	37
F240002315	SF240001912	WELCK	EMS	E	0
F240002316	SF240001913	EMSF	6D1A	E	79
F240002317	SF240001914	EMS	12A3	2	27
F240002318	SF240001915	FALARM	FALARM	1	18

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
31	56	495	1470	3/6/2024 12:00:00 AM	10:25:21
13	144	289	1438	3/6/2024 12:00:00 AM	11:56:45
				3/6/2024 12:00:00 AM	12:09:09
				3/6/2024 12:00:00 AM	12:31:14
9	116	52	1219	3/6/2024 12:00:00 AM	12:32:11
14	89	411	694	3/6/2024 12:00:00 AM	12:49:45
12				3/6/2024 12:00:00 AM	13:25:19
17	42	292	2487	3/6/2024 12:00:00 AM	13:53:43
14	40	611	1527	3/6/2024 12:00:00 AM	14:36:35
10	157	152	2136	3/6/2024 12:00:00 AM	15:02:53
8	44	307	940	3/6/2024 12:00:00 AM	17:10:55
10	57	203	1585	3/6/2024 12:00:00 AM	17:25:11
10	25	514	351	3/6/2024 12:00:00 AM	19:52:13
8	58	271	164	3/6/2024 12:00:00 AM	20:02:16
15	50	443	1242	3/6/2024 12:00:00 AM	20:06:37
15	81	237	705	3/6/2024 12:00:00 AM	20:24:19
18	117	188	1217	3/6/2024 12:00:00 AM	20:38:00
8	65	602	144	3/6/2024 12:00:00 AM	23:06:30
17				3/7/2024 12:00:00 AM	00:04:43

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	10:25:55	3/6/2024 12:00:00 AM	10:26:26	3/6/2024 12:00:00 AM	10:27:22
3/6/2024 12:00:00 AM	11:57:15	3/6/2024 12:00:00 AM	11:57:28	3/6/2024 12:00:00 AM	11:59:52
3/6/2024 12:00:00 AM	12:10:39				
3/6/2024 12:00:00 AM	12:31:44				
3/6/2024 12:00:00 AM	12:32:33	3/6/2024 12:00:00 AM	12:32:42	3/6/2024 12:00:00 AM	12:34:38
3/6/2024 12:00:00 AM	12:50:36	3/6/2024 12:00:00 AM	12:50:50	3/6/2024 12:00:00 AM	12:52:19
3/6/2024 12:00:00 AM	13:26:50	3/6/2024 12:00:00 AM	13:27:02		
3/6/2024 12:00:00 AM	13:54:19	3/6/2024 12:00:00 AM	13:54:36	3/6/2024 12:00:00 AM	13:55:18
3/6/2024 12:00:00 AM	14:37:24	3/6/2024 12:00:00 AM	14:37:38	3/6/2024 12:00:00 AM	14:38:18
3/6/2024 12:00:00 AM	15:03:51	3/6/2024 12:00:00 AM	15:04:01	3/6/2024 12:00:00 AM	15:06:38
3/6/2024 12:00:00 AM	17:11:13	3/6/2024 12:00:00 AM	17:11:21	3/6/2024 12:00:00 AM	17:12:05
3/6/2024 12:00:00 AM	17:25:37	3/6/2024 12:00:00 AM	17:25:47	3/6/2024 12:00:00 AM	17:26:44
3/6/2024 12:00:00 AM	19:53:14	3/6/2024 12:00:00 AM	19:53:24	3/6/2024 12:00:00 AM	19:53:49
3/6/2024 12:00:00 AM	20:03:21	3/6/2024 12:00:00 AM	20:03:29	3/6/2024 12:00:00 AM	20:04:27
3/6/2024 12:00:00 AM	20:07:14	3/6/2024 12:00:00 AM	20:07:29	3/6/2024 12:00:00 AM	20:08:19
3/6/2024 12:00:00 AM	20:24:19	3/6/2024 12:00:00 AM	20:24:34	3/6/2024 12:00:00 AM	20:25:55
3/6/2024 12:00:00 AM	20:39:19	3/6/2024 12:00:00 AM	20:39:37	3/6/2024 12:00:00 AM	20:41:34
3/6/2024 12:00:00 AM	23:06:57	3/6/2024 12:00:00 AM	23:07:05	3/6/2024 12:00:00 AM	23:08:10
3/7/2024 12:00:00 AM	00:05:01	3/7/2024 12:00:00 AM	00:05:18		

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	10:35:37	3/6/2024 12:00:00 AM	11:00:07	EN241	N
3/6/2024 12:00:00 AM	12:04:41	3/6/2024 12:00:00 AM	12:28:39	EN244	N
		3/6/2024 12:00:00 AM	12:10:39		N
		3/6/2024 12:00:00 AM	12:45:04		N
3/6/2024 12:00:00 AM	12:35:30	3/6/2024 12:00:00 AM	12:55:49	EN43	N
3/6/2024 12:00:00 AM	12:59:10	3/6/2024 12:00:00 AM	13:10:44	EN44	N
		3/6/2024 12:00:00 AM	17:05:46	FPREV	N
3/6/2024 12:00:00 AM	14:00:10	3/6/2024 12:00:00 AM	14:41:37	EN44	N
3/6/2024 12:00:00 AM	14:48:29	3/6/2024 12:00:00 AM	15:13:56	TR42	N
3/6/2024 12:00:00 AM	15:09:10	3/6/2024 12:00:00 AM	15:44:46	TR43	N
3/6/2024 12:00:00 AM	17:17:12	3/6/2024 12:00:00 AM	17:32:52	EN246	N
3/6/2024 12:00:00 AM	17:30:07	3/6/2024 12:00:00 AM	17:56:32	EN43	N
3/6/2024 12:00:00 AM	20:02:23	3/6/2024 12:00:00 AM	20:08:14	TR43	N
3/6/2024 12:00:00 AM	20:08:58	3/6/2024 12:00:00 AM	20:11:42	EN43	N
3/6/2024 12:00:00 AM	20:15:42	3/6/2024 12:00:00 AM	20:36:24	TR43	N
3/6/2024 12:00:00 AM	20:29:52	3/6/2024 12:00:00 AM	20:41:37	EN42	N
3/6/2024 12:00:00 AM	20:44:42	3/6/2024 12:00:00 AM	21:04:59	EN241	N
3/6/2024 12:00:00 AM	23:18:12	3/6/2024 12:00:00 AM	23:20:36	TR42	N
		3/7/2024 12:00:00 AM	00:06:27	EN44	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	03	MV314	2 N85, MV		18061
31	04	63	940 LORNE WY, SU		13864
T	03	CFW	10889 N DE ANZA BL, CU		13864
CAN			SCCSO UNAVAIL FOR AUTO AID		17030
31	03	57	1218 MUSCAT CT, SU		16538
50	02	26	755 E DUANE AV #B, SU		16538
I	01	34	345 W MC KINLEY AV, SU		17030
40	02	15A	524 E MAUDE AV, SU		18061
31	02	25A	600 E WEDDELL DR #247, SU		18061
35	03	57H	1291 S BERNARDO AV #6B, SU		16538
31	06	21	302 GREENLAKE DR, SU		16538
31	03	53	1654 KAMSACK DR, SU		16538
32	03	51A	1052 W IOWA AV, SU		13856
35	03	58H	1150 TILTON DR #317, SU		17029
31	03	58	1283 W FREMONT TE, SU		13856
31	02	29C	130 N FAIR OAKS AV, SU		20263
31	01	34	225 S TAAFFE ST, SU		17029
32	02	26	642 BLYTHE CT #3, SU		13856
70	04	62	1508 CONDOR WY, SU		17029

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	17030	SVDIS3
SVDIS5	17030	SVDIS3
SVDIS5		
SVDIS3		
SVDIS6	17030	SVDIS3
SVDIS6	17030	SVDIS3
SVDIS3	17030	SVDIS3
SVDIS2	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS6	17030	SVDIS3
SVDIS6	16121	SVDIS1
SVDIS6	16121	SVDIS1
SVDIS5	16121	SVDIS4
SVDIS2	16121	SVDIS4
SVDIS5	16121	SVDIS4
SVDIS6	17029	SVDIS2
SVDIS2	17029	SVDIS2
SVDIS5	16121	SVDIS4
SVDIS2	20264	SVDIS5

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002319	SF240001916	EMS	6C1	E	96
F240002320	SF240001917	EMS	17B1G	E	57
F240002321	SF240001918	EMS	5A1	2	45
F240002322	SF240001919	EMS	6D1	E	22
F240002323		FINFO	FINFO	9	55
F240002324		FTEST	FTEST	9	0
F240002325	SF240001920	EMS	17B4G	E	43
F240002326	SF240001921	EMS	17D4	E	61
F240002327	SF240001922	FALARM	FALARM	1	42
F240002328	SF240001923	EMS	26A4	2	40
F240002329	SF240001924	EMS	6C1E	E	37
F240002330	SF240001925	UNKMED	32B2	E	0
F240002331	SF240001926	FIRE	FIRE	1	101
F240002332	SF240001927	EMS	6D2	E	63
F240002333	SF240001928	EMS	31D4	E	43
F240002334	SF240001929	EMS	17D4	E	29

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
16	3	303	1336	3/7/2024 12:00:00 AM	00:19:04
16	5	423	1059	3/7/2024 12:00:00 AM	00:45:39
11	7	647	1312	3/7/2024 12:00:00 AM	03:12:44
10	96	367	395	3/7/2024 12:00:00 AM	04:20:23
65				3/7/2024 12:00:00 AM	06:50:44
122				3/7/2024 12:00:00 AM	06:58:13
11	42	270	557	3/7/2024 12:00:00 AM	07:16:24
10	30	269	1180	3/7/2024 12:00:00 AM	08:13:30
11	222	257	868	3/7/2024 12:00:00 AM	08:46:29
15	48	356	14	3/7/2024 12:00:00 AM	08:49:06
7	124	146	708	3/7/2024 12:00:00 AM	09:15:05
6	205	228	610	3/7/2024 12:00:00 AM	09:47:11
42	125	106	717	3/7/2024 12:00:00 AM	09:52:20
8	97	292	1123	3/7/2024 12:00:00 AM	12:05:53
7	78	183	1042	3/7/2024 12:00:00 AM	12:23:06
15	40	454	403	3/7/2024 12:00:00 AM	12:41:13

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	00:20:40	3/7/2024 12:00:00 AM	00:20:56	3/7/2024 12:00:00 AM	00:20:59
3/7/2024 12:00:00 AM	00:46:36	3/7/2024 12:00:00 AM	00:46:52	3/7/2024 12:00:00 AM	00:46:57
3/7/2024 12:00:00 AM	03:13:29	3/7/2024 12:00:00 AM	03:13:40	3/7/2024 12:00:00 AM	03:13:47
3/7/2024 12:00:00 AM	04:20:45	3/7/2024 12:00:00 AM	04:20:55	3/7/2024 12:00:00 AM	04:22:31
3/7/2024 12:00:00 AM	06:51:39	3/7/2024 12:00:00 AM	06:52:44		
3/7/2024 12:00:00 AM	06:58:13	3/7/2024 12:00:00 AM	07:00:15		
3/7/2024 12:00:00 AM	07:17:07	3/7/2024 12:00:00 AM	07:17:18	3/7/2024 12:00:00 AM	07:18:00
3/7/2024 12:00:00 AM	08:14:31	3/7/2024 12:00:00 AM	08:14:41	3/7/2024 12:00:00 AM	08:15:11
3/7/2024 12:00:00 AM	08:47:11	3/7/2024 12:00:00 AM	08:47:22	3/7/2024 12:00:00 AM	08:51:04
3/7/2024 12:00:00 AM	08:49:46	3/7/2024 12:00:00 AM	08:50:01	3/7/2024 12:00:00 AM	08:50:49
3/7/2024 12:00:00 AM	09:15:42	3/7/2024 12:00:00 AM	09:15:49	3/7/2024 12:00:00 AM	09:17:53
3/7/2024 12:00:00 AM	09:47:11	3/7/2024 12:00:00 AM	09:47:17	3/7/2024 12:00:00 AM	09:50:42
3/7/2024 12:00:00 AM	09:54:01	3/7/2024 12:00:00 AM	09:54:43	3/7/2024 12:00:00 AM	09:56:48
3/7/2024 12:00:00 AM	12:06:56	3/7/2024 12:00:00 AM	12:07:04	3/7/2024 12:00:00 AM	12:08:41
3/7/2024 12:00:00 AM	12:23:49	3/7/2024 12:00:00 AM	12:23:56	3/7/2024 12:00:00 AM	12:25:14
3/7/2024 12:00:00 AM	12:41:42	3/7/2024 12:00:00 AM	12:41:57	3/7/2024 12:00:00 AM	12:42:37

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	00:26:02	3/7/2024 12:00:00 AM	00:48:18	EN244	N
3/7/2024 12:00:00 AM	00:54:00	3/7/2024 12:00:00 AM	01:11:39	EN45	N
3/7/2024 12:00:00 AM	03:24:34	3/7/2024 12:00:00 AM	03:46:26	RQ41	N
3/7/2024 12:00:00 AM	04:28:38	3/7/2024 12:00:00 AM	04:35:13	EN42	N
		3/7/2024 12:00:00 AM	10:24:12	FPREV	N
		3/7/2024 12:00:00 AM	07:00:44	EN41	N
3/7/2024 12:00:00 AM	07:22:30	3/7/2024 12:00:00 AM	07:31:47	EN43	N
3/7/2024 12:00:00 AM	08:19:40	3/7/2024 12:00:00 AM	08:39:20	TR43	N
3/7/2024 12:00:00 AM	08:55:21	3/7/2024 12:00:00 AM	09:09:49	EN44	N
3/7/2024 12:00:00 AM	08:56:45	3/7/2024 12:00:00 AM	08:56:59	EN241	N
3/7/2024 12:00:00 AM	09:20:19	3/7/2024 12:00:00 AM	09:32:07	RQ42	N
3/7/2024 12:00:00 AM	09:54:30	3/7/2024 12:00:00 AM	10:04:40	EN44	N
3/7/2024 12:00:00 AM	09:58:34	3/7/2024 12:00:00 AM	10:10:31	EN43	N
3/7/2024 12:00:00 AM	12:13:33	3/7/2024 12:00:00 AM	12:32:16	EN45	N
3/7/2024 12:00:00 AM	12:28:17	3/7/2024 12:00:00 AM	12:45:39	EN41	N
3/7/2024 12:00:00 AM	12:50:11	3/7/2024 12:00:00 AM	12:56:54	EN42	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	04	61H	797 E FREMONT AV #22A, SU		17029
37	05	14A	126 W AHWANEE AV #5, SU		17029
31	02	14	712 SAN CONRADO TE #7, SU		17029
31	02	26	653 SAN PATRICIO AV, SU		15831
I	05	19H	645 PALOMAR AV, SU		19217
Y	01	33	700 ALL AMERICA WY, SU		CADMSS
32	03	53	1526 CORONACH AV, SU		19217
31	03	53	1074 THE DALLES, SU		19217
70	04	62	636 HARROW WY, SU		19217
32	01	32H	1025 CARSON DR #162, SU		13566
32	02	41	913 REED AV, SU		19217
36	04	45BH	450 OLD SAN FRANCISCO RD #A102, SU		19217
70	03	53H	1002 W FREMONT AV, SU		19217
31	05	12B	1111 MORSE AV #19, SU		13566
31	01	13	999 CORTE MADERA AV, SU		17030
31	02	29	150 LAWRENCE STATION RD, SU		19217

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	20264	SVDIS5
SVDIS2	20264	SVDIS5
SVDIS2	20264	SVDIS5
SVDIS3	15831	SVDIS3
SVDIS5	19217	SVDIS5
MSSAPP	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS6	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS6	17030	SVDIS4
SVDIS4	17030	SVDIS4
SVDIS5	13566	SVDIS6

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
F240002335	SF240001930	EMS	31D3	E	27
F240002336	SF240001931	EMS	31D2	E	53
F240002337	SF240001932	EMS	EMS	E	111
F240002338	SF240001933	1180R	FIRE	1	43
F240002339	SF240001934	FALARM	FALARM	1	22
F240002340	SF240001935	EMS	26A1	2	31
F240002341	SF240001936	EMS	28C1K	E	23
F240002342		REFERM	REFERM	9	0
F240002343		FINFO	FINFO	9	43
F240002344	SF240001937	EMS	31D4	E	28
F240002345	SF240001938	EMS	17A2	2	76
F240002346	SF240001939	EMS	EMS	E	36
F240002347	SF240001940	EMS	26A1	2	258
F240002348	SF240001941	EMS	6D4	E	141
F240002349	SF240001942	1180F	1180F	1	32

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
51	91	176	970	3/7/2024 12:00:00 AM	12:41:30
17	23	172	807	3/7/2024 12:00:00 AM	13:16:18
38	94	178	905	3/7/2024 12:00:00 AM	13:21:19
17	8	496	962	3/7/2024 12:00:00 AM	13:55:01
16	106	157	702	3/7/2024 12:00:00 AM	15:06:00
8	102	341	1008	3/7/2024 12:00:00 AM	15:37:31
10	87	188	1411	3/7/2024 12:00:00 AM	15:38:44
				3/7/2024 12:00:00 AM	16:31:19
				3/7/2024 12:00:00 AM	17:03:04
15	55	130	912	3/7/2024 12:00:00 AM	17:31:04
13	71	436	468	3/7/2024 12:00:00 AM	20:45:21
12	45	446	1132	3/7/2024 12:00:00 AM	22:53:46
12	142	211	742	3/7/2024 12:00:00 AM	22:56:16
9	71	781	321	3/7/2024 12:00:00 AM	23:06:18
8				3/7/2024 12:00:00 AM	23:27:58

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	12:41:57	3/7/2024 12:00:00 AM	12:42:48	3/7/2024 12:00:00 AM	12:44:19
3/7/2024 12:00:00 AM	13:17:11	3/7/2024 12:00:00 AM	13:17:28	3/7/2024 12:00:00 AM	13:17:51
3/7/2024 12:00:00 AM	13:23:10	3/7/2024 12:00:00 AM	13:23:48	3/7/2024 12:00:00 AM	13:25:22
3/7/2024 12:00:00 AM	13:55:44	3/7/2024 12:00:00 AM	13:56:01	3/7/2024 12:00:00 AM	13:56:09
3/7/2024 12:00:00 AM	15:06:22	3/7/2024 12:00:00 AM	15:06:38	3/7/2024 12:00:00 AM	15:08:24
3/7/2024 12:00:00 AM	15:38:02	3/7/2024 12:00:00 AM	15:38:10	3/7/2024 12:00:00 AM	15:39:52
3/7/2024 12:00:00 AM	15:39:07	3/7/2024 12:00:00 AM	15:39:17	3/7/2024 12:00:00 AM	15:40:44
3/7/2024 12:00:00 AM	16:31:19				
3/7/2024 12:00:00 AM	17:03:47				
3/7/2024 12:00:00 AM	17:31:32	3/7/2024 12:00:00 AM	17:31:47	3/7/2024 12:00:00 AM	17:32:42
3/7/2024 12:00:00 AM	20:46:37	3/7/2024 12:00:00 AM	20:46:50	3/7/2024 12:00:00 AM	20:48:01
3/7/2024 12:00:00 AM	22:54:22	3/7/2024 12:00:00 AM	22:54:34	3/7/2024 12:00:00 AM	22:55:19
3/7/2024 12:00:00 AM	23:00:34	3/7/2024 12:00:00 AM	23:00:46	3/7/2024 12:00:00 AM	23:03:08
3/7/2024 12:00:00 AM	23:08:39	3/7/2024 12:00:00 AM	23:08:48	3/7/2024 12:00:00 AM	23:09:59
3/7/2024 12:00:00 AM	23:28:30	3/7/2024 12:00:00 AM	23:28:38		

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	12:47:15	3/7/2024 12:00:00 AM	13:03:25	EN244	N
3/7/2024 12:00:00 AM	13:20:43	3/7/2024 12:00:00 AM	13:34:10	EN241	N
3/7/2024 12:00:00 AM	13:28:20	3/7/2024 12:00:00 AM	13:43:25	EN244	N
3/7/2024 12:00:00 AM	14:04:25	3/7/2024 12:00:00 AM	14:20:27	EN44	N
3/7/2024 12:00:00 AM	15:11:01	3/7/2024 12:00:00 AM	15:22:43	EN44	N
3/7/2024 12:00:00 AM	15:45:33	3/7/2024 12:00:00 AM	16:02:21	EN246	N
3/7/2024 12:00:00 AM	15:43:52	3/7/2024 12:00:00 AM	16:07:23	EN43	N
		3/7/2024 12:00:00 AM	16:31:19		N
		3/7/2024 12:00:00 AM	18:20:54		N
3/7/2024 12:00:00 AM	17:34:52	3/7/2024 12:00:00 AM	17:50:04	EN241	N
3/7/2024 12:00:00 AM	20:55:17	3/7/2024 12:00:00 AM	21:03:05	EN45	N
3/7/2024 12:00:00 AM	23:02:45	3/7/2024 12:00:00 AM	23:21:37	TR43	N
3/7/2024 12:00:00 AM	23:06:39	3/7/2024 12:00:00 AM	23:19:01	EN44	N
3/7/2024 12:00:00 AM	23:23:00	3/7/2024 12:00:00 AM	23:28:21	EN241	N
		3/7/2024 12:00:00 AM	23:30:31	EN46	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
31	04	61	598 E EL CAMINO REAL, SU		11558
60	01	13	870 W MAUDE AV, SU		13566
31	04	44	1029 GARDENIA WY, SU		19217
31	04	42H	690 S FAIR OAKS AV, SU		13566
70	04	63	1380 ROSALIA AV, SU		19217
31	06	25	1141 CANDLEWOOD CT, SU		19217
31	03	53	1646 HONFLEUR DR, SU		14337
T			870 E EL CAMINO,MV		14337
CAN	03	52	812 W EL CAMINO REAL, SU		13856
60	01	34H	299 W WASHINGTON AV, SU		13566
31	05	12A	940 W WEDDELL DR, SU		14337
31	03	56	1603 TENAKA PL #O-603, SU		13856
37	04	44	998 HENDERSON AV #1, SU		20264
31	01	34	233 CARROLL ST, SU		20264
CAN	06	24	LAWRENCE EX/E DUANE AV, SU	alias LAWRENCE/E DUANE AV	20264

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS1	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS5	13566	SVDIS6
SVDIS6	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS5	17030	SVDIS4
SVDIS3	17030	SVDIS4
SVDIS3		
SVDIS5		
SVDIS6	13856	SVDIS5
SVDIS3	13856	SVDIS6
SVDIS6	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	14337	SVDIS3

Sample #9 - Fire Unit Response Times for Perf Ind MS Update 2021

Fire Unit Response

INCIDENT NUMBER	DATE OF CALL	CALL CREATED TIME	UNIT DISPATCH TIME	UNIT ENROUTE TIME
SF240001844	03/04/24	005903	010023	010023
SF240001844	03/04/24	005903	005945	010149
SF240001845	03/04/24	013718	013821	014449
SF240001845	03/04/24	013718	013821	
SF240001845	03/04/24	013718	013857	013857
SF240001846	03/04/24	022243	022250	023757
SF240001846	03/04/24	022243	022250	022429
SF240001847	03/04/24	030501	030602	031136
SF240001847	03/04/24	030501	030602	030718
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
	03/04/24	065854	070048	
SF240001848	03/04/24	080930	081052	081830
SF240001848	03/04/24	080930	081052	081257
SF240001849	03/04/24	082046	082103	082355
SF240001849	03/04/24	082046	082103	082257
SF240001850	03/04/24	082730	082816	082953
SF240001851	03/04/24	085954	090156	090524
SF240001851	03/04/24	085954	090156	
SF240001851	03/04/24	085954	090226	090258
SF240001852	03/04/24	094220	094933	094933
SF240001852	03/04/24	094220	094322	094509
SF240001853	03/04/24	094810	094903	095928

Times for Perf Ind MS Update 2021

UNIT ONSCENE TIME	STATION	APPARATUS	ADDRESS OF INCIDENT
010739		AMB4	1145 DUNFORD WY, SU
010730		EN244	1145 DUNFORD WY, SU
014449		AMB3	735 JURA WY, SU
		EN244	735 JURA WY, SU
014449		EN44	735 JURA WY, SU
023757		AMB1	620 E MAUDE AV, SU
022937		EN42	620 E MAUDE AV, SU
031330		AMB2	999 HAMLIN CT, SU
031157		EN45	999 HAMLIN CT, SU
		180	700 ALL AMERICA WY, SU
		BC42	700 ALL AMERICA WY, SU
		EN41	700 ALL AMERICA WY, SU
		EN42	700 ALL AMERICA WY, SU
		EN43	700 ALL AMERICA WY, SU
		EN44	700 ALL AMERICA WY, SU
		EN45	700 ALL AMERICA WY, SU
		EN46	700 ALL AMERICA WY, SU
081954		AMB6	1266 KIFER RD, SU
081954		EN42	1266 KIFER RD, SU
083123		AMB5	PLAZA DE LAS FLORES, SU
082524		EN241	PLAZA DE LAS FLORES, SU
083456		EN244	835 GAIL AV, SU
091511		AMB4	343 AMERICA AV, SU
		EN42	343 AMERICA AV, SU
090916		TR42	343 AMERICA AV, SU
095931		AMB5	N MATHILDA AV/INNOVATION WY, SU
094751		EN45	N MATHILDA AV/INNOVATION WY, SU
100123		AMB3	N85 SO W FREMONT AV, SU

TYPE OF CALL	CAD EVENT #
17B4	F240002231
17B4	F240002231
EMS	F240002232
EMS	F240002232
EMS	F240002232
1067	F240002233
1067	F240002233
EMS	F240002234
EMS	F240002234
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
FTEST	F240002235
EMS	F240002236
EMS	F240002236
1066	F240002237
1066	F240002237
INVAST	F240002238
EMS	F240002239
EMS	F240002239
EMS	F240002239
EMS	F240002240
EMS	F240002240
1180F	F240002241

SF240001853	03/04/24	094810	094903	095201
SF240001853	03/04/24	094810	094903	095008
SF240001853	03/04/24	094810	094903	095150
	03/04/24	095121	095155	
SF240001854	03/04/24	095223	095313	095851
SF240001854	03/04/24	095223	095313	095433
SF240001855	03/04/24	095413	095442	095928
SF240001855	03/04/24	095413	095442	095623
SF240001856	03/04/24	100406	100600	100836
SF240001856	03/04/24	100406	100600	100759
SF240001857	03/04/24	102518	102603	102939
SF240001857	03/04/24	102518	102603	
SF240001857	03/04/24	102518	102651	102651
SF240001858	03/04/24	111217	111255	112021
SF240001858	03/04/24	111217	111255	111437
SF240001859	03/04/24	112716	112802	113059
SF240001859	03/04/24	112716	112802	112914
SF240001860	03/04/24	122156	122248	124010
SF240001860	03/04/24	122156	122248	
SF240001860	03/04/24	122156	122346	122346
SF240001860	03/04/24	122156	122323	122323
SF240001861	03/04/24	133257	133336	133658
SF240001861	03/04/24	133257	133336	
SF240001861	03/04/24	133257	133405	133438
SF240001862	03/04/24	143515	143530	144022
SF240001862	03/04/24	143515	143530	143635
SF240001863	03/04/24	145939	150123	150433
SF240001863	03/04/24	145939	150123	150132
SF240001864	03/04/24	165429	165508	
SF240001864	03/04/24	165429	165508	165606
SF240001865	03/04/24	175019	175036	175756
SF240001865	03/04/24	175019	175036	175300
SF240001866	03/04/24	182404	182510	182740
SF240001866	03/04/24	182404	182510	182740

		BC42	N85 SO W FREMONT AV, SU
095601		EN43	N85 SO W FREMONT AV, SU
095601		TR43	N85 SO W FREMONT AV, SU
		FPREV	SMART STATION, SU
095851		AMB1	610 N PASTORIA AV, SU
095851		TR45	610 N PASTORIA AV, SU
101153		AMB2	615 TASMAN DR, SU
095921		EN46	615 TASMAN DR, SU
101257		EN42	LAKESIDE DR/LAKEWAY DR, SU
101257		TR42	LAKESIDE DR/LAKEWAY DR, SU
104306		AMB6	905 11TH AV, SU
		EN45	905 11TH AV, SU
103137		TR45	905 11TH AV, SU
112021		AMB4	633 S KNICKERBOCKER DR, SU
112006		EN43	633 S KNICKERBOCKER DR, SU
114542		AMB1	1002 W FREMONT AV, SU
113419		TR43	1002 W FREMONT AV, SU
124010		AMB5	610 E WEDDELL DR, SU
		EN42	610 E WEDDELL DR, SU
122741		RQ41	610 E WEDDELL DR, SU
		RQ42	610 E WEDDELL DR, SU
133658		AMB3	940 LINDEN AV, SU
		EN244	940 LINDEN AV, SU
133658		EN44	940 LINDEN AV, SU
144714		AMB2	600 E WEDDELL DR, SU
144021		EN42	600 E WEDDELL DR, SU
150650		AMB6	1097 E DUANE AV, SU
150526		EN42	1097 E DUANE AV, SU
		AMB4	800 N MARY AV, SU
170119		EN45	800 N MARY AV, SU
180133		AMB1	1753 LINNET LN, SU
		EN244	1753 LINNET LN, SU
		AMB5	N MARY AV/BUENA VISTA AV, SU
		EN241	N MARY AV/BUENA VISTA AV, SU

1180F	F240002241
1180F	F240002241
1180F	F240002241
FINFO	F240002242
EMS	F240002243
EMS	F240002243
EMS	F240002244
EMS	F240002244
OUT	F240002245
OUT	F240002245
EMS	F240002246
EMS	F240002246
EMS	F240002246
EMS	F240002247
EMS	F240002247
EMS	F240002248
EMS	F240002248
EMS	F240002249
EMS	F240002249
EMS	F240002249
EMS	F240002249
EMS	F240002250
EMS	F240002250
EMS	F240002250
415F	F240002251
415F	F240002251
EMS	F240002252
EMS	F240002252
1053F	F240002253
1053F	F240002253
242J	F240002254
242J	F240002254
1180F	F240002255
1180F	F240002255

SF240001866	03/04/24	182404	182510	182740
SF240001867	03/04/24	191622	191851	192052
SF240001867	03/04/24	191622	191851	192052
SF240001868	03/04/24	191958	192107	192300
SF240001868	03/04/24	191958	192107	
SF240001868	03/04/24	191958	192143	192143
SF240001869	03/04/24	193845	193901	194015
SF240001869	03/04/24	193845	193901	193959
SF240001870	03/04/24	200700	200745	201027
SF240001870	03/04/24	200700	200745	200858
SF240001871	03/04/24	203215	203320	203545
SF240001871	03/04/24	203215	203450	203450
SF240001871	03/04/24	203215	203320	
	03/04/24	222729		
	03/04/24	232740		
SF240001872	03/05/24	003806	003916	004308
SF240001872	03/05/24	003806	003916	004043
SF240001873	03/05/24	042533	042659	042935
SF240001873	03/05/24	042533	042659	
SF240001873	03/05/24	042533	042833	042833
SF240001874	03/05/24	054419	054427	054719
SF240001874	03/05/24	054419	054427	
SF240001874	03/05/24	054419	054541	054541
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
	03/05/24	065859	070046	
SF240001875	03/05/24	073827	073926	074301
SF240001875	03/05/24	073827	073926	073957
	03/05/24	080021	080108	

		EN41	N MARY AV/BUENA VISTA AV, SU
192426		AMB3	490 N MATHILDA AV, SU
192219		EN241	490 N MATHILDA AV, SU
193503		AMB2	175 E REMINGTON DR, SU
		EN244	175 E REMINGTON DR, SU
192621		EN44	175 E REMINGTON DR, SU
195045		AMB6	685 FOXTAIL DR, SU
194514		EN244	685 FOXTAIL DR, SU
202740		AMB5	999 HAMLIN CT, SU
201854		EN45	999 HAMLIN CT, SU
205018		AMB5	999 HAMLIN CT, SU
203450		EN45	999 HAMLIN CT, SU
		TR45	999 HAMLIN CT, SU
			3770 FLORA VISTA AV #307,SC
			2605 FRENCH ST, SC
004725		AMB3	1737 WRIGHT AV, SU
004701		EN43	1737 WRIGHT AV, SU
044104		AMB4	900 HENDERSON AV, SU
		EN244	900 HENDERSON AV, SU
043309		EN44	900 HENDERSON AV, SU
055655		AMB2	150 LAWRENCE STATION RD, SU
		EN42	150 LAWRENCE STATION RD, SU
055205		TR42	150 LAWRENCE STATION RD, SU
		180	700 ALL AMERICA WY, SU
		BC42	700 ALL AMERICA WY, SU
		EN41	700 ALL AMERICA WY, SU
		EN42	700 ALL AMERICA WY, SU
		EN43	700 ALL AMERICA WY, SU
		EN44	700 ALL AMERICA WY, SU
		EN45	700 ALL AMERICA WY, SU
		EN46	700 ALL AMERICA WY, SU
075017		AMB1	400 E REMINGTON DR, SU
074422		EN244	400 E REMINGTON DR, SU
		FPREV	SMART STATION, SU

1180F	F240002255
EMS	F240002256
EMS	F240002256
EMS	F240002257
EMS	F240002257
EMS	F240002257
CSB	F240002258
CSB	F240002258
EMS	F240002259
EMS	F240002259
EMS	F240002260
EMS	F240002260
EMS	F240002260
REFERM	F240002261
REFERM	F240002262
EMS	F240002263
EMS	F240002263
EMS	F240002264
EMS	F240002264
EMS	F240002264
WELCK	F240002265
WELCK	F240002265
WELCK	F240002265
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
FTEST	F240002266
EMS	F240002267
EMS	F240002267
FINFO	F240002268

SF240001876	03/05/24	080735	080746	081045
SF240001876	03/05/24	080735	080746	080940
SF240001877	03/05/24	083015	083115	083417
SF240001877	03/05/24	083015	083115	083325
	03/05/24	091229	091233	
	03/05/24	104607	104607	104607
SF240001878	03/05/24	110617	110729	110915
SF240001878	03/05/24	110617	110729	110902
SF240001879	03/05/24	125144	125309	125709
SF240001879	03/05/24	125144	125309	125330
SF240001880	03/05/24	134725	134746	134841
SF240001880	03/05/24	134725	134746	135023
SF240001881	03/05/24	144753	144826	145214
SF240001881	03/05/24	144753	144826	144944
SF240001882	03/05/24	154210	154249	155611
SF240001882	03/05/24	154210	154249	154357
SF240001883	03/05/24	155257	155323	
SF240001883	03/05/24	155257	155323	
SF240001883	03/05/24	155257	155323	155545
SF240001883	03/05/24	155257	155323	155545
SF240001883	03/05/24	155257	155323	155609
SF240001884	03/05/24	161145	161222	162230
SF240001884	03/05/24	161145	161222	
SF240001884	03/05/24	161145	161253	161253
	03/05/24	162758		
SF240001885	03/05/24	170317	170351	171228
SF240001885	03/05/24	170317	170351	170542
SF240001886	03/05/24	174502	174554	175653
SF240001886	03/05/24	174502	174554	174704
SF240001887	03/05/24	184210	184256	184905
SF240001887	03/05/24	184210	184256	184336
SF240001888	03/05/24	190312	190346	190620
SF240001888	03/05/24	190312	190346	190437
SF240001888	03/05/24	190312	190513	190513

081635		AMB6	E EL CAMINO REAL/POPLAR AV, SU
081222		EN244	E EL CAMINO REAL/POPLAR AV, SU
084115		AMB5	1283 W FREMONT TE, SU
083642		TR43	1283 W FREMONT TE, SU
		FPREV	601 ARCADIA TE, SU
104607		FINFO	STRATFORD SCHOOL, SU
111204		EN241	557 E CALIFORNIA AV, SU
111124		EN41	557 E CALIFORNIA AV, SU
125959		AMB3	1120 KIFER RD, SU
125959		EN42	1120 KIFER RD, SU
135506		EN42	480 OAKMEAD PK, SU
135506		TR42	480 OAKMEAD PK, SU
145612		AMB4	804 NECTARINE AV, SU
145229		EN43	804 NECTARINE AV, SU
155611		AMB2	482 SEQUOIA DR, SU
155010		EN42	482 SEQUOIA DR, SU
		2PAT	655 S FAIR OAKS AV, SU
		BC42	655 S FAIR OAKS AV, SU
155825		EN244	655 S FAIR OAKS AV, SU
155825		EN44	655 S FAIR OAKS AV, SU
155947		TR42	655 S FAIR OAKS AV, SU
162230		AMB1	881 CUMBERLAND DR, SU
		EN43	881 CUMBERLAND DR, SU
161808		TR43	881 CUMBERLAND DR, SU
			3475 GRANADA #361
171228		AMB6	1150 TILTON DR, SU
170734		EN43	1150 TILTON DR, SU
175653		AMB5	1111 MORSE AV, SU
175252		EN45	1111 MORSE AV, SU
184905		AMB3	395 E EVELYN AV, SU
184905		EN241	395 E EVELYN AV, SU
195414		AMB4	668 ARBUTUS AV, SU
		EN42	668 ARBUTUS AV, SU
191416		TR42	668 ARBUTUS AV, SU

415	F240002269
415	F240002269
EMS	F240002270
EMS	F240002270
FINFO	F240002271
FINFO	F240002272
POST	F240002273
POST	F240002273
EMS	F240002274
EMS	F240002274
FALARM	F240002275
FALARM	F240002275
EMS	F240002276
EMS	F240002276
EMS	F240002277
EMS	F240002277
FALARM	F240002278
FALARM	F240002278
FALARM	F240002278
FALARM	F240002278
FALARM	F240002278
EMS	F240002279
EMS	F240002279
EMS	F240002279
REFERM	F240002280
EMS	F240002281
EMS	F240002281
EMS	F240002282
EMS	F240002282
EMS	F240002283
EMS	F240002283
EMS	F240002284
EMS	F240002284
EMS	F240002284

SF240001889	03/05/24	191501	191556	192905
SF240001889	03/05/24	191501	191556	191633
SF240001890	03/05/24	200140	200224	201435
SF240001890	03/05/24	200140	200224	200348
SF240001891	03/05/24	201658	201735	202529
SF240001891	03/05/24	201658	201735	201837
	03/05/24	205420		
SF240001892	03/05/24	225832	225937	230550
SF240001892	03/05/24	225832	225937	
SF240001892	03/05/24	225832	230031	230031
SF240001893	03/05/24	232958	233049	233301
SF240001893	03/05/24	232958	233049	
SF240001893	03/05/24	232958	233233	233233
SF240001894	03/06/24	003855	003933	004842
SF240001894	03/06/24	003855	003933	004128
SF240001895	03/06/24	013154	013229	013401
SF240001895	03/06/24	013154	013229	013329
SF240001896	03/06/24	024333	024446	
SF240001896	03/06/24	024333	024446	024807
SF240001897	03/06/24	041955	042037	042326
SF240001897	03/06/24	041955	042037	042145
SF240001898	03/06/24	053414	053515	
SF240001898	03/06/24	053414	053610	053610
	03/06/24	055549	055743	
	03/06/24	055645	055757	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
	03/06/24	065809	070125	
SF240001899	03/06/24	101300	101341	101704

192905		AMB2	N SUNNYVALE AV/E HENDY AV, SU
191949		EN241	N SUNNYVALE AV/E HENDY AV, SU
201435		AMB1	550 E REMINGTON DR, SU
200756		EN244	550 E REMINGTON DR, SU
202529		AMB6	999 HAMLIN CT, SU
202334		EN45	999 HAMLIN CT, SU
			121 E EL CAMINO, MV
230550		AMB5	1291 S BERNARDO AV, SU
		EN43	1291 S BERNARDO AV, SU
230533		TR43	1291 S BERNARDO AV, SU
234107		AMB3	1389 SPOONBILL WY, SU
		EN244	1389 SPOONBILL WY, SU
233627		EN44	1389 SPOONBILL WY, SU
004842		AMB2	1220 TASMAN DR, SU
004414		EN246	1220 TASMAN DR, SU
014319		AMB4	298 W DUANE AV, SU
013826		EN241	298 W DUANE AV, SU
		AMB1	1670 ONTARIO DR, SU
025223		EN43	1670 ONTARIO DR, SU
042743		AMB6	999 HAMLIN CT, SU
042556		EN45	999 HAMLIN CT, SU
		EN43	1291 S BERNARDO AV, SU
054215		TR43	1291 S BERNARDO AV, SU
		FPREV	675 ALMANOR AV, SU
		FPREV	645 PALOMAR AV, SU
		180	700 ALL AMERICA WY, SU
		BC42	700 ALL AMERICA WY, SU
		EN41	700 ALL AMERICA WY, SU
		EN42	700 ALL AMERICA WY, SU
		EN43	700 ALL AMERICA WY, SU
		EN44	700 ALL AMERICA WY, SU
		EN45	700 ALL AMERICA WY, SU
		EN46	700 ALL AMERICA WY, SU
101950		EN244	1308 PAULINE DR, SU

[illegible]

SF240001900	03/06/24	102521	102626	
SF240001900	03/06/24	102521	102626	102722
SF240001900	03/06/24	102521	102626	102842
SF240001900	03/06/24	102521	102626	102858
SF240001900	03/06/24	102521	102626	102907
SF240001901	03/06/24	115645	115728	115952
SF240001901	03/06/24	115645	115728	120002
	03/06/24	120909		
	03/06/24	123114		
SF240001902	03/06/24	123211	123242	123646
SF240001902	03/06/24	123211	123242	123438
SF240001903	03/06/24	124945	125050	125219
	03/06/24	132519	132702	
SF240001904	03/06/24	135343	135436	
SF240001904	03/06/24	135343	135436	135518
SF240001904	03/06/24	135343	135436	135948
SF240001904	03/06/24	135343	135436	135552
SF240001905	03/06/24	143635	143738	144035
SF240001905	03/06/24	143635	143738	
SF240001905	03/06/24	143635	143818	143818
SF240001906	03/06/24	150253	150401	150709
SF240001906	03/06/24	150253	150401	
SF240001906	03/06/24	150253	150439	150638
SF240001907	03/06/24	171055	171121	171830
SF240001907	03/06/24	171055	171121	171205
SF240001908	03/06/24	172511	172547	174502
SF240001908	03/06/24	172511	172547	172644
SF240001909	03/06/24	195213	195324	200223
SF240001909	03/06/24	195213	195324	
SF240001909	03/06/24	195213	195349	195349
SF240001910	03/06/24	200216	200329	201048
SF240001910	03/06/24	200216	200329	200427
SF240001911	03/06/24	200637	200729	202239
SF240001911	03/06/24	200637	200729	

		AMB5	N85 S ECR, MV
		BC42	N85 S ECR, MV
103537		EN241	N85 S ECR, MV
		EN43	N85 S ECR, MV
104312		TR43	N85 S ECR, MV
120618		AMB3	940 LORNE WY, SU
120441		EN244	940 LORNE WY, SU
			10889 N DE ANZA BL, CU
			SCCSO UNAVAIL FOR AUTO AID
123957		AMB2	1218 MUSCAT CT, SU
123530		EN43	1218 MUSCAT CT, SU
125910		EN44	755 E DUANE AV, SU
		FPREV	345 W MC KINLEY AV, SU
		2PAT	524 E MAUDE AV, SU
140433		BC42	524 E MAUDE AV, SU
140253		EN241	524 E MAUDE AV, SU
140010		EN44	524 E MAUDE AV, SU
145613		AMB4	600 E WEDDELL DR, SU
		EN246	600 E WEDDELL DR, SU
144829		TR42	600 E WEDDELL DR, SU
150910		AMB1	1291 S BERNARDO AV, SU
		EN43	1291 S BERNARDO AV, SU
150910		TR43	1291 S BERNARDO AV, SU
171830		AMB6	302 GREENLAKE DR, SU
171712		EN246	302 GREENLAKE DR, SU
174502		AMB5	1654 KAMSACK DR, SU
173007		EN43	1654 KAMSACK DR, SU
200223		AMB3	1052 W IOWA AV, SU
		EN43	1052 W IOWA AV, SU
200223		TR43	1052 W IOWA AV, SU
201048		AMB2	1150 TILTON DR, SU
200858		EN43	1150 TILTON DR, SU
202239		AMB4	1283 W FREMONT TE, SU
		EN244	1283 W FREMONT TE, SU

1180R	F240002300
1180R	F240002300
1180R	F240002300
1180R	F240002300
1180R	F240002300
EMS	F240002301
EMS	F240002301
REFERM	F240002302
FINFO	F240002303
EMS	F240002304
EMS	F240002304
INVAST	F240002305
FINFO	F240002306
GAS	F240002307
GAS	F240002307
GAS	F240002307
GAS	F240002307
EMS	F240002308
EMS	F240002308
EMS	F240002308
EMS	F240002309
EMS	F240002309
EMS	F240002309
EMS	F240002310
EMS	F240002310
17B1G	F240002311
17B1G	F240002311
EMSF	F240002312
EMSF	F240002312
EMSF	F240002312
EMSF	F240002313
EMSF	F240002313
EMS	F240002314
EMS	F240002314

SF240001911	03/06/24	200637	201330	201330
SF240001911	03/06/24	200637	200819	200819
SF240001911	03/06/24	200637	201330	201330
SF240001912	03/06/24	202419	202434	202657
SF240001912	03/06/24	202419	202434	202555
SF240001913	03/06/24	203800	203937	204134
SF240001913	03/06/24	203800	203937	204159
SF240001914	03/06/24	230630	230705	232020
SF240001914	03/06/24	230630	230705	
SF240001914	03/06/24	230630	230810	230810
SF240001915	03/07/24	000443	000518	
SF240001915	03/07/24	000443	000518	
SF240001916	03/07/24	001904	002056	002059
SF240001916	03/07/24	001904	002056	002343
SF240001917	03/07/24	004539	004652	004657
SF240001917	03/07/24	004539	004652	005034
SF240001918	03/07/24	031244	031340	031347
SF240001918	03/07/24	031244	031340	
SF240001918	03/07/24	031244	031730	031730
SF240001919	03/07/24	042023	042055	042231
SF240001919	03/07/24	042023	042055	042304
	03/07/24	065044	065244	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
	03/07/24	065813	070015	
SF240001920	03/07/24	071624	071718	072126
SF240001920	03/07/24	071624	071718	071800
SF240001921	03/07/24	081330	081441	081645
SF240001921	03/07/24	081330	081441	

		EN43	1283 W FREMONT TE, SU
		TR43	1283 W FREMONT TE, SU
201542		TR43	1283 W FREMONT TE, SU
203143		AMB1	VICTORY VILLAGE PARK, SU
202952		EN42	VICTORY VILLAGE PARK, SU
205610		AMB6	225 S TAAFFE ST, SU
204442		EN241	225 S TAAFFE ST, SU
232020		AMB5	642 BLYTHE CT, SU
		EN42	642 BLYTHE CT, SU
231812		TR42	642 BLYTHE CT, SU
		EN244	1508 CONDOR WY, SU
		EN44	1508 CONDOR WY, SU
002712		AMB3	797 E FREMONT AV, SU
002602		EN244	797 E FREMONT AV, SU
010134		AMB2	126 W AHWANEE AV, SU
005400		EN45	126 W AHWANEE AV, SU
034241		AMB4	712 SAN CONRADO TE, SU
		EN42	712 SAN CONRADO TE, SU
032434		RQ41	712 SAN CONRADO TE, SU
042838		AMB1	653 SAN PATRICIO AV, SU
042838		EN42	653 SAN PATRICIO AV, SU
		FPREV	645 PALOMAR AV, SU
		180	700 ALL AMERICA WY, SU
		BC42	700 ALL AMERICA WY, SU
		EN41	700 ALL AMERICA WY, SU
		EN42	700 ALL AMERICA WY, SU
		EN43	700 ALL AMERICA WY, SU
		EN44	700 ALL AMERICA WY, SU
		EN45	700 ALL AMERICA WY, SU
		EN46	700 ALL AMERICA WY, SU
072259		AMB6	1526 CORONACH AV, SU
072230		EN43	1526 CORONACH AV, SU
082537		AMB5	1074 THE DALLES, SU
		EN43	1074 THE DALLES, SU

EMS	F240002314
EMS	F240002314
EMS	F240002314
WELCK	F240002315
WELCK	F240002315
EMSF	F240002316
EMSF	F240002316
EMS	F240002317
EMS	F240002317
EMS	F240002317
FALARM	F240002318
FALARM	F240002318
EMS	F240002319
EMS	F240002319
EMS	F240002320
EMS	F240002320
EMS	F240002321
EMS	F240002321
EMS	F240002321
EMS	F240002322
EMS	F240002322
FINFO	F240002323
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
FTEST	F240002324
EMS	F240002325
EMS	F240002325
EMS	F240002326
EMS	F240002326

SF240001921	03/07/24	081330	081511	081511
SF240001922	03/07/24	084629	084722	085224
SF240001922	03/07/24	084629	084722	085104
SF240001923	03/07/24	084906	085001	085222
SF240001923	03/07/24	084906	085001	085049
SF240001924	03/07/24	091505	091549	091857
SF240001924	03/07/24	091505	091549	
SF240001924	03/07/24	091505	091628	091753
SF240001925	03/07/24	094711	094717	095219
SF240001925	03/07/24	094711	094717	095042
SF240001926	03/07/24	095220	095443	095654
SF240001926	03/07/24	095220	095443	095648
SF240001927	03/07/24	120553	120704	121402
SF240001927	03/07/24	120553	120704	120841
SF240001928	03/07/24	122306	122356	123146
SF240001928	03/07/24	122306	122356	
SF240001928	03/07/24	122306	122431	122514
SF240001929	03/07/24	124113	124157	124512
SF240001929	03/07/24	124113	124157	
SF240001929	03/07/24	124113	124237	124237
SF240001929	03/07/24	124113	124348	124348
SF240001930	03/07/24	124130	124248	124512
SF240001930	03/07/24	124130	124248	124419
SF240001931	03/07/24	131618	131728	132528
SF240001931	03/07/24	131618	131728	131751
SF240001932	03/07/24	132119	132348	132917
SF240001932	03/07/24	132119	132348	132522
SF240001933	03/07/24	135501	140017	
SF240001933	03/07/24	135501	140017	
SF240001933	03/07/24	135501	135601	
SF240001933	03/07/24	135501	135601	135609
SF240001933	03/07/24	135501	140017	
SF240001933	03/07/24	135501	135601	135824
SF240001933	03/07/24	135501	140017	

081940		TR43	1074 THE DALLES, SU
085521		EN244	636 HARROW WY, SU
085521		EN44	636 HARROW WY, SU
085645		AMB3	1025 CARSON DR, SU
085645		EN241	1025 CARSON DR, SU
092128		AMB2	913 REED AV, SU
		EN42	913 REED AV, SU
092019		RQ42	913 REED AV, SU
		AMB4	450 OLD SAN FRANCISCO RD, SU
095430		EN44	450 OLD SAN FRANCISCO RD, SU
095834		EN43	1002 W FREMONT AV, SU
095834		TR43	1002 W FREMONT AV, SU
		AMB1	1111 MORSE AV, SU
121333		EN45	1111 MORSE AV, SU
		AMB6	999 CORTE MADERA AV, SU
		EN241	999 CORTE MADERA AV, SU
122817		EN41	999 CORTE MADERA AV, SU
125011		AMB5	150 LAWRENCE STATION RD, SU
		EN42	150 LAWRENCE STATION RD, SU
		RQ41	150 LAWRENCE STATION RD, SU
125011		RQ42	150 LAWRENCE STATION RD, SU
124922		AMB3	CHASE BANK, SU
124715		EN244	CHASE BANK, SU
		AMB2	870 W MAUDE AV, SU
132043		EN241	870 W MAUDE AV, SU
132917		AMB4	1029 GARDENIA WY, SU
132820		EN244	1029 GARDENIA WY, SU
		180	690 S FAIR OAKS AV, SU
		9PAT	690 S FAIR OAKS AV, SU
		AMB1	690 S FAIR OAKS AV, SU
		BC242	690 S FAIR OAKS AV, SU
		EN241	690 S FAIR OAKS AV, SU
140425		EN244	690 S FAIR OAKS AV, SU
		EN42	690 S FAIR OAKS AV, SU

[illegible]

SF240001933	03/07/24	135501	140017	
SF240001933	03/07/24	135501	135601	135807
SF240001933	03/07/24	135501	135601	140009
SF240001933	03/07/24	135501	135712	135712
SF240001933	03/07/24	135501	135601	
SF240001933	03/07/24	135501	140017	
SF240001934	03/07/24	150600	150638	151101
SF240001934	03/07/24	150600	150638	150824
SF240001935	03/07/24	153731	153810	154211
SF240001935	03/07/24	153731	153810	153952
SF240001936	03/07/24	153844	153917	154213
SF240001936	03/07/24	153844	153917	154044
	03/07/24	163119		
	03/07/24	170304		
SF240001937	03/07/24	173104	173147	
SF240001937	03/07/24	173104	173147	173242
SF240001938	03/07/24	204521	204650	205801
SF240001938	03/07/24	204521	204650	204801
SF240001939	03/07/24	225346	225434	230431
SF240001939	03/07/24	225346	225434	
SF240001939	03/07/24	225346	225519	225519
SF240001940	03/07/24	225616	230046	231317
SF240001940	03/07/24	225616	230046	
SF240001940	03/07/24	225616	230308	230308
SF240001941	03/07/24	230618	230848	232300
SF240001941	03/07/24	230618	230848	230959
SF240001942	03/07/24	232758	232838	
SF240001942	03/07/24	232758	232838	
SF240001942	03/07/24	232758	232838	

		EN43	690 S FAIR OAKS AV, SU
140425		EN44	690 S FAIR OAKS AV, SU
140734		RQ42	690 S FAIR OAKS AV, SU
140425		TR42	690 S FAIR OAKS AV, SU
		TR43	690 S FAIR OAKS AV, SU
		TR43	690 S FAIR OAKS AV, SU
151101		EN244	1380 ROSALIA AV, SU
151101		EN44	1380 ROSALIA AV, SU
155242		AMB6	1141 CANDLEWOOD CT, SU
154533		EN246	1141 CANDLEWOOD CT, SU
154352		AMB5	1646 HONFLEUR DR, SU
154352		EN43	1646 HONFLEUR DR, SU
			870 E EL CAMINO,MV
			812 W EL CAMINO REAL, SU
		AMB3	299 W WASHINGTON AV, SU
173452		EN241	299 W WASHINGTON AV, SU
205801		AMB4	940 W WEDDELL DR, SU
205517		EN45	940 W WEDDELL DR, SU
230431		AMB2	1603 TENAKA PL, SU
		EN43	1603 TENAKA PL, SU
230245		TR43	1603 TENAKA PL, SU
231317		AMB1	998 HENDERSON AV, SU
		EN244	998 HENDERSON AV, SU
230639		EN44	998 HENDERSON AV, SU
232300		AMB5	233 CARROLL ST, SU
		EN241	233 CARROLL ST, SU
		AMB6	LAWRENCE EX/E DUANE AV, SU
		EN246	LAWRENCE EX/E DUANE AV, SU
		EN46	LAWRENCE EX/E DUANE AV, SU

1180R	F240002338
1180R	F240002338
1180R	F240002338
1180R	F240002338
1180R	F240002338
1180R	F240002338
FALARM	F240002339
FALARM	F240002339
EMS	F240002340
EMS	F240002340
EMS	F240002341
EMS	F240002341
REFERM	F240002342
FINFO	F240002343
EMS	F240002344
EMS	F240002344
EMS	F240002345
EMS	F240002345
EMS	F240002346
EMS	F240002346
EMS	F240002346
EMS	F240002347
EMS	F240002347
EMS	F240002347
EMS	F240002348
EMS	F240002348
1180F	F240002349
1180F	F240002349
1180F	F240002349

Sample #10 - LAFCO TRITON REPORT

LAFCO TRITON REPORT

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	UNIT ID	ON
F240002231	SF240001844	17B4	17B4	E	AMB4	N
					EN244	N
F240002232	SF240001845	EMS	12D2	E	AMB3	N
					EN244	N
					EN44	N
F240002233	SF240001846	1067	UNKMEDF	E	AMB1	N
					EN42	N
F240002234	SF240001847	EMS	26A1	2	AMB2	N
					EN45	N
F240002235		FTEST	FTEST	9	180	N
					BC42	N
					EN41	N
					EN42	N
					EN43	N
					EN44	N
					EN45	N
					EN46	N

3/8/2024 1:59:47 PM

VIEW	BEAT	DISPOSITION	SEC CRTD ENTR	SEC ENTR DISP	SEC DISP ONSC	SEC ONSC CLOS
04	31		28	14	465	1413
04	31		28	14	465	1413
04	32		48	15	388	177
04	32		48	15	388	177
04	32		48	15	388	177
02	31		0	7	407	1317
02	31		0	7	407	1317
05	32		54	7	355	748
05	32		54	7	355	748
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		
01	CAN		0	114		

3/8/2024 1:59:47 PM

SEC DISP CLOS	SEC CRTD CLOS	CALL CREATED DATE	CALL CREATED TIME	CALL ENTRY DATE	CALL ENTRY TIME	DISP
1878	1920	3/4/2024 12:00:00 AM	005903	3/4/2024 12:00:00 AM	005931	3/ 12:00
1878	1920	3/4/2024 12:00:00 AM	005903	3/4/2024 12:00:00 AM	005931	3/ 12:00
565	628	3/4/2024 12:00:00 AM	013718	3/4/2024 12:00:00 AM	013806	3/ 12:00
565	628	3/4/2024 12:00:00 AM	013718	3/4/2024 12:00:00 AM	013806	3/ 12:00
565	628	3/4/2024 12:00:00 AM	013718	3/4/2024 12:00:00 AM	013806	3/ 12:00
1724	1731	3/4/2024 12:00:00 AM	022243	3/4/2024 12:00:00 AM	022243	3/ 12:00
1724	1731	3/4/2024 12:00:00 AM	022243	3/4/2024 12:00:00 AM	022243	3/ 12:00
1103	1164	3/4/2024 12:00:00 AM	030501	3/4/2024 12:00:00 AM	030555	3/ 12:00
1103	1164	3/4/2024 12:00:00 AM	030501	3/4/2024 12:00:00 AM	030555	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00
18	132	3/4/2024 12:00:00 AM	065854	3/4/2024 12:00:00 AM	065854	3/ 12:00

3/8/2024 1:59:47 PM

CALL ATCH DATE	CALL DISPATCH TIME	CALL ENROUTE DATE	CALL ENROUTE TIME	CALL ONSCENE DATE	CALL ONSCENE TIME	CALL CLOSE DATE
4/2024 :00 AM	005945	3/4/2024 12:00:00 AM	010023	3/4/2024 12:00:00 AM	010730	3/4/2024 12:00:00 AM
4/2024 :00 AM	005945	3/4/2024 12:00:00 AM	010023	3/4/2024 12:00:00 AM	010730	3/4/2024 12:00:00 AM
4/2024 :00 AM	013821	3/4/2024 12:00:00 AM	013857	3/4/2024 12:00:00 AM	014449	3/4/2024 12:00:00 AM
4/2024 :00 AM	013821	3/4/2024 12:00:00 AM	013857	3/4/2024 12:00:00 AM	014449	3/4/2024 12:00:00 AM
4/2024 :00 AM	013821	3/4/2024 12:00:00 AM	013857	3/4/2024 12:00:00 AM	014449	3/4/2024 12:00:00 AM
4/2024 :00 AM	022250	3/4/2024 12:00:00 AM	022429	3/4/2024 12:00:00 AM	022937	3/4/2024 12:00:00 AM
4/2024 :00 AM	022250	3/4/2024 12:00:00 AM	022429	3/4/2024 12:00:00 AM	022937	3/4/2024 12:00:00 AM
4/2024 :00 AM	030602	3/4/2024 12:00:00 AM	030718	3/4/2024 12:00:00 AM	031157	3/4/2024 12:00:00 AM
4/2024 :00 AM	030602	3/4/2024 12:00:00 AM	030718	3/4/2024 12:00:00 AM	031157	3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM
4/2024 :00 AM	070048					3/4/2024 12:00:00 AM

3/8/2024 1:59:47 PM

CALL CLOSE TIME	UNIT DISPATCH DATE	UNIT DISPATCH TIME	UNIT ENROUTE DATE	UNIT ENROUTE TIME	UNIT ONSCENE DATE	ONS
013103	3/4/2024 12:00:00 AM	010023	3/4/2024 12:00:00 AM	010023	3/4/2024 12:00:00 AM	010739
013103	3/4/2024 12:00:00 AM	005945	3/4/2024 12:00:00 AM	010149	3/4/2024 12:00:00 AM	010730
014746	3/4/2024 12:00:00 AM	013821	3/4/2024 12:00:00 AM	014449	3/4/2024 12:00:00 AM	014449
014746	3/4/2024 12:00:00 AM	013821				
014746	3/4/2024 12:00:00 AM	013857	3/4/2024 12:00:00 AM	013857	3/4/2024 12:00:00 AM	014449
025134	3/4/2024 12:00:00 AM	022250	3/4/2024 12:00:00 AM	023757	3/4/2024 12:00:00 AM	023757
025134	3/4/2024 12:00:00 AM	022250	3/4/2024 12:00:00 AM	022429	3/4/2024 12:00:00 AM	022937
032425	3/4/2024 12:00:00 AM	030602	3/4/2024 12:00:00 AM	031136	3/4/2024 12:00:00 AM	031330
032425	3/4/2024 12:00:00 AM	030602	3/4/2024 12:00:00 AM	030718	3/4/2024 12:00:00 AM	031157
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				
070106	3/4/2024 12:00:00 AM	070048				

3/8/2024 1:59:47 PM

UNIT SCENE TIME	UNIT CLEAR DATE	UNIT CLEAR TIME
	3/4/2024	010743 12:00:00 AM
	3/4/2024	013103 12:00:00 AM
	3/4/2024	014535 12:00:00 AM
	3/4/2024	013902 12:00:00 AM
	3/4/2024	014746 12:00:00 AM
	3/4/2024	023759 12:00:00 AM
	3/4/2024	025134 12:00:00 AM
	3/4/2024	031349 12:00:00 AM
	3/4/2024	032425 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM
	3/4/2024	070053 12:00:00 AM

3/8/2024 1:59:47 PM

AGENCY

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002236	SF240001848	EMS	26C1	E	AMB6	N
					EN42	N
F240002237	SF240001849	1066	EMS	E	AMB5	N
					EN241	N
F240002238	SF240001850	INVAST	17A4G	2	EN244	N
F240002239	SF240001851	EMS	26A1	2	AMB4	N
					EN42	N
					TR42	N
F240002240	SF240001852	EMS	EMS	E	AMB5	N
					EN45	N
F240002241	SF240001853	1180F	1180F	1	AMB3	N
					BC42	N
					EN43	N
					TR43	N
F240002242		FINFO	FINFO	9	FPREV	N
F240002243	SF240001854	EMS	31C2	E	AMB1	N
					TR45	N
F240002244	SF240001855	EMS	26A10	2	AMB2	N
					EN46	N
F240002245	SF240001856	OUT	OUT	1	EN42	N

02	32	69	13	542	291
02	32	69	13	542	291
01	32	0	17	261	394
01	32	0	17	261	394
04	50	31	15	400	395
02	31	102	20	440	678
02	31	102	20	440	678
02	31	102	20	440	678
05	32	48	14	269	1815
05	32	48	14	269	1815
03	32	29	24	418	924
03	32	29	24	418	924
03	32	29	24	418	924
03	32	29	24	418	924
05	I	29	5		
05	31	36	14	338	1672
05	31	36	14	338	1672
06	33	22	7	279	1320
06	33	22	7	279	1320
02	50	105	9	417	2954

3/8/2024 1:59:47 PM

833	915	3/4/2024 080930 12:00:00 AM	3/4/2024 081039 12:00:00 AM	3/ 12:00
833	915	3/4/2024 080930 12:00:00 AM	3/4/2024 081039 12:00:00 AM	3/ 12:00
655	672	3/4/2024 082046 12:00:00 AM	3/4/2024 082046 12:00:00 AM	3/ 12:00
655	672	3/4/2024 082046 12:00:00 AM	3/4/2024 082046 12:00:00 AM	3/ 12:00
795	841	3/4/2024 082730 12:00:00 AM	3/4/2024 082801 12:00:00 AM	3/ 12:00
1118	1240	3/4/2024 085954 12:00:00 AM	3/4/2024 090136 12:00:00 AM	3/ 12:00
1118	1240	3/4/2024 085954 12:00:00 AM	3/4/2024 090136 12:00:00 AM	3/ 12:00
1118	1240	3/4/2024 085954 12:00:00 AM	3/4/2024 090136 12:00:00 AM	3/ 12:00
2084	2146	3/4/2024 094220 12:00:00 AM	3/4/2024 094308 12:00:00 AM	3/ 12:00
2084	2146	3/4/2024 094220 12:00:00 AM	3/4/2024 094308 12:00:00 AM	3/ 12:00
1342	1395	3/4/2024 094810 12:00:00 AM	3/4/2024 094839 12:00:00 AM	3/ 12:00
1342	1395	3/4/2024 094810 12:00:00 AM	3/4/2024 094839 12:00:00 AM	3/ 12:00
1342	1395	3/4/2024 094810 12:00:00 AM	3/4/2024 094839 12:00:00 AM	3/ 12:00
1342	1395	3/4/2024 094810 12:00:00 AM	3/4/2024 094839 12:00:00 AM	3/ 12:00
35667	35701	3/4/2024 095121 12:00:00 AM	3/4/2024 095150 12:00:00 AM	3/ 12:00
2010	2060	3/4/2024 095223 12:00:00 AM	3/4/2024 095259 12:00:00 AM	3/ 12:00
2010	2060	3/4/2024 095223 12:00:00 AM	3/4/2024 095259 12:00:00 AM	3/ 12:00
1599	1628	3/4/2024 095413 12:00:00 AM	3/4/2024 095435 12:00:00 AM	3/ 12:00
1599	1628	3/4/2024 095413 12:00:00 AM	3/4/2024 095435 12:00:00 AM	3/ 12:00
3371	3485	3/4/2024 100406 12:00:00 AM	3/4/2024 100551 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

4/2024 081052 :00 AM	3/4/2024 081257 12:00:00 AM	3/4/2024 081954 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 081052 :00 AM	3/4/2024 081257 12:00:00 AM	3/4/2024 081954 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 082103 :00 AM	3/4/2024 082257 12:00:00 AM	3/4/2024 082524 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 082103 :00 AM	3/4/2024 082257 12:00:00 AM	3/4/2024 082524 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 082816 :00 AM	3/4/2024 082953 12:00:00 AM	3/4/2024 083456 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 090156 :00 AM	3/4/2024 090258 12:00:00 AM	3/4/2024 090916 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 090156 :00 AM	3/4/2024 090258 12:00:00 AM	3/4/2024 090916 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 090156 :00 AM	3/4/2024 090258 12:00:00 AM	3/4/2024 090916 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094322 :00 AM	3/4/2024 094509 12:00:00 AM	3/4/2024 094751 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094322 :00 AM	3/4/2024 094509 12:00:00 AM	3/4/2024 094751 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094903 :00 AM	3/4/2024 095008 12:00:00 AM	3/4/2024 095601 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094903 :00 AM	3/4/2024 095008 12:00:00 AM	3/4/2024 095601 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094903 :00 AM	3/4/2024 095008 12:00:00 AM	3/4/2024 095601 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 094903 :00 AM	3/4/2024 095008 12:00:00 AM	3/4/2024 095601 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 095155 :00 AM			3/4/2024 12:00:00 AM
4/2024 095313 :00 AM	3/4/2024 095433 12:00:00 AM	3/4/2024 095851 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 095313 :00 AM	3/4/2024 095433 12:00:00 AM	3/4/2024 095851 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 095442 :00 AM	3/4/2024 095623 12:00:00 AM	3/4/2024 095921 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 095442 :00 AM	3/4/2024 095623 12:00:00 AM	3/4/2024 095921 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 100600 :00 AM	3/4/2024 100759 12:00:00 AM	3/4/2024 101257 12:00:00 AM	3/4/2024 12:00:00 AM

082445	3/4/2024 081052 12:00:00 AM	3/4/2024 081830 12:00:00 AM	3/4/2024 081954 12:00:00 AM
082445	3/4/2024 081052 12:00:00 AM	3/4/2024 081257 12:00:00 AM	3/4/2024 081954 12:00:00 AM
083158	3/4/2024 082103 12:00:00 AM	3/4/2024 082355 12:00:00 AM	3/4/2024 083123 12:00:00 AM
083158	3/4/2024 082103 12:00:00 AM	3/4/2024 082257 12:00:00 AM	3/4/2024 082524 12:00:00 AM
084131	3/4/2024 082816 12:00:00 AM	3/4/2024 082953 12:00:00 AM	3/4/2024 083456 12:00:00 AM
092034	3/4/2024 090156 12:00:00 AM	3/4/2024 090524 12:00:00 AM	3/4/2024 091511 12:00:00 AM
092034	3/4/2024 090156 12:00:00 AM		
092034	3/4/2024 090226 12:00:00 AM	3/4/2024 090258 12:00:00 AM	3/4/2024 090916 12:00:00 AM
101806	3/4/2024 094933 12:00:00 AM	3/4/2024 094933 12:00:00 AM	3/4/2024 095931 12:00:00 AM
101806	3/4/2024 094322 12:00:00 AM	3/4/2024 094509 12:00:00 AM	3/4/2024 094751 12:00:00 AM
101125	3/4/2024 094903 12:00:00 AM	3/4/2024 095928 12:00:00 AM	3/4/2024 100123 12:00:00 AM
101125	3/4/2024 094903 12:00:00 AM	3/4/2024 095201 12:00:00 AM	
101125	3/4/2024 094903 12:00:00 AM	3/4/2024 095008 12:00:00 AM	3/4/2024 095601 12:00:00 AM
101125	3/4/2024 094903 12:00:00 AM	3/4/2024 095150 12:00:00 AM	3/4/2024 095601 12:00:00 AM
194622	3/4/2024 095155 12:00:00 AM		
102643	3/4/2024 095313 12:00:00 AM	3/4/2024 095851 12:00:00 AM	3/4/2024 095851 12:00:00 AM
102643	3/4/2024 095313 12:00:00 AM	3/4/2024 095433 12:00:00 AM	3/4/2024 095851 12:00:00 AM
102121	3/4/2024 095442 12:00:00 AM	3/4/2024 095928 12:00:00 AM	3/4/2024 101153 12:00:00 AM
102121	3/4/2024 095442 12:00:00 AM	3/4/2024 095623 12:00:00 AM	3/4/2024 095921 12:00:00 AM
110211	3/4/2024 100600 12:00:00 AM	3/4/2024 100836 12:00:00 AM	3/4/2024 101257 12:00:00 AM

3/8/2024 1:59:47 PM

3/4/2024 081959 12:00:00 AM
3/4/2024 082445 12:00:00 AM
3/4/2024 083158 12:00:00 AM
3/4/2024 083151 12:00:00 AM
3/4/2024 084131 12:00:00 AM
3/4/2024 091513 12:00:00 AM
3/4/2024 092034 12:00:00 AM
3/4/2024 095933 12:00:00 AM
3/4/2024 101806 12:00:00 AM
3/4/2024 100125 12:00:00 AM
3/4/2024 101125 12:00:00 AM
3/4/2024 101125 12:00:00 AM
3/4/2024 101125 12:00:00 AM
3/4/2024 095157 12:00:00 AM
3/4/2024 095853 12:00:00 AM
3/4/2024 102643 12:00:00 AM
3/4/2024 101155 12:00:00 AM
3/4/2024 102121 12:00:00 AM
3/4/2024 110211 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

F240002245	SF240001856	OUT	OUT	1	TR42	N
F240002246	SF240001857	EMS	31D4	E	AMB6	N
					EN45	N
					TR45	N
F240002247	SF240001858	EMS	6D2	E	AMB4	N
					EN43	N
F240002248	SF240001859	EMS	19A1	2	AMB1	N
					TR43	N
F240002249	SF240001860	EMS	31D4	E	AMB5	N
					EN42	N
					RQ41	N
					RQ42	N
F240002250	SF240001861	EMS	21B2M	E	AMB3	N
					EN244	N
					EN44	N
F240002251	SF240001862	415F	23B1I	E	AMB2	N
					EN42	N
F240002252	SF240001863	EMS	10C3	E	AMB6	N
					EN42	N
F240002253	SF240001864	1053F	31D4	E	AMB4	N

02	50	105	9	417	2954
05	33	29	16	334	2154
05	33	29	16	334	2154
05	33	29	16	334	2154
03	31	30	8	431	1959
03	31	30	8	431	1959
03	31	38	8	377	1980
03	31	38	8	377	1980
02	37	43	9	293	1753
02	37	43	9	293	1753
02	37	43	9	293	1753
02	37	43	9	293	1753
04	32	29	10	202	268
04	32	29	10	202	268
04	32	29	10	202	268
02	31	0	15	291	1218
02	31	0	15	291	1218
02	32	89	15	243	398
02	32	89	15	243	398
05	60	29	10	371	580

3371	3485	3/4/2024 12:00:00 AM	100406	3/4/2024 12:00:00 AM	100551	3/12:00
2488	2533	3/4/2024 12:00:00 AM	102518	3/4/2024 12:00:00 AM	102547	3/12:00
2488	2533	3/4/2024 12:00:00 AM	102518	3/4/2024 12:00:00 AM	102547	3/12:00
2488	2533	3/4/2024 12:00:00 AM	102518	3/4/2024 12:00:00 AM	102547	3/12:00
2390	2428	3/4/2024 12:00:00 AM	111217	3/4/2024 12:00:00 AM	111247	3/12:00
2390	2428	3/4/2024 12:00:00 AM	111217	3/4/2024 12:00:00 AM	111247	3/12:00
2357	2403	3/4/2024 12:00:00 AM	112716	3/4/2024 12:00:00 AM	112754	3/12:00
2357	2403	3/4/2024 12:00:00 AM	112716	3/4/2024 12:00:00 AM	112754	3/12:00
2046	2098	3/4/2024 12:00:00 AM	122156	3/4/2024 12:00:00 AM	122239	3/12:00
2046	2098	3/4/2024 12:00:00 AM	122156	3/4/2024 12:00:00 AM	122239	3/12:00
2046	2098	3/4/2024 12:00:00 AM	122156	3/4/2024 12:00:00 AM	122239	3/12:00
2046	2098	3/4/2024 12:00:00 AM	122156	3/4/2024 12:00:00 AM	122239	3/12:00
470	509	3/4/2024 12:00:00 AM	133257	3/4/2024 12:00:00 AM	133326	3/12:00
470	509	3/4/2024 12:00:00 AM	133257	3/4/2024 12:00:00 AM	133326	3/12:00
470	509	3/4/2024 12:00:00 AM	133257	3/4/2024 12:00:00 AM	133326	3/12:00
1509	1524	3/4/2024 12:00:00 AM	143515	3/4/2024 12:00:00 AM	143515	3/12:00
1509	1524	3/4/2024 12:00:00 AM	143515	3/4/2024 12:00:00 AM	143515	3/12:00
641	745	3/4/2024 12:00:00 AM	145939	3/4/2024 12:00:00 AM	150108	3/12:00
641	745	3/4/2024 12:00:00 AM	145939	3/4/2024 12:00:00 AM	150108	3/12:00
951	990	3/4/2024 12:00:00 AM	165429	3/4/2024 12:00:00 AM	165458	3/12:00

3/8/2024 1:59:47 PM

4/2024 100600 :00 AM	3/4/2024 100759 12:00:00 AM	3/4/2024 101257 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 102603 :00 AM	3/4/2024 102651 12:00:00 AM	3/4/2024 103137 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 102603 :00 AM	3/4/2024 102651 12:00:00 AM	3/4/2024 103137 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 102603 :00 AM	3/4/2024 102651 12:00:00 AM	3/4/2024 103137 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 111255 :00 AM	3/4/2024 111437 12:00:00 AM	3/4/2024 112006 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 111255 :00 AM	3/4/2024 111437 12:00:00 AM	3/4/2024 112006 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 112802 :00 AM	3/4/2024 112914 12:00:00 AM	3/4/2024 113419 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 112802 :00 AM	3/4/2024 112914 12:00:00 AM	3/4/2024 113419 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 122248 :00 AM	3/4/2024 122323 12:00:00 AM	3/4/2024 122741 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 122248 :00 AM	3/4/2024 122323 12:00:00 AM	3/4/2024 122741 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 122248 :00 AM	3/4/2024 122323 12:00:00 AM	3/4/2024 122741 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 122248 :00 AM	3/4/2024 122323 12:00:00 AM	3/4/2024 122741 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 133336 :00 AM	3/4/2024 133438 12:00:00 AM	3/4/2024 133658 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 133336 :00 AM	3/4/2024 133438 12:00:00 AM	3/4/2024 133658 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 133336 :00 AM	3/4/2024 133438 12:00:00 AM	3/4/2024 133658 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 143530 :00 AM	3/4/2024 143635 12:00:00 AM	3/4/2024 144021 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 143530 :00 AM	3/4/2024 143635 12:00:00 AM	3/4/2024 144021 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 150123 :00 AM	3/4/2024 150132 12:00:00 AM	3/4/2024 150526 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 150123 :00 AM	3/4/2024 150132 12:00:00 AM	3/4/2024 150526 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 165508 :00 AM	3/4/2024 165606 12:00:00 AM	3/4/2024 170119 12:00:00 AM	3/4/2024 12:00:00 AM

110211	3/4/2024 100600 12:00:00 AM	3/4/2024 100759 12:00:00 AM	3/4/2024 101257 12:00:00 AM
110731	3/4/2024 102603 12:00:00 AM	3/4/2024 102939 12:00:00 AM	3/4/2024 104306 12:00:00 AM
110731	3/4/2024 102603 12:00:00 AM		
110731	3/4/2024 102651 12:00:00 AM	3/4/2024 102651 12:00:00 AM	3/4/2024 103137 12:00:00 AM
115245	3/4/2024 111255 12:00:00 AM	3/4/2024 112021 12:00:00 AM	3/4/2024 112021 12:00:00 AM
115245	3/4/2024 111255 12:00:00 AM	3/4/2024 111437 12:00:00 AM	3/4/2024 112006 12:00:00 AM
120719	3/4/2024 112802 12:00:00 AM	3/4/2024 113059 12:00:00 AM	3/4/2024 114542 12:00:00 AM
120719	3/4/2024 112802 12:00:00 AM	3/4/2024 112914 12:00:00 AM	3/4/2024 113419 12:00:00 AM
125654	3/4/2024 122248 12:00:00 AM	3/4/2024 124010 12:00:00 AM	3/4/2024 124010 12:00:00 AM
125654	3/4/2024 122248 12:00:00 AM		
125654	3/4/2024 122346 12:00:00 AM	3/4/2024 122346 12:00:00 AM	3/4/2024 122741 12:00:00 AM
125654	3/4/2024 122323 12:00:00 AM	3/4/2024 122323 12:00:00 AM	
134126	3/4/2024 133336 12:00:00 AM	3/4/2024 133658 12:00:00 AM	3/4/2024 133658 12:00:00 AM
134126	3/4/2024 133336 12:00:00 AM		
134126	3/4/2024 133405 12:00:00 AM	3/4/2024 133438 12:00:00 AM	3/4/2024 133658 12:00:00 AM
150039	3/4/2024 143530 12:00:00 AM	3/4/2024 144022 12:00:00 AM	3/4/2024 144714 12:00:00 AM
150039	3/4/2024 143530 12:00:00 AM	3/4/2024 143635 12:00:00 AM	3/4/2024 144021 12:00:00 AM
151204	3/4/2024 150123 12:00:00 AM	3/4/2024 150433 12:00:00 AM	3/4/2024 150650 12:00:00 AM
151204	3/4/2024 150123 12:00:00 AM	3/4/2024 150132 12:00:00 AM	3/4/2024 150526 12:00:00 AM
171059	3/4/2024 165508 12:00:00 AM		

3/8/2024 1:59:47 PM

3/4/2024 110142 12:00:00 AM
3/4/2024 104308 12:00:00 AM
3/4/2024 102653 12:00:00 AM
3/4/2024 110731 12:00:00 AM
3/4/2024 112023 12:00:00 AM
3/4/2024 115245 12:00:00 AM
3/4/2024 114544 12:00:00 AM
3/4/2024 120719 12:00:00 AM
3/4/2024 124012 12:00:00 AM
3/4/2024 125654 12:00:00 AM
3/4/2024 133700 12:00:00 AM
3/4/2024 134126 12:00:00 AM
3/4/2024 144715 12:00:00 AM
3/4/2024 150039 12:00:00 AM
3/4/2024 150653 12:00:00 AM
3/4/2024 151204 12:00:00 AM
3/4/2024 170247 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002253	SF240001864	1053F	31D4	E	EN45	N
F240002254	SF240001865	242J	EMS	E	AMB1	N
					EN244	N
F240002255	SF240001866	1180F	1180F	1	AMB5	N
					EN241	N
					EN41	N
F240002256	SF240001867	EMS	26C2	E	AMB3	N
					EN241	N
F240002257	SF240001868	EMS	6D2	E	AMB2	N
					EN244	N
					EN44	N
F240002258	SF240001869	CSB	EMS	2	AMB6	N
					EN244	N
F240002259	SF240001870	EMS	26C2	E	AMB5	N
					EN45	N
F240002260	SF240001871	EMS	EMS	E	AMB5	N
					EN45	N
					TR45	N
F240002261		REFERM	REFERM	9		N
F240002262		REFERM	REFERM	9		N

05	60	29	10	371	580
04	36	0	17	657	1345
04	36	0	17	657	1345
01	33	46	20		
01	33	46	20		
01	33	46	20		
01	31	137	12	208	469
01	31	137	12	208	469
04	31	59	10	314	996
04	31	59	10	314	996
04	31	59	10	314	996
04	CAN	0	16	373	1465
04	CAN	0	16	373	1465
05	31	24	21	669	951
05	31	24	21	669	951
05	31	43	22	90	1196
05	31	43	22	90	1196
05	31	43	22	90	1196
	T	88			
SNC	T	110			

951	990	3/4/2024 12:00:00 AM	165429	3/4/2024 12:00:00 AM	165458	3/12:00:00 AM
2002	2019	3/4/2024 12:00:00 AM	175019	3/4/2024 12:00:00 AM	175019	3/12:00:00 AM
2002	2019	3/4/2024 12:00:00 AM	175019	3/4/2024 12:00:00 AM	175019	3/12:00:00 AM
281	347	3/4/2024 12:00:00 AM	182404	3/4/2024 12:00:00 AM	182450	3/12:00:00 AM
281	347	3/4/2024 12:00:00 AM	182404	3/4/2024 12:00:00 AM	182450	3/12:00:00 AM
281	347	3/4/2024 12:00:00 AM	182404	3/4/2024 12:00:00 AM	182450	3/12:00:00 AM
677	826	3/4/2024 12:00:00 AM	191622	3/4/2024 12:00:00 AM	191839	3/12:00:00 AM
677	826	3/4/2024 12:00:00 AM	191622	3/4/2024 12:00:00 AM	191839	3/12:00:00 AM
1310	1379	3/4/2024 12:00:00 AM	191958	3/4/2024 12:00:00 AM	192057	3/12:00:00 AM
1310	1379	3/4/2024 12:00:00 AM	191958	3/4/2024 12:00:00 AM	192057	3/12:00:00 AM
1310	1379	3/4/2024 12:00:00 AM	191958	3/4/2024 12:00:00 AM	192057	3/12:00:00 AM
1838	1854	3/4/2024 12:00:00 AM	193845	3/4/2024 12:00:00 AM	193845	3/12:00:00 AM
1838	1854	3/4/2024 12:00:00 AM	193845	3/4/2024 12:00:00 AM	193845	3/12:00:00 AM
1620	1665	3/4/2024 12:00:00 AM	200700	3/4/2024 12:00:00 AM	200724	3/12:00:00 AM
1620	1665	3/4/2024 12:00:00 AM	200700	3/4/2024 12:00:00 AM	200724	3/12:00:00 AM
1286	1351	3/4/2024 12:00:00 AM	203215	3/4/2024 12:00:00 AM	203258	3/12:00:00 AM
1286	1351	3/4/2024 12:00:00 AM	203215	3/4/2024 12:00:00 AM	203258	3/12:00:00 AM
1286	1351	3/4/2024 12:00:00 AM	203215	3/4/2024 12:00:00 AM	203258	3/12:00:00 AM
	88	3/4/2024 12:00:00 AM	222729	3/4/2024 12:00:00 AM	222857	
	110	3/4/2024 12:00:00 AM	232740	3/4/2024 12:00:00 AM	232930	

3/8/2024 1:59:47 PM

4/2024 165508 :00 AM	3/4/2024 165606 12:00:00 AM	3/4/2024 170119 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 175036 :00 AM	3/4/2024 175300 12:00:00 AM	3/4/2024 180133 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 175036 :00 AM	3/4/2024 175300 12:00:00 AM	3/4/2024 180133 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 182510 :00 AM	3/4/2024 182740 12:00:00 AM		3/4/2024 12:00:00 AM
4/2024 182510 :00 AM	3/4/2024 182740 12:00:00 AM		3/4/2024 12:00:00 AM
4/2024 182510 :00 AM	3/4/2024 182740 12:00:00 AM		3/4/2024 12:00:00 AM
4/2024 191851 :00 AM	3/4/2024 192052 12:00:00 AM	3/4/2024 192219 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 191851 :00 AM	3/4/2024 192052 12:00:00 AM	3/4/2024 192219 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 192107 :00 AM	3/4/2024 192143 12:00:00 AM	3/4/2024 192621 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 192107 :00 AM	3/4/2024 192143 12:00:00 AM	3/4/2024 192621 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 192107 :00 AM	3/4/2024 192143 12:00:00 AM	3/4/2024 192621 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 193901 :00 AM	3/4/2024 193959 12:00:00 AM	3/4/2024 194514 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 193901 :00 AM	3/4/2024 193959 12:00:00 AM	3/4/2024 194514 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 200745 :00 AM	3/4/2024 200858 12:00:00 AM	3/4/2024 201854 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 200745 :00 AM	3/4/2024 200858 12:00:00 AM	3/4/2024 201854 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 203320 :00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 203320 :00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 12:00:00 AM
4/2024 203320 :00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 12:00:00 AM
			3/4/2024 12:00:00 AM
			3/4/2024 12:00:00 AM

171059	3/4/2024 165508 12:00:00 AM	3/4/2024 165606 12:00:00 AM	3/4/2024 170119 12:00:00 AM
182358	3/4/2024 175036 12:00:00 AM	3/4/2024 175756 12:00:00 AM	3/4/2024 180133 12:00:00 AM
182358	3/4/2024 175036 12:00:00 AM	3/4/2024 175300 12:00:00 AM	
182951	3/4/2024 182510 12:00:00 AM	3/4/2024 182740 12:00:00 AM	
182951	3/4/2024 182510 12:00:00 AM	3/4/2024 182740 12:00:00 AM	
182951	3/4/2024 182510 12:00:00 AM	3/4/2024 182740 12:00:00 AM	
193008	3/4/2024 191851 12:00:00 AM	3/4/2024 192052 12:00:00 AM	3/4/2024 192426 12:00:00 AM
193008	3/4/2024 191851 12:00:00 AM	3/4/2024 192052 12:00:00 AM	3/4/2024 192219 12:00:00 AM
194257	3/4/2024 192107 12:00:00 AM	3/4/2024 192300 12:00:00 AM	3/4/2024 193503 12:00:00 AM
194257	3/4/2024 192107 12:00:00 AM		
194257	3/4/2024 192143 12:00:00 AM	3/4/2024 192143 12:00:00 AM	3/4/2024 192621 12:00:00 AM
200939	3/4/2024 193901 12:00:00 AM	3/4/2024 194015 12:00:00 AM	3/4/2024 195045 12:00:00 AM
200939	3/4/2024 193901 12:00:00 AM	3/4/2024 193959 12:00:00 AM	3/4/2024 194514 12:00:00 AM
203445	3/4/2024 200745 12:00:00 AM	3/4/2024 201027 12:00:00 AM	3/4/2024 202740 12:00:00 AM
203445	3/4/2024 200745 12:00:00 AM	3/4/2024 200858 12:00:00 AM	3/4/2024 201854 12:00:00 AM
205446	3/4/2024 203320 12:00:00 AM	3/4/2024 203545 12:00:00 AM	3/4/2024 205018 12:00:00 AM
205446	3/4/2024 203450 12:00:00 AM	3/4/2024 203450 12:00:00 AM	3/4/2024 203450 12:00:00 AM
205446	3/4/2024 203320 12:00:00 AM		
222857			
232930			

3/8/2024 1:59:47 PM

3/4/2024 171059 12:00:00 AM
3/4/2024 180134 12:00:00 AM
3/4/2024 182358 12:00:00 AM
3/4/2024 182951 12:00:00 AM
3/4/2024 182845 12:00:00 AM
3/4/2024 182951 12:00:00 AM
3/4/2024 192428 12:00:00 AM
3/4/2024 193008 12:00:00 AM
3/4/2024 193505 12:00:00 AM
3/4/2024 192147 12:00:00 AM
3/4/2024 194257 12:00:00 AM
3/4/2024 195050 12:00:00 AM
3/4/2024 200747 12:00:00 AM
3/4/2024 202744 12:00:00 AM
3/4/2024 203445 12:00:00 AM
3/4/2024 205021 12:00:00 AM
3/4/2024 205446 12:00:00 AM
3/4/2024 203456 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002263	SF240001872	EMS	28C4C	E	AMB3	N
					EN43	N
F240002264	SF240001873	EMS	21D5M	E	AMB4	N
					EN244	N
					EN44	N
F240002265	SF240001874	WELCK	EMS	E	AMB2	N
					EN42	N
					TR42	N
F240002266		FTEST	FTEST	9	180	N
					BC42	N
					EN41	N
					EN42	N
					EN43	N
					EN44	N
					EN45	N
					EN46	N
F240002267	SF240001875	EMS	10D5	E	AMB1	N
					EN244	N
F240002268		FINFO	FINFO	9	FPREV	N
F240002269	SF240001876	415	EMS	E	AMB6	N

03	31	60	10	465	1140
03	31	60	10	465	1140
04	31	71	15	370	841
04	31	71	15	370	841
04	31	71	15	370	841
02	31	0	8	458	662
02	31	0	8	458	662
02	31	0	8	458	662
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
01	CAN	0	107		
04	31	46	13	296	728
04	31	46	13	296	728
05	CAN	41	6		
04	31	0	11	276	1037

1605	1675	3/5/2024 003806 12:00:00 AM	3/5/2024 003906 12:00:00 AM	3/ 12:00
1605	1675	3/5/2024 003806 12:00:00 AM	3/5/2024 003906 12:00:00 AM	3/ 12:00
1211	1297	3/5/2024 042533 12:00:00 AM	3/5/2024 042644 12:00:00 AM	3/ 12:00
1211	1297	3/5/2024 042533 12:00:00 AM	3/5/2024 042644 12:00:00 AM	3/ 12:00
1211	1297	3/5/2024 042533 12:00:00 AM	3/5/2024 042644 12:00:00 AM	3/ 12:00
1120	1128	3/5/2024 054419 12:00:00 AM	3/5/2024 054419 12:00:00 AM	3/ 12:00
1120	1128	3/5/2024 054419 12:00:00 AM	3/5/2024 054419 12:00:00 AM	3/ 12:00
1120	1128	3/5/2024 054419 12:00:00 AM	3/5/2024 054419 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
27	134	3/5/2024 065859 12:00:00 AM	3/5/2024 065859 12:00:00 AM	3/ 12:00
1024	1083	3/5/2024 073827 12:00:00 AM	3/5/2024 073913 12:00:00 AM	3/ 12:00
1024	1083	3/5/2024 073827 12:00:00 AM	3/5/2024 073913 12:00:00 AM	3/ 12:00
30633	30680	3/5/2024 080021 12:00:00 AM	3/5/2024 080102 12:00:00 AM	3/ 12:00
1313	1324	3/5/2024 080735 12:00:00 AM	3/5/2024 080735 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

5/2024 003916 :00 AM	3/5/2024 004043 12:00:00 AM	3/5/2024 004701 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 003916 :00 AM	3/5/2024 004043 12:00:00 AM	3/5/2024 004701 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 042659 :00 AM	3/5/2024 042833 12:00:00 AM	3/5/2024 043309 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 042659 :00 AM	3/5/2024 042833 12:00:00 AM	3/5/2024 043309 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 042659 :00 AM	3/5/2024 042833 12:00:00 AM	3/5/2024 043309 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 054427 :00 AM	3/5/2024 054541 12:00:00 AM	3/5/2024 055205 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 054427 :00 AM	3/5/2024 054541 12:00:00 AM	3/5/2024 055205 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 054427 :00 AM	3/5/2024 054541 12:00:00 AM	3/5/2024 055205 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 070046 :00 AM			3/5/2024 12:00:00 AM
5/2024 073926 :00 AM	3/5/2024 073957 12:00:00 AM	3/5/2024 074422 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 073926 :00 AM	3/5/2024 073957 12:00:00 AM	3/5/2024 074422 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 080108 :00 AM			3/5/2024 12:00:00 AM
5/2024 080746 :00 AM	3/5/2024 080940 12:00:00 AM	3/5/2024 081222 12:00:00 AM	3/5/2024 12:00:00 AM

010601	3/5/2024 003916 12:00:00 AM	3/5/2024 004308 12:00:00 AM	3/5/2024 004725 12:00:00 AM
010601	3/5/2024 003916 12:00:00 AM	3/5/2024 004043 12:00:00 AM	3/5/2024 004701 12:00:00 AM
044710	3/5/2024 042659 12:00:00 AM	3/5/2024 042935 12:00:00 AM	3/5/2024 044104 12:00:00 AM
044710	3/5/2024 042659 12:00:00 AM		
044710	3/5/2024 042833 12:00:00 AM	3/5/2024 042833 12:00:00 AM	3/5/2024 043309 12:00:00 AM
060307	3/5/2024 054427 12:00:00 AM	3/5/2024 054719 12:00:00 AM	3/5/2024 055655 12:00:00 AM
060307	3/5/2024 054427 12:00:00 AM		
060307	3/5/2024 054541 12:00:00 AM	3/5/2024 054541 12:00:00 AM	3/5/2024 055205 12:00:00 AM
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
070113	3/5/2024 070046 12:00:00 AM		
075630	3/5/2024 073926 12:00:00 AM	3/5/2024 074301 12:00:00 AM	3/5/2024 075017 12:00:00 AM
075630	3/5/2024 073926 12:00:00 AM	3/5/2024 073957 12:00:00 AM	3/5/2024 074422 12:00:00 AM
163141	3/5/2024 080108 12:00:00 AM		
082939	3/5/2024 080746 12:00:00 AM	3/5/2024 081045 12:00:00 AM	3/5/2024 081635 12:00:00 AM

3/8/2024 1:59:47 PM

3/5/2024 004728 12:00:00 AM
3/5/2024 010601 12:00:00 AM
3/5/2024 044106 12:00:00 AM
3/5/2024 042840 12:00:00 AM
3/5/2024 044710 12:00:00 AM
3/5/2024 055658 12:00:00 AM
3/5/2024 054545 12:00:00 AM
3/5/2024 060307 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 070054 12:00:00 AM
3/5/2024 075021 12:00:00 AM
3/5/2024 075630 12:00:00 AM
3/5/2024 081638 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002269	SF240001876	415	EMS	E	EN244	N
F240002270	SF240001877	EMS	19C4	E	AMB5	N
					TR43	N
F240002271		FINFO	FINFO	9	FPREV	N
F240002272		FINFO	FINFO	9	FINFO	Y
F240002273	SF240001878	POST	ODOR	1	EN241	N
					EN41	N
F240002274	SF240001879	EMS	6D1A	E	AMB3	N
					EN42	N
F240002275	SF240001880	FALARM	FALARM	1	EN42	N
					TR42	N
F240002276	SF240001881	EMS	10D4	E	AMB4	N
					EN43	N
F240002277	SF240001882	EMS	26A5	2	AMB2	N
					EN42	N
F240002278	SF240001883	FALARM	FALARM	1	2PAT	N
					BC42	N
					EN244	N
					EN44	N
					TR42	N

04	31	0	11	276	1037
03	31	30	30	327	1354
03	31	30	30	327	1354
02	I	0	4		
01	I	0	0	0	1237
01	60	51	21	235	200
01	60	51	21	235	200
02	31	61	24	410	1760
02	31	61	24	410	1760
02	70	13	8	440	290
02	70	13	8	440	290
03	31	24	9	243	871
03	31	24	9	243	871
02	31	30	9	441	1039
02	31	30	9	441	1039
04	70	18	8	302	528
04	70	18	8	302	528
04	70	18	8	302	528
04	70	18	8	302	528
04	70	18	8	302	528

1313	1324	3/5/2024 080735 12:00:00 AM	3/5/2024 080735 12:00:00 AM	3/ 12:00
1681	1741	3/5/2024 083015 12:00:00 AM	3/5/2024 083045 12:00:00 AM	3/ 12:00
1681	1741	3/5/2024 083015 12:00:00 AM	3/5/2024 083045 12:00:00 AM	3/ 12:00
13010	13014	3/5/2024 091229 12:00:00 AM	3/5/2024 091229 12:00:00 AM	3/ 12:00
1237	1237	3/5/2024 104607 12:00:00 AM	3/5/2024 104607 12:00:00 AM	3/ 12:00
435	507	3/5/2024 110617 12:00:00 AM	3/5/2024 110708 12:00:00 AM	3/ 12:00
435	507	3/5/2024 110617 12:00:00 AM	3/5/2024 110708 12:00:00 AM	3/ 12:00
2170	2255	3/5/2024 125144 12:00:00 AM	3/5/2024 125245 12:00:00 AM	3/ 12:00
2170	2255	3/5/2024 125144 12:00:00 AM	3/5/2024 125245 12:00:00 AM	3/ 12:00
730	751	3/5/2024 134725 12:00:00 AM	3/5/2024 134738 12:00:00 AM	3/ 12:00
730	751	3/5/2024 134725 12:00:00 AM	3/5/2024 134738 12:00:00 AM	3/ 12:00
1114	1147	3/5/2024 144753 12:00:00 AM	3/5/2024 144817 12:00:00 AM	3/ 12:00
1114	1147	3/5/2024 144753 12:00:00 AM	3/5/2024 144817 12:00:00 AM	3/ 12:00
1480	1519	3/5/2024 154210 12:00:00 AM	3/5/2024 154240 12:00:00 AM	3/ 12:00
1480	1519	3/5/2024 154210 12:00:00 AM	3/5/2024 154240 12:00:00 AM	3/ 12:00
830	856	3/5/2024 155257 12:00:00 AM	3/5/2024 155315 12:00:00 AM	3/ 12:00
830	856	3/5/2024 155257 12:00:00 AM	3/5/2024 155315 12:00:00 AM	3/ 12:00
830	856	3/5/2024 155257 12:00:00 AM	3/5/2024 155315 12:00:00 AM	3/ 12:00
830	856	3/5/2024 155257 12:00:00 AM	3/5/2024 155315 12:00:00 AM	3/ 12:00
830	856	3/5/2024 155257 12:00:00 AM	3/5/2024 155315 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

5/2024 080746 :00 AM	3/5/2024 080940 12:00:00 AM	3/5/2024 081222 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 083115 :00 AM	3/5/2024 083325 12:00:00 AM	3/5/2024 083642 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 083115 :00 AM	3/5/2024 083325 12:00:00 AM	3/5/2024 083642 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 091233 :00 AM			3/5/2024 12:00:00 AM
5/2024 104607 :00 AM	3/5/2024 104607 12:00:00 AM	3/5/2024 104607 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 110729 :00 AM	3/5/2024 110902 12:00:00 AM	3/5/2024 111124 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 110729 :00 AM	3/5/2024 110902 12:00:00 AM	3/5/2024 111124 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 125309 :00 AM	3/5/2024 125330 12:00:00 AM	3/5/2024 125959 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 125309 :00 AM	3/5/2024 125330 12:00:00 AM	3/5/2024 125959 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 134746 :00 AM	3/5/2024 134841 12:00:00 AM	3/5/2024 135506 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 134746 :00 AM	3/5/2024 134841 12:00:00 AM	3/5/2024 135506 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 144826 :00 AM	3/5/2024 144944 12:00:00 AM	3/5/2024 145229 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 144826 :00 AM	3/5/2024 144944 12:00:00 AM	3/5/2024 145229 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 154249 :00 AM	3/5/2024 154357 12:00:00 AM	3/5/2024 155010 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 154249 :00 AM	3/5/2024 154357 12:00:00 AM	3/5/2024 155010 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 155323 :00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 155323 :00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 155323 :00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 155323 :00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 155323 :00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM	3/5/2024 12:00:00 AM

082939	3/5/2024 080746 12:00:00 AM	3/5/2024 080940 12:00:00 AM	3/5/2024 081222 12:00:00 AM
085916	3/5/2024 083115 12:00:00 AM	3/5/2024 083417 12:00:00 AM	3/5/2024 084115 12:00:00 AM
085916	3/5/2024 083115 12:00:00 AM	3/5/2024 083325 12:00:00 AM	3/5/2024 083642 12:00:00 AM
124923	3/5/2024 091233 12:00:00 AM		
110644	3/5/2024 104607 12:00:00 AM	3/5/2024 104607 12:00:00 AM	3/5/2024 104607 12:00:00 AM
111444	3/5/2024 110729 12:00:00 AM	3/5/2024 110915 12:00:00 AM	3/5/2024 111204 12:00:00 AM
111444	3/5/2024 110729 12:00:00 AM	3/5/2024 110902 12:00:00 AM	3/5/2024 111124 12:00:00 AM
132919	3/5/2024 125309 12:00:00 AM	3/5/2024 125709 12:00:00 AM	3/5/2024 125959 12:00:00 AM
132919	3/5/2024 125309 12:00:00 AM	3/5/2024 125330 12:00:00 AM	3/5/2024 125959 12:00:00 AM
135956	3/5/2024 134746 12:00:00 AM	3/5/2024 134841 12:00:00 AM	3/5/2024 135506 12:00:00 AM
135956	3/5/2024 134746 12:00:00 AM	3/5/2024 135023 12:00:00 AM	3/5/2024 135506 12:00:00 AM
150700	3/5/2024 144826 12:00:00 AM	3/5/2024 145214 12:00:00 AM	3/5/2024 145612 12:00:00 AM
150700	3/5/2024 144826 12:00:00 AM	3/5/2024 144944 12:00:00 AM	3/5/2024 145229 12:00:00 AM
160729	3/5/2024 154249 12:00:00 AM	3/5/2024 155611 12:00:00 AM	3/5/2024 155611 12:00:00 AM
160729	3/5/2024 154249 12:00:00 AM	3/5/2024 154357 12:00:00 AM	3/5/2024 155010 12:00:00 AM
160713	3/5/2024 155323 12:00:00 AM		
160713	3/5/2024 155323 12:00:00 AM		
160713	3/5/2024 155323 12:00:00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM
160713	3/5/2024 155323 12:00:00 AM	3/5/2024 155545 12:00:00 AM	3/5/2024 155825 12:00:00 AM
160713	3/5/2024 155323 12:00:00 AM	3/5/2024 155609 12:00:00 AM	3/5/2024 155947 12:00:00 AM

3/8/2024 1:59:47 PM

3/5/2024 082939
12:00:00 AM

3/5/2024 084117
12:00:00 AM

3/5/2024 085916
12:00:00 AM

3/5/2024 111444
12:00:00 AM

3/5/2024 111444
12:00:00 AM

3/5/2024 130418
12:00:00 AM

3/5/2024 132919
12:00:00 AM

3/5/2024 135950
12:00:00 AM

3/5/2024 135956
12:00:00 AM

3/5/2024 145615
12:00:00 AM

3/5/2024 150700
12:00:00 AM

3/5/2024 155614
12:00:00 AM

3/5/2024 160729
12:00:00 AM

3/5/2024 155350
12:00:00 AM

3/5/2024 155402
12:00:00 AM

3/5/2024 160713
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002279	SF240001884	EMS	21B2M	E	AMB1	N
					EN43	N
					TR43	N
F240002280		REFERM	REFERM	9		N
F240002281	SF240001885	EMS	9E1	E	AMB6	N
					EN43	N
F240002282	SF240001886	EMS	17B1G	E	AMB5	N
					EN45	N
F240002283	SF240001887	EMS	18A1	2	AMB3	N
					EN241	N
F240002284	SF240001888	EMS	17A2G	2	AMB4	N
					EN42	N
					TR42	N
F240002285	SF240001889	EMS	26C2	E	AMB2	N
					EN241	N
F240002286	SF240001890	EMS	26A8	2	AMB1	N
					EN244	N
F240002287	SF240001891	EMS	26A1	2	AMB6	N
					EN45	N
F240002288		REFERM	REFERM	9		N

03	31	30	7	346	1596
03	31	30	7	346	1596
03	31	30	7	346	1596
	T	121			
03	35	26	8	223	2306
03	35	26	8	223	2306
05	31	38	14	418	1206
05	31	38	14	418	1206
01	37	37	9	369	859
01	37	37	9	369	859
02	31	24	10	630	3119
02	31	24	10	630	3119
02	31	24	10	630	3119
01	31	44	11	233	1007
01	31	44	11	233	1007
04	31	30	14	332	962
04	31	30	14	332	962
05	33	24	13	359	1016
05	33	24	13	359	1016
	T	72			

1942	1979	3/5/2024 12:00:00 AM	161145	3/5/2024 12:00:00 AM	161215	3/12:00
1942	1979	3/5/2024 12:00:00 AM	161145	3/5/2024 12:00:00 AM	161215	3/12:00
1942	1979	3/5/2024 12:00:00 AM	161145	3/5/2024 12:00:00 AM	161215	3/12:00
	121	3/5/2024 12:00:00 AM	162758	3/5/2024 12:00:00 AM	162959	
2529	2563	3/5/2024 12:00:00 AM	170317	3/5/2024 12:00:00 AM	170343	3/12:00
2529	2563	3/5/2024 12:00:00 AM	170317	3/5/2024 12:00:00 AM	170343	3/12:00
1624	1676	3/5/2024 12:00:00 AM	174502	3/5/2024 12:00:00 AM	174540	3/12:00
1624	1676	3/5/2024 12:00:00 AM	174502	3/5/2024 12:00:00 AM	174540	3/12:00
1228	1274	3/5/2024 12:00:00 AM	184210	3/5/2024 12:00:00 AM	184247	3/12:00
1228	1274	3/5/2024 12:00:00 AM	184210	3/5/2024 12:00:00 AM	184247	3/12:00
3749	3783	3/5/2024 12:00:00 AM	190312	3/5/2024 12:00:00 AM	190336	3/12:00
3749	3783	3/5/2024 12:00:00 AM	190312	3/5/2024 12:00:00 AM	190336	3/12:00
3749	3783	3/5/2024 12:00:00 AM	190312	3/5/2024 12:00:00 AM	190336	3/12:00
1240	1295	3/5/2024 12:00:00 AM	191501	3/5/2024 12:00:00 AM	191545	3/12:00
1240	1295	3/5/2024 12:00:00 AM	191501	3/5/2024 12:00:00 AM	191545	3/12:00
1294	1338	3/5/2024 12:00:00 AM	200140	3/5/2024 12:00:00 AM	200210	3/12:00
1294	1338	3/5/2024 12:00:00 AM	200140	3/5/2024 12:00:00 AM	200210	3/12:00
1375	1412	3/5/2024 12:00:00 AM	201658	3/5/2024 12:00:00 AM	201722	3/12:00
1375	1412	3/5/2024 12:00:00 AM	201658	3/5/2024 12:00:00 AM	201722	3/12:00
	72	3/5/2024 12:00:00 AM	205420	3/5/2024 12:00:00 AM	205532	

3/8/2024 1:59:47 PM

5/2024 161222 :00 AM	3/5/2024 161253 12:00:00 AM	3/5/2024 161808 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 161222 :00 AM	3/5/2024 161253 12:00:00 AM	3/5/2024 161808 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 161222 :00 AM	3/5/2024 161253 12:00:00 AM	3/5/2024 161808 12:00:00 AM	3/5/2024 12:00:00 AM
			3/5/2024 12:00:00 AM
5/2024 170351 :00 AM	3/5/2024 170542 12:00:00 AM	3/5/2024 170734 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 170351 :00 AM	3/5/2024 170542 12:00:00 AM	3/5/2024 170734 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 174554 :00 AM	3/5/2024 174704 12:00:00 AM	3/5/2024 175252 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 174554 :00 AM	3/5/2024 174704 12:00:00 AM	3/5/2024 175252 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 184256 :00 AM	3/5/2024 184336 12:00:00 AM	3/5/2024 184905 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 184256 :00 AM	3/5/2024 184336 12:00:00 AM	3/5/2024 184905 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 190346 :00 AM	3/5/2024 190437 12:00:00 AM	3/5/2024 191416 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 190346 :00 AM	3/5/2024 190437 12:00:00 AM	3/5/2024 191416 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 190346 :00 AM	3/5/2024 190437 12:00:00 AM	3/5/2024 191416 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 191556 :00 AM	3/5/2024 191633 12:00:00 AM	3/5/2024 191949 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 191556 :00 AM	3/5/2024 191633 12:00:00 AM	3/5/2024 191949 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 200224 :00 AM	3/5/2024 200348 12:00:00 AM	3/5/2024 200756 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 200224 :00 AM	3/5/2024 200348 12:00:00 AM	3/5/2024 200756 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 201735 :00 AM	3/5/2024 201837 12:00:00 AM	3/5/2024 202334 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 201735 :00 AM	3/5/2024 201837 12:00:00 AM	3/5/2024 202334 12:00:00 AM	3/5/2024 12:00:00 AM
			3/5/2024 12:00:00 AM

164444	3/5/2024 12:00:00 AM	161222	3/5/2024 12:00:00 AM	162230	3/5/2024 12:00:00 AM	162230
164444	3/5/2024 12:00:00 AM	161222				
164444	3/5/2024 12:00:00 AM	161253	3/5/2024 12:00:00 AM	161253	3/5/2024 12:00:00 AM	161808
162959						
174600	3/5/2024 12:00:00 AM	170351	3/5/2024 12:00:00 AM	171228	3/5/2024 12:00:00 AM	171228
174600	3/5/2024 12:00:00 AM	170351	3/5/2024 12:00:00 AM	170542	3/5/2024 12:00:00 AM	170734
181258	3/5/2024 12:00:00 AM	174554	3/5/2024 12:00:00 AM	175653	3/5/2024 12:00:00 AM	175653
181258	3/5/2024 12:00:00 AM	174554	3/5/2024 12:00:00 AM	174704	3/5/2024 12:00:00 AM	175252
190324	3/5/2024 12:00:00 AM	184256	3/5/2024 12:00:00 AM	184905	3/5/2024 12:00:00 AM	184905
190324	3/5/2024 12:00:00 AM	184256	3/5/2024 12:00:00 AM	184336	3/5/2024 12:00:00 AM	184905
200615	3/5/2024 12:00:00 AM	190346	3/5/2024 12:00:00 AM	190620	3/5/2024 12:00:00 AM	195414
200615	3/5/2024 12:00:00 AM	190346	3/5/2024 12:00:00 AM	190437		
200615	3/5/2024 12:00:00 AM	190513	3/5/2024 12:00:00 AM	190513	3/5/2024 12:00:00 AM	191416
193636	3/5/2024 12:00:00 AM	191556	3/5/2024 12:00:00 AM	192905	3/5/2024 12:00:00 AM	192905
193636	3/5/2024 12:00:00 AM	191556	3/5/2024 12:00:00 AM	191633	3/5/2024 12:00:00 AM	191949
202358	3/5/2024 12:00:00 AM	200224	3/5/2024 12:00:00 AM	201435	3/5/2024 12:00:00 AM	201435
202358	3/5/2024 12:00:00 AM	200224	3/5/2024 12:00:00 AM	200348	3/5/2024 12:00:00 AM	200756
204030	3/5/2024 12:00:00 AM	201735	3/5/2024 12:00:00 AM	202529	3/5/2024 12:00:00 AM	202529
204030	3/5/2024 12:00:00 AM	201735	3/5/2024 12:00:00 AM	201837	3/5/2024 12:00:00 AM	202334
205532						

3/8/2024 1:59:47 PM

3/5/2024 162232
12:00:00 AM

3/5/2024 161256
12:00:00 AM

3/5/2024 164444
12:00:00 AM

3/5/2024 171230
12:00:00 AM

3/5/2024 174600
12:00:00 AM

3/5/2024 175656
12:00:00 AM

3/5/2024 181258
12:00:00 AM

3/5/2024 184911
12:00:00 AM

3/5/2024 190324
12:00:00 AM

3/5/2024 195416
12:00:00 AM

3/5/2024 190519
12:00:00 AM

3/5/2024 200615
12:00:00 AM

3/5/2024 192907
12:00:00 AM

3/5/2024 193636
12:00:00 AM

3/5/2024 201437
12:00:00 AM

3/5/2024 202358
12:00:00 AM

3/5/2024 202530
12:00:00 AM

3/5/2024 204030
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002289	SF240001892	EMS	26A4	2	AMB5	N
					EN43	N
					TR43	N
F240002290	SF240001893	EMS	10D4	E	AMB3	N
					EN244	N
					EN44	N
F240002291	SF240001894	UNKMEDF	INVAST	2	AMB2	N
					EN246	N
F240002292	SF240001895	EMS	10C1	E	AMB4	N
					EN241	N
F240002293	SF240001896	EMS	6D2	E	AMB1	N
					EN43	N
F240002294	SF240001897	EMS	5C4	E	AMB6	N
					EN45	N
F240002295	SF240001898	EMS	EMS	2	EN43	N
					TR43	N
F240002296		FINFO	FINFO	9	FPREV	N
F240002297		FINFO	FINFO	9	FPREV	N
F240002298		FTEST	FTEST	9	180	N
					BC42	N

03	31	58	7	356	841
03	31	58	7	356	841
03	31	58	7	356	841
04	31	44	7	338	975
04	31	44	7	338	975
04	31	44	7	338	975
06	50	24	14	281	799
06	50	24	14	281	799
01	31	28	7	357	460
01	31	28	7	357	460
03	32	56	17	457	485
03	32	56	17	457	485
05	31	29	13	319	1466
05	31	29	13	319	1466
03	31	50	11	420	1745
03	31	50	11	420	1745
05	I	52	62		
05	Y	49	23		
01	Y	0	196		
01	Y	0	196		

1197	1262	3/5/2024 225832 12:00:00 AM	3/5/2024 225930 12:00:00 AM	3/ 12:00
1197	1262	3/5/2024 225832 12:00:00 AM	3/5/2024 225930 12:00:00 AM	3/ 12:00
1197	1262	3/5/2024 225832 12:00:00 AM	3/5/2024 225930 12:00:00 AM	3/ 12:00
1313	1364	3/5/2024 232958 12:00:00 AM	3/5/2024 233042 12:00:00 AM	3/ 12:00
1313	1364	3/5/2024 232958 12:00:00 AM	3/5/2024 233042 12:00:00 AM	3/ 12:00
1313	1364	3/5/2024 232958 12:00:00 AM	3/5/2024 233042 12:00:00 AM	3/ 12:00
1080	1118	3/6/2024 003855 12:00:00 AM	3/6/2024 003919 12:00:00 AM	3/ 12:00
1080	1118	3/6/2024 003855 12:00:00 AM	3/6/2024 003919 12:00:00 AM	3/ 12:00
817	852	3/6/2024 013154 12:00:00 AM	3/6/2024 013222 12:00:00 AM	3/ 12:00
817	852	3/6/2024 013154 12:00:00 AM	3/6/2024 013222 12:00:00 AM	3/ 12:00
942	1015	3/6/2024 024333 12:00:00 AM	3/6/2024 024429 12:00:00 AM	3/ 12:00
942	1015	3/6/2024 024333 12:00:00 AM	3/6/2024 024429 12:00:00 AM	3/ 12:00
1785	1827	3/6/2024 041955 12:00:00 AM	3/6/2024 042024 12:00:00 AM	3/ 12:00
1785	1827	3/6/2024 041955 12:00:00 AM	3/6/2024 042024 12:00:00 AM	3/ 12:00
2165	2226	3/6/2024 053414 12:00:00 AM	3/6/2024 053504 12:00:00 AM	3/ 12:00
2165	2226	3/6/2024 053414 12:00:00 AM	3/6/2024 053504 12:00:00 AM	3/ 12:00
5914	6028	3/6/2024 055549 12:00:00 AM	3/6/2024 055641 12:00:00 AM	3/ 12:00
30309	30381	3/6/2024 055645 12:00:00 AM	3/6/2024 055734 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

5/2024 225937 :00 AM	3/5/2024 230031 12:00:00 AM	3/5/2024 230533 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 225937 :00 AM	3/5/2024 230031 12:00:00 AM	3/5/2024 230533 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 225937 :00 AM	3/5/2024 230031 12:00:00 AM	3/5/2024 230533 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 233049 :00 AM	3/5/2024 233233 12:00:00 AM	3/5/2024 233627 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 233049 :00 AM	3/5/2024 233233 12:00:00 AM	3/5/2024 233627 12:00:00 AM	3/5/2024 12:00:00 AM
5/2024 233049 :00 AM	3/5/2024 233233 12:00:00 AM	3/5/2024 233627 12:00:00 AM	3/5/2024 12:00:00 AM
6/2024 003933 :00 AM	3/6/2024 004128 12:00:00 AM	3/6/2024 004414 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 003933 :00 AM	3/6/2024 004128 12:00:00 AM	3/6/2024 004414 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 013229 :00 AM	3/6/2024 013329 12:00:00 AM	3/6/2024 013826 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 013229 :00 AM	3/6/2024 013329 12:00:00 AM	3/6/2024 013826 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 024446 :00 AM	3/6/2024 024807 12:00:00 AM	3/6/2024 025223 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 024446 :00 AM	3/6/2024 024807 12:00:00 AM	3/6/2024 025223 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 042037 :00 AM	3/6/2024 042145 12:00:00 AM	3/6/2024 042556 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 042037 :00 AM	3/6/2024 042145 12:00:00 AM	3/6/2024 042556 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 053515 :00 AM	3/6/2024 053610 12:00:00 AM	3/6/2024 054215 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 053515 :00 AM	3/6/2024 053610 12:00:00 AM	3/6/2024 054215 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 055743 :00 AM			3/6/2024 12:00:00 AM
6/2024 055757 :00 AM			3/6/2024 12:00:00 AM
6/2024 070125 :00 AM			3/6/2024 12:00:00 AM
6/2024 070125 :00 AM			3/6/2024 12:00:00 AM

231934	3/5/2024 225937 12:00:00 AM	3/5/2024 230550 12:00:00 AM	3/5/2024 230550 12:00:00 AM
231934	3/5/2024 225937 12:00:00 AM		
231934	3/5/2024 230031 12:00:00 AM	3/5/2024 230031 12:00:00 AM	3/5/2024 230533 12:00:00 AM
235242	3/5/2024 233049 12:00:00 AM	3/5/2024 233301 12:00:00 AM	3/5/2024 234107 12:00:00 AM
235242	3/5/2024 233049 12:00:00 AM		
235242	3/5/2024 233233 12:00:00 AM	3/5/2024 233233 12:00:00 AM	3/5/2024 233627 12:00:00 AM
005733	3/6/2024 003933 12:00:00 AM	3/6/2024 004842 12:00:00 AM	3/6/2024 004842 12:00:00 AM
005733	3/6/2024 003933 12:00:00 AM	3/6/2024 004128 12:00:00 AM	3/6/2024 004414 12:00:00 AM
014606	3/6/2024 013229 12:00:00 AM	3/6/2024 013401 12:00:00 AM	3/6/2024 014319 12:00:00 AM
014606	3/6/2024 013229 12:00:00 AM	3/6/2024 013329 12:00:00 AM	3/6/2024 013826 12:00:00 AM
030028	3/6/2024 024446 12:00:00 AM		
030028	3/6/2024 024446 12:00:00 AM	3/6/2024 024807 12:00:00 AM	3/6/2024 025223 12:00:00 AM
045022	3/6/2024 042037 12:00:00 AM	3/6/2024 042326 12:00:00 AM	3/6/2024 042743 12:00:00 AM
045022	3/6/2024 042037 12:00:00 AM	3/6/2024 042145 12:00:00 AM	3/6/2024 042556 12:00:00 AM
061120	3/6/2024 053515 12:00:00 AM		
061120	3/6/2024 053610 12:00:00 AM	3/6/2024 053610 12:00:00 AM	3/6/2024 054215 12:00:00 AM
073617	3/6/2024 055743 12:00:00 AM		
142306	3/6/2024 055757 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		

3/8/2024 1:59:47 PM

3/5/2024 230551
12:00:00 AM

3/5/2024 230033
12:00:00 AM

3/5/2024 231934
12:00:00 AM

3/5/2024 234109
12:00:00 AM

3/5/2024 233237
12:00:00 AM

3/5/2024 235242
12:00:00 AM

3/6/2024 004844
12:00:00 AM

3/6/2024 005733
12:00:00 AM

3/6/2024 014323
12:00:00 AM

3/6/2024 014606
12:00:00 AM

3/6/2024 030028
12:00:00 AM

3/6/2024 025944
12:00:00 AM

3/6/2024 042746
12:00:00 AM

3/6/2024 045022
12:00:00 AM

3/6/2024 053620
12:00:00 AM

3/6/2024 061120
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

F240002298		FTEST	FTEST	9	EN41	N
					EN42	N
					EN43	N
					EN44	N
					EN45	N
					EN46	N
F240002299	SF240001899	WIRE	WIRE	1	EN244	N
F240002300	SF240001900	1180R	1180R	1	AMB5	N
					BC42	N
					EN241	N
					EN43	N
					TR43	N
F240002301	SF240001901	EMS	28C1J	E	AMB3	N
					EN244	N
F240002302		REFERM	REFERM	9		N
F240002303		FINFO	FINFO	9		N
F240002304	SF240001902	EMS	6D1O	E	AMB2	N
					EN43	N
F240002305	SF240001903	INVEST	17A4G	2	EN44	N
F240002306		FINFO	FINFO	9	FPREV	N

01	Y	0	196		
01	Y	0	196		
01	Y	0	196		
01	Y	0	196		
01	Y	0	196		
01	Y	0	196		
04	50	25	16	369	1882
03	31	34	31	551	1470
03	31	34	31	551	1470
03	31	34	31	551	1470
03	31	34	31	551	1470
03	31	34	31	551	1470
03	31	34	31	551	1470
04	31	30	13	433	1438
04	31	30	13	433	1438
03	T	90			
	CAN	30			
03	31	22	9	168	1219
03	31	22	9	168	1219
02	50	51	14	500	694
01	I	91	12		

21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
21	217	3/6/2024 065809 12:00:00 AM	3/6/2024 065809 12:00:00 AM	3/ 12:00
2251	2292	3/6/2024 101300 12:00:00 AM	3/6/2024 101325 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
2021	2086	3/6/2024 102521 12:00:00 AM	3/6/2024 102555 12:00:00 AM	3/ 12:00
1871	1914	3/6/2024 115645 12:00:00 AM	3/6/2024 115715 12:00:00 AM	3/ 12:00
1871	1914	3/6/2024 115645 12:00:00 AM	3/6/2024 115715 12:00:00 AM	3/ 12:00
	90	3/6/2024 120909 12:00:00 AM	3/6/2024 121039 12:00:00 AM	
	830	3/6/2024 123114 12:00:00 AM	3/6/2024 123144 12:00:00 AM	
1387	1418	3/6/2024 123211 12:00:00 AM	3/6/2024 123233 12:00:00 AM	3/ 12:00
1387	1418	3/6/2024 123211 12:00:00 AM	3/6/2024 123233 12:00:00 AM	3/ 12:00
1194	1259	3/6/2024 124945 12:00:00 AM	3/6/2024 125036 12:00:00 AM	3/ 12:00
13124	13227	3/6/2024 132519 12:00:00 AM	3/6/2024 132650 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 070125):00 AM			3/6/2024 12:00:00 AM
6/2024 101341):00 AM	3/6/2024 101704 12:00:00 AM	3/6/2024 101950 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 102626):00 AM	3/6/2024 102722 12:00:00 AM	3/6/2024 103537 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 102626):00 AM	3/6/2024 102722 12:00:00 AM	3/6/2024 103537 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 102626):00 AM	3/6/2024 102722 12:00:00 AM	3/6/2024 103537 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 102626):00 AM	3/6/2024 102722 12:00:00 AM	3/6/2024 103537 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 102626):00 AM	3/6/2024 102722 12:00:00 AM	3/6/2024 103537 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 115728):00 AM	3/6/2024 115952 12:00:00 AM	3/6/2024 120441 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 115728):00 AM	3/6/2024 115952 12:00:00 AM	3/6/2024 120441 12:00:00 AM	3/6/2024 12:00:00 AM
			3/6/2024 12:00:00 AM
			3/6/2024 12:00:00 AM
6/2024 123242):00 AM	3/6/2024 123438 12:00:00 AM	3/6/2024 123530 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 123242):00 AM	3/6/2024 123438 12:00:00 AM	3/6/2024 123530 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 125050):00 AM	3/6/2024 125219 12:00:00 AM	3/6/2024 125910 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 132702):00 AM			3/6/2024 12:00:00 AM

070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
070146	3/6/2024 070125 12:00:00 AM		
105112	3/6/2024 101341 12:00:00 AM	3/6/2024 101704 12:00:00 AM	3/6/2024 101950 12:00:00 AM
110007	3/6/2024 102626 12:00:00 AM		
110007	3/6/2024 102626 12:00:00 AM	3/6/2024 102722 12:00:00 AM	
110007	3/6/2024 102626 12:00:00 AM	3/6/2024 102842 12:00:00 AM	3/6/2024 103537 12:00:00 AM
110007	3/6/2024 102626 12:00:00 AM	3/6/2024 102858 12:00:00 AM	
110007	3/6/2024 102626 12:00:00 AM	3/6/2024 102907 12:00:00 AM	3/6/2024 104312 12:00:00 AM
122839	3/6/2024 115728 12:00:00 AM	3/6/2024 115952 12:00:00 AM	3/6/2024 120618 12:00:00 AM
122839	3/6/2024 115728 12:00:00 AM	3/6/2024 120002 12:00:00 AM	3/6/2024 120441 12:00:00 AM
121039			
124504			
125549	3/6/2024 123242 12:00:00 AM	3/6/2024 123646 12:00:00 AM	3/6/2024 123957 12:00:00 AM
125549	3/6/2024 123242 12:00:00 AM	3/6/2024 123438 12:00:00 AM	3/6/2024 123530 12:00:00 AM
131044	3/6/2024 125050 12:00:00 AM	3/6/2024 125219 12:00:00 AM	3/6/2024 125910 12:00:00 AM
170546	3/6/2024 132702 12:00:00 AM		

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 070138
12:00:00 AM

3/6/2024 105112
12:00:00 AM

3/6/2024 103941
12:00:00 AM

3/6/2024 110007
12:00:00 AM

3/6/2024 104316
12:00:00 AM

3/6/2024 120619
12:00:00 AM

3/6/2024 122839
12:00:00 AM

3/6/2024 123958
12:00:00 AM

3/6/2024 125549
12:00:00 AM

3/6/2024 131044
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002307	SF240001904	GAS	GAS	1	2PAT	N
					BC42	N
					EN241	N
					EN44	N
F240002308	SF240001905	EMS	13A1	2	AMB4	N
					EN246	N
					TR42	N
F240002309	SF240001906	EMS	9E1	E	AMB1	N
					EN43	N
					TR43	N
F240002310	SF240001907	EMS	10D5	E	AMB6	N
					EN246	N
F240002311	SF240001908	17B1G	17B1G	E	AMB5	N
					EN43	N
F240002312	SF240001909	EMSF	EMS	E	AMB3	N
					EN43	N
					TR43	N
F240002313	SF240001910	EMSF	9B0Y	E	AMB2	N
					EN43	N
F240002314	SF240001911	EMS	6D2	E	AMB4	N

02	40	36	17	334	2487
02	40	36	17	334	2487
02	40	36	17	334	2487
02	40	36	17	334	2487
02	31	49	14	651	1527
02	31	49	14	651	1527
02	31	49	14	651	1527
03	35	58	10	309	2136
03	35	58	10	309	2136
03	35	58	10	309	2136
06	31	18	8	351	940
06	31	18	8	351	940
03	31	26	10	260	1585
03	31	26	10	260	1585
03	32	61	10	539	351
03	32	61	10	539	351
03	32	61	10	539	351
03	35	65	8	329	164
03	35	65	8	329	164
03	31	37	15	493	1242

2821	2874	3/6/2024 12:00:00 AM	135343	3/6/2024 12:00:00 AM	135419	3/12:00
2821	2874	3/6/2024 12:00:00 AM	135343	3/6/2024 12:00:00 AM	135419	3/12:00
2821	2874	3/6/2024 12:00:00 AM	135343	3/6/2024 12:00:00 AM	135419	3/12:00
2821	2874	3/6/2024 12:00:00 AM	135343	3/6/2024 12:00:00 AM	135419	3/12:00
2178	2241	3/6/2024 12:00:00 AM	143635	3/6/2024 12:00:00 AM	143724	3/12:00
2178	2241	3/6/2024 12:00:00 AM	143635	3/6/2024 12:00:00 AM	143724	3/12:00
2178	2241	3/6/2024 12:00:00 AM	143635	3/6/2024 12:00:00 AM	143724	3/12:00
2445	2513	3/6/2024 12:00:00 AM	150253	3/6/2024 12:00:00 AM	150351	3/12:00
2445	2513	3/6/2024 12:00:00 AM	150253	3/6/2024 12:00:00 AM	150351	3/12:00
2445	2513	3/6/2024 12:00:00 AM	150253	3/6/2024 12:00:00 AM	150351	3/12:00
1291	1317	3/6/2024 12:00:00 AM	171055	3/6/2024 12:00:00 AM	171113	3/12:00
1291	1317	3/6/2024 12:00:00 AM	171055	3/6/2024 12:00:00 AM	171113	3/12:00
1845	1881	3/6/2024 12:00:00 AM	172511	3/6/2024 12:00:00 AM	172537	3/12:00
1845	1881	3/6/2024 12:00:00 AM	172511	3/6/2024 12:00:00 AM	172537	3/12:00
890	961	3/6/2024 12:00:00 AM	195213	3/6/2024 12:00:00 AM	195314	3/12:00
890	961	3/6/2024 12:00:00 AM	195213	3/6/2024 12:00:00 AM	195314	3/12:00
890	961	3/6/2024 12:00:00 AM	195213	3/6/2024 12:00:00 AM	195314	3/12:00
493	566	3/6/2024 12:00:00 AM	200216	3/6/2024 12:00:00 AM	200321	3/12:00
493	566	3/6/2024 12:00:00 AM	200216	3/6/2024 12:00:00 AM	200321	3/12:00
1735	1787	3/6/2024 12:00:00 AM	200637	3/6/2024 12:00:00 AM	200714	3/12:00

3/8/2024 1:59:47 PM

6/2024 135436 :00 AM	3/6/2024 135518 12:00:00 AM	3/6/2024 140010 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 135436 :00 AM	3/6/2024 135518 12:00:00 AM	3/6/2024 140010 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 135436 :00 AM	3/6/2024 135518 12:00:00 AM	3/6/2024 140010 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 135436 :00 AM	3/6/2024 135518 12:00:00 AM	3/6/2024 140010 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 143738 :00 AM	3/6/2024 143818 12:00:00 AM	3/6/2024 144829 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 143738 :00 AM	3/6/2024 143818 12:00:00 AM	3/6/2024 144829 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 143738 :00 AM	3/6/2024 143818 12:00:00 AM	3/6/2024 144829 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 150401 :00 AM	3/6/2024 150638 12:00:00 AM	3/6/2024 150910 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 150401 :00 AM	3/6/2024 150638 12:00:00 AM	3/6/2024 150910 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 150401 :00 AM	3/6/2024 150638 12:00:00 AM	3/6/2024 150910 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 171121 :00 AM	3/6/2024 171205 12:00:00 AM	3/6/2024 171712 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 171121 :00 AM	3/6/2024 171205 12:00:00 AM	3/6/2024 171712 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 172547 :00 AM	3/6/2024 172644 12:00:00 AM	3/6/2024 173007 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 172547 :00 AM	3/6/2024 172644 12:00:00 AM	3/6/2024 173007 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 195324 :00 AM	3/6/2024 195349 12:00:00 AM	3/6/2024 200223 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 195324 :00 AM	3/6/2024 195349 12:00:00 AM	3/6/2024 200223 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 195324 :00 AM	3/6/2024 195349 12:00:00 AM	3/6/2024 200223 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 200329 :00 AM	3/6/2024 200427 12:00:00 AM	3/6/2024 200858 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 200329 :00 AM	3/6/2024 200427 12:00:00 AM	3/6/2024 200858 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 200729 :00 AM	3/6/2024 200819 12:00:00 AM	3/6/2024 201542 12:00:00 AM	3/6/2024 12:00:00 AM

3/8/2024 1:59:47 PM

144137	3/6/2024 12:00:00 AM	135436		
144137	3/6/2024 12:00:00 AM	135436	3/6/2024 12:00:00 AM	135518 3/6/2024 12:00:00 AM
144137	3/6/2024 12:00:00 AM	135436	3/6/2024 12:00:00 AM	135948 3/6/2024 12:00:00 AM
144137	3/6/2024 12:00:00 AM	135436	3/6/2024 12:00:00 AM	135552 3/6/2024 12:00:00 AM
151356	3/6/2024 12:00:00 AM	143738	3/6/2024 12:00:00 AM	144035 3/6/2024 12:00:00 AM
151356	3/6/2024 12:00:00 AM	143738		
151356	3/6/2024 12:00:00 AM	143818	3/6/2024 12:00:00 AM	143818 3/6/2024 12:00:00 AM
154446	3/6/2024 12:00:00 AM	150401	3/6/2024 12:00:00 AM	150709 3/6/2024 12:00:00 AM
154446	3/6/2024 12:00:00 AM	150401		
154446	3/6/2024 12:00:00 AM	150439	3/6/2024 12:00:00 AM	150638 3/6/2024 12:00:00 AM
173252	3/6/2024 12:00:00 AM	171121	3/6/2024 12:00:00 AM	171830 3/6/2024 12:00:00 AM
173252	3/6/2024 12:00:00 AM	171121	3/6/2024 12:00:00 AM	171205 3/6/2024 12:00:00 AM
175632	3/6/2024 12:00:00 AM	172547	3/6/2024 12:00:00 AM	174502 3/6/2024 12:00:00 AM
175632	3/6/2024 12:00:00 AM	172547	3/6/2024 12:00:00 AM	172644 3/6/2024 12:00:00 AM
200814	3/6/2024 12:00:00 AM	195324	3/6/2024 12:00:00 AM	200223 3/6/2024 12:00:00 AM
200814	3/6/2024 12:00:00 AM	195324		
200814	3/6/2024 12:00:00 AM	195349	3/6/2024 12:00:00 AM	195349 3/6/2024 12:00:00 AM
201142	3/6/2024 12:00:00 AM	200329	3/6/2024 12:00:00 AM	201048 3/6/2024 12:00:00 AM
201142	3/6/2024 12:00:00 AM	200329	3/6/2024 12:00:00 AM	200427 3/6/2024 12:00:00 AM
203624	3/6/2024 12:00:00 AM	200729	3/6/2024 12:00:00 AM	202239 3/6/2024 12:00:00 AM

3/8/2024 1:59:47 PM

3/6/2024 135445 12:00:00 AM
3/6/2024 141721 12:00:00 AM
3/6/2024 141305 12:00:00 AM
3/6/2024 144137 12:00:00 AM
3/6/2024 145616 12:00:00 AM
3/6/2024 143824 12:00:00 AM
3/6/2024 151356 12:00:00 AM
3/6/2024 150913 12:00:00 AM
3/6/2024 154446 12:00:00 AM
3/6/2024 171832 12:00:00 AM
3/6/2024 173252 12:00:00 AM
3/6/2024 174504 12:00:00 AM
3/6/2024 175632 12:00:00 AM
3/6/2024 200225 12:00:00 AM
3/6/2024 195359 12:00:00 AM
3/6/2024 200814 12:00:00 AM
3/6/2024 201142 12:00:00 AM
3/6/2024 201142 12:00:00 AM
3/6/2024 202241 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002314	SF240001911	EMS	6D2	E	EN244	N
					EN43	N
					TR43	N
F240002315	SF240001912	WELCK	EMS	E	AMB1	N
					EN42	N
F240002316	SF240001913	EMSF	6D1A	E	AMB6	N
					EN241	N
F240002317	SF240001914	EMS	12A3	2	AMB5	N
					EN42	N
					TR42	N
F240002318	SF240001915	FALARM	FALARM	1	EN244	N
					EN44	N
F240002319	SF240001916	EMS	6C1	E	AMB3	N
					EN244	N
F240002320	SF240001917	EMS	17B1G	E	AMB2	N
					EN45	N
F240002321	SF240001918	EMS	5A1	2	AMB4	N
					EN42	N
					RQ41	N

03	31	37	15	493	1242
03	31	37	15	493	1242
03	31	37	15	493	1242
02	31	0	15	318	705
02	31	0	15	318	705
01	31	79	18	305	1217
01	31	79	18	305	1217
02	32	27	8	667	144
02	32	27	8	667	144
02	32	27	8	667	144
04	70	18	17		
04	70	18	17		
04	31	96	16	306	1336
04	31	96	16	306	1336
05	37	57	16	428	1059
05	37	57	16	428	1059
02	31	45	11	654	1312
02	31	45	11	654	1312
02	31	45	11	654	1312

1735	1787	3/6/2024 200637 12:00:00 AM	3/6/2024 200714 12:00:00 AM	3/ 12:00
1735	1787	3/6/2024 200637 12:00:00 AM	3/6/2024 200714 12:00:00 AM	3/ 12:00
1735	1787	3/6/2024 200637 12:00:00 AM	3/6/2024 200714 12:00:00 AM	3/ 12:00
1023	1038	3/6/2024 202419 12:00:00 AM	3/6/2024 202419 12:00:00 AM	3/ 12:00
1023	1038	3/6/2024 202419 12:00:00 AM	3/6/2024 202419 12:00:00 AM	3/ 12:00
1522	1619	3/6/2024 203800 12:00:00 AM	3/6/2024 203919 12:00:00 AM	3/ 12:00
1522	1619	3/6/2024 203800 12:00:00 AM	3/6/2024 203919 12:00:00 AM	3/ 12:00
811	846	3/6/2024 230630 12:00:00 AM	3/6/2024 230657 12:00:00 AM	3/ 12:00
811	846	3/6/2024 230630 12:00:00 AM	3/6/2024 230657 12:00:00 AM	3/ 12:00
811	846	3/6/2024 230630 12:00:00 AM	3/6/2024 230657 12:00:00 AM	3/ 12:00
69	104	3/7/2024 000443 12:00:00 AM	3/7/2024 000501 12:00:00 AM	3/ 12:00
69	104	3/7/2024 000443 12:00:00 AM	3/7/2024 000501 12:00:00 AM	3/ 12:00
1642	1754	3/7/2024 001904 12:00:00 AM	3/7/2024 002040 12:00:00 AM	3/ 12:00
1642	1754	3/7/2024 001904 12:00:00 AM	3/7/2024 002040 12:00:00 AM	3/ 12:00
1487	1560	3/7/2024 004539 12:00:00 AM	3/7/2024 004636 12:00:00 AM	3/ 12:00
1487	1560	3/7/2024 004539 12:00:00 AM	3/7/2024 004636 12:00:00 AM	3/ 12:00
1966	2022	3/7/2024 031244 12:00:00 AM	3/7/2024 031329 12:00:00 AM	3/ 12:00
1966	2022	3/7/2024 031244 12:00:00 AM	3/7/2024 031329 12:00:00 AM	3/ 12:00
1966	2022	3/7/2024 031244 12:00:00 AM	3/7/2024 031329 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

6/2024 200729 12:00 AM	3/6/2024 200819 12:00:00 AM	3/6/2024 201542 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 200729 12:00 AM	3/6/2024 200819 12:00:00 AM	3/6/2024 201542 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 200729 12:00 AM	3/6/2024 200819 12:00:00 AM	3/6/2024 201542 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 202434 12:00 AM	3/6/2024 202555 12:00:00 AM	3/6/2024 202952 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 202434 12:00 AM	3/6/2024 202555 12:00:00 AM	3/6/2024 202952 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 203937 12:00 AM	3/6/2024 204134 12:00:00 AM	3/6/2024 204442 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 203937 12:00 AM	3/6/2024 204134 12:00:00 AM	3/6/2024 204442 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 230705 12:00 AM	3/6/2024 230810 12:00:00 AM	3/6/2024 231812 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 230705 12:00 AM	3/6/2024 230810 12:00:00 AM	3/6/2024 231812 12:00:00 AM	3/6/2024 12:00:00 AM
6/2024 230705 12:00 AM	3/6/2024 230810 12:00:00 AM	3/6/2024 231812 12:00:00 AM	3/6/2024 12:00:00 AM
7/2024 000518 12:00 AM			3/7/2024 12:00:00 AM
7/2024 000518 12:00 AM			3/7/2024 12:00:00 AM
7/2024 002056 12:00 AM	3/7/2024 002059 12:00:00 AM	3/7/2024 002602 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 002056 12:00 AM	3/7/2024 002059 12:00:00 AM	3/7/2024 002602 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 004652 12:00 AM	3/7/2024 004657 12:00:00 AM	3/7/2024 005400 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 004652 12:00 AM	3/7/2024 004657 12:00:00 AM	3/7/2024 005400 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 031340 12:00 AM	3/7/2024 031347 12:00:00 AM	3/7/2024 032434 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 031340 12:00 AM	3/7/2024 031347 12:00:00 AM	3/7/2024 032434 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 031340 12:00 AM	3/7/2024 031347 12:00:00 AM	3/7/2024 032434 12:00:00 AM	3/7/2024 12:00:00 AM

3/8/2024 1:59:47 PM

203624	3/6/2024 200729 12:00:00 AM		
203624	3/6/2024 201330 12:00:00 AM	3/6/2024 201330 12:00:00 AM	
203624	3/6/2024 200819 12:00:00 AM	3/6/2024 200819 12:00:00 AM	
	201330	3/6/2024 201330 12:00:00 AM	3/6/2024 201542 12:00:00 AM
204137	3/6/2024 202434 12:00:00 AM	3/6/2024 202657 12:00:00 AM	3/6/2024 203143 12:00:00 AM
204137	3/6/2024 202434 12:00:00 AM	3/6/2024 202555 12:00:00 AM	3/6/2024 202952 12:00:00 AM
210459	3/6/2024 203937 12:00:00 AM	3/6/2024 204134 12:00:00 AM	3/6/2024 205610 12:00:00 AM
210459	3/6/2024 203937 12:00:00 AM	3/6/2024 204159 12:00:00 AM	3/6/2024 204442 12:00:00 AM
232036	3/6/2024 230705 12:00:00 AM	3/6/2024 232020 12:00:00 AM	3/6/2024 232020 12:00:00 AM
232036	3/6/2024 230705 12:00:00 AM		
232036	3/6/2024 230810 12:00:00 AM	3/6/2024 230810 12:00:00 AM	3/6/2024 231812 12:00:00 AM
000627	3/7/2024 000518 12:00:00 AM		
000627	3/7/2024 000518 12:00:00 AM		
004818	3/7/2024 002056 12:00:00 AM	3/7/2024 002059 12:00:00 AM	3/7/2024 002712 12:00:00 AM
004818	3/7/2024 002056 12:00:00 AM	3/7/2024 002343 12:00:00 AM	3/7/2024 002602 12:00:00 AM
011139	3/7/2024 004652 12:00:00 AM	3/7/2024 004657 12:00:00 AM	3/7/2024 010134 12:00:00 AM
011139	3/7/2024 004652 12:00:00 AM	3/7/2024 005034 12:00:00 AM	3/7/2024 005400 12:00:00 AM
034626	3/7/2024 031340 12:00:00 AM	3/7/2024 031347 12:00:00 AM	3/7/2024 034241 12:00:00 AM
034626	3/7/2024 031340 12:00:00 AM		
034626	3/7/2024 031730 12:00:00 AM	3/7/2024 031730 12:00:00 AM	3/7/2024 032434 12:00:00 AM

3/8/2024 1:59:47 PM

3/6/2024 200821
12:00:00 AM

3/6/2024 201321
12:00:00 AM

3/6/2024 203624
12:00:00 AM

3/6/2024 203417
12:00:00 AM

3/6/2024 204137
12:00:00 AM

3/6/2024 205612
12:00:00 AM

3/6/2024 210459
12:00:00 AM

3/6/2024 232036
12:00:00 AM

3/6/2024 230811
12:00:00 AM

3/6/2024 232029
12:00:00 AM

3/7/2024 000627
12:00:00 AM

3/7/2024 000627
12:00:00 AM

3/7/2024 002714
12:00:00 AM

3/7/2024 004818
12:00:00 AM

3/7/2024 010137
12:00:00 AM

3/7/2024 011139
12:00:00 AM

3/7/2024 034247
12:00:00 AM

3/7/2024 031743
12:00:00 AM

3/7/2024 034626
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002322	SF240001919	EMS	6D1	E	AMB1	N
					EN42	N
F240002323		FINFO	FINFO	9	FPREV	N
F240002324		FTEST	FTEST	9	180	N
					BC42	N
					EN41	N
					EN42	N
					EN43	N
					EN44	N
					EN45	N
					EN46	N
F240002325	SF240001920	EMS	17B4G	E	AMB6	N
					EN43	N
F240002326	SF240001921	EMS	17D4	E	AMB5	N
					EN43	N
					TR43	N
F240002327	SF240001922	FALARM	FALARM	1	EN244	N
					EN44	N
F240002328	SF240001923	EMS	26A4	2	AMB3	N
					EN241	N

02	31	22	10	463	395
02	31	22	10	463	395
05	I	55	65		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
01	Y	0	122		
03	32	43	11	312	557
03	32	43	11	312	557
03	31	61	10	299	1180
03	31	61	10	299	1180
03	31	61	10	299	1180
04	70	42	11	479	868
04	70	42	11	479	868
01	32	40	15	404	14
01	32	40	15	404	14

858	890	3/7/2024 042023 12:00:00 AM	3/7/2024 042045 12:00:00 AM	3/ 12:00
858	890	3/7/2024 042023 12:00:00 AM	3/7/2024 042045 12:00:00 AM	3/ 12:00
12688	12808	3/7/2024 065044 12:00:00 AM	3/7/2024 065139 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
29	151	3/7/2024 065813 12:00:00 AM	3/7/2024 065813 12:00:00 AM	3/ 12:00
869	923	3/7/2024 071624 12:00:00 AM	3/7/2024 071707 12:00:00 AM	3/ 12:00
869	923	3/7/2024 071624 12:00:00 AM	3/7/2024 071707 12:00:00 AM	3/ 12:00
1479	1550	3/7/2024 081330 12:00:00 AM	3/7/2024 081431 12:00:00 AM	3/ 12:00
1479	1550	3/7/2024 081330 12:00:00 AM	3/7/2024 081431 12:00:00 AM	3/ 12:00
1479	1550	3/7/2024 081330 12:00:00 AM	3/7/2024 081431 12:00:00 AM	3/ 12:00
1347	1400	3/7/2024 084629 12:00:00 AM	3/7/2024 084711 12:00:00 AM	3/ 12:00
1347	1400	3/7/2024 084629 12:00:00 AM	3/7/2024 084711 12:00:00 AM	3/ 12:00
418	473	3/7/2024 084906 12:00:00 AM	3/7/2024 084946 12:00:00 AM	3/ 12:00
418	473	3/7/2024 084906 12:00:00 AM	3/7/2024 084946 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

7/2024 042055 :00 AM	3/7/2024 042231 12:00:00 AM	3/7/2024 042838 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 042055 :00 AM	3/7/2024 042231 12:00:00 AM	3/7/2024 042838 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 065244 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 070015 :00 AM			3/7/2024 12:00:00 AM
7/2024 071718 :00 AM	3/7/2024 071800 12:00:00 AM	3/7/2024 072230 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 071718 :00 AM	3/7/2024 071800 12:00:00 AM	3/7/2024 072230 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 081441 :00 AM	3/7/2024 081511 12:00:00 AM	3/7/2024 081940 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 081441 :00 AM	3/7/2024 081511 12:00:00 AM	3/7/2024 081940 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 081441 :00 AM	3/7/2024 081511 12:00:00 AM	3/7/2024 081940 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 084722 :00 AM	3/7/2024 085104 12:00:00 AM	3/7/2024 085521 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 084722 :00 AM	3/7/2024 085104 12:00:00 AM	3/7/2024 085521 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 085001 :00 AM	3/7/2024 085049 12:00:00 AM	3/7/2024 085645 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 085001 :00 AM	3/7/2024 085049 12:00:00 AM	3/7/2024 085645 12:00:00 AM	3/7/2024 12:00:00 AM

3/8/2024 1:59:47 PM

043513	3/7/2024 042055 12:00:00 AM	3/7/2024 042231 12:00:00 AM	3/7/2024 042838 12:00:00 AM
043513	3/7/2024 042055 12:00:00 AM	3/7/2024 042304 12:00:00 AM	3/7/2024 042838 12:00:00 AM
102412	3/7/2024 065244 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
070044	3/7/2024 070015 12:00:00 AM		
073147	3/7/2024 071718 12:00:00 AM	3/7/2024 072126 12:00:00 AM	3/7/2024 072259 12:00:00 AM
073147	3/7/2024 071718 12:00:00 AM	3/7/2024 071800 12:00:00 AM	3/7/2024 072230 12:00:00 AM
083920	3/7/2024 081441 12:00:00 AM	3/7/2024 081645 12:00:00 AM	3/7/2024 082537 12:00:00 AM
083920	3/7/2024 081441 12:00:00 AM		
083920	3/7/2024 081511 12:00:00 AM	3/7/2024 081511 12:00:00 AM	3/7/2024 081940 12:00:00 AM
090949	3/7/2024 084722 12:00:00 AM	3/7/2024 085224 12:00:00 AM	3/7/2024 085521 12:00:00 AM
090949	3/7/2024 084722 12:00:00 AM	3/7/2024 085104 12:00:00 AM	3/7/2024 085521 12:00:00 AM
085659	3/7/2024 085001 12:00:00 AM	3/7/2024 085222 12:00:00 AM	3/7/2024 085645 12:00:00 AM
085659	3/7/2024 085001 12:00:00 AM	3/7/2024 085049 12:00:00 AM	3/7/2024 085645 12:00:00 AM

3/8/2024 1:59:47 PM

3/7/2024 042840
12:00:00 AM

3/7/2024 043513
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 070035
12:00:00 AM

3/7/2024 072301
12:00:00 AM

3/7/2024 073147
12:00:00 AM

3/7/2024 082539
12:00:00 AM

3/7/2024 081516
12:00:00 AM

3/7/2024 083920
12:00:00 AM

3/7/2024 085716
12:00:00 AM

3/7/2024 090949
12:00:00 AM

3/7/2024 085647
12:00:00 AM

3/7/2024 085659
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002329	SF240001924	EMS	6C1E	E	AMB2	N
					EN42	N
					RQ42	N
F240002330	SF240001925	UNKMED	32B2	E	AMB4	N
					EN44	N
F240002331	SF240001926	FIRE	FIRE	1	EN43	N
					TR43	N
F240002332	SF240001927	EMS	6D2	E	AMB1	N
					EN45	N
F240002333	SF240001928	EMS	31D4	E	AMB6	N
					EN241	N
					EN41	N
F240002334	SF240001929	EMS	17D4	E	AMB5	N
					EN42	N
					RQ41	N
					RQ42	N
F240002335	SF240001930	EMS	31D3	E	AMB3	N
					EN244	N
F240002336	SF240001931	EMS	31D2	E	AMB2	N
					EN241	N

02	32	37	7	270	708
02	32	37	7	270	708
02	32	37	7	270	708
04	36	0	6	433	610
04	36	0	6	433	610
03	70	101	42	231	717
03	70	101	42	231	717
05	31	63	8	389	1123
05	31	63	8	389	1123
01	31	43	7	261	1042
01	31	43	7	261	1042
01	31	43	7	261	1042
02	31	29	15	494	403
02	31	29	15	494	403
02	31	29	15	494	403
02	31	29	15	494	403
04	31	27	51	267	970
04	31	27	51	267	970
01	60	53	17	195	807
01	60	53	17	195	807

978	1022	3/7/2024 091505 12:00:00 AM	3/7/2024 091542 12:00:00 AM	3/ 12:00
978	1022	3/7/2024 091505 12:00:00 AM	3/7/2024 091542 12:00:00 AM	3/ 12:00
978	1022	3/7/2024 091505 12:00:00 AM	3/7/2024 091542 12:00:00 AM	3/ 12:00
1043	1049	3/7/2024 094711 12:00:00 AM	3/7/2024 094711 12:00:00 AM	3/ 12:00
1043	1049	3/7/2024 094711 12:00:00 AM	3/7/2024 094711 12:00:00 AM	3/ 12:00
948	1091	3/7/2024 095220 12:00:00 AM	3/7/2024 095401 12:00:00 AM	3/ 12:00
948	1091	3/7/2024 095220 12:00:00 AM	3/7/2024 095401 12:00:00 AM	3/ 12:00
1512	1583	3/7/2024 120553 12:00:00 AM	3/7/2024 120656 12:00:00 AM	3/ 12:00
1512	1583	3/7/2024 120553 12:00:00 AM	3/7/2024 120656 12:00:00 AM	3/ 12:00
1303	1353	3/7/2024 122306 12:00:00 AM	3/7/2024 122349 12:00:00 AM	3/ 12:00
1303	1353	3/7/2024 122306 12:00:00 AM	3/7/2024 122349 12:00:00 AM	3/ 12:00
1303	1353	3/7/2024 122306 12:00:00 AM	3/7/2024 122349 12:00:00 AM	3/ 12:00
897	941	3/7/2024 124113 12:00:00 AM	3/7/2024 124142 12:00:00 AM	3/ 12:00
897	941	3/7/2024 124113 12:00:00 AM	3/7/2024 124142 12:00:00 AM	3/ 12:00
897	941	3/7/2024 124113 12:00:00 AM	3/7/2024 124142 12:00:00 AM	3/ 12:00
897	941	3/7/2024 124113 12:00:00 AM	3/7/2024 124142 12:00:00 AM	3/ 12:00
1237	1315	3/7/2024 124130 12:00:00 AM	3/7/2024 124157 12:00:00 AM	3/ 12:00
1237	1315	3/7/2024 124130 12:00:00 AM	3/7/2024 124157 12:00:00 AM	3/ 12:00
1002	1072	3/7/2024 131618 12:00:00 AM	3/7/2024 131711 12:00:00 AM	3/ 12:00
1002	1072	3/7/2024 131618 12:00:00 AM	3/7/2024 131711 12:00:00 AM	3/ 12:00

3/8/2024 1:59:47 PM

7/2024 091549 :00 AM	3/7/2024 091753 12:00:00 AM	3/7/2024 092019 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 091549 :00 AM	3/7/2024 091753 12:00:00 AM	3/7/2024 092019 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 091549 :00 AM	3/7/2024 091753 12:00:00 AM	3/7/2024 092019 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 094717 :00 AM	3/7/2024 095042 12:00:00 AM	3/7/2024 095430 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 094717 :00 AM	3/7/2024 095042 12:00:00 AM	3/7/2024 095430 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 095443 :00 AM	3/7/2024 095648 12:00:00 AM	3/7/2024 095834 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 095443 :00 AM	3/7/2024 095648 12:00:00 AM	3/7/2024 095834 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 120704 :00 AM	3/7/2024 120841 12:00:00 AM	3/7/2024 121333 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 120704 :00 AM	3/7/2024 120841 12:00:00 AM	3/7/2024 121333 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 122356 :00 AM	3/7/2024 122514 12:00:00 AM	3/7/2024 122817 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 122356 :00 AM	3/7/2024 122514 12:00:00 AM	3/7/2024 122817 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 122356 :00 AM	3/7/2024 122514 12:00:00 AM	3/7/2024 122817 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124157 :00 AM	3/7/2024 124237 12:00:00 AM	3/7/2024 125011 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124157 :00 AM	3/7/2024 124237 12:00:00 AM	3/7/2024 125011 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124157 :00 AM	3/7/2024 124237 12:00:00 AM	3/7/2024 125011 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124157 :00 AM	3/7/2024 124237 12:00:00 AM	3/7/2024 125011 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124248 :00 AM	3/7/2024 124419 12:00:00 AM	3/7/2024 124715 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 124248 :00 AM	3/7/2024 124419 12:00:00 AM	3/7/2024 124715 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 131728 :00 AM	3/7/2024 131751 12:00:00 AM	3/7/2024 132043 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 131728 :00 AM	3/7/2024 131751 12:00:00 AM	3/7/2024 132043 12:00:00 AM	3/7/2024 12:00:00 AM

3/8/2024 1:59:47 PM

093207	3/7/2024 091549 12:00:00 AM	3/7/2024 091857 12:00:00 AM	3/7/2024 092128 12:00:00 AM
093207	3/7/2024 091549 12:00:00 AM		
093207	3/7/2024 091628 12:00:00 AM	3/7/2024 091753 12:00:00 AM	3/7/2024 092019 12:00:00 AM
100440	3/7/2024 094717 12:00:00 AM	3/7/2024 095219 12:00:00 AM	
100440	3/7/2024 094717 12:00:00 AM	3/7/2024 095042 12:00:00 AM	3/7/2024 095430 12:00:00 AM
101031	3/7/2024 095443 12:00:00 AM	3/7/2024 095654 12:00:00 AM	3/7/2024 095834 12:00:00 AM
101031	3/7/2024 095443 12:00:00 AM	3/7/2024 095648 12:00:00 AM	3/7/2024 095834 12:00:00 AM
123216	3/7/2024 120704 12:00:00 AM	3/7/2024 121402 12:00:00 AM	
123216	3/7/2024 120704 12:00:00 AM	3/7/2024 120841 12:00:00 AM	3/7/2024 121333 12:00:00 AM
124539	3/7/2024 122356 12:00:00 AM	3/7/2024 123146 12:00:00 AM	
124539	3/7/2024 122356 12:00:00 AM		
124539	3/7/2024 122431 12:00:00 AM	3/7/2024 122514 12:00:00 AM	3/7/2024 122817 12:00:00 AM
125654	3/7/2024 124157 12:00:00 AM	3/7/2024 124512 12:00:00 AM	3/7/2024 125011 12:00:00 AM
125654	3/7/2024 124157 12:00:00 AM		
125654	3/7/2024 124237 12:00:00 AM	3/7/2024 124237 12:00:00 AM	
125654	3/7/2024 124348 12:00:00 AM	3/7/2024 124348 12:00:00 AM	3/7/2024 125011 12:00:00 AM
130325	3/7/2024 124248 12:00:00 AM	3/7/2024 124512 12:00:00 AM	3/7/2024 124922 12:00:00 AM
130325	3/7/2024 124248 12:00:00 AM	3/7/2024 124419 12:00:00 AM	3/7/2024 124715 12:00:00 AM
133410	3/7/2024 131728 12:00:00 AM	3/7/2024 132528 12:00:00 AM	
133410	3/7/2024 131728 12:00:00 AM	3/7/2024 131751 12:00:00 AM	3/7/2024 132043 12:00:00 AM

3/8/2024 1:59:47 PM

3/7/2024 092131
12:00:00 AM

3/7/2024 093207
12:00:00 AM

3/7/2024 095943
12:00:00 AM

3/7/2024 100440
12:00:00 AM

3/7/2024 101031
12:00:00 AM

3/7/2024 100524
12:00:00 AM

3/7/2024 121959
12:00:00 AM

3/7/2024 123216
12:00:00 AM

3/7/2024 124026
12:00:00 AM

3/7/2024 124539
12:00:00 AM

3/7/2024 125013
12:00:00 AM

3/7/2024 124252
12:00:00 AM

3/7/2024 124351
12:00:00 AM

3/7/2024 125654
12:00:00 AM

3/7/2024 125016
12:00:00 AM

3/7/2024 130325
12:00:00 AM

3/7/2024 133335
12:00:00 AM

3/7/2024 133410
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002337	SF240001932	EMS	EMS	E	AMB4	N
					EN244	N
F240002338	SF240001933	1180R	FIRE	1	180	N
					9PAT	N
					AMB1	N
					BC242	N
					EN241	N
					EN244	N
					EN42	N
					EN43	N
					EN44	N
					RQ42	N
					TR42	N
					TR43	N
F240002339	SF240001934	FALARM	FALARM	1	EN244	N
					EN44	N
F240002340	SF240001935	EMS	26A1	2	AMB6	N
					EN246	N
F240002341	SF240001936	EMS	28C1K	E	AMB5	N

04	31	111	38	272	905
04	31	111	38	272	905
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	31	43	17	504	962
04	70	22	16	263	702
04	70	22	16	263	702
06	31	31	8	443	1008
06	31	31	8	443	1008
03	31	23	10	275	1411

1177	1326	3/7/2024 12:00:00 AM	132119	3/7/2024 12:00:00 AM	132310	3/ 12:00
1177	1326	3/7/2024 12:00:00 AM	132119	3/7/2024 12:00:00 AM	132310	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
1466	1526	3/7/2024 12:00:00 AM	135501	3/7/2024 12:00:00 AM	135544	3/ 12:00
965	1003	3/7/2024 12:00:00 AM	150600	3/7/2024 12:00:00 AM	150622	3/ 12:00
965	1003	3/7/2024 12:00:00 AM	150600	3/7/2024 12:00:00 AM	150622	3/ 12:00
1451	1490	3/7/2024 12:00:00 AM	153731	3/7/2024 12:00:00 AM	153802	3/ 12:00
1451	1490	3/7/2024 12:00:00 AM	153731	3/7/2024 12:00:00 AM	153802	3/ 12:00
1686	1719	3/7/2024 12:00:00 AM	153844	3/7/2024 12:00:00 AM	153907	3/ 12:00

3/8/2024 1:59:47 PM

7/2024 132348 :00 AM	3/7/2024 132522 12:00:00 AM	3/7/2024 132820 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 132348 :00 AM	3/7/2024 132522 12:00:00 AM	3/7/2024 132820 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 135601 :00 AM	3/7/2024 135609 12:00:00 AM	3/7/2024 140425 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 150638 :00 AM	3/7/2024 150824 12:00:00 AM	3/7/2024 151101 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 150638 :00 AM	3/7/2024 150824 12:00:00 AM	3/7/2024 151101 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 153810 :00 AM	3/7/2024 153952 12:00:00 AM	3/7/2024 154533 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 153810 :00 AM	3/7/2024 153952 12:00:00 AM	3/7/2024 154533 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 153917 :00 AM	3/7/2024 154044 12:00:00 AM	3/7/2024 154352 12:00:00 AM	3/7/2024 12:00:00 AM

134325	3/7/2024 12:00:00 AM	132348	3/7/2024 12:00:00 AM	132917	3/7/2024 12:00:00 AM
134325	3/7/2024 12:00:00 AM	132348	3/7/2024 12:00:00 AM	132522	3/7/2024 12:00:00 AM
142027	3/7/2024 12:00:00 AM	140017			
142027	3/7/2024 12:00:00 AM	140017			
142027	3/7/2024 12:00:00 AM	135601			
142027	3/7/2024 12:00:00 AM	135601	3/7/2024 12:00:00 AM	135609	
142027	3/7/2024 12:00:00 AM	140017			
142027	3/7/2024 12:00:00 AM	135601	3/7/2024 12:00:00 AM	135824	3/7/2024 12:00:00 AM
142027	3/7/2024 12:00:00 AM	140017			
142027	3/7/2024 12:00:00 AM	140017			
142027	3/7/2024 12:00:00 AM	135601	3/7/2024 12:00:00 AM	135807	3/7/2024 12:00:00 AM
142027	3/7/2024 12:00:00 AM	135601	3/7/2024 12:00:00 AM	140009	3/7/2024 12:00:00 AM
142027	3/7/2024 12:00:00 AM	135712	3/7/2024 12:00:00 AM	135712	3/7/2024 12:00:00 AM
142027	3/7/2024 12:00:00 AM	135601			
		140017			
152243	3/7/2024 12:00:00 AM	150638	3/7/2024 12:00:00 AM	151101	3/7/2024 12:00:00 AM
152243	3/7/2024 12:00:00 AM	150638	3/7/2024 12:00:00 AM	150824	3/7/2024 12:00:00 AM
160221	3/7/2024 12:00:00 AM	153810	3/7/2024 12:00:00 AM	154211	3/7/2024 12:00:00 AM
160221	3/7/2024 12:00:00 AM	153810	3/7/2024 12:00:00 AM	153952	3/7/2024 12:00:00 AM
160723	3/7/2024 12:00:00 AM	153917	3/7/2024 12:00:00 AM	154213	3/7/2024 12:00:00 AM

3/8/2024 1:59:47 PM

3/7/2024 133007 12:00:00 AM
3/7/2024 134325 12:00:00 AM
3/7/2024 140412 12:00:00 AM
3/7/2024 140412 12:00:00 AM
3/7/2024 142027 12:00:00 AM
3/7/2024 142027 12:00:00 AM
3/7/2024 140139 12:00:00 AM
3/7/2024 142027 12:00:00 AM
3/7/2024 140428 12:00:00 AM
3/7/2024 140152 12:00:00 AM
3/7/2024 142027 12:00:00 AM
3/7/2024 141240 12:00:00 AM
3/7/2024 141741 12:00:00 AM
3/7/2024 135722 12:00:00 AM
3/7/2024 140152 12:00:00 AM
3/7/2024 152243 12:00:00 AM
3/7/2024 152243 12:00:00 AM
3/7/2024 155245 12:00:00 AM
3/7/2024 160221 12:00:00 AM
3/7/2024 154355 12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

3/8/2024 1:59:47 PM

F240002341	SF240001936	EMS	28C1K	E	EN43	N
F240002342		REFERM	REFERM	9		N
F240002343		FINFO	FINFO	9		N
F240002344	SF240001937	EMS	31D4	E	AMB3	N
					EN241	N
F240002345	SF240001938	EMS	17A2	2	AMB4	N
					EN45	N
F240002346	SF240001939	EMS	EMS	E	AMB2	N
					EN43	N
					TR43	N
F240002347	SF240001940	EMS	26A1	2	AMB1	N
					EN244	N
					EN44	N
F240002348	SF240001941	EMS	6D4	E	AMB5	N
					EN241	N
F240002349	SF240001942	1180F	1180F	1	AMB6	N
					EN246	N
					EN46	N

03	31	23	10	275	1411
	T	0			
03	CAN	43			
01	60	28	15	185	912
01	60	28	15	185	912
05	31	76	13	507	468
05	31	76	13	507	468
03	31	36	12	491	1132
03	31	36	12	491	1132
03	31	36	12	491	1132
04	37	258	12	353	742
04	37	258	12	353	742
04	37	258	12	353	742
01	31	141	9	852	321
01	31	141	9	852	321
06	CAN	32	8		
06	CAN	32	8		
06	CAN	32	8		

1686	1719	3/7/2024 12:00:00 AM	153844	3/7/2024 12:00:00 AM	153907	3/ 12:00
	0	3/7/2024 12:00:00 AM	163119	3/7/2024 12:00:00 AM	163119	
	4670	3/7/2024 12:00:00 AM	170304	3/7/2024 12:00:00 AM	170347	
1097	1140	3/7/2024 12:00:00 AM	173104	3/7/2024 12:00:00 AM	173132	3/ 12:00
1097	1140	3/7/2024 12:00:00 AM	173104	3/7/2024 12:00:00 AM	173132	3/ 12:00
975	1064	3/7/2024 12:00:00 AM	204521	3/7/2024 12:00:00 AM	204637	3/ 12:00
975	1064	3/7/2024 12:00:00 AM	204521	3/7/2024 12:00:00 AM	204637	3/ 12:00
1623	1671	3/7/2024 12:00:00 AM	225346	3/7/2024 12:00:00 AM	225422	3/ 12:00
1623	1671	3/7/2024 12:00:00 AM	225346	3/7/2024 12:00:00 AM	225422	3/ 12:00
1623	1671	3/7/2024 12:00:00 AM	225346	3/7/2024 12:00:00 AM	225422	3/ 12:00
1095	1365	3/7/2024 12:00:00 AM	225616	3/7/2024 12:00:00 AM	230034	3/ 12:00
1095	1365	3/7/2024 12:00:00 AM	225616	3/7/2024 12:00:00 AM	230034	3/ 12:00
1095	1365	3/7/2024 12:00:00 AM	225616	3/7/2024 12:00:00 AM	230034	3/ 12:00
1173	1323	3/7/2024 12:00:00 AM	230618	3/7/2024 12:00:00 AM	230839	3/ 12:00
1173	1323	3/7/2024 12:00:00 AM	230618	3/7/2024 12:00:00 AM	230839	3/ 12:00
113	153	3/7/2024 12:00:00 AM	232758	3/7/2024 12:00:00 AM	232830	3/ 12:00
113	153	3/7/2024 12:00:00 AM	232758	3/7/2024 12:00:00 AM	232830	3/ 12:00
113	153	3/7/2024 12:00:00 AM	232758	3/7/2024 12:00:00 AM	232830	3/ 12:00

3/8/2024 1:59:47 PM

7/2024 153917 :00 AM	3/7/2024 154044 12:00:00 AM	3/7/2024 154352 12:00:00 AM	3/7/2024 12:00:00 AM
			3/7/2024 12:00:00 AM
			3/7/2024 12:00:00 AM
7/2024 173147 :00 AM	3/7/2024 173242 12:00:00 AM	3/7/2024 173452 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 173147 :00 AM	3/7/2024 173242 12:00:00 AM	3/7/2024 173452 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 204650 :00 AM	3/7/2024 204801 12:00:00 AM	3/7/2024 205517 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 204650 :00 AM	3/7/2024 204801 12:00:00 AM	3/7/2024 205517 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 225434 :00 AM	3/7/2024 225519 12:00:00 AM	3/7/2024 230245 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 225434 :00 AM	3/7/2024 225519 12:00:00 AM	3/7/2024 230245 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 225434 :00 AM	3/7/2024 225519 12:00:00 AM	3/7/2024 230245 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 230046 :00 AM	3/7/2024 230308 12:00:00 AM	3/7/2024 230639 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 230046 :00 AM	3/7/2024 230308 12:00:00 AM	3/7/2024 230639 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 230046 :00 AM	3/7/2024 230308 12:00:00 AM	3/7/2024 230639 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 230848 :00 AM	3/7/2024 230959 12:00:00 AM	3/7/2024 232300 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 230848 :00 AM	3/7/2024 230959 12:00:00 AM	3/7/2024 232300 12:00:00 AM	3/7/2024 12:00:00 AM
7/2024 232838 :00 AM			3/7/2024 12:00:00 AM
7/2024 232838 :00 AM			3/7/2024 12:00:00 AM
7/2024 232838 :00 AM			3/7/2024 12:00:00 AM

160723	3/7/2024 153917 12:00:00 AM	3/7/2024 154044 12:00:00 AM	3/7/2024 154352 12:00:00 AM
163119			
182054			
175004	3/7/2024 173147 12:00:00 AM		
175004	3/7/2024 173147 12:00:00 AM	3/7/2024 173242 12:00:00 AM	3/7/2024 173452 12:00:00 AM
210305	3/7/2024 204650 12:00:00 AM	3/7/2024 205801 12:00:00 AM	3/7/2024 205801 12:00:00 AM
210305	3/7/2024 204650 12:00:00 AM	3/7/2024 204801 12:00:00 AM	3/7/2024 205517 12:00:00 AM
232137	3/7/2024 225434 12:00:00 AM	3/7/2024 230431 12:00:00 AM	3/7/2024 230431 12:00:00 AM
232137	3/7/2024 225434 12:00:00 AM		
232137	3/7/2024 225519 12:00:00 AM	3/7/2024 225519 12:00:00 AM	3/7/2024 230245 12:00:00 AM
231901	3/7/2024 230046 12:00:00 AM	3/7/2024 231317 12:00:00 AM	3/7/2024 231317 12:00:00 AM
231901	3/7/2024 230046 12:00:00 AM		
231901	3/7/2024 230308 12:00:00 AM	3/7/2024 230308 12:00:00 AM	3/7/2024 230639 12:00:00 AM
232821	3/7/2024 230848 12:00:00 AM	3/7/2024 232300 12:00:00 AM	3/7/2024 232300 12:00:00 AM
232821	3/7/2024 230848 12:00:00 AM	3/7/2024 230959 12:00:00 AM	
233031	3/7/2024 232838 12:00:00 AM		
233031	3/7/2024 232838 12:00:00 AM		
233031	3/7/2024 232838 12:00:00 AM		

3/8/2024 1:59:47 PM

3/7/2024 160723
12:00:00 AM

3/7/2024 174415
12:00:00 AM

3/7/2024 175004
12:00:00 AM

3/7/2024 205803
12:00:00 AM

3/7/2024 210305
12:00:00 AM

3/7/2024 230434
12:00:00 AM

3/7/2024 225543
12:00:00 AM

3/7/2024 232137
12:00:00 AM

3/7/2024 231318
12:00:00 AM

3/7/2024 230312
12:00:00 AM

3/7/2024 231901
12:00:00 AM

3/7/2024 232302
12:00:00 AM

3/7/2024 232821
12:00:00 AM

3/7/2024 233031
12:00:00 AM

3/7/2024 233031
12:00:00 AM

3/7/2024 233014
12:00:00 AM

3/8/2024 1:59:47 PM

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

SVF

Sample #11 - MATRIX REPORT 3RD TRY

MATRIX REPORT #3

EVENT #	REPORT #	CALL TYPE: ORIGINAL	CALL: TYPE FINAL	PRIORITY	UNIT ID	ON VIEW
	SF240001844	17B4	17B4	E	AMB4	N
					EN244	N
	SF240001845	EMS	12D2	E	AMB3	N
					EN244	N
					EN44	N
	SF240001846	1067	UNKMEDF	E	AMB1	N
					EN42	N
	SF240001847	EMS	26A1	2	AMB2	N
					EN45	N
		FTEST	FTEST	9	180	N
					BC42	N
					EN41	N
					EN42	N
					EN43	N

3/8/2024 2:00:33 PM

NEW	BEAT	DISPOSITION	LOCATION ADDRESS	XCOORD	YCOORD	SECS: CRTD TO ENTR
	04	31	1145 DUNFORD WY, SU	-122.001366	37.345474	28
	04	31	1145 DUNFORD WY, SU	-122.001366	37.345474	28
	04	32	735 JURA WY, SU	-122.021216	37.340789	48
	04	32	735 JURA WY, SU	-122.021216	37.340789	48
	04	32	735 JURA WY, SU	-122.021216	37.340789	48
	02	31	620 E MAUDE AV #316, SU	-122.016608	37.384837	0
	02	31	620 E MAUDE AV #316, SU	-122.016608	37.384837	0
	05	32	999 HAMLIN CT, SU	-122.030017	37.401482	54
	05	32	999 HAMLIN CT, SU	-122.030017	37.401482	54
	01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
	01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
	01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
	01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
	01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0

3/8/2024 2:00:33 PM

SECS: ENTR TO DISP	SECS: DISP TO ONSC	SECS: ONSC TO CLOSE	SECS: DISP TO CLOSE	SECS: CRTD TO CLOSE	CALL CREATED DATE	CA CREA TII
14	465	1413	1878	1920	3/4/2024 12:00:00 AM	005903
14	465	1413	1878	1920	3/4/2024 12:00:00 AM	005903
15	388	177	565	628	3/4/2024 12:00:00 AM	013718
15	388	177	565	628	3/4/2024 12:00:00 AM	013718
15	388	177	565	628	3/4/2024 12:00:00 AM	013718
7	407	1317	1724	1731	3/4/2024 12:00:00 AM	022243
7	407	1317	1724	1731	3/4/2024 12:00:00 AM	022243
7	355	748	1103	1164	3/4/2024 12:00:00 AM	030501
7	355	748	1103	1164	3/4/2024 12:00:00 AM	030501
114			18	132	3/4/2024 12:00:00 AM	065854
114			18	132	3/4/2024 12:00:00 AM	065854
114			18	132	3/4/2024 12:00:00 AM	065854
114			18	132	3/4/2024 12:00:00 AM	065854
114			18	132	3/4/2024 12:00:00 AM	065854

3/8/2024 2:00:33 PM

ALL ATED ME	UNIT DISPATCH TIME	UNIT ENROUTE TIME	UNIT ONSCENE TIME
	010023	010023	010739
	005945	010149	010730
	013821	014449	014449
	013821		
	013857	013857	014449
	022250	023757	023757
	022250	022429	022937
	030602	031136	031330
	030602	030718	031157
	070048		
	070048		
	070048		
	070048		
	070048		

UNIT CLEAR TIME	AGENCY
010743	SVF
013103	SVF
014535	SVF
013902	SVF
014746	SVF
023759	SVF
025134	SVF
031349	SVF
032425	SVF
070053	SVF
070053	SVF
070053	SVF
070053	SVF
070053	SVF

	FTEST	FTEST	9	EN44	N
				EN45	N
				EN46	N
SF240001848	EMS	26C1	E	AMB6	N
				EN42	N
SF240001849	1066	EMS	E	AMB5	N
				EN241	N
SF240001850	INVAST	17A4G	2	EN244	N
SF240001851	EMS	26A1	2	AMB4	N
				EN42	N
				TR42	N
SF240001852	EMS	EMS	E	AMB5	N
				EN45	N
SF240001853	1180F	1180F	1	AMB3	N
				BC42	N
				EN43	N

01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
02	32	1266 KIFER RD, SU	-121.991230	37.373150	69
02	32	1266 KIFER RD, SU	-121.991230	37.373150	69
01	32	233 CARROLL ST, SU	-122.028682	37.375073	0
01	32	233 CARROLL ST, SU	-122.028682	37.375073	0
04	50	835 GAIL AV, SU	-122.018492	37.359083	31
02	31	343 AMERICA AV, SU	-122.019461	37.382954	102
02	31	343 AMERICA AV, SU	-122.019461	37.382954	102
02	31	343 AMERICA AV, SU	-122.019461	37.382954	102
05	32	N MATHILDA AV/INNOVATI ON WY, SU	-122.026374	37.406736	48
05	32	N MATHILDA AV/INNOVATI ON WY, SU	-122.026374	37.406736	48
03	32	N85 SO W FREMONT AV, SU	-122.060442	37.352002	29
03	32	N85 SO W FREMONT AV, SU	-122.060442	37.352002	29
03	32	N85 SO W FREMONT AV, SU	-122.060442	37.352002	29

114			18	132	3/4/2024 065854 12:00:00 AM
114			18	132	3/4/2024 065854 12:00:00 AM
114			18	132	3/4/2024 065854 12:00:00 AM
13	542	291	833	915	3/4/2024 080930 12:00:00 AM
13	542	291	833	915	3/4/2024 080930 12:00:00 AM
17	261	394	655	672	3/4/2024 082046 12:00:00 AM
17	261	394	655	672	3/4/2024 082046 12:00:00 AM
15	400	395	795	841	3/4/2024 082730 12:00:00 AM
20	440	678	1118	1240	3/4/2024 085954 12:00:00 AM
20	440	678	1118	1240	3/4/2024 085954 12:00:00 AM
20	440	678	1118	1240	3/4/2024 085954 12:00:00 AM
14	269	1815	2084	2146	3/4/2024 094220 12:00:00 AM
14	269	1815	2084	2146	3/4/2024 094220 12:00:00 AM
24	418	924	1342	1395	3/4/2024 094810 12:00:00 AM
24	418	924	1342	1395	3/4/2024 094810 12:00:00 AM
24	418	924	1342	1395	3/4/2024 094810 12:00:00 AM

3/8/2024 2:00:33 PM

070048

070048

070048

081052	081830	081954

081052	081257	081954

082103	082355	083123

082103	082257	082524

082816	082953	083456

090156	090524	091511

090156

090226	090258	090916

094933	094933	095931

094322	094509	094751

094903	095928	100123

094903	095201	

094903	095008	095601

3/8/2024 2:00:33 PM

070053 SVF

070053 SVF

070053 SVF

081959 SVF

082445 SVF

083158 SVF

083151 SVF

084131 SVF

091513 SVF

SVF

092034 SVF

095933 SVF

101806 SVF

100125 SVF

101125 SVF

101125 SVF

3/8/2024 2:00:33 PM

SF240001853	1180F	1180F	1	TR43	N
	FINFO	FINFO	9	FPREV	N
SF240001854	EMS	31C2	E	AMB1	N
				TR45	N
SF240001855	EMS	26A10	2	AMB2	N
				EN46	N
SF240001856	OUT	OUT	1	EN42	N
				TR42	N
SF240001857	EMS	31D4	E	AMB6	N
				EN45	N
				TR45	N
SF240001858	EMS	6D2	E	AMB4	N
				EN43	N
SF240001859	EMS	19A1	2	AMB1	N
				TR43	N

03	32	N85 SO W FREMONT AV, SU	-122.060442	37.352002	29
05	I	301 CARL RD, SU	-122.011760	37.418035	29
05	31	610 N PASTORIA AV, SU	-122.033130	37.393076	36
05	31	610 N PASTORIA AV, SU	-122.033130	37.393076	36
06	33	615 TASMAN DR #D, SU	-122.009017	37.403552	22
06	33	615 TASMAN DR #D, SU	-122.009017	37.403552	22
02	50	LAKESIDE DR/LAKEWAY DR, SU	-121.987988	37.388483	105
02	50	LAKESIDE DR/LAKEWAY DR, SU	-121.987988	37.388483	105
05	33	905 11TH AV, SU	-122.034393	37.406783	29
05	33	905 11TH AV, SU	-122.034393	37.406783	29
05	33	905 11TH AV, SU	-122.034393	37.406783	29
03	31	633 S KNICKERBOCK ER DR #208, SU	-122.058863	37.373425	30
03	31	633 S KNICKERBOCK ER DR #208, SU	-122.058863	37.373425	30
03	31	1002 W FREMONT AV #2-64, SU	-122.055743	37.351539	38
03	31	1002 W FREMONT AV #2-64, SU	-122.055743	37.351539	38

24	418	924	1342	1395	3/4/2024 094810 12:00:00 AM
5			35667	35701	3/4/2024 095121 12:00:00 AM
14	338	1672	2010	2060	3/4/2024 095223 12:00:00 AM
14	338	1672	2010	2060	3/4/2024 095223 12:00:00 AM
7	279	1320	1599	1628	3/4/2024 095413 12:00:00 AM
7	279	1320	1599	1628	3/4/2024 095413 12:00:00 AM
9	417	2954	3371	3485	3/4/2024 100406 12:00:00 AM
9	417	2954	3371	3485	3/4/2024 100406 12:00:00 AM
16	334	2154	2488	2533	3/4/2024 102518 12:00:00 AM
16	334	2154	2488	2533	3/4/2024 102518 12:00:00 AM
16	334	2154	2488	2533	3/4/2024 102518 12:00:00 AM
8	431	1959	2390	2428	3/4/2024 111217 12:00:00 AM
8	431	1959	2390	2428	3/4/2024 111217 12:00:00 AM
8	377	1980	2357	2403	3/4/2024 112716 12:00:00 AM
8	377	1980	2357	2403	3/4/2024 112716 12:00:00 AM

3/8/2024 2:00:33 PM

094903	095150	095601
095155		
095313	095851	095851
095313	095433	095851
095442	095928	101153
095442	095623	095921
100600	100836	101257
100600	100759	101257
102603	102939	104306
102603		
102651	102651	103137
111255	112021	112021
111255	111437	112006
112802	113059	114542
112802	112914	113419

101125 SVF

095157 SVF

095853 SVF

102643 SVF

101155 SVF

102121 SVF

110211 SVF

110142 SVF

104308 SVF

102653 SVF

110731 SVF

112023 SVF

115245 SVF

114544 SVF

120719 SVF

SF240001860	EMS	31D4	E	AMB5	N
				EN42	N
				RQ41	N
				RQ42	N
SF240001861	EMS	21B2M	E	AMB3	N
				EN244	N
				EN44	N
SF240001862	415F	23B1I	E	AMB2	N
				EN42	N
SF240001863	EMS	10C3	E	AMB6	N
				EN42	N
SF240001864	1053F	31D4	E	AMB4	N
				EN45	N
SF240001865	242J	EMS	E	AMB1	N
				EN244	N
SF240001866	1180F	1180F	1	AMB5	N

02	37	610 E WEDDELL DR #404, SU	-122.011500	37.398358	43
02	37	610 E WEDDELL DR #404, SU	-122.011500	37.398358	43
02	37	610 E WEDDELL DR #404, SU	-122.011500	37.398358	43
02	37	610 E WEDDELL DR #404, SU	-122.011500	37.398358	43
04	32	940 LINDEN AV #109, SU	-122.017008	37.358052	29
04	32	940 LINDEN AV #109, SU	-122.017008	37.358052	29
04	32	940 LINDEN AV #109, SU	-122.017008	37.358052	29
02	31	600 E WEDDELL DR #164, SU	-122.010566	37.398062	0
02	31	600 E WEDDELL DR #164, SU	-122.010566	37.398062	0
02	32	1097 E DUANE AV, SU	-121.996542	37.387185	89
02	32	1097 E DUANE AV, SU	-121.996542	37.387185	89
05	60	800 N MARY AV, SU	-122.034772	37.397610	29
05	60	800 N MARY AV, SU	-122.034772	37.397610	29
04	36	1753 LINNET LN, SU	-122.016753	37.335151	0
04	36	1753 LINNET LN, SU	-122.016753	37.335151	0
01	33	N MARY AV/BUENA VISTA AV, SU	-122.044014	37.385197	46

9	293	1753	2046	2098	3/4/2024 12:00:00 AM	122156
9	293	1753	2046	2098	3/4/2024 12:00:00 AM	122156
9	293	1753	2046	2098	3/4/2024 12:00:00 AM	122156
9	293	1753	2046	2098	3/4/2024 12:00:00 AM	122156
10	202	268	470	509	3/4/2024 12:00:00 AM	133257
10	202	268	470	509	3/4/2024 12:00:00 AM	133257
10	202	268	470	509	3/4/2024 12:00:00 AM	133257
15	291	1218	1509	1524	3/4/2024 12:00:00 AM	143515
15	291	1218	1509	1524	3/4/2024 12:00:00 AM	143515
15	243	398	641	745	3/4/2024 12:00:00 AM	145939
15	243	398	641	745	3/4/2024 12:00:00 AM	145939
10	371	580	951	990	3/4/2024 12:00:00 AM	165429
10	371	580	951	990	3/4/2024 12:00:00 AM	165429
17	657	1345	2002	2019	3/4/2024 12:00:00 AM	175019
17	657	1345	2002	2019	3/4/2024 12:00:00 AM	175019
20			281	347	3/4/2024 12:00:00 AM	182404

3/8/2024 2:00:33 PM

122248	124010	124010
122248		
122346	122346	122741
122323	122323	
133336	133658	133658
133336		
133405	133438	133658
143530	144022	144714
143530	143635	144021
150123	150433	150650
150123	150132	150526
165508		
165508	165606	170119
175036	175756	180133
175036	175300	
182510	182740	

124012 SVF

SVF

125654 SVF

SVF

133700 SVF

SVF

134126 SVF

144715 SVF

150039 SVF

150653 SVF

151204 SVF

170247 SVF

171059 SVF

180134 SVF

182358 SVF

182951 SVF

SF240001866	1180F	1180F	1	EN241	N
				EN41	N
SF240001867	EMS	26C2	E	AMB3	N
				EN241	N
SF240001868	EMS	6D2	E	AMB2	N
				EN244	N
				EN44	N
SF240001869	CSB	EMS	2	AMB6	N
				EN244	N
SF240001870	EMS	26C2	E	AMB5	N
				EN45	N
SF240001871	EMS	EMS	E	AMB5	N
				EN45	N
				TR45	N
	REFERM	REFERM	9		N
	REFERM	REFERM	9		N

01	33	N MARY AV/BUENA VISTA AV, SU	-122.044014	37.385197	46
01	33	N MARY AV/BUENA VISTA AV, SU	-122.044014	37.385197	46
01	31	490 N MATHILDA AV, SU	-122.030465	37.389242	137
01	31	490 N MATHILDA AV, SU	-122.030465	37.389242	137
04	31	175 E REMINGTON DR #217, SU	-122.029831	37.359427	59
04	31	175 E REMINGTON DR #217, SU	-122.029831	37.359427	59
04	31	175 E REMINGTON DR #217, SU	-122.029831	37.359427	59
04	CAN	685 FOXTAIL DR #2, SU	-122.022778	37.362356	0
04	CAN	685 FOXTAIL DR #2, SU	-122.022778	37.362356	0
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	24
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	24
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	43
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	43
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	43
	T	3770 FLORA VISTA AV #307,SC	0.000000	0.000000	88
SNC	T	2605 FRENCH ST #1, SC	-121.995741	37.368357	110

20			281	347	3/4/2024 12:00:00 AM	182404
20			281	347	3/4/2024 12:00:00 AM	182404
12	208	469	677	826	3/4/2024 12:00:00 AM	191622
12	208	469	677	826	3/4/2024 12:00:00 AM	191622
10	314	996	1310	1379	3/4/2024 12:00:00 AM	191958
10	314	996	1310	1379	3/4/2024 12:00:00 AM	191958
10	314	996	1310	1379	3/4/2024 12:00:00 AM	191958
16	373	1465	1838	1854	3/4/2024 12:00:00 AM	193845
16	373	1465	1838	1854	3/4/2024 12:00:00 AM	193845
21	669	951	1620	1665	3/4/2024 12:00:00 AM	200700
21	669	951	1620	1665	3/4/2024 12:00:00 AM	200700
22	90	1196	1286	1351	3/4/2024 12:00:00 AM	203215
22	90	1196	1286	1351	3/4/2024 12:00:00 AM	203215
22	90	1196	1286	1351	3/4/2024 12:00:00 AM	203215
				88	3/4/2024 12:00:00 AM	222729
				110	3/4/2024 12:00:00 AM	232740

3/8/2024 2:00:33 PM

182510	182740	
182510	182740	
191851	192052	192426
191851	192052	192219
192107	192300	193503
192107		
192143	192143	192621
193901	194015	195045
193901	193959	194514
200745	201027	202740
200745	200858	201854
203320	203545	205018
203450	203450	203450
203320		

182845 SVF

182951 SVF

192428 SVF

193008 SVF

193505 SVF

192147 SVF

194257 SVF

195050 SVF

200747 SVF

202744 SVF

203445 SVF

205021 SVF

205446 SVF

203456 SVF

SVF

SVF

3/8/2024 2:00:33 PM

SF240001872	EMS	28C4C	E	AMB3	N
				EN43	N
SF240001873	EMS	21D5M	E	AMB4	N
				EN244	N
				EN44	N
SF240001874	WELCK	EMS	E	AMB2	N
				EN42	N
				TR42	N
	FTEST	FTEST	9	180	N
				BC42	N
				EN41	N
				EN42	N
				EN43	N

03	31	1737 WRIGHT AV, SU	-122.055300	37.335686	60
03	31	1737 WRIGHT AV, SU	-122.055300	37.335686	60
04	31	900 HENDERSON AV #4, SU	-122.004207	37.357786	71
04	31	900 HENDERSON AV #4, SU	-122.004207	37.357786	71
04	31	900 HENDERSON AV #4, SU	-122.004207	37.357786	71
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	0
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	0
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0

10	465	1140	1605	1675	3/5/2024 003806 12:00:00 AM
10	465	1140	1605	1675	3/5/2024 003806 12:00:00 AM
15	370	841	1211	1297	3/5/2024 042533 12:00:00 AM
15	370	841	1211	1297	3/5/2024 042533 12:00:00 AM
15	370	841	1211	1297	3/5/2024 042533 12:00:00 AM
8	458	662	1120	1128	3/5/2024 054419 12:00:00 AM
8	458	662	1120	1128	3/5/2024 054419 12:00:00 AM
8	458	662	1120	1128	3/5/2024 054419 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM

3/8/2024 2:00:33 PM

003916	004308	004725
003916	004043	004701
042659	042935	044104
042659		
042833	042833	043309
054427	054719	055655
054427		
054541	054541	055205
070046		
070046		
070046		
070046		
070046		

004728	SVF
010601	SVF
044106	SVF
042840	SVF
044710	SVF
055658	SVF
054545	SVF
060307	SVF
070054	SVF
070054	SVF
070054	SVF
070054	SVF
070054	SVF

	FTEST	FTEST	9	EN44	N
				EN45	N
				EN46	N
SF240001875	EMS	10D5	E	AMB1	N
				EN244	N
	FINFO	FINFO	9	FPREV	N
SF240001876	415	EMS	E	AMB6	N
				EN244	N
SF240001877	EMS	19C4	E	AMB5	N
				TR43	N
	FINFO	FINFO	9	FPREV	N
	FINFO	FINFO	9	FINFO	Y
SF240001878	POST	ODOR	1	EN241	N
				EN41	N
SF240001879	EMS	6D1A	E	AMB3	N

01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	CAN	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
04	31	400 E REMINGTON DR, SU	-122.029169	37.357400	46
04	31	400 E REMINGTON DR, SU	-122.029169	37.357400	46
05	CAN	301 CARL RD, SU	-122.011760	37.418035	41
04	31	E EL CAMINO REAL/POPLAR AV, SU	-122.008011	37.352201	0
04	31	E EL CAMINO REAL/POPLAR AV, SU	-122.008011	37.352201	0
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	30
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	30
02	I	601 ARCADIA TE, SU	-122.013460	37.392868	0
01	I	820 W MC KINLEY AV, SU	-122.040260	37.375346	0
01	60	557 E CALIFORNIA AV, SU	-122.020252	37.380315	51
01	60	557 E CALIFORNIA AV, SU	-122.020252	37.380315	51
02	31	1120 KIFER RD #212, SU	-121.999894	37.373082	61

107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
107			27	134	3/5/2024 065859 12:00:00 AM
13	296	728	1024	1083	3/5/2024 073827 12:00:00 AM
13	296	728	1024	1083	3/5/2024 073827 12:00:00 AM
6			30633	30680	3/5/2024 080021 12:00:00 AM
11	276	1037	1313	1324	3/5/2024 080735 12:00:00 AM
11	276	1037	1313	1324	3/5/2024 080735 12:00:00 AM
30	327	1354	1681	1741	3/5/2024 083015 12:00:00 AM
30	327	1354	1681	1741	3/5/2024 083015 12:00:00 AM
4			13010	13014	3/5/2024 091229 12:00:00 AM
0	0	1237	1237	1237	3/5/2024 104607 12:00:00 AM
21	235	200	435	507	3/5/2024 110617 12:00:00 AM
21	235	200	435	507	3/5/2024 110617 12:00:00 AM
24	410	1760	2170	2255	3/5/2024 125144 12:00:00 AM

3/8/2024 2:00:33 PM

070046

070046

070046

073926	074301	075017

073926	073957	074422

080108

080746	081045	081635

080746	080940	081222

083115	083417	084115

083115	083325	083642

091233

104607	104607	104607

110729	110915	111204

110729	110902	111124

125309	125709	125959

3/8/2024 2:00:33 PM

070054 SVF

070054 SVF

070054 SVF

075021 SVF

075630 SVF

SVF

081638 SVF

082939 SVF

084117 SVF

085916 SVF

SVF

SVF

111444 SVF

111444 SVF

130418 SVF

3/8/2024 2:00:33 PM

SF240001879	EMS	6D1A	E	EN42	N
SF240001880	FALARM	FALARM	1	EN42	N
				TR42	N
SF240001881	EMS	10D4	E	AMB4	N
				EN43	N
SF240001882	EMS	26A5	2	AMB2	N
				EN42	N
SF240001883	FALARM	FALARM	1	2PAT	N
				BC42	N
				EN244	N
				EN44	N
				TR42	N
SF240001884	EMS	21B2M	E	AMB1	N
				EN43	N
				TR43	N
	REFERM	REFERM	9		N
SF240001885	EMS	9E1	E	AMB6	N

02	31	1120 KIFER RD #212, SU	-121.999894	37.373082	61
02	70	480 OAKMEAD PK, SU	-121.987650	37.383770	13
02	70	480 OAKMEAD PK, SU	-121.987650	37.383770	13
03	31	804 NECTARINE AV, SU	-122.048846	37.367813	24
03	31	804 NECTARINE AV, SU	-122.048846	37.367813	24
02	31	482 SEQUOIA DR, SU	-122.008041	37.368164	30
02	31	482 SEQUOIA DR, SU	-122.008041	37.368164	30
04	70	655 S FAIR OAKS AV, SU	-122.024200	37.365728	18
04	70	655 S FAIR OAKS AV, SU	-122.024200	37.365728	18
04	70	655 S FAIR OAKS AV, SU	-122.024200	37.365728	18
04	70	655 S FAIR OAKS AV, SU	-122.024200	37.365728	18
04	70	655 S FAIR OAKS AV, SU	-122.024200	37.365728	18
03	31	881 CUMBERLAND DR, SU	-122.044894	37.368057	30
03	31	881 CUMBERLAND DR, SU	-122.044894	37.368057	30
03	31	881 CUMBERLAND DR, SU	-122.044894	37.368057	30
	T	3475 GRANADA #361	0.000000	0.000000	121
03	35	1150 TILTON DR #130B, SU	-122.033026	37.356480	26

3/8/2024 2:00:33 PM

24	410	1760	2170	2255	3/5/2024 12:00:00 AM	125144
8	440	290	730	751	3/5/2024 12:00:00 AM	134725
8	440	290	730	751	3/5/2024 12:00:00 AM	134725
9	243	871	1114	1147	3/5/2024 12:00:00 AM	144753
9	243	871	1114	1147	3/5/2024 12:00:00 AM	144753
9	441	1039	1480	1519	3/5/2024 12:00:00 AM	154210
9	441	1039	1480	1519	3/5/2024 12:00:00 AM	154210
8	302	528	830	856	3/5/2024 12:00:00 AM	155257
8	302	528	830	856	3/5/2024 12:00:00 AM	155257
8	302	528	830	856	3/5/2024 12:00:00 AM	155257
8	302	528	830	856	3/5/2024 12:00:00 AM	155257
8	302	528	830	856	3/5/2024 12:00:00 AM	155257
7	346	1596	1942	1979	3/5/2024 12:00:00 AM	161145
7	346	1596	1942	1979	3/5/2024 12:00:00 AM	161145
7	346	1596	1942	1979	3/5/2024 12:00:00 AM	161145
				121	3/5/2024 12:00:00 AM	162758
8	223	2306	2529	2563	3/5/2024 12:00:00 AM	170317

3/8/2024 2:00:33 PM

125309	125330	125959
134746	134841	135506
134746	135023	135506
144826	145214	145612
144826	144944	145229
154249	155611	155611
154249	154357	155010
155323		
155323		
155323	155545	155825
155323	155545	155825
155323	155609	155947
161222	162230	162230
161222		
161253	161253	161808
170351	171228	171228

132919	SVF
135950	SVF
135956	SVF
145615	SVF
150700	SVF
155614	SVF
160729	SVF
155350	SVF
155402	SVF
	SVF
160713	SVF
	SVF
162232	SVF
161256	SVF
164444	SVF
	SVF
171230	SVF

3/8/2024 2:00:33 PM

SF240001885	EMS	9E1	E	EN43	N
SF240001886	EMS	17B1G	E	AMB5	N
				EN45	N
SF240001887	EMS	18A1	2	AMB3	N
				EN241	N
SF240001888	EMS	17A2G	2	AMB4	N
				EN42	N
				TR42	N
SF240001889	EMS	26C2	E	AMB2	N
				EN241	N
SF240001890	EMS	26A8	2	AMB1	N
				EN244	N
SF240001891	EMS	26A1	2	AMB6	N
				EN45	N
	REFERM	REFERM	9		N
SF240001892	EMS	26A4	2	AMB5	N
				EN43	N

03	35	1150 TILTON DR #130B, SU	-122.033026	37.356480	26
05	31	1111 MORSE AV #131, SU	-122.018061	37.404133	38
05	31	1111 MORSE AV #131, SU	-122.018061	37.404133	38
01	37	395 E EVELYN AV #136, SU	-122.026089	37.376474	37
01	37	395 E EVELYN AV #136, SU	-122.026089	37.376474	37
02	31	668 ARBUTUS AV #4, SU	-122.019634	37.370301	24
02	31	668 ARBUTUS AV #4, SU	-122.019634	37.370301	24
02	31	668 ARBUTUS AV #4, SU	-122.019634	37.370301	24
01	31	N SUNNYVALE AV/E HENDY AV, SU	-122.028300	37.378067	44
01	31	N SUNNYVALE AV/E HENDY AV, SU	-122.028300	37.378067	44
04	31	550 E REMINGTON DR, SU	-122.025674	37.357908	30
04	31	550 E REMINGTON DR, SU	-122.025674	37.357908	30
05	33	999 HAMLIN CT, SU	-122.030017	37.401482	24
05	33	999 HAMLIN CT, SU	-122.030017	37.401482	24
	T	121 E EL CAMINO, MV	0.000000	0.000000	72
03	31	1291 S BERNARDO AV #17, SU	-122.060013	37.352972	58
03	31	1291 S BERNARDO AV #17, SU	-122.060013	37.352972	58

8	223	2306	2529	2563	3/5/2024 170317 12:00:00 AM
14	418	1206	1624	1676	3/5/2024 174502 12:00:00 AM
14	418	1206	1624	1676	3/5/2024 174502 12:00:00 AM
9	369	859	1228	1274	3/5/2024 184210 12:00:00 AM
9	369	859	1228	1274	3/5/2024 184210 12:00:00 AM
10	630	3119	3749	3783	3/5/2024 190312 12:00:00 AM
10	630	3119	3749	3783	3/5/2024 190312 12:00:00 AM
10	630	3119	3749	3783	3/5/2024 190312 12:00:00 AM
11	233	1007	1240	1295	3/5/2024 191501 12:00:00 AM
11	233	1007	1240	1295	3/5/2024 191501 12:00:00 AM
14	332	962	1294	1338	3/5/2024 200140 12:00:00 AM
14	332	962	1294	1338	3/5/2024 200140 12:00:00 AM
13	359	1016	1375	1412	3/5/2024 201658 12:00:00 AM
13	359	1016	1375	1412	3/5/2024 201658 12:00:00 AM
				72	3/5/2024 205420 12:00:00 AM
7	356	841	1197	1262	3/5/2024 225832 12:00:00 AM
7	356	841	1197	1262	3/5/2024 225832 12:00:00 AM

3/8/2024 2:00:33 PM

170351	170542	170734
174554	175653	175653
174554	174704	175252
184256	184905	184905
184256	184336	184905
190346	190620	195414
190346	190437	
190513	190513	191416
191556	192905	192905
191556	191633	191949
200224	201435	201435
200224	200348	200756
201735	202529	202529
201735	201837	202334
225937	230550	230550
225937		

174600	SVF
175656	SVF
181258	SVF
184911	SVF
190324	SVF
195416	SVF
190519	SVF
200615	SVF
192907	SVF
193636	SVF
201437	SVF
202358	SVF
202530	SVF
204030	SVF
	SVF
230551	SVF
230033	SVF

SF240001892	EMS	26A4	2	TR43	N
SF240001893	EMS	10D4	E	AMB3	N
				EN244	N
				EN44	N
SF240001894	UNKMEDF	INVAST	2	AMB2	N
				EN246	N
SF240001895	EMS	10C1	E	AMB4	N
				EN241	N
SF240001896	EMS	6D2	E	AMB1	N
				EN43	N
SF240001897	EMS	5C4	E	AMB6	N
				EN45	N
SF240001898	EMS	EMS	2	EN43	N
				TR43	N
	FINFO	FINFO	9	FPREV	N
	FINFO	FINFO	9	FPREV	N
	FTEST	FTEST	9	180	N

03	31	1291 S BERNARDO AV #17, SU	-122.060013	37.352972	58
04	31	1389 SPOONBILL WY, SU	-122.003721	37.349225	44
04	31	1389 SPOONBILL WY, SU	-122.003721	37.349225	44
04	31	1389 SPOONBILL WY, SU	-122.003721	37.349225	44
06	50	1220 TASMAN DR #120, SU	-121.992241	37.399978	24
06	50	1220 TASMAN DR #120, SU	-121.992241	37.399978	24
01	31	298 W DUANE AV, SU	-122.028089	37.391345	28
01	31	298 W DUANE AV, SU	-122.028089	37.391345	28
03	32	1670 ONTARIO DR #4, SU	-122.039460	37.338856	56
03	32	1670 ONTARIO DR #4, SU	-122.039460	37.338856	56
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	29
05	31	999 HAMLIN CT, SU	-122.030017	37.401482	29
03	31	1291 S BERNARDO AV #7A, SU	-122.060013	37.352972	50
03	31	1291 S BERNARDO AV #7A, SU	-122.060013	37.352972	50
05	I	675 ALMANOR AV, SU	-122.032563	37.398060	52
05	Y	645 PALOMAR AV, SU	-122.034221	37.396559	49
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0

7	356	841	1197	1262	3/5/2024 12:00:00 AM	225832
7	338	975	1313	1364	3/5/2024 12:00:00 AM	232958
7	338	975	1313	1364	3/5/2024 12:00:00 AM	232958
7	338	975	1313	1364	3/5/2024 12:00:00 AM	232958
14	281	799	1080	1118	3/6/2024 12:00:00 AM	003855
14	281	799	1080	1118	3/6/2024 12:00:00 AM	003855
7	357	460	817	852	3/6/2024 12:00:00 AM	013154
7	357	460	817	852	3/6/2024 12:00:00 AM	013154
17	457	485	942	1015	3/6/2024 12:00:00 AM	024333
17	457	485	942	1015	3/6/2024 12:00:00 AM	024333
13	319	1466	1785	1827	3/6/2024 12:00:00 AM	041955
13	319	1466	1785	1827	3/6/2024 12:00:00 AM	041955
11	420	1745	2165	2226	3/6/2024 12:00:00 AM	053414
11	420	1745	2165	2226	3/6/2024 12:00:00 AM	053414
62			5914	6028	3/6/2024 12:00:00 AM	055549
23			30309	30381	3/6/2024 12:00:00 AM	055645
196			21	217	3/6/2024 12:00:00 AM	065809

3/8/2024 2:00:33 PM

230031	230031	230533
233049	233301	234107
233049		
233233	233233	233627
003933	004842	004842
003933	004128	004414
013229	013401	014319
013229	013329	013826
024446		
024446	024807	025223
042037	042326	042743
042037	042145	042556
053515		
053610	053610	054215
055743		
055757		
070125		

231934	SVF
234109	SVF
233237	SVF
235242	SVF
004844	SVF
005733	SVF
014323	SVF
014606	SVF
030028	SVF
025944	SVF
042746	SVF
045022	SVF
053620	SVF
061120	SVF
	SVF
	SVF
070138	SVF

	FTEST	FTEST	9	BC42	N
				EN41	N
				EN42	N
				EN43	N
				EN44	N
				EN45	N
				EN46	N
SF240001899	WIRE	WIRE	1	EN244	N
SF240001900	1180R	1180R	1	AMB5	N
				BC42	N
				EN241	N
				EN43	N
				TR43	N
SF240001901	EMS	28C1J	E	AMB3	N
				EN244	N
	REFERM	REFERM	9		N

01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
04	50	1308 PAULINE DR, SU	-122.019856	37.351731	25
03	31	2 N85, MV	-122.063806	37.367203	34
03	31	2 N85, MV	-122.063806	37.367203	34
03	31	2 N85, MV	-122.063806	37.367203	34
03	31	2 N85, MV	-122.063806	37.367203	34
03	31	2 N85, MV	-122.063806	37.367203	34
04	31	940 LORNE WY, SU	-122.009523	37.338313	30
04	31	940 LORNE WY, SU	-122.009523	37.338313	30
03	T	10889 N DE ANZA BL, CU	-122.032366	37.335227	90

196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
196			21	217	3/6/2024 12:00:00 AM	065809
16	369	1882	2251	2292	3/6/2024 12:00:00 AM	101300
31	551	1470	2021	2086	3/6/2024 12:00:00 AM	102521
31	551	1470	2021	2086	3/6/2024 12:00:00 AM	102521
31	551	1470	2021	2086	3/6/2024 12:00:00 AM	102521
31	551	1470	2021	2086	3/6/2024 12:00:00 AM	102521
31	551	1470	2021	2086	3/6/2024 12:00:00 AM	102521
13	433	1438	1871	1914	3/6/2024 12:00:00 AM	115645
13	433	1438	1871	1914	3/6/2024 12:00:00 AM	115645
				90	3/6/2024 12:00:00 AM	120909

3/8/2024 2:00:33 PM

070125		
070125		
070125		
070125		
070125		
070125		
070125		
101341	101704	101950
102626		
102626	102722	
102626	102842	103537
102626	102858	
102626	102907	104312
115728	115952	120618
115728	120002	120441

070138 SVF

070138 SVF

070138 SVF

070138 SVF

070138 SVF

070138 SVF

070138 SVF

105112 SVF

103941 SVF

SVF

110007 SVF

SVF

104316 SVF

120619 SVF

122839 SVF

SVF

	FINFO	FINFO	9		N
SF240001902	EMS	6D1O	E	AMB2	N
				EN43	N
SF240001903	INVEST	17A4G	2	EN44	N
	FINFO	FINFO	9	FPREV	N
SF240001904	GAS	GAS	1	2PAT	N
				BC42	N
				EN241	N
				EN44	N
SF240001905	EMS	13A1	2	AMB4	N
				EN246	N
				TR42	N
SF240001906	EMS	9E1	E	AMB1	N
				EN43	N
				TR43	N
SF240001907	EMS	10D5	E	AMB6	N

	CAN	SCCSO UNAVAIL FOR AUTO AID	0.000000	0.000000	30
03	31	1218 MUSCAT CT, SU	-122.052905	37.355127	22
03	31	1218 MUSCAT CT, SU	-122.052905	37.355127	22
02	50	755 E DUANE AV #B, SU	-122.010449	37.388539	51
01	I	345 W MC KINLEY AV, SU	-122.033275	37.375057	91
02	40	524 E MAUDE AV, SU	-122.019772	37.385446	36
02	40	524 E MAUDE AV, SU	-122.019772	37.385446	36
02	40	524 E MAUDE AV, SU	-122.019772	37.385446	36
02	40	524 E MAUDE AV, SU	-122.019772	37.385446	36
02	31	600 E WEDDELL DR #247, SU	-122.008606	37.401869	49
02	31	600 E WEDDELL DR #247, SU	-122.008606	37.401869	49
02	31	600 E WEDDELL DR #247, SU	-122.008606	37.401869	49
03	35	1291 S BERNARDO AV #6B, SU	-122.060013	37.352972	58
03	35	1291 S BERNARDO AV #6B, SU	-122.060013	37.352972	58
03	35	1291 S BERNARDO AV #6B, SU	-122.060013	37.352972	58
06	31	302 GREENLAKE DR, SU	-122.008443	37.397222	18

				830	3/6/2024 12:00:00 AM	123114
9	168	1219	1387	1418	3/6/2024 12:00:00 AM	123211
9	168	1219	1387	1418	3/6/2024 12:00:00 AM	123211
14	500	694	1194	1259	3/6/2024 12:00:00 AM	124945
12			13124	13227	3/6/2024 12:00:00 AM	132519
17	334	2487	2821	2874	3/6/2024 12:00:00 AM	135343
17	334	2487	2821	2874	3/6/2024 12:00:00 AM	135343
17	334	2487	2821	2874	3/6/2024 12:00:00 AM	135343
17	334	2487	2821	2874	3/6/2024 12:00:00 AM	135343
14	651	1527	2178	2241	3/6/2024 12:00:00 AM	143635
14	651	1527	2178	2241	3/6/2024 12:00:00 AM	143635
14	651	1527	2178	2241	3/6/2024 12:00:00 AM	143635
10	309	2136	2445	2513	3/6/2024 12:00:00 AM	150253
10	309	2136	2445	2513	3/6/2024 12:00:00 AM	150253
10	309	2136	2445	2513	3/6/2024 12:00:00 AM	150253
8	351	940	1291	1317	3/6/2024 12:00:00 AM	171055

3/8/2024 2:00:33 PM

123242	123646	123957
123242	123438	123530
125050	125219	125910
132702		
135436		
135436	135518	140433
135436	135948	140253
135436	135552	140010
143738	144035	145613
143738		
143818	143818	144829
150401	150709	150910
150401		
150439	150638	150910
171121	171830	171830

	SVF
123958	SVF
125549	SVF
131044	SVF
	SVF
135445	SVF
141721	SVF
141305	SVF
144137	SVF
145616	SVF
143824	SVF
151356	SVF
150913	SVF
	SVF
154446	SVF
171832	SVF

SF240001907	EMS	10D5	E	EN246	N
SF240001908	17B1G	17B1G	E	AMB5	N
				EN43	N
SF240001909	EMSF	EMS	E	AMB3	N
				EN43	N
				TR43	N
SF240001910	EMSF	9B0Y	E	AMB2	N
				EN43	N
SF240001911	EMS	6D2	E	AMB4	N
				EN244	N
				EN43	N
				TR43	N
SF240001912	WELCK	EMS	E	AMB1	N
				EN42	N
SF240001913	EMSF	6D1A	E	AMB6	N
				EN241	N
SF240001914	EMS	12A3	2	AMB5	N

06	31	302 GREENLAKE DR, SU	-122.008443	37.397222	18
03	31	1654 KAMSACK DR, SU	-122.051826	37.339003	26
03	31	1654 KAMSACK DR, SU	-122.051826	37.339003	26
03	32	1052 W IOWA AV, SU	-122.049345	37.375875	61
03	32	1052 W IOWA AV, SU	-122.049345	37.375875	61
03	32	1052 W IOWA AV, SU	-122.049345	37.375875	61
03	35	1150 TILTON DR #317, SU	-122.033026	37.356480	65
03	35	1150 TILTON DR #317, SU	-122.033026	37.356480	65
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	37
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	37
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	37
03	31	1283 W FREMONT TE, SU	-122.048167	37.352978	37
02	31	130 N FAIR OAKS AV, SU	-122.019700	37.377301	0
02	31	130 N FAIR OAKS AV, SU	-122.019700	37.377301	0
01	31	225 S TAAFFE ST, SU	-122.032828	37.375718	79
01	31	225 S TAAFFE ST, SU	-122.032828	37.375718	79
02	32	642 BLYTHE CT #3, SU	-122.013013	37.391817	27

8	351	940	1291	1317	3/6/2024 12:00:00 AM	171055
10	260	1585	1845	1881	3/6/2024 12:00:00 AM	172511
10	260	1585	1845	1881	3/6/2024 12:00:00 AM	172511
10	539	351	890	961	3/6/2024 12:00:00 AM	195213
10	539	351	890	961	3/6/2024 12:00:00 AM	195213
10	539	351	890	961	3/6/2024 12:00:00 AM	195213
8	329	164	493	566	3/6/2024 12:00:00 AM	200216
8	329	164	493	566	3/6/2024 12:00:00 AM	200216
15	493	1242	1735	1787	3/6/2024 12:00:00 AM	200637
15	493	1242	1735	1787	3/6/2024 12:00:00 AM	200637
15	493	1242	1735	1787	3/6/2024 12:00:00 AM	200637
15	493	1242	1735	1787	3/6/2024 12:00:00 AM	200637
15	318	705	1023	1038	3/6/2024 12:00:00 AM	202419
15	318	705	1023	1038	3/6/2024 12:00:00 AM	202419
18	305	1217	1522	1619	3/6/2024 12:00:00 AM	203800
18	305	1217	1522	1619	3/6/2024 12:00:00 AM	203800
8	667	144	811	846	3/6/2024 12:00:00 AM	230630

3/8/2024 2:00:33 PM

171121	171205	171712
172547	174502	174502
172547	172644	173007
195324	200223	200223
195324		
195349	195349	200223
200329	201048	201048
200329	200427	200858
200729	202239	202239
200729		
201330	201330	
200819	200819	
201330	201330	201542
202434	202657	203143
202434	202555	202952
203937	204134	205610
203937	204159	204442
230705	232020	232020

173252	SVF
174504	SVF
175632	SVF
200225	SVF
195359	SVF
200814	SVF
201142	SVF
201142	SVF
202241	SVF
200821	SVF
	SVF
201321	SVF
203624	SVF
203417	SVF
204137	SVF
205612	SVF
210459	SVF
232036	SVF

SF240001914	EMS	12A3	2	EN42	N
				TR42	N
SF240001915	FALARM	FALARM	1	EN244	N
				EN44	N
SF240001916	EMS	6C1	E	AMB3	N
				EN244	N
SF240001917	EMS	17B1G	E	AMB2	N
				EN45	N
SF240001918	EMS	5A1	2	AMB4	N
				EN42	N
				RQ41	N
SF240001919	EMS	6D1	E	AMB1	N
				EN42	N
	FINFO	FINFO	9	FPREV	N
	FTEST	FTEST	9	180	N

02	32	642 BLYTHE CT -122.013013 #3, SU	37.391817	27
02	32	642 BLYTHE CT -122.013013 #3, SU	37.391817	27
04	70	1508 CONDOR -122.025265 WY, SU	37.344509	18
04	70	1508 CONDOR -122.025265 WY, SU	37.344509	18
04	31	797 E FREMONT AV #22A, SU	-122.018321 37.352758	96
04	31	797 E FREMONT AV #22A, SU	-122.018321 37.352758	96
05	37	126 W AHWANEE AV #5, SU	-122.024013 37.397371	57
05	37	126 W AHWANEE AV #5, SU	-122.024013 37.397371	57
02	31	712 SAN CONRADO TE #7, SU	-122.016103 37.392638	45
02	31	712 SAN CONRADO TE #7, SU	-122.016103 37.392638	45
02	31	712 SAN CONRADO TE #7, SU	-122.016103 37.392638	45
02	31	653 SAN PATRICIO AV, SU	-122.007413 37.389086	22
02	31	653 SAN PATRICIO AV, SU	-122.007413 37.389086	22
05	I	645 PALOMAR AV, SU	-122.034221 37.396559	55
01	Y	700 ALL AMERICA WY, SU	-122.039862 37.370426	0

8	667	144	811	846	3/6/2024 230630 12:00:00 AM
8	667	144	811	846	3/6/2024 230630 12:00:00 AM
17			69	104	3/7/2024 000443 12:00:00 AM
17			69	104	3/7/2024 000443 12:00:00 AM
16	306	1336	1642	1754	3/7/2024 001904 12:00:00 AM
16	306	1336	1642	1754	3/7/2024 001904 12:00:00 AM
16	428	1059	1487	1560	3/7/2024 004539 12:00:00 AM
16	428	1059	1487	1560	3/7/2024 004539 12:00:00 AM
11	654	1312	1966	2022	3/7/2024 031244 12:00:00 AM
11	654	1312	1966	2022	3/7/2024 031244 12:00:00 AM
11	654	1312	1966	2022	3/7/2024 031244 12:00:00 AM
10	463	395	858	890	3/7/2024 042023 12:00:00 AM
10	463	395	858	890	3/7/2024 042023 12:00:00 AM
65			12688	12808	3/7/2024 065044 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM

3/8/2024 2:00:33 PM

230705		
230810	230810	231812
000518		
000518		
002056	002059	002712
002056	002343	002602
004652	004657	010134
004652	005034	005400
031340	031347	034241
031340		
031730	031730	032434
042055	042231	042838
042055	042304	042838
065244		
070015		

230811	SVF
232029	SVF
000627	SVF
000627	SVF
002714	SVF
004818	SVF
010137	SVF
011139	SVF
034247	SVF
031743	SVF
034626	SVF
042840	SVF
043513	SVF
	SVF
070035	SVF

	FTEST	FTEST	9	BC42	N
				EN41	N
				EN42	N
				EN43	N
				EN44	N
				EN45	N
				EN46	N
SF240001920	EMS	17B4G	E	AMB6	N
				EN43	N
SF240001921	EMS	17D4	E	AMB5	N
				EN43	N
				TR43	N
SF240001922	FALARM	FALARM	1	EN244	N
				EN44	N
SF240001923	EMS	26A4	2	AMB3	N
				EN241	N

01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
01	Y	700 ALL AMERICA WY, SU	-122.039862	37.370426	0
03	32	1526 CORONACH AV, SU	-122.057614	37.343883	43
03	32	1526 CORONACH AV, SU	-122.057614	37.343883	43
03	31	1074 THE DALLES, SU	-122.058266	37.344578	61
03	31	1074 THE DALLES, SU	-122.058266	37.344578	61
03	31	1074 THE DALLES, SU	-122.058266	37.344578	61
04	70	636 HARROW WY, SU	-122.024661	37.342585	42
04	70	636 HARROW WY, SU	-122.024661	37.342585	42
01	32	1025 CARSON DR #162, SU	-122.046490	37.381562	40
01	32	1025 CARSON DR #162, SU	-122.046490	37.381562	40

122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
122			29	151	3/7/2024 065813 12:00:00 AM
11	312	557	869	923	3/7/2024 071624 12:00:00 AM
11	312	557	869	923	3/7/2024 071624 12:00:00 AM
10	299	1180	1479	1550	3/7/2024 081330 12:00:00 AM
10	299	1180	1479	1550	3/7/2024 081330 12:00:00 AM
10	299	1180	1479	1550	3/7/2024 081330 12:00:00 AM
11	479	868	1347	1400	3/7/2024 084629 12:00:00 AM
11	479	868	1347	1400	3/7/2024 084629 12:00:00 AM
15	404	14	418	473	3/7/2024 084906 12:00:00 AM
15	404	14	418	473	3/7/2024 084906 12:00:00 AM

3/8/2024 2:00:33 PM

070015		
070015		
070015		
070015		
070015		
070015		
070015		
071718	072126	072259
071718	071800	072230
081441	081645	082537
081441		
081511	081511	081940
084722	085224	085521
084722	085104	085521
085001	085222	085645
085001	085049	085645

070035	SVF
070035	SVF
070035	SVF
070035	SVF
070035	SVF
070035	SVF
070035	SVF
072301	SVF
073147	SVF
082539	SVF
081516	SVF
083920	SVF
085716	SVF
090949	SVF
085647	SVF
085659	SVF

SF240001924	EMS	6C1E	E	AMB2	N
				EN42	N
				RQ42	N
SF240001925	UNKMED	32B2	E	AMB4	N
				EN44	N
SF240001926	FIRE	FIRE	1	EN43	N
				TR43	N
SF240001927	EMS	6D2	E	AMB1	N
				EN45	N
SF240001928	EMS	31D4	E	AMB6	N
				EN241	N
				EN41	N
SF240001929	EMS	17D4	E	AMB5	N
				EN42	N

02	32	913 REED AV, SU	-122.012546	37.366943	37
02	32	913 REED AV, SU	-122.012546	37.366943	37
02	32	913 REED AV, SU	-122.012546	37.366943	37
04	36	450 OLD SAN FRANCISCO RD #A102, SU	-122.027292	37.366680	0
04	36	450 OLD SAN FRANCISCO RD #A102, SU	-122.027292	37.366680	0
03	70	1002 W FREMONT AV, SU	-122.055743	37.351539	101
03	70	1002 W FREMONT AV, SU	-122.055743	37.351539	101
05	31	1111 MORSE AV #19, SU	-122.015756	37.404303	63
05	31	1111 MORSE AV #19, SU	-122.015756	37.404303	63
01	31	999 CORTE MADERA AV, SU	-122.043395	37.391158	43
01	31	999 CORTE MADERA AV, SU	-122.043395	37.391158	43
01	31	999 CORTE MADERA AV, SU	-122.043395	37.391158	43
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	29
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	29

7	270	708	978	1022	3/7/2024 091505 12:00:00 AM
7	270	708	978	1022	3/7/2024 091505 12:00:00 AM
7	270	708	978	1022	3/7/2024 091505 12:00:00 AM
6	433	610	1043	1049	3/7/2024 094711 12:00:00 AM
6	433	610	1043	1049	3/7/2024 094711 12:00:00 AM
42	231	717	948	1091	3/7/2024 095220 12:00:00 AM
42	231	717	948	1091	3/7/2024 095220 12:00:00 AM
8	389	1123	1512	1583	3/7/2024 120553 12:00:00 AM
8	389	1123	1512	1583	3/7/2024 120553 12:00:00 AM
7	261	1042	1303	1353	3/7/2024 122306 12:00:00 AM
7	261	1042	1303	1353	3/7/2024 122306 12:00:00 AM
7	261	1042	1303	1353	3/7/2024 122306 12:00:00 AM
15	494	403	897	941	3/7/2024 124113 12:00:00 AM
15	494	403	897	941	3/7/2024 124113 12:00:00 AM

3/8/2024 2:00:33 PM

091549	091857	092128
091549		
091628	091753	092019
094717	095219	
094717	095042	095430
095443	095654	095834
095443	095648	095834
120704	121402	
120704	120841	121333
122356	123146	
122356		
122431	122514	122817
124157	124512	125011
124157		

092131	SVF
	SVF
093207	SVF
095943	SVF
100440	SVF
101031	SVF
100524	SVF
121959	SVF
123216	SVF
124026	SVF
	SVF
124539	SVF
125013	SVF
124252	SVF

SF240001929	EMS	17D4	E	RQ41	N
				RQ42	N
SF240001930	EMS	31D3	E	AMB3	N
				EN244	N
SF240001931	EMS	31D2	E	AMB2	N
				EN241	N
SF240001932	EMS	EMS	E	AMB4	N
				EN244	N
SF240001933	1180R	FIRE	1	180	N
				9PAT	N
				AMB1	N
				BC242	N
				EN241	N
				EN244	N
				EN42	N
				EN43	N

02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	29
02	31	150 LAWRENCE STATION RD, SU	-121.994779	37.372027	29
04	31	598 E EL CAMINO REAL, SU	-122.025159	37.361722	27
04	31	598 E EL CAMINO REAL, SU	-122.025159	37.361722	27
01	60	870 W MAUDE AV, SU	-122.036848	37.391671	53
01	60	870 W MAUDE AV, SU	-122.036848	37.391671	53
04	31	1029 GARDENIA WY, SU	-122.006713	37.364043	111
04	31	1029 GARDENIA WY, SU	-122.006713	37.364043	111
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43

15	494	403	897	941	3/7/2024 12:00:00 AM	124113
15	494	403	897	941	3/7/2024 12:00:00 AM	124113
51	267	970	1237	1315	3/7/2024 12:00:00 AM	124130
51	267	970	1237	1315	3/7/2024 12:00:00 AM	124130
17	195	807	1002	1072	3/7/2024 12:00:00 AM	131618
17	195	807	1002	1072	3/7/2024 12:00:00 AM	131618
38	272	905	1177	1326	3/7/2024 12:00:00 AM	132119
38	272	905	1177	1326	3/7/2024 12:00:00 AM	132119
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501

3/8/2024 2:00:33 PM

124237	124237	
124348	124348	125011
124248	124512	124922
124248	124419	124715
131728	132528	
131728	131751	132043
132348	132917	132917
132348	132522	132820
140017		
140017		
135601		
135601	135609	
140017		
135601	135824	140425
140017		
140017		

124351	SVF
125654	SVF
125016	SVF
130325	SVF
133335	SVF
133410	SVF
133007	SVF
134325	SVF
140412	SVF
140412	SVF
142027	SVF
142027	SVF
140139	SVF
142027	SVF
140428	SVF
140152	SVF

SF240001933	1180R	FIRE	1	EN44	N
				RQ42	N
				TR42	N
				TR43	N
SF240001934	FALARM	FALARM	1	EN244	N
				EN44	N
SF240001935	EMS	26A1	2	AMB6	N
				EN246	N
SF240001936	EMS	28C1K	E	AMB5	N
				EN43	N
	REFERM	REFERM	9		N
	FINFO	FINFO	9		N
SF240001937	EMS	31D4	E	AMB3	N
				EN241	N
SF240001938	EMS	17A2	2	AMB4	N
				EN45	N

04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	31	690 S FAIR OAKS AV, SU	-122.022859	37.364254	43
04	70	1380 ROSALIA AV, SU	-122.008580	37.349410	22
04	70	1380 ROSALIA AV, SU	-122.008580	37.349410	22
06	31	1141 CANDLEWOOD D CT, SU	-121.993521	37.396761	31
06	31	1141 CANDLEWOOD D CT, SU	-121.993521	37.396761	31
03	31	1646 HONFLEUR DR, SU	-122.053725	37.338893	23
03	31	1646 HONFLEUR DR, SU	-122.053725	37.338893	23
	T	870 E EL CAMINO,MV	0.000000	0.000000	0
03	CAN	812 W EL CAMINO REAL, SU	-122.041444	37.370140	43
01	60	299 W WASHINGTON AV, SU	-122.032315	37.376551	28
01	60	299 W WASHINGTON AV, SU	-122.032315	37.376551	28
05	31	940 W WEDDELL DR, SU	-122.025805	37.399556	76
05	31	940 W WEDDELL DR, SU	-122.025805	37.399556	76

17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
17	504	962	1466	1526	3/7/2024 12:00:00 AM	135501
16	263	702	965	1003	3/7/2024 12:00:00 AM	150600
16	263	702	965	1003	3/7/2024 12:00:00 AM	150600
8	443	1008	1451	1490	3/7/2024 12:00:00 AM	153731
8	443	1008	1451	1490	3/7/2024 12:00:00 AM	153731
10	275	1411	1686	1719	3/7/2024 12:00:00 AM	153844
10	275	1411	1686	1719	3/7/2024 12:00:00 AM	153844
				0	3/7/2024 12:00:00 AM	163119
				4670	3/7/2024 12:00:00 AM	170304
15	185	912	1097	1140	3/7/2024 12:00:00 AM	173104
15	185	912	1097	1140	3/7/2024 12:00:00 AM	173104
13	507	468	975	1064	3/7/2024 12:00:00 AM	204521
13	507	468	975	1064	3/7/2024 12:00:00 AM	204521

3/8/2024 2:00:33 PM

135601	135807	140425
135601	140009	140734
135712	135712	140425
135601		
140017		
150638	151101	151101
150638	150824	151101
153810	154211	155242
153810	153952	154533
153917	154213	154352
153917	154044	154352
173147		
173147	173242	173452
204650	205801	205801
204650	204801	205517

142027	SVF
141240	SVF
141741	SVF
135722	SVF
140152	SVF
152243	SVF
152243	SVF
155245	SVF
160221	SVF
154355	SVF
160723	SVF
	SVF
	SVF
174415	SVF
175004	SVF
205803	SVF
210305	SVF

SF240001939	EMS	EMS	E	AMB2	N
				EN43	N
				TR43	N
SF240001940	EMS	26A1	2	AMB1	N
				EN244	N
				EN44	N
SF240001941	EMS	6D4	E	AMB5	N
				EN241	N
SF240001942	1180F	1180F	1	AMB6	N
				EN246	N
				EN46	N

03	31	1603 TENAKA PL #O-603, SU	-122.034663	37.341509	36
03	31	1603 TENAKA PL #O-603, SU	-122.034663	37.341509	36
03	31	1603 TENAKA PL #O-603, SU	-122.034663	37.341509	36
04	37	998 HENDERSON AV #1, SU	-122.004721	37.355065	258
04	37	998 HENDERSON AV #1, SU	-122.004721	37.355065	258
04	37	998 HENDERSON AV #1, SU	-122.004721	37.355065	258
01	31	233 CARROLL ST, SU	-122.028682	37.375073	141
01	31	233 CARROLL ST, SU	-122.028682	37.375073	141
06	CAN	LAWRENCE EX/E DUANE AV, SU	-121.995888	37.386875	32
06	CAN	LAWRENCE EX/E DUANE AV, SU	-121.995888	37.386875	32
06	CAN	LAWRENCE EX/E DUANE AV, SU	-121.995888	37.386875	32

12	491	1132	1623	1671	3/7/2024 12:00:00 AM	225346
12	491	1132	1623	1671	3/7/2024 12:00:00 AM	225346
12	491	1132	1623	1671	3/7/2024 12:00:00 AM	225346
12	353	742	1095	1365	3/7/2024 12:00:00 AM	225616
12	353	742	1095	1365	3/7/2024 12:00:00 AM	225616
12	353	742	1095	1365	3/7/2024 12:00:00 AM	225616
9	852	321	1173	1323	3/7/2024 12:00:00 AM	230618
9	852	321	1173	1323	3/7/2024 12:00:00 AM	230618
8			113	153	3/7/2024 12:00:00 AM	232758
8			113	153	3/7/2024 12:00:00 AM	232758
8			113	153	3/7/2024 12:00:00 AM	232758

3/8/2024 2:00:33 PM

225434	230431	230431
225434		
225519	225519	230245
230046	231317	231317
230046		
230308	230308	230639
230848	232300	232300
230848	230959	
232838		
232838		
232838		

230434	SVF
225543	SVF
232137	SVF
231318	SVF
230312	SVF
231901	SVF
232302	SVF
232821	SVF
233031	SVF
233031	SVF
233014	SVF

Sample #12 - P8 24HR RESPONSE 1091V 1091QV

P8 24HR

CALL NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	CREATED DATE
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240410063	1091O	1091V	2	02/10/24

RESPONSE 1091V, 1091QV

CREATED TIME	ONSCENE DATE	ONSCENE TIME	PRIMARY UNIT	DISPOSITION
151359	02/09/24	151728	F11	R
151359	02/10/24	142534	F11	R
151359	02/13/24	142339	F11	R
121533	02/10/24	121913	F11	N

ON VIEW	LOCATION
N	1146 ROYAL ANN DR, SU
N	1146 ROYAL ANN DR, SU
N	1146 ROYAL ANN DR, SU
N	1146 ROYAL ANN DR, SU

Sample #13 - P8 24HR RESPONSE PRI 8

P8

EV	TYPE	FC	PRI	RECD DATE
SV240640068	1091MC	1091MC	8	03/04/24
SV240640069	1091Q	1091Q	8	03/04/24
SV240640093	1091C	1091C	8	03/04/24
SV240640093	1091C	1091C	8	03/04/24
SV240640093	1091C	1091C	8	03/04/24
SV240640099	1091MC	1091MC	8	03/04/24
SV240640106	1091MC	1091MC	8	03/04/24
SV240640130	1091I	1091I	8	03/04/24
SV240640132	1091I	1091I	8	03/04/24
SV240640156	1091D	1091D	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240640161	1091Q	1091A	8	03/04/24
SV240650008	1091D	1091D	8	03/05/24
SV240650008	1091D	1091D	8	03/05/24
SV240650035	1091I	1091D	8	03/05/24

24HR RESPONSE PRI 8

RECD TIME	DISP DATE	DISP TIME	ONSCENE DATE	ONSCENE TIME
104919	3/4/2024 12:00:00 AM	105033	03/04/24	105041
104019	3/4/2024 12:00:00 AM	115608	03/04/24	115612
124959	3/4/2024 12:00:00 AM	140928		
124959	3/4/2024 12:00:00 AM	154535		
124959	3/4/2024 12:00:00 AM	135646	03/04/24	135650
130516	3/4/2024 12:00:00 AM	130658		
131728	3/4/2024 12:00:00 AM	131827	03/04/24	131832
152907	3/4/2024 12:00:00 AM	153659	03/04/24	153936
153103	3/4/2024 12:00:00 AM	154544	03/04/24	155349
172330	3/4/2024 12:00:00 AM	182314	03/04/24	183527
172950	3/5/2024 12:00:00 AM	104608		
172950	3/5/2024 12:00:00 AM	141256	03/05/24	142356
172950	3/5/2024 12:00:00 AM	121331	03/05/24	124104
172950	3/6/2024 12:00:00 AM	105607	03/06/24	105613
172950	3/6/2024 12:00:00 AM	110948		
172950	3/6/2024 12:00:00 AM	174953		
011345	3/5/2024 12:00:00 AM	011622	03/05/24	012314
011345	3/5/2024 12:00:00 AM	160429	03/05/24	160905
071219	3/5/2024 12:00:00 AM	074441	03/05/24	075345

SECS TO DISP	SECS TO ONSCN	RECD ONSCN	UNIT	DISPO	ON VIEW
12	8	0.01	F12	N	N
3831	4	1.07	F12	B	N
3892	4	1.08	F12	N	N
3892	4	1.08	F12	N	N
3892	4	1.08	F12	N	N
7		0.00	F12	C	N
8	5	0.00	F12	C	N
404	157	0.16	F12	N	N
829	485	0.37	F12	N	N
3565	733	1.19	F12	N	N
61941	6896	19.12	F12	B	N
61941	6896	19.12	F12	B	N
61941	6896	19.12	F12	B	N
61941	6896	19.12	F12	B	N
61941	6896	19.12	F12	B	N
61941	6896	19.12	F12	B	N
131	412	0.15	21R	N	N
131	412	0.15	F12	N	N
1793	544	0.65	M5	N	N

LOC
1343 POPLAR AV, SU
1234 HENDERSON AV, SU
450 N MATHILDA AV, SU
450 N MATHILDA AV, SU
450 N MATHILDA AV, SU
825 SANTA PAULA AV, SU
1386 TORRANCE AV, SU
657 SAN JUAN DR, SU
763 LYNXWOOD CT, SU
1059 LILY AV, SU
810 GRIDLEY TE, SU
810 GRIDLEY TE, SU
810 GRIDLEY TE, SU
810 GRIDLEY TE, SU
810 GRIDLEY TE, SU
810 GRIDLEY TE, SU
910 E DUANE AV, SU
910 E DUANE AV, SU
726 BORREGAS AV, SU

SV240650040	1091D	1091D	8	03/05/24
SV240650043	1091D	1091D	8	03/05/24
SV240650092	1091MC	1091MC	8	03/05/24
SV240650178	1091S	1091MC	8	03/05/24
SV240660179	1091S	1091S	8	03/06/24
SV240660210	1091D	1091D	8	03/06/24
SV240670012	1091D	1091D	8	03/07/24
SV240670059	1091C	1091C	8	03/07/24
SV240670094	1091O	1091W	8	03/07/24
SV240670095	1091S	1091S	8	03/07/24
SV240670148	488I	1091F	8	03/07/24
SV240670162	1091I	1091I	8	03/07/24
SV240670176	1091D	1091D	8	03/07/24

082234	3/5/2024 12:00:00 AM	154909	03/05/24	155905
083158	3/5/2024 12:00:00 AM	151558	03/05/24	152753
112830	3/5/2024 12:00:00 AM	140438	03/05/24	140835
173433	3/5/2024 12:00:00 AM	194033	03/05/24	194036
193011	3/6/2024 12:00:00 AM	194521	03/06/24	195153
231041	3/7/2024 12:00:00 AM	134610	03/07/24	135409
072755				
102055	3/7/2024 12:00:00 AM	133301	03/07/24	133711
123337	3/7/2024 12:00:00 AM	141858	03/07/24	143113
123422	3/7/2024 12:00:00 AM	143542	03/07/24	144657
170548	3/8/2024 12:00:00 AM	135453		
183827				
201939				

26669	596	7.57	F12	N	N
24240	715	6.93	F12	N	N
9092	237	2.59	F12	N	N
7378	3	2.05	F12	B	N
799	392	0.33	F12	N	N
52474	479	14.71	F12	N	N
		0.00			N
11476	250	3.26	F12	N	N
6198	735	1.93	F12	N	N
7188	675	2.18	F12	N	N
74945		20.82	F11	N	N
		0.00		CAN	N
		0.00			N

E AHWANEE AV/ANTIOCH TE, SU
302 HIDDENLAKE DR, SU
540 N FAIR OAKS AV, SU
140 WAVERLY ST, SU
LAWRENCE EX/S101, SU
SUNNYVALE SARATOGA RD/CRESCENT AV, SU
SUNNYVALE SARATOGA RD/E FREMONT AV, SU
842 BROOKLINE DR, SU
ACALANES DR/W WASHINGTON AV, SU
LAKESIDE DR/LAKEWAY DR, SU
TARGET, SU
MANET DR/E REMINGTON DR, SU
LAWRENCE STATION RD/ELKO DR, SU

Sample #14 - Patrol Associated Fire EV

Patrol Assoc

EV	FIRE EV	CALL TYPE ORIG	CALL TYPE FINAL
SV240640011	F240002233	1067	UNKMEDP
SV240640036	F240002237	1066	PC
SV240640053	F240002240	EMS	20001J
SV240640056	F240002243	EMS	PCPR
SV240640064	F240002246	EMS	PCPR
SV240640065	F240002245	OUT	ILBURN
SV240640073	F240002247	EMS	PCPR
SV240640083	F240002249	EMS	PCPR
SV240640111	F240002251	415F	EMSP
SV240640142	F240002258	CSB	602
SV240640150	F240002253	1053P	PC
SV240640166	F240002254	242J	242J
SV240640177	F240002255	1180P	1181
SV240640186	F240002257	EMS	PCPR
SV240650032	F240002265	WELCK	WELCK
SV240650037	F240002269	415	422
SV240650105	F240002274	EMS	PCPR
SV240650154	F240002278	FALARM	2PAT
SV240650173	F240002281	EMS	1055
SV240650236	F240002290	EMS	NOC
SV240660004	F240002291	UNKMEDP	UNKMEDP
SV240660010	F240002292	EMS	PCPR
SV240660015	F240002293	EMS	PCPR
SV240660065	F240002299	1125	1125
SV240660067	F240002300	1180R	1180R
SV240660095	F240002304	EMS	PCPR
SV240660112	F240002307	GAS	GAS
SV240660127	F240002309	EMS	1055
SV240660184	F240002312	EMSP	EMSP
SV240660186	F240002315	WELCK	WELCK
SV240660187	F240002313	EMSP	1055

Fire Ev

SV240660188	F240002314	EMS	PCPR
SV240660191	F240002316	EMSP	PCPR
SV240670009	F240002322	EMS	PCPR
SV240670055	F240002330	UNKMED	UNKMEDP
SV240670056	F240002331	PFIRE	PFIRE
SV240670087	F240002332	EMS	PCPR
SV240670091	F240002333	EMS	PCPR
SV240670104	F240002336	EMS	PCPR
SV240670113	F240002338	1180R	1181
SV240670153	F240002344	EMS	PCPR
SV240670209	F240002349	1180P	1182

Sample #15 - PATROL CALLS FOR SVC WITH LOCATION

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640002		1062	WELCK	3	185
SV240640001		1154	1154	3	0
SV240640003		415A	415A	3	112
SV240640005		SE	SE	3	0
SV240640006		T	T	4	0
SV240640007		415	415	3	72
SV240640008		911C	911C	3	30
SV240640009		415F	415F	3	56
SV240640010		SE	SE	3	0
SV240640011		1067	UNKMEDP	E	37
SV240640012		1062	1062	3	0
SV240640013		SE	SE	3	0
SV240640014		1154	1154	3	0
SV240640015	SP240001896	488J	488J	3	280
SV240640016		1066	1066	3	40

PATROL CALLS FOR 9

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
121	27	787	798	3/4/2024 12:00:00 AM	00:03:08
0	0	0	125	3/4/2024 12:00:00 AM	00:05:27
60	49	239	2791	3/4/2024 12:00:00 AM	00:19:04
0	0	0	3325	3/4/2024 12:00:00 AM	01:14:08
0	0	0	940	3/4/2024 12:00:00 AM	01:16:04
15	25	124	1984	3/4/2024 12:00:00 AM	01:22:27
				3/4/2024 12:00:00 AM	01:26:03
7	24	252	2128	3/4/2024 12:00:00 AM	02:02:32
0	0	0	519	3/4/2024 12:00:00 AM	02:03:52
30	22	119	1159	3/4/2024 12:00:00 AM	02:20:31
0	0	0	538	3/4/2024 12:00:00 AM	02:49:02
0	0	0	1035	3/4/2024 12:00:00 AM	02:54:43
0	0	0	778	3/4/2024 12:00:00 AM	02:58:56
17	90	108	2272	3/4/2024 12:00:00 AM	03:05:34
28	0	250	807	3/4/2024 12:00:00 AM	03:23:39

SVC WITH LOCATION - PRI E 1 2 3 4 5 7 8 X

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	00:06:13	3/4/2024 12:00:00 AM	00:08:14	3/4/2024 12:00:00 AM	00:08:41
3/4/2024 12:00:00 AM	00:05:27	3/4/2024 12:00:00 AM	00:05:27	3/4/2024 12:00:00 AM	00:05:27
3/4/2024 12:00:00 AM	00:20:56	3/4/2024 12:00:00 AM	00:21:56	3/4/2024 12:00:00 AM	00:22:45
3/4/2024 12:00:00 AM	01:14:08	3/4/2024 12:00:00 AM	01:14:08	3/4/2024 12:00:00 AM	01:14:08
3/4/2024 12:00:00 AM	01:16:04	3/4/2024 12:00:00 AM	01:16:04	3/4/2024 12:00:00 AM	01:16:04
3/4/2024 12:00:00 AM	01:23:39	3/4/2024 12:00:00 AM	01:23:54	3/4/2024 12:00:00 AM	01:24:19
3/4/2024 12:00:00 AM	01:26:33				
3/4/2024 12:00:00 AM	02:03:28	3/4/2024 12:00:00 AM	02:03:35	3/4/2024 12:00:00 AM	02:03:59
3/4/2024 12:00:00 AM	02:03:52	3/4/2024 12:00:00 AM	02:03:52	3/4/2024 12:00:00 AM	02:03:52
3/4/2024 12:00:00 AM	02:21:08	3/4/2024 12:00:00 AM	02:21:38	3/4/2024 12:00:00 AM	02:22:00
3/4/2024 12:00:00 AM	02:49:02	3/4/2024 12:00:00 AM	02:49:02	3/4/2024 12:00:00 AM	02:49:02
3/4/2024 12:00:00 AM	02:54:43	3/4/2024 12:00:00 AM	02:54:43	3/4/2024 12:00:00 AM	02:54:43
3/4/2024 12:00:00 AM	02:58:56	3/4/2024 12:00:00 AM	02:58:56	3/4/2024 12:00:00 AM	02:58:56
3/4/2024 12:00:00 AM	03:10:14	3/4/2024 12:00:00 AM	03:10:31	3/4/2024 12:00:00 AM	03:12:01
3/4/2024 12:00:00 AM	03:24:19	3/4/2024 12:00:00 AM	03:24:47	3/4/2024 12:00:00 AM	03:24:47

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	00:21:48	3/4/2024 12:00:00 AM	00:35:06	64N	N
3/4/2024 12:00:00 AM	00:05:27	3/4/2024 12:00:00 AM	00:07:32	S4	Y
3/4/2024 12:00:00 AM	00:26:44	3/4/2024 12:00:00 AM	01:13:15	92N	N
3/4/2024 12:00:00 AM	01:14:08	3/4/2024 12:00:00 AM	02:09:33	52N	Y
3/4/2024 12:00:00 AM	01:16:04	3/4/2024 12:00:00 AM	01:31:44	74N	Y
3/4/2024 12:00:00 AM	01:26:23	3/4/2024 12:00:00 AM	01:59:27	44N	N
		3/4/2024 12:00:00 AM	01:26:33		N
3/4/2024 12:00:00 AM	02:08:11	3/4/2024 12:00:00 AM	02:43:39	75R	N
3/4/2024 12:00:00 AM	02:03:52	3/4/2024 12:00:00 AM	02:12:31	11R	Y
3/4/2024 12:00:00 AM	02:23:59	3/4/2024 12:00:00 AM	02:43:18	25R	N
3/4/2024 12:00:00 AM	02:49:02	3/4/2024 12:00:00 AM	02:58:00	75R	Y
3/4/2024 12:00:00 AM	02:54:43	3/4/2024 12:00:00 AM	03:11:58	21R	Y
3/4/2024 12:00:00 AM	02:58:56	3/4/2024 12:00:00 AM	03:11:54	21R	Y
3/4/2024 12:00:00 AM	03:13:49	3/4/2024 12:00:00 AM	03:51:41	35R	N
3/4/2024 12:00:00 AM	03:28:57	3/4/2024 12:00:00 AM	03:42:24	15R	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV6	61	130 CRESCENT AV #306, SU		20263
N	SV6	61	852 E EL CAMINO REAL, SU		13856
N	SV4	44	1085 E EL CAMINO REAL #131, SU		20263
N	SV4	44	1053 E EL CAMINO REAL, SU		19098
B	SV4	42	S WOLFE RD/E EL CAMINO REAL, SU	alias S WOLFE RD/ECR	16121
N	SV4	44	1085 E EL CAMINO REAL #131, SU		17029
	SV4	44	1085 E EL CAMINO REAL, SU		16121
M	SV4	42	655 S FAIR OAKS AV #K109, SU		16121
N	SV1	14	748 N MATHILDA AV, SU		16890
N	SV2	27	620 E MAUDE AV #316, SU		16121
N		33	700 ALL AMERICA WY, SU		16553
N	SV3	34	121 W EVELYN AV, SU		16964
N	SV3	34	121 W EVELYN AV, SU		13856
N	SV3	32	1005 W EL CAMINO REAL, SU	alias ECR JWO GRAPE AV	16121
N	SV1	12	550 E WEDDELL DR, SU		16121

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	13856	SVDIS6
SVDIS6	13856	SVDIS6
SVDIS3	13856	SVDIS6
SVMP10	19098	SVMP10
SVDIS4	16121	SVDIS4
SVDIS2	13856	SVDIS6
SVDIS4		
SVDIS4	13856	SVDIS6
SVMP33	16890	SVMP33
SVDIS4	13856	SVDIS6
SVMP03	16553	SVMP03
SVMP24	16964	SVMP24
SVDIS6	13856	SVDIS6
SVDIS4	13856	SVDIS6
SVDIS4	20263	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640017		415M	415M	3	35
SV240640018		911C	911C	3	8
SV240640019		T	T	4	0
SV240640020	SP240001897	1182	10851	3	88
SV240640021		911C	911C	3	670
SV240640022	SP240001899	459S	459S	3	279
SV240640023		911C	911C	3	40
SV240640024		PK	PK	3	98
SV240640025		647F	647F	3	42
SV240640026	SP240001898	459S	459S	3	87
SV240640027		911C	911C	3	43
SV240640029	SP240001900	1182	WRTOUT	3	227
SV240640028	SP240001901	487	487	3	99
SV240640030		TRF	TRF	3	0
SV240640031		594	594	3	0
SV240640032	SP240001903	20002	20002	3	311

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
2449	0	345	180	3/4/2024 12:00:00 AM	03:52:39
				3/4/2024 12:00:00 AM	04:15:23
0	0	0	1278	3/4/2024 12:00:00 AM	04:26:56
65	0	430	6538	3/4/2024 12:00:00 AM	05:09:49
				3/4/2024 12:00:00 AM	05:12:47
46	0	1049	14210	3/4/2024 12:00:00 AM	06:21:40
				3/4/2024 12:00:00 AM	06:26:35
2490	0	5293	27	3/4/2024 12:00:00 AM	06:54:49
83	0	547	376	3/4/2024 12:00:00 AM	07:05:15
37	0	245	4380	3/4/2024 12:00:00 AM	07:08:15
				3/4/2024 12:00:00 AM	07:09:00
538	0	467	13969	3/4/2024 12:00:00 AM	07:12:43
1502	0	354	2220	3/4/2024 12:00:00 AM	07:12:57
0	0	0	516	3/4/2024 12:00:00 AM	07:33:13
				3/4/2024 12:00:00 AM	07:35:06
2332	0	306	1737	3/4/2024 12:00:00 AM	07:39:20

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	03:53:14	3/4/2024 12:00:00 AM	04:34:03	3/4/2024 12:00:00 AM	04:34:03
3/4/2024 12:00:00 AM	04:15:31				
3/4/2024 12:00:00 AM	04:26:56	3/4/2024 12:00:00 AM	04:26:56	3/4/2024 12:00:00 AM	04:26:56
3/4/2024 12:00:00 AM	05:11:17	3/4/2024 12:00:00 AM	05:12:22	3/4/2024 12:00:00 AM	05:12:22
3/4/2024 12:00:00 AM	05:23:57				
3/4/2024 12:00:00 AM	06:26:19	3/4/2024 12:00:00 AM	06:27:05	3/4/2024 12:00:00 AM	06:27:05
3/4/2024 12:00:00 AM	06:27:15				
3/4/2024 12:00:00 AM	06:56:27	3/4/2024 12:00:00 AM	07:37:57	3/4/2024 12:00:00 AM	07:37:57
3/4/2024 12:00:00 AM	07:05:57	3/4/2024 12:00:00 AM	07:07:20	3/4/2024 12:00:00 AM	07:07:20
3/4/2024 12:00:00 AM	07:09:42	3/4/2024 12:00:00 AM	07:10:19	3/4/2024 12:00:00 AM	07:10:19
3/4/2024 12:00:00 AM	07:09:43				
3/4/2024 12:00:00 AM	07:16:30	3/4/2024 12:00:00 AM	07:25:28	3/4/2024 12:00:00 AM	07:25:28
3/4/2024 12:00:00 AM	07:14:36	3/4/2024 12:00:00 AM	07:39:38	3/4/2024 12:00:00 AM	07:39:38
3/4/2024 12:00:00 AM	07:33:13	3/4/2024 12:00:00 AM	07:33:13	3/4/2024 12:00:00 AM	07:33:13
3/4/2024 12:00:00 AM	07:35:06				
3/4/2024 12:00:00 AM	07:44:31	3/4/2024 12:00:00 AM	08:23:23	3/4/2024 12:00:00 AM	08:23:23

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	04:39:48	3/4/2024 12:00:00 AM	04:42:48	35R	N
		3/4/2024 12:00:00 AM	04:15:31		N
3/4/2024 12:00:00 AM	04:26:56	3/4/2024 12:00:00 AM	04:48:14	11R	Y
3/4/2024 12:00:00 AM	05:19:32	3/4/2024 12:00:00 AM	07:08:30	31R	N
		3/4/2024 12:00:00 AM	05:23:57		N
3/4/2024 12:00:00 AM	06:44:34	3/4/2024 12:00:00 AM	10:41:24	63H	N
		3/4/2024 12:00:00 AM	06:27:15		N
3/4/2024 12:00:00 AM	09:06:10	3/4/2024 12:00:00 AM	09:06:37	M5	N
3/4/2024 12:00:00 AM	07:16:27	3/4/2024 12:00:00 AM	07:22:43	51H	N
3/4/2024 12:00:00 AM	07:14:24	3/4/2024 12:00:00 AM	08:27:24	41H	N
		3/4/2024 12:00:00 AM	07:09:43		N
3/4/2024 12:00:00 AM	07:33:15	3/4/2024 12:00:00 AM	11:26:04	51H	N
3/4/2024 12:00:00 AM	07:45:32	3/4/2024 12:00:00 AM	08:22:32	M5	N
3/4/2024 12:00:00 AM	07:33:13	3/4/2024 12:00:00 AM	07:41:49	T2	Y
		3/4/2024 12:00:00 AM	07:46:07		N
3/4/2024 12:00:00 AM	08:28:29	3/4/2024 12:00:00 AM	08:57:26	M5	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV5	51	1150 LIME DR, SU		20263
	SV5	52	847 ELMIRA DR, SU		16121
C	SV1	27	LAWRENCE EX/E DUANE AV, SU	alias LAWRENCE/E DUANE AV	20263
R	SV4	43	IRIS AV/HENDERSON AV, SU		18061
	SV5	56	1601 TENAKA PL #312, SU		20263
R	SV6	63	1055 DUNFORD WY, SU		18061
	SV2	27	221 COMMERCIAL ST, SU		18061
N	SV1	12	105 W WEDDELL DR, SU		16900
N	SV5	51	639 S BERNARDO AV, SU		16900
R	SV6	63	1515 PARTRIDGE AV, SU		16900
	SV6	61	165 BRAHMS WY, SU		18061
A	SV4	43	CITY	alias ECR/HENDERSON AV	18061
R	SV1	13	505 N MATHILDA AV, SU		16900
C	SV4	42	FOXTAIL DR/IRIS AV, SU		17030
	SV6	63	1515 PARTRIDGE AV, SU		17030
R	SV1	15	460 N BAYVIEW AV, SU		17735

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	20263	SVDIS3
SVDIS4		
SVDIS3	20263	SVDIS3
SVDIS2	20263	SVDIS3
SVDIS3		
SVDIS2	16900	SVDIS4
SVDIS2		
SVDIS4	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS2		
SVDIS2	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS3	17030	SVDIS3
SVDIS3		
SVDW08	17030	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406400 33		TRF	TRF	3	0
SV2406400 34	SP240001902	211J	211J	1	45
SV2406400 35		911C	911C	3	12
SV2406400 36	SP240001904	1066	PC	3	0
SV2406400 37		PUBSVC	PUBSVC	3	0
SV2406400 38		T	T	4	0
SV2406400 39		911C	911C	3	15
SV2406400 40		T	T	4	0
SV2406400 41		911C	911C	3	141
SV2406400 42		911C	911C	3	27
SV2406400 43		911C	911C	3	33
SV2406400 45		PK	PK	3	0
SV2406400 48		911C	911C	3	194
SV2406400 47	SP240001908	VIOLCO	VIOLCO	3	54
SV2406400 46		T	T	4	0
SV2406400 49		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	3369	3/4/2024 12:00:00 AM	07:47:23
10	0	231	12796	3/4/2024 12:00:00 AM	07:53:37
				3/4/2024 12:00:00 AM	08:03:26
0	0	0	13349	3/4/2024 12:00:00 AM	08:17:51
0	0	553	5923	3/4/2024 12:00:00 AM	08:21:31
0	0	0	143	3/4/2024 12:00:00 AM	08:27:51
				3/4/2024 12:00:00 AM	08:42:10
0	0	0	172	3/4/2024 12:00:00 AM	08:44:48
				3/4/2024 12:00:00 AM	08:52:56
				3/4/2024 12:00:00 AM	08:55:05
				3/4/2024 12:00:00 AM	08:55:33
0	0	0	175	3/4/2024 12:00:00 AM	09:21:29
				3/4/2024 12:00:00 AM	09:24:08
4554	170	2529	1161	3/4/2024 12:00:00 AM	09:24:39
0	0	0	306	3/4/2024 12:00:00 AM	09:25:22
0	0	0	441	3/4/2024 12:00:00 AM	09:32:10

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	07:47:23	3/4/2024 12:00:00 AM	07:47:23	3/4/2024 12:00:00 AM	07:47:23
3/4/2024 12:00:00 AM	07:54:22	3/4/2024 12:00:00 AM	07:54:32	3/4/2024 12:00:00 AM	07:54:32
3/4/2024 12:00:00 AM	08:03:38				
3/4/2024 12:00:00 AM	08:17:51	3/4/2024 12:00:00 AM	08:17:51	3/4/2024 12:00:00 AM	08:17:51
3/4/2024 12:00:00 AM	08:21:31	3/4/2024 12:00:00 AM	08:21:31	3/4/2024 12:00:00 AM	08:21:31
3/4/2024 12:00:00 AM	08:27:51	3/4/2024 12:00:00 AM	08:27:51	3/4/2024 12:00:00 AM	08:27:51
3/4/2024 12:00:00 AM	08:42:25				
3/4/2024 12:00:00 AM	08:44:48	3/4/2024 12:00:00 AM	08:44:48	3/4/2024 12:00:00 AM	08:44:48
3/4/2024 12:00:00 AM	08:55:17				
3/4/2024 12:00:00 AM	08:55:32				
3/4/2024 12:00:00 AM	08:56:06				
3/4/2024 12:00:00 AM	09:21:29	3/4/2024 12:00:00 AM	09:21:29	3/4/2024 12:00:00 AM	09:21:29
3/4/2024 12:00:00 AM	09:27:22				
3/4/2024 12:00:00 AM	09:25:33	3/4/2024 12:00:00 AM	10:41:27	3/4/2024 12:00:00 AM	10:44:17
3/4/2024 12:00:00 AM	09:25:22	3/4/2024 12:00:00 AM	09:25:22	3/4/2024 12:00:00 AM	09:25:22
3/4/2024 12:00:00 AM	09:32:10	3/4/2024 12:00:00 AM	09:32:10	3/4/2024 12:00:00 AM	09:32:10

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	07:47:23	3/4/2024 12:00:00 AM	08:43:32	T2	Y
3/4/2024 12:00:00 AM	07:58:23	3/4/2024 12:00:00 AM	11:31:39	12J	N
		3/4/2024 12:00:00 AM	08:03:38		N
3/4/2024 12:00:00 AM	08:17:51	3/4/2024 12:00:00 AM	12:00:20	22J	Y
3/4/2024 12:00:00 AM	08:30:44	3/4/2024 12:00:00 AM	10:09:27	V1	Y
3/4/2024 12:00:00 AM	08:27:51	3/4/2024 12:00:00 AM	08:30:14	T2	Y
		3/4/2024 12:00:00 AM	08:42:25		N
3/4/2024 12:00:00 AM	08:44:48	3/4/2024 12:00:00 AM	08:47:40	T2	Y
		3/4/2024 12:00:00 AM	08:55:17		N
		3/4/2024 12:00:00 AM	08:55:32		N
		3/4/2024 12:00:00 AM	08:56:06		N
3/4/2024 12:00:00 AM	09:21:29	3/4/2024 12:00:00 AM	09:24:24	M5	Y
		3/4/2024 12:00:00 AM	09:27:22		N
3/4/2024 12:00:00 AM	11:26:26	3/4/2024 12:00:00 AM	11:45:47	63H	N
3/4/2024 12:00:00 AM	09:25:22	3/4/2024 12:00:00 AM	09:30:28	T2	Y
3/4/2024 12:00:00 AM	09:32:10	3/4/2024 12:00:00 AM	09:39:31	T2	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV6	62	592 DUNHOLME WY, SU		17030
A	SV1	16	680 KIFER RD, SU		16900
	SV2	29	1242 KIFER RD, SU		16900
A	SV3	34	233 CARROLL ST, SU		17030
N	SV6	62	592 DUNHOLME WY, SU		15925
B	SV6	62	FLOYD AV/BOBWHITE AV, SU		17030
	SV2	27	221 COMMERCIAL ST, SU		16900
C	SV5	55	SUNNYVALE SARATOGA RD/ALBERTA AV, SU	alias 9/ALBERTA AV	17030
	SV2	27	972 KIFER RD, SU		18061
	SV2	27	221 COMMERCIAL ST, SU		16900
	SV2	27	950 KIFER RD, SU		18061
C	SV4	41	233 E RED OAK DR, SU		16260
	SV3	34	555 E WASHINGTON AV, SU		18061
R	SV6	62	764 DEVONSHIRE WY, SU		16900
C	SV6	61	556 E EL CAMINO REAL, SU		17030
C	SV6	61	568 E EL CAMINO REAL, SU		17030

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS4		
SVDIS3	17030	SVDIS3
SVMP02	15925	SVMP02
SVDIS3	17030	SVDIS3
SVDIS4		
SVDIS3	17030	SVDIS3
SVDIS2		
SVDIS4		
SVDIS2		
SVMP61	16260	SVMP61
SVDIS2		
SVDIS4	17030	SVDIS3
SVDIS3	17030	SVDIS3
SVDIS3	17030	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406400 50		PK	PK	3	0
SV2406400 51		PK	PK	3	0
SV2406400 52	SP240001905	PK	CPROP	3	0
SV2406400 53	SP240001906	EMS	20001J	2	0
SV2406400 54		911C	911C	3	14
SV2406400 55		911C	911C	3	20
SV2406400 56		EMS	PCPR	E	0
SV2406400 57		WELCK	WELCK	3	74
SV2406400 58		EV	EV	3	0
SV2406400 59		911C	911C	3	43
SV2406400 60		WELCK	WELCK	3	146
SV2406400 61		1033C	1033C	3	44
SV2406400 62		911C	911C	3	26
SV2406400 63		911C	911C	3	21
SV2406400 64		EMS	PCPR	E	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	120	3/4/2024 12:00:00 AM	09:32:12
0	0	0	206	3/4/2024 12:00:00 AM	09:38:31
0	0	0	1129	3/4/2024 12:00:00 AM	09:43:59
22	0	359	13576	3/4/2024 12:00:00 AM	09:44:02
				3/4/2024 12:00:00 AM	09:49:29
				3/4/2024 12:00:00 AM	09:49:47
13	0	384	130	3/4/2024 12:00:00 AM	09:54:05
1632	0	591	352	3/4/2024 12:00:00 AM	09:54:48
0	0	0	3708	3/4/2024 12:00:00 AM	10:04:12
				3/4/2024 12:00:00 AM	10:05:49
399	0	489	489	3/4/2024 12:00:00 AM	10:09:06
1044	0	323	77	3/4/2024 12:00:00 AM	10:16:29
				3/4/2024 12:00:00 AM	10:22:02
				3/4/2024 12:00:00 AM	10:23:46
				3/4/2024 12:00:00 AM	10:27:05

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	09:32:12	3/4/2024 12:00:00 AM	09:32:12	3/4/2024 12:00:00 AM	09:32:12
3/4/2024 12:00:00 AM	09:38:31	3/4/2024 12:00:00 AM	09:38:31	3/4/2024 12:00:00 AM	09:38:31
3/4/2024 12:00:00 AM	09:43:59	3/4/2024 12:00:00 AM	09:43:59	3/4/2024 12:00:00 AM	09:43:59
3/4/2024 12:00:00 AM	09:44:02	3/4/2024 12:00:00 AM	09:44:24	3/4/2024 12:00:00 AM	09:44:24
3/4/2024 12:00:00 AM	09:49:43				
3/4/2024 12:00:00 AM	09:50:07				
3/4/2024 12:00:00 AM	09:54:05	3/4/2024 12:00:00 AM	09:54:18	3/4/2024 12:00:00 AM	09:54:18
3/4/2024 12:00:00 AM	09:56:02	3/4/2024 12:00:00 AM	10:23:14	3/4/2024 12:00:00 AM	10:23:14
3/4/2024 12:00:00 AM	10:04:12	3/4/2024 12:00:00 AM	10:04:12	3/4/2024 12:00:00 AM	10:04:12
3/4/2024 12:00:00 AM	10:06:32				
3/4/2024 12:00:00 AM	10:11:32	3/4/2024 12:00:00 AM	10:18:11	3/4/2024 12:00:00 AM	10:18:11
3/4/2024 12:00:00 AM	10:17:13	3/4/2024 12:00:00 AM	10:34:37	3/4/2024 12:00:00 AM	10:34:37
3/4/2024 12:00:00 AM	10:22:28				
3/4/2024 12:00:00 AM	10:24:07				
3/4/2024 12:00:00 AM	10:27:05				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	09:32:12	3/4/2024 12:00:00 AM	09:34:12	M5	Y
3/4/2024 12:00:00 AM	09:38:31	3/4/2024 12:00:00 AM	09:41:57	M5	Y
3/4/2024 12:00:00 AM	09:43:59	3/4/2024 12:00:00 AM	10:02:48	M5	Y
3/4/2024 12:00:00 AM	09:50:23	3/4/2024 12:00:00 AM	13:36:39	12J	N
		3/4/2024 12:00:00 AM	09:49:43		N
		3/4/2024 12:00:00 AM	09:50:07		N
3/4/2024 12:00:00 AM	10:00:42	3/4/2024 12:00:00 AM	10:02:52	72J	N
3/4/2024 12:00:00 AM	10:33:05	3/4/2024 12:00:00 AM	10:38:57	32J	N
3/4/2024 12:00:00 AM	10:04:12	3/4/2024 12:00:00 AM	11:06:00	72J	Y
		3/4/2024 12:00:00 AM	10:06:32		N
3/4/2024 12:00:00 AM	10:26:20	3/4/2024 12:00:00 AM	10:34:29	51H	N
3/4/2024 12:00:00 AM	10:40:00	3/4/2024 12:00:00 AM	10:41:17	51H	N
		3/4/2024 12:00:00 AM	10:22:28		N
		3/4/2024 12:00:00 AM	10:24:07		N
		3/4/2024 12:00:00 AM	10:28:53		N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C	SV4	44	903 MIRAMAR WY, SU		16260
C	SV4	44	1230 HENDERSON AV, SU		16260
R	SV4	43	971 HENDERSON AV, SU		16260
A	SV1	10	N MATHILDA AV/INNOVATI ON WY, SU		17717
	SV1	13	375 N PASTORIA AV, SU		16900
	SV1	13	375 N PASTORIA AV, SU		16900
N	SV1	13	610 N PASTORIA AV, SU		16900
N	SV1	13	485 N MATHILDA AV, SU		16900
N	SV3	33	700 ALL AMERICA WY, SU		16841
	SV2	26	1073 CHICO CT, SU		17717
N	SV5	51	920 ROCKEFELLER DR #3B, SU		16900
N	SV6	63	954 E EL CAMINO REAL, SU		16900
	SV4	42	655 S FAIR OAKS AV, SU		16900
	SV2	29	150 LAWRENCE STATION RD, SU		16900
CAN	SV1	10	905 11TH AV, SU		16900

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP61	16260	SVMP61
SVMP61	16260	SVMP61
SVMP61	16260	SVMP61
SVDIS5	17030	SVDIS3
SVDIS4		
SVDIS4		
SVDIS4	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVMP03	16841	SVMP03
SVDIS5		
SVDIS4	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS4		
SVDIS4		
SVDIS4		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406400 65	SP240001909	OUT	ILBURN	3	0
SV2406400 69		1091Q	1091Q	8	718
SV2406400 66		T	T	4	0
SV2406400 67	SP240001910	488	488	3	0
SV2406400 68		1091MC	1091MC	8	62
SV2406400 70		1066	1066	3	77
SV2406400 71	SP240001907	GANG	594	3	54
SV2406400 72		EV	EV	3	0
SV2406400 73		EMS	PCPR	E	0
SV2406400 74		1033R	1033R	3	88
SV2406400 75		1125	1125	3	16
SV2406400 76		911C	911C	3	51
SV2406400 78		WELCK	WELCK	3	231
SV2406400 79		SE	SE	3	0
SV2406400 80		WELCK	WELCK	3	33

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
480	0	367	4050	3/4/2024 12:00:00 AM	10:31:02
3831	4	0	1634	3/4/2024 12:00:00 AM	10:40:19
0	0	0	371	3/4/2024 12:00:00 AM	10:44:59
5491	0	679	686	3/4/2024 12:00:00 AM	10:45:22
12	8	0	260	3/4/2024 12:00:00 AM	10:49:19
14	0	194	1474	3/4/2024 12:00:00 AM	10:52:26
143	0	984	601	3/4/2024 12:00:00 AM	10:57:31
0	0	0	22630	3/4/2024 12:00:00 AM	11:12:36
				3/4/2024 12:00:00 AM	11:13:40
				3/4/2024 12:00:00 AM	11:14:45
19	0	553	2595	3/4/2024 12:00:00 AM	11:23:08
				3/4/2024 12:00:00 AM	11:27:57
4273	0	314	593	3/4/2024 12:00:00 AM	11:35:15
0	0	0	1652	3/4/2024 12:00:00 AM	11:43:49
54	0	803	66	3/4/2024 12:00:00 AM	11:44:46

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	10:31:02	3/4/2024 12:00:00 AM	10:39:02	3/4/2024 12:00:00 AM	10:39:02
3/4/2024 12:00:00 AM	10:52:17	3/4/2024 12:00:00 AM	11:56:08	3/4/2024 12:00:00 AM	11:56:12
3/4/2024 12:00:00 AM	10:44:59	3/4/2024 12:00:00 AM	10:44:59	3/4/2024 12:00:00 AM	10:44:59
3/4/2024 12:00:00 AM	10:45:22	3/4/2024 12:00:00 AM	12:16:53	3/4/2024 12:00:00 AM	12:16:53
3/4/2024 12:00:00 AM	10:50:21	3/4/2024 12:00:00 AM	10:50:33	3/4/2024 12:00:00 AM	10:50:41
3/4/2024 12:00:00 AM	10:53:43	3/4/2024 12:00:00 AM	10:53:57	3/4/2024 12:00:00 AM	10:53:57
3/4/2024 12:00:00 AM	10:58:25	3/4/2024 12:00:00 AM	11:00:48	3/4/2024 12:00:00 AM	11:00:48
3/4/2024 12:00:00 AM	11:12:36	3/4/2024 12:00:00 AM	11:12:36	3/4/2024 12:00:00 AM	11:12:36
3/4/2024 12:00:00 AM	11:13:40				
3/4/2024 12:00:00 AM	11:16:13				
3/4/2024 12:00:00 AM	11:23:24	3/4/2024 12:00:00 AM	11:23:43	3/4/2024 12:00:00 AM	11:23:43
3/4/2024 12:00:00 AM	11:28:48				
3/4/2024 12:00:00 AM	11:39:06	3/4/2024 12:00:00 AM	12:50:19	3/4/2024 12:00:00 AM	12:50:19
3/4/2024 12:00:00 AM	11:43:49	3/4/2024 12:00:00 AM	11:43:49	3/4/2024 12:00:00 AM	11:43:49
3/4/2024 12:00:00 AM	11:45:19	3/4/2024 12:00:00 AM	11:46:13	3/4/2024 12:00:00 AM	11:46:13

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	10:45:09	3/4/2024 12:00:00 AM	11:52:39	32J	N
3/4/2024 12:00:00 AM	11:56:12	3/4/2024 12:00:00 AM	12:23:26	F12	N
3/4/2024 12:00:00 AM	10:44:59	3/4/2024 12:00:00 AM	10:51:10	43H	Y
3/4/2024 12:00:00 AM	12:28:12	3/4/2024 12:00:00 AM	12:39:38	M5	N
3/4/2024 12:00:00 AM	10:50:41	3/4/2024 12:00:00 AM	10:55:01	F12	N
3/4/2024 12:00:00 AM	10:57:11	3/4/2024 12:00:00 AM	11:21:45	43H	N
3/4/2024 12:00:00 AM	11:17:12	3/4/2024 12:00:00 AM	11:27:13	M5	N
3/4/2024 12:00:00 AM	11:12:36	3/4/2024 12:00:00 AM	17:29:46	72J	Y
		3/4/2024 12:00:00 AM	11:18:04		N
		3/4/2024 12:00:00 AM	11:20:55		N
3/4/2024 12:00:00 AM	11:32:56	3/4/2024 12:00:00 AM	12:16:11	M5	N
		3/4/2024 12:00:00 AM	11:28:48		N
3/4/2024 12:00:00 AM	12:55:33	3/4/2024 12:00:00 AM	13:05:26	32P	N
3/4/2024 12:00:00 AM	11:43:49	3/4/2024 12:00:00 AM	12:11:21	C2	Y
3/4/2024 12:00:00 AM	11:59:36	3/4/2024 12:00:00 AM	12:00:42	51H	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
R	SV2	28	LAKE SIDE DR/LAKEWAY DR, SU	alias S101 JSO LX	17717
B	SV4	44	1234 HENDERSON AV #4, SU		18061
B		SC	EL CAMINO REAL/HALFORD AV, SC	alias ECR/HALFORD AV	17030
R	SV2	25	1191 TUCSON AV, SU		17717
N	SV6	63	1343 POPLAR AV, SU		18876
B	SV6	61	750 E EL CAMINO REAL, SU		18061
R	SV6	61	569 CRESCENT AV, SU		17717
N	SV3	33	700 ALL AMERICA WY, SU		16841
CAN	SV5	51	633 S KNICKERBOCKER DR #208, SU		18061
CAN	SV2	23	1281 LAWRENCE STATION RD #382, SU		18061
N	SV4	42	S WOLFE RD JSO OLD SAN FRANCISCO RD, SU	alias S WOLFE RD JSO OSF	17717
	SV2	27	650 E MAUDE AV, SU		17717
N	SV3	34	174 CARROLL ST #329, SU		18061
N		SJ	3736 POINCIANA DR, SC		11799
N	SV2	26	E DUANE AV/SAN MIGUEL AV, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5	16900	SVDIS4
SVDIS2	18876	SVAC02
SVDIS3	17030	SVDIS3
SVDIS5	18061	SVDIS2
SVAC02	18876	SVAC02
SVDIS2	17030	SVDIS3
SVDIS5	17030	SVDIS3
SVMP03	16841	SVMP03
SVDIS2		
SVDIS2		
SVDIS5	17030	SVDIS3
SVDIS5		
SVDIS2	18061	SVDIS2
SVMP95	11799	SVMP95
SVDIS2	17030	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406400 81		1066	1066	3	68
SV2406400 82		911C	911C	3	17
SV2406400 84	SP240001913	20002	20002	3	478
SV2406400 83		EMS	PCPR	E	0
SV2406400 85		911C	911C	3	66
SV2406400 91		PD	PD	3	1178
SV2406400 87		911C	911C	3	116
SV2406400 86		SE	SE	3	0
SV2406400 89		415A	415A	3	34
SV2406400 90		911C	911C	3	135
SV2406400 93		1091C	1091C	8	115
SV2406400 92		FD	FD	4	0
SV2406400 94		PK	PK	3	26
SV2406400 95	SP240001911	T	VC	3	0
SV2406400 96		911C	911C	3	27

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
46	0	662	504	3/4/2024 12:00:00 AM	12:02:50
				3/4/2024 12:00:00 AM	12:12:31
1773	0	9067	10279	3/4/2024 12:00:00 AM	12:16:54
15	0	463	79	3/4/2024 12:00:00 AM	12:23:34
				3/4/2024 12:00:00 AM	12:25:06
1713	0	236	30607	3/4/2024 12:00:00 AM	12:31:02
				3/4/2024 12:00:00 AM	12:33:22
0	0	0	4116	3/4/2024 12:00:00 AM	12:34:38
10	0	985	2194	3/4/2024 12:00:00 AM	12:42:42
				3/4/2024 12:00:00 AM	12:43:47
3892	4	0	6529	3/4/2024 12:00:00 AM	12:49:59
0	0	0	63	3/4/2024 12:00:00 AM	12:51:52
9334	9	1049	85	3/4/2024 12:00:00 AM	12:52:18
0	0	0	564	3/4/2024 12:00:00 AM	12:56:34
				3/4/2024 12:00:00 AM	12:57:13

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	12:03:58	3/4/2024 12:00:00 AM	12:04:44	3/4/2024 12:00:00 AM	12:04:44
3/4/2024 12:00:00 AM	12:12:48				
3/4/2024 12:00:00 AM	12:24:52	3/4/2024 12:00:00 AM	12:54:25	3/4/2024 12:00:00 AM	12:54:25
3/4/2024 12:00:00 AM	12:23:34	3/4/2024 12:00:00 AM	12:23:49	3/4/2024 12:00:00 AM	12:23:49
3/4/2024 12:00:00 AM	12:26:12				
3/4/2024 12:00:00 AM	12:50:40	3/4/2024 12:00:00 AM	13:19:13	3/4/2024 12:00:00 AM	13:19:13
3/4/2024 12:00:00 AM	12:35:18				
3/4/2024 12:00:00 AM	12:34:38	3/4/2024 12:00:00 AM	12:34:38	3/4/2024 12:00:00 AM	12:34:38
3/4/2024 12:00:00 AM	12:43:16	3/4/2024 12:00:00 AM	12:43:26	3/4/2024 12:00:00 AM	12:43:26
3/4/2024 12:00:00 AM	12:46:02				
3/4/2024 12:00:00 AM	12:51:54	3/4/2024 12:00:00 AM	13:56:46	3/4/2024 12:00:00 AM	13:56:50
3/4/2024 12:00:00 AM	12:51:52	3/4/2024 12:00:00 AM	12:51:52	3/4/2024 12:00:00 AM	12:51:52
3/4/2024 12:00:00 AM	12:52:44	3/4/2024 12:00:00 AM	15:28:18	3/4/2024 12:00:00 AM	15:28:27
3/4/2024 12:00:00 AM	12:56:34	3/4/2024 12:00:00 AM	12:56:34	3/4/2024 12:00:00 AM	12:56:34
3/4/2024 12:00:00 AM	12:57:40				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	12:15:46	3/4/2024 12:00:00 AM	12:24:10	51H	N
		3/4/2024 12:00:00 AM	12:12:48		N
3/4/2024 12:00:00 AM	15:25:32	3/4/2024 12:00:00 AM	18:16:51	23P	N
3/4/2024 12:00:00 AM	12:31:32	3/4/2024 12:00:00 AM	12:32:51	14J	N
		3/4/2024 12:00:00 AM	12:26:12		N
3/4/2024 12:00:00 AM	13:23:09	3/4/2024 12:00:00 AM	21:53:16	32P	N
		3/4/2024 12:00:00 AM	12:35:18		N
3/4/2024 12:00:00 AM	12:34:38	3/4/2024 12:00:00 AM	13:43:14	41H	Y
3/4/2024 12:00:00 AM	12:59:51	3/4/2024 12:00:00 AM	13:36:25	23P	N
		3/4/2024 12:00:00 AM	12:46:02		N
3/4/2024 12:00:00 AM	13:56:50	3/4/2024 12:00:00 AM	15:45:39	F12	N
3/4/2024 12:00:00 AM	12:51:52	3/4/2024 12:00:00 AM	12:52:55	83P	Y
3/4/2024 12:00:00 AM	15:45:56	3/4/2024 12:00:00 AM	15:47:21	M6	N
3/4/2024 12:00:00 AM	12:56:34	3/4/2024 12:00:00 AM	13:05:58	T2	Y
		3/4/2024 12:00:00 AM	12:57:40		N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV6	61	800 E EL CAMINO REAL, SU		18061
	SV1	13	N PASTORIA AV/HERMOSA DR, SU		16900
R	SV2	29	150 LAWRENCE STATION RD, SU		17735
N	SV2	21	610 E WEDDELL DR #404, SU		16900
	SV6	61	760 E EL CAMINO REAL, SU		16900
N	SV3	33	700 ALL AMERICA WY, SU		17735
	SV6	61	760 E EL CAMINO REAL, SU		16900
N	SV4	42	125 E EL CAMINO REAL, SU		17713
N	SV2	21	309 MEADOWLAKE DR, SU		16900
	SV2	21	309 MEADOWLAKE DR, SU		17717
N	SV1	15	450 N MATHILDA AV, SU		16900
N	SV3	32	1165 W EL CAMINO REAL, SU		18061
N	SV2	27	1159 SONORA CT, SU		16900
A	SV2	29	150 LAWRENCE STATION RD, SU		18061
	SV3	34	234 CARROLL ST, SU		16900

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	17030	SVDIS3
SVDIS4		
SVDW08	18061	SVDIS2
SVDIS4	18061	SVDIS2
SVDIS4		
SVDW08	17030	SVDIS3
SVDIS4		
SVMP09	17713	SVMP09
SVDIS4	18061	SVDIS2
SVDIS5		
SVDIS4	18876	SVAC02
SVDIS2	18061	SVDIS2
SVDIS4	16121	SVDIS1
SVDIS2	18061	SVDIS2
SVDIS4		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640097		WRTSVC	WRTSVC	3	0
SV240640098	SP220006432	FO	FO	3	0
SV240640099		1091MC	1091MC	8	95
SV240640100	SP240001912	T	VC	3	0
SV240640102		SE	SE	3	0
SV240640103		T	T	4	0
SV240640106		1091MC	1091MC	8	51
SV240640104		T	T	4	0
SV240640105		SE	SE	3	0
SV240640107		T	T	4	0
SV240640108		T	T	4	0
SV240640109	SP240001914	459AI	1070	3	38
SV240640110		911C	911C	3	120
SV240640111		415F	EMSP	E	162
SV240640112	SP240001915	WELCK	5150	3	165

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	67127	3/4/2024 12:00:00 AM	13:01:19
0	0	0	2940	3/4/2024 12:00:00 AM	13:03:01
7				3/4/2024 12:00:00 AM	13:05:16
0	0	0	692	3/4/2024 12:00:00 AM	13:07:25
0	0	0	123	3/4/2024 12:00:00 AM	13:14:21
0	0	0	415	3/4/2024 12:00:00 AM	13:16:12
8	5	0	513	3/4/2024 12:00:00 AM	13:17:28
0	0	0	1152	3/4/2024 12:00:00 AM	13:17:32
0	0	0	935	3/4/2024 12:00:00 AM	13:17:44
0	0	0	152	3/4/2024 12:00:00 AM	13:26:33
0	0	0	129	3/4/2024 12:00:00 AM	13:31:14
16	0	49	10172	3/4/2024 12:00:00 AM	13:36:44
				3/4/2024 12:00:00 AM	13:40:49
3008	0	230	1313	3/4/2024 12:00:00 AM	13:44:21
21	0	419	8256	3/4/2024 12:00:00 AM	13:49:09

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	13:01:19	3/4/2024 12:00:00 AM	13:01:19	3/4/2024 12:00:00 AM	13:01:19
3/4/2024 12:00:00 AM	13:03:01	3/4/2024 12:00:00 AM	13:03:01	3/4/2024 12:00:00 AM	13:03:01
3/4/2024 12:00:00 AM	13:06:51	3/4/2024 12:00:00 AM	13:06:58		
3/4/2024 12:00:00 AM	13:07:25	3/4/2024 12:00:00 AM	13:07:25	3/4/2024 12:00:00 AM	13:07:25
3/4/2024 12:00:00 AM	13:14:21	3/4/2024 12:00:00 AM	13:14:21	3/4/2024 12:00:00 AM	13:14:21
3/4/2024 12:00:00 AM	13:16:12	3/4/2024 12:00:00 AM	13:16:12	3/4/2024 12:00:00 AM	13:16:12
3/4/2024 12:00:00 AM	13:18:19	3/4/2024 12:00:00 AM	13:18:27	3/4/2024 12:00:00 AM	13:18:32
3/4/2024 12:00:00 AM	13:17:32	3/4/2024 12:00:00 AM	13:17:32	3/4/2024 12:00:00 AM	13:17:32
3/4/2024 12:00:00 AM	13:17:44	3/4/2024 12:00:00 AM	13:17:44	3/4/2024 12:00:00 AM	13:17:44
3/4/2024 12:00:00 AM	13:26:33	3/4/2024 12:00:00 AM	13:26:33	3/4/2024 12:00:00 AM	13:26:33
3/4/2024 12:00:00 AM	13:31:14	3/4/2024 12:00:00 AM	13:31:14	3/4/2024 12:00:00 AM	13:31:14
3/4/2024 12:00:00 AM	13:37:22	3/4/2024 12:00:00 AM	13:37:38	3/4/2024 12:00:00 AM	13:37:38
3/4/2024 12:00:00 AM	13:42:49				
3/4/2024 12:00:00 AM	13:47:03	3/4/2024 12:00:00 AM	14:37:11	3/4/2024 12:00:00 AM	14:37:11
3/4/2024 12:00:00 AM	13:51:54	3/4/2024 12:00:00 AM	13:52:15	3/4/2024 12:00:00 AM	13:52:15

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	13:01:19	3/5/2024 12:00:00 AM	07:40:06	43H	Y
3/4/2024 12:00:00 AM	13:03:01	3/4/2024 12:00:00 AM	13:52:01	73P	Y
		3/4/2024 12:00:00 AM	13:17:00	F12	N
3/4/2024 12:00:00 AM	13:07:25	3/4/2024 12:00:00 AM	13:18:57	T2	Y
3/4/2024 12:00:00 AM	13:14:21	3/4/2024 12:00:00 AM	13:16:24	83P	Y
3/4/2024 12:00:00 AM	13:16:12	3/4/2024 12:00:00 AM	13:23:07	93P	Y
3/4/2024 12:00:00 AM	13:18:32	3/4/2024 12:00:00 AM	13:27:05	F12	N
3/4/2024 12:00:00 AM	13:17:32	3/4/2024 12:00:00 AM	13:36:44	33P	Y
3/4/2024 12:00:00 AM	13:17:44	3/4/2024 12:00:00 AM	13:33:19	83P	Y
3/4/2024 12:00:00 AM	13:26:33	3/4/2024 12:00:00 AM	13:29:05	T2	Y
3/4/2024 12:00:00 AM	13:31:14	3/4/2024 12:00:00 AM	13:33:23	T2	Y
3/4/2024 12:00:00 AM	13:38:27	3/4/2024 12:00:00 AM	16:27:59	23P	N
		3/4/2024 12:00:00 AM	13:42:49		N
3/4/2024 12:00:00 AM	14:41:01	3/4/2024 12:00:00 AM	15:02:54	93P	N
3/4/2024 12:00:00 AM	13:59:14	3/4/2024 12:00:00 AM	16:16:50	83P	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
H	SV4	43	956 MANGROVE AV #18, SU		16900
S	SV3	33	700 ALL AMERICA WY, SU		17030
C	SV2	26	825 SANTA PAULA AV, SU		18876
A	SV2	29	150 LAWRENCE STATION RD, SU		17030
N	SV1	12	894 ROSS DR, SU		18982
B	SV1	12	N MATHILDA AV/N101, SU	alias N MATHILDA AV/101	17030
C	SV2	25	1386 TORRANCE AV, SU		18876
C	SV3	33	W EL CAMINO REAL/S PASTORIA AV, SU	alias HOLLENBECK AV/ECR	17030
N	SV1	12	900 HAMLIN CT, SU		18982
B	SV2	29	150 LAWRENCE STATION RD, SU		17030
B	SV2	29	150 LAWRENCE STATION RD, SU		17030
A	SV2	25	WILDWOOD AV/TORRANCE AV, SU		16900
		SC	MONROE ST/CHROMITE DR, SC		16900
N	SV2	21	600 E WEDDELL DR #164, SU		16900
R	SV1	15	540 E MAUDE AV #9, SU		17717

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16900	SVDIS4
SVDIS3	17030	SVDIS3
SVAC02	18876	SVAC02
SVDIS3	17030	SVDIS3
SVMP01	18982	SVMP01
SVDIS3	17030	SVDIS3
SVAC02	18876	SVAC02
SVDIS3	17030	SVDIS3
SVMP01	18982	SVMP01
SVDIS3	17030	SVDIS3
SVDIS3	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS4		
SVDIS4	17030	SVDIS3
SVDIS5	17030	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406401 13		PK	PK	3	76
SV2406401 14		911C	911C	3	15
SV2406401 15		911C	911C	3	26
SV2406401 16		TRF	TRF	3	0
SV2406401 17		WELCK	WELCK	3	56
SV2406401 20		BOL	BOL	5	141
SV2406401 19		911C	911C	3	55
SV2406401 21		911C	911C	3	255
SV2406401 22		911C	911C	3	19
SV2406401 23		911C	911C	3	55
SV2406401 24		911C	911C	3	72
SV2406401 25		911C	911C	3	60
SV2406401 26		911C	911C	3	183
SV2406401 27		1033R	1033R	3	35
SV2406401 28		PD	PD	3	242
SV2406401 29		FD	FD	4	0
SV2406401 30		1091I	1091I	8	68
SV2406401 33		WELCK	WELCK	3	110

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
5550	0	389	513	3/4/2024 12:00:00 AM	13:55:26
				3/4/2024 12:00:00 AM	13:56:58
				3/4/2024 12:00:00 AM	13:57:56
0	0	0	1466	3/4/2024 12:00:00 AM	14:02:29
984	0	457	1222	3/4/2024 12:00:00 AM	14:02:54
				3/4/2024 12:00:00 AM	14:09:53
				3/4/2024 12:00:00 AM	14:10:11
				3/4/2024 12:00:00 AM	14:15:56
				3/4/2024 12:00:00 AM	14:28:41
				3/4/2024 12:00:00 AM	14:33:02
				3/4/2024 12:00:00 AM	14:37:06
				3/4/2024 12:00:00 AM	14:39:07
				3/4/2024 12:00:00 AM	14:40:35
1431	0	0	3	3/4/2024 12:00:00 AM	14:45:19
21	0	141	10877	3/4/2024 12:00:00 AM	15:06:31
0	0	0	196	3/4/2024 12:00:00 AM	15:15:18
404	2	155	342	3/4/2024 12:00:00 AM	15:29:07
				3/4/2024 12:00:00 AM	15:30:18

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	13:56:42	3/4/2024 12:00:00 AM	15:29:12	3/4/2024 12:00:00 AM	15:29:12
3/4/2024 12:00:00 AM	13:57:13				
3/4/2024 12:00:00 AM	13:58:22				
3/4/2024 12:00:00 AM	14:02:29	3/4/2024 12:00:00 AM	14:02:29	3/4/2024 12:00:00 AM	14:02:29
3/4/2024 12:00:00 AM	14:03:50	3/4/2024 12:00:00 AM	14:20:14	3/4/2024 12:00:00 AM	14:20:14
3/4/2024 12:00:00 AM	14:12:14				
3/4/2024 12:00:00 AM	14:11:06				
3/4/2024 12:00:00 AM	14:20:11				
3/4/2024 12:00:00 AM	14:29:00				
3/4/2024 12:00:00 AM	14:33:57				
3/4/2024 12:00:00 AM	14:38:18				
3/4/2024 12:00:00 AM	14:40:07				
3/4/2024 12:00:00 AM	14:43:38				
3/4/2024 12:00:00 AM	14:45:54	3/4/2024 12:00:00 AM	15:09:45	3/4/2024 12:00:00 AM	15:09:45
3/4/2024 12:00:00 AM	15:10:33	3/4/2024 12:00:00 AM	15:10:54	3/4/2024 12:00:00 AM	15:10:54
3/4/2024 12:00:00 AM	15:15:18	3/4/2024 12:00:00 AM	15:15:18	3/4/2024 12:00:00 AM	15:15:18
3/4/2024 12:00:00 AM	15:30:15	3/4/2024 12:00:00 AM	15:36:59	3/4/2024 12:00:00 AM	15:37:01
3/4/2024 12:00:00 AM	15:32:08				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	15:35:41	3/4/2024 12:00:00 AM	15:44:14	13P	N
		3/4/2024 12:00:00 AM	13:57:13		N
		3/4/2024 12:00:00 AM	13:58:22		N
3/4/2024 12:00:00 AM	14:02:29	3/4/2024 12:00:00 AM	14:26:55	T2	Y
3/4/2024 12:00:00 AM	14:27:51	3/4/2024 12:00:00 AM	14:48:13	V1	N
		3/4/2024 12:00:00 AM	14:12:14		N
		3/4/2024 12:00:00 AM	14:11:06		N
		3/4/2024 12:00:00 AM	14:20:11		N
		3/4/2024 12:00:00 AM	14:29:00		N
		3/4/2024 12:00:00 AM	14:33:57		N
		3/4/2024 12:00:00 AM	14:38:18		N
		3/4/2024 12:00:00 AM	14:40:07		N
		3/4/2024 12:00:00 AM	14:43:38		N
3/4/2024 12:00:00 AM	15:09:45	3/4/2024 12:00:00 AM	15:09:48	51H	N
3/4/2024 12:00:00 AM	15:13:15	3/4/2024 12:00:00 AM	18:14:32	33P	N
3/4/2024 12:00:00 AM	15:15:18	3/4/2024 12:00:00 AM	15:18:34	93P	Y
3/4/2024 12:00:00 AM	15:39:36	3/4/2024 12:00:00 AM	15:45:18	F12	N
		3/4/2024 12:00:00 AM	15:33:27		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C	SV1	13	400 W CALIFORNIA AV, SU		16900
		MV	BAY ST/W EL CAMINO REAL, MV		16900
		MV	839 BAY ST #1B		16900
C	SV1	15	450 N SUNNYVALE AV, SU		17030
N	SV3	34	464 BRYAN AV #D, SU		16900
I	SV3	34	174 CARROLL ST, SU		16121
	SV3	34	464 BRYAN AV #D, SU		16900
	SV5	55	517 ALBERTA AV, SU		16121
	SV6	61	BRAHMS WY/AZURE ST, SU		16900
	SV2	21	600 E WEDDELL DR #164, SU		16121
	SV2	23	1098 ELKO DR, SU		17717
	SV2	23	1098 ELKO DR, SU		17717
	SV2	22	ELKO DR/LAWRENCE EX, SU		16900
N	SV5	53	1281 ALBION LN, SU		16900
N	SV3	33	700 ALL AMERICA WY, SU		17735
N	SV1	13	171 N MATHILDA AV, SU		16121
N	SV2	26	657 SAN JUAN DR, SU		17030
CAN	SV5	52	1150 TILTON DR, SU		17030

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16121	SVDIS1
SVDIS4		
SVDIS4		
SVDIS3	17030	SVDIS3
SVDIS4	17030	SVDIS3
SVDIS1		
SVDIS4		
SVDIS1		
SVDIS4		
SVDIS1		
SVDIS5		
SVDIS5		
SVDIS4		
SVDIS4	16121	SVDIS1
SVDW08	16121	SVDIS1
SVDIS1	16121	SVDIS1
SVDIS3	18876	SVMP14
SVDIS3		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406401 32		1091I	1091I	8	52
SV2406401 31		1066	1062	3	0
SV2406401 34		911C	911C	3	203
SV2406401 35		911C	911C	3	31
SV2406401 36		911C	911C	3	111
SV2406401 37		WELCK	WELCK	3	248
SV2406401 38		243E	1062	3	327
SV2406401 39		ACT	ACT	5	0
SV2406401 40		T	T	4	0
SV2406401 42		CSB	602	3	160
SV2406401 43		WELCK	WELCK	3	0
SV2406401 45	SP240001922	FRAUD	FRAUD	3	266
SV2406401 44		911C	911C	3	44
SV2406401 47	SP230002257	WRTSVC	WRTSVC	3	133
SV2406401 48		911C	911C	3	172
SV2406401 49	SP240001918	20002	20002	3	134

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
829	2	483	436	3/4/2024 12:00:00 AM	15:31:03
0	0	0	35	3/4/2024 12:00:00 AM	15:31:42
				3/4/2024 12:00:00 AM	15:34:51
				3/4/2024 12:00:00 AM	15:44:21
				3/4/2024 12:00:00 AM	15:44:23
1445				3/4/2024 12:00:00 AM	15:47:01
49	0	377	6555	3/4/2024 12:00:00 AM	15:51:19
0	0	0	5398	3/4/2024 12:00:00 AM	16:01:23
0	0	0	101	3/4/2024 12:00:00 AM	16:05:52
8941	0	572	3783	3/4/2024 12:00:00 AM	16:22:30
7	0	0	275	3/4/2024 12:00:00 AM	16:40:16
8312	0	763	5198	3/4/2024 12:00:00 AM	16:41:26
				3/4/2024 12:00:00 AM	16:44:06
11				3/4/2024 12:00:00 AM	16:47:13
				3/4/2024 12:00:00 AM	16:48:09
5392	0	459	2405	3/4/2024 12:00:00 AM	16:49:25

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	15:31:55	3/4/2024 12:00:00 AM	15:45:44	3/4/2024 12:00:00 AM	15:45:46
3/4/2024 12:00:00 AM	15:31:42	3/4/2024 12:00:00 AM	15:31:42	3/4/2024 12:00:00 AM	15:31:42
3/4/2024 12:00:00 AM	15:38:14				
3/4/2024 12:00:00 AM	15:44:52				
3/4/2024 12:00:00 AM	15:46:14				
3/4/2024 12:00:00 AM	15:51:09	3/4/2024 12:00:00 AM	16:15:14		
3/4/2024 12:00:00 AM	15:56:46	3/4/2024 12:00:00 AM	15:57:35	3/4/2024 12:00:00 AM	15:57:35
3/4/2024 12:00:00 AM	16:01:23	3/4/2024 12:00:00 AM	16:01:23	3/4/2024 12:00:00 AM	16:01:23
3/4/2024 12:00:00 AM	16:05:52	3/4/2024 12:00:00 AM	16:05:52	3/4/2024 12:00:00 AM	16:05:52
3/4/2024 12:00:00 AM	16:25:10	3/4/2024 12:00:00 AM	18:54:11	3/4/2024 12:00:00 AM	18:54:11
3/4/2024 12:00:00 AM	16:40:16	3/4/2024 12:00:00 AM	16:40:23	3/4/2024 12:00:00 AM	16:40:23
3/4/2024 12:00:00 AM	16:45:52	3/4/2024 12:00:00 AM	19:04:24	3/4/2024 12:00:00 AM	19:04:24
3/4/2024 12:00:00 AM	16:44:50				
3/4/2024 12:00:00 AM	16:49:26	3/4/2024 12:00:00 AM	16:49:37		
3/4/2024 12:00:00 AM	16:51:01				
3/4/2024 12:00:00 AM	16:51:39	3/4/2024 12:00:00 AM	18:21:31	3/4/2024 12:00:00 AM	18:21:31

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	15:53:49	3/4/2024 12:00:00 AM	16:01:05	F12	N
3/4/2024 12:00:00 AM	15:31:42	3/4/2024 12:00:00 AM	15:32:17	72J	Y
		3/4/2024 12:00:00 AM	15:38:14		N
		3/4/2024 12:00:00 AM	15:44:52		N
		3/4/2024 12:00:00 AM	15:46:14		N
		3/4/2024 12:00:00 AM	16:46:04	DO8	N
3/4/2024 12:00:00 AM	16:03:52	3/4/2024 12:00:00 AM	17:53:07	13P	N
3/4/2024 12:00:00 AM	16:01:23	3/4/2024 12:00:00 AM	17:31:21	F12	Y
3/4/2024 12:00:00 AM	16:05:52	3/4/2024 12:00:00 AM	16:07:33	93P	Y
3/4/2024 12:00:00 AM	19:03:43	3/4/2024 12:00:00 AM	20:06:46	74N	N
3/4/2024 12:00:00 AM	16:40:23	3/4/2024 12:00:00 AM	16:44:58	93P	N
3/4/2024 12:00:00 AM	19:17:07	3/4/2024 12:00:00 AM	20:43:45	42N	N
		3/4/2024 12:00:00 AM	16:44:50		N
		3/4/2024 12:00:00 AM	17:47:46	DO8	N
		3/4/2024 12:00:00 AM	16:51:01		N
3/4/2024 12:00:00 AM	18:29:10	3/4/2024 12:00:00 AM	19:09:15	52N	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV4	41	763 LYNXWOOD CT, SU		16900
N	SV3	33	700 ALL AMERICA WY, SU		16121
	SV3	32	1172 AYALA DR #3, SU		17030
	SV5	52	UTICA CT/TANGERIN E WY, SU		17030
	SV1	14	MORSE AV/GLENDALE AV, SU		16900
N	SV3	32	1172 AYALA DR #3, SU		17735
D	SV2	27	596 DE GUIGNE DR #100, SU		17735
T2			3027 PENITENCIA CREEK RD, SJ		18876
B	SV3	34	W EL CAMINO REAL/S FRANCES ST, SU	alias ECR/S FRANCES ST	16121
B	SV4	42	685 FOXTAIL DR #2, SU		17030
N	SV3	33	991 W EL CAMINO REAL, SU		16121
R	SV4	41	1035 ASTER AV #2170, SU		17030
	SV2	24	727 LAKEWOOD DR, SU		20264
A	SV3	33	700 ALL AMERICA WY, SU		17735
	SV3	34	234 CARROLL ST, SU		20264
R	SV6	61	420 CIRRRUS AV, SU		17030

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	18876	SVMP14
SVDIS1	16121	SVDIS1
SVDIS3		
SVDIS3		
SVDIS4		
SVDW08	17735	SVDW08
SVDW08	16121	SVDIS1
SVMP14	18876	SVMP14
SVDIS1	16121	SVDIS1
SVDIS3	16121	SVDIS2
SVDIS2	16121	SVDIS2
SVDIS3	16121	SVDIS2
SVDIS1		
SVDW08	17735	SVDW08
SVDIS1		
SVDIS3	16121	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640150	SP240001916	1053P	PC	3	29
SV240640151		415F	415F	3	196
SV240640154		911	911	3	391
SV240640152		PK	PK	3	0
SV240640153		1066	1066	3	68
SV240640156		1091D	1091D	8	19
SV240640157		911C	911C	3	129
SV240640161		1091Q	1091A	8	237
SV240640158		911C	911C	3	15
SV240640159		911C	911C	3	14
SV240640160		911C	911C	3	19
SV240640162		911C	911C	3	18
SV240640163		BOL	BOL	5	137
SV240640166		242J	242J	2	49
SV240640169		911C	911C	3	584
SV240640167		1066	1066	3	40

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
5	0	279	8586	3/4/2024 12:00:00 AM	16:54:29
1524	0	511	1601	3/4/2024 12:00:00 AM	17:05:40
				3/4/2024 12:00:00 AM	17:13:56
117	0	879	655	3/4/2024 12:00:00 AM	17:17:17
22	0	494	334	3/4/2024 12:00:00 AM	17:18:58
3565	2	731	435	3/4/2024 12:00:00 AM	17:23:30
				3/4/2024 12:00:00 AM	17:25:04
61941	6896	0	105844	3/4/2024 12:00:00 AM	17:29:50
				3/4/2024 12:00:00 AM	17:31:10
				3/4/2024 12:00:00 AM	17:32:00
				3/4/2024 12:00:00 AM	17:33:17
				3/4/2024 12:00:00 AM	17:33:55
57				3/4/2024 12:00:00 AM	17:34:16
9	0	551	1422	3/4/2024 12:00:00 AM	17:46:54
				3/4/2024 12:00:00 AM	17:47:10
1816	0	311	670	3/4/2024 12:00:00 AM	17:47:16

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	16:54:58	3/4/2024 12:00:00 AM	16:55:03	3/4/2024 12:00:00 AM	16:55:03
3/4/2024 12:00:00 AM	17:08:56	3/4/2024 12:00:00 AM	17:34:20	3/4/2024 12:00:00 AM	17:34:20
3/4/2024 12:00:00 AM	17:20:27				
3/4/2024 12:00:00 AM	17:17:17	3/4/2024 12:00:00 AM	17:19:14	3/4/2024 12:00:00 AM	17:19:14
3/4/2024 12:00:00 AM	17:20:06	3/4/2024 12:00:00 AM	17:20:28	3/4/2024 12:00:00 AM	17:20:28
3/4/2024 12:00:00 AM	17:23:49	3/4/2024 12:00:00 AM	18:23:14	3/4/2024 12:00:00 AM	18:23:16
3/4/2024 12:00:00 AM	17:27:13				
3/4/2024 12:00:00 AM	17:33:47	3/5/2024 12:00:00 AM	10:46:08	3/5/2024 12:00:00 AM	12:41:04
3/4/2024 12:00:00 AM	17:31:25				
3/4/2024 12:00:00 AM	17:32:14				
3/4/2024 12:00:00 AM	17:33:36				
3/4/2024 12:00:00 AM	17:34:13				
3/4/2024 12:00:00 AM	17:36:33	3/4/2024 12:00:00 AM	17:37:30		
3/4/2024 12:00:00 AM	17:47:43	3/4/2024 12:00:00 AM	17:47:52	3/4/2024 12:00:00 AM	17:47:52
3/4/2024 12:00:00 AM	17:56:54				
3/4/2024 12:00:00 AM	17:47:56	3/4/2024 12:00:00 AM	18:18:12	3/4/2024 12:00:00 AM	18:18:12

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	16:59:42	3/4/2024 12:00:00 AM	19:22:48	83P	N
3/4/2024 12:00:00 AM	17:42:51	3/4/2024 12:00:00 AM	18:09:32	42N	N
		3/4/2024 12:00:00 AM	17:20:27		N
3/4/2024 12:00:00 AM	17:33:53	3/4/2024 12:00:00 AM	17:44:48	M6	N
3/4/2024 12:00:00 AM	17:28:42	3/4/2024 12:00:00 AM	17:34:16	42N	N
3/4/2024 12:00:00 AM	18:35:27	3/4/2024 12:00:00 AM	18:42:42	F12	N
		3/4/2024 12:00:00 AM	17:27:13		N
3/5/2024 12:00:00 AM	12:41:04	3/6/2024 12:00:00 AM	18:05:08	F12	N
		3/4/2024 12:00:00 AM	17:31:25		N
		3/4/2024 12:00:00 AM	17:32:14		N
		3/4/2024 12:00:00 AM	17:33:36		N
		3/4/2024 12:00:00 AM	17:34:13		N
		3/4/2024 12:00:00 AM	18:40:22	BOL	N
3/4/2024 12:00:00 AM	17:57:03	3/4/2024 12:00:00 AM	18:20:45	74N	N
		3/4/2024 12:00:00 AM	17:56:54		N
3/4/2024 12:00:00 AM	18:23:23	3/4/2024 12:00:00 AM	18:34:33	S4	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
A	SV1	13	800 N MARY AV, SU		17030
N	SV5	51	902 W REMINGTON DR #11B, SU		17030
N	SV1	14	536 E AHWANEE AV, SU		20264
B	SV5	56	686 GRAND COULEE AV, SU		17717
N	SV5	54	1675 HOLLENBECK AV, SU		17717
N	SV4	44	1059 LILY AV, SU		17717
	SV5	54	1675 HOLLENBECK AV, SU		20264
B	SV2	27	810 GRIDLEY TE #2, SU		17029
	SV5	52	563 W FREMONT AV, SU		20264
	SV5	52	563 W FREMONT AV, SU		20264
	SV6	61	1275 GAINSBOROUGH DR, SU		20264
	SV6	61	1275 GAINSBOROUGH DR, SU		20264
I	SV1	13	W CALIFORNIA AV/N MARY AV, SU		17029
D	SV6	62	1753 LINNET LN, SU		17717
	SV6	62	1753 LINNET LN, SU		17029
N	SV5	54	1675 HOLLENBECK AV, SU		20264

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	16121	SVDIS2
SVDIS3	16121	SVDIS2
SVDIS1		
SVDIS5	16121	SVDIS2
SVDIS5	16121	SVDIS2
SVDIS5	18876	SVMP14
SVDIS1		
SVDIS3	18876	SVAC02
SVDIS1		
SVDIS1		
SVDIS1		
SVDIS1		
SVDIS3	16121	SVDIS2
SVDIS5	16121	SVDIS2
SVDIS3		
SVDIS1	16121	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640168	SP240001919	459R	459R	3	150
SV240640170		911C	911C	3	125
SV240640171		911C	911C	3	21
SV240640172	SP240001920	WELCK	VIOLCO	3	106
SV240640173		415	415	3	42
SV240640175		911C	911C	3	152
SV240640174		SS	SS	4	0
SV240640176		911	911	3	100
SV240640177	SP240001917	1180P	1181	2	46
SV240640178		T	T	4	0
SV240640179		415F	WELCK	3	66
SV240640180		911C	911C	3	157
SV240640181		911C	911C	3	91
SV240640182		911C	911C	3	128
SV240640185	SP240001921	10851	10851	3	178
SV240640184		SE	SE	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
509	0	773	11166	3/4/2024 12:00:00 AM	17:53:42
				3/4/2024 12:00:00 AM	17:57:04
				3/4/2024 12:00:00 AM	18:03:59
21	126	457	2637	3/4/2024 12:00:00 AM	18:08:05
375	20	523	1582	3/4/2024 12:00:00 AM	18:11:33
				3/4/2024 12:00:00 AM	18:15:13
0	0	0	148	3/4/2024 12:00:00 AM	18:17:41
				3/4/2024 12:00:00 AM	18:21:37
5	0	118	1751	3/4/2024 12:00:00 AM	18:24:04
0	0	0	458	3/4/2024 12:00:00 AM	18:30:30
531	0	649	3546	3/4/2024 12:00:00 AM	18:30:51
				3/4/2024 12:00:00 AM	18:49:04
				3/4/2024 12:00:00 AM	18:54:11
				3/4/2024 12:00:00 AM	19:06:10
912	0	229	3030	3/4/2024 12:00:00 AM	19:13:31
0	0	0	539	3/4/2024 12:00:00 AM	19:14:34

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	17:56:12	3/4/2024 12:00:00 AM	18:04:41	3/4/2024 12:00:00 AM	18:04:41
3/4/2024 12:00:00 AM	17:59:09				
3/4/2024 12:00:00 AM	18:04:20				
3/4/2024 12:00:00 AM	18:09:51	3/4/2024 12:00:00 AM	18:10:12	3/4/2024 12:00:00 AM	18:12:18
3/4/2024 12:00:00 AM	18:12:15	3/4/2024 12:00:00 AM	18:18:30	3/4/2024 12:00:00 AM	18:18:50
3/4/2024 12:00:00 AM	18:17:45				
3/4/2024 12:00:00 AM	18:17:41	3/4/2024 12:00:00 AM	18:17:41	3/4/2024 12:00:00 AM	18:17:41
3/4/2024 12:00:00 AM	18:23:17				
3/4/2024 12:00:00 AM	18:24:50	3/4/2024 12:00:00 AM	18:24:55	3/4/2024 12:00:00 AM	18:24:55
3/4/2024 12:00:00 AM	18:30:30	3/4/2024 12:00:00 AM	18:30:30	3/4/2024 12:00:00 AM	18:30:30
3/4/2024 12:00:00 AM	18:31:57	3/4/2024 12:00:00 AM	18:40:48	3/4/2024 12:00:00 AM	18:40:48
3/4/2024 12:00:00 AM	18:51:41				
3/4/2024 12:00:00 AM	18:55:42				
3/4/2024 12:00:00 AM	19:08:18				
3/4/2024 12:00:00 AM	19:16:29	3/4/2024 12:00:00 AM	19:31:41	3/4/2024 12:00:00 AM	19:31:41
3/4/2024 12:00:00 AM	19:14:34	3/4/2024 12:00:00 AM	19:14:34	3/4/2024 12:00:00 AM	19:14:34

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	18:17:34	3/4/2024 12:00:00 AM	21:23:40	M6	N
		3/4/2024 12:00:00 AM	17:59:09		N
		3/4/2024 12:00:00 AM	18:04:20		N
3/4/2024 12:00:00 AM	18:19:55	3/4/2024 12:00:00 AM	19:03:52	42N	N
3/4/2024 12:00:00 AM	18:27:33	3/4/2024 12:00:00 AM	18:53:55	33P	N
		3/4/2024 12:00:00 AM	18:17:45		N
3/4/2024 12:00:00 AM	18:17:41	3/4/2024 12:00:00 AM	18:20:09	13P	Y
		3/4/2024 12:00:00 AM	18:26:36		N
3/4/2024 12:00:00 AM	18:26:53	3/4/2024 12:00:00 AM	18:56:04	23P	N
3/4/2024 12:00:00 AM	18:30:30	3/4/2024 12:00:00 AM	18:38:08	93P	Y
3/4/2024 12:00:00 AM	18:51:37	3/4/2024 12:00:00 AM	19:50:43	93P	N
		3/4/2024 12:00:00 AM	18:51:41		N
		3/4/2024 12:00:00 AM	18:55:42		N
		3/4/2024 12:00:00 AM	19:08:18		N
3/4/2024 12:00:00 AM	19:35:30	3/4/2024 12:00:00 AM	20:26:00	52N	N
3/4/2024 12:00:00 AM	19:14:34	3/4/2024 12:00:00 AM	19:23:33	33P	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
R	SV2	25	1326 SOCORRO AV, SU		20264
	SV6	62	1753 LINNET LN, SU		20264
	SV5	51	921 TROY CT, SU		17029
R	SV6	62	BLUE JAY DR/LOCKSUNA RT WY, SU		17029
N	SV1	12	999 HAMLIN CT, SU		17717
	SV3	34	333 W EL CAMINO REAL, SU		20264
B	SV1	13	320 SOQUEL WY, SU		16121
CAN	SV6	62	849 HUMEWICK WY, SU		17029
R	SV1	13	N MARY AV/BUENA VISTA AV, SU		20264
B	SV3	34	E EVELYN AV/S BAYVIEW AV, SU		16121
N	SV2	28	1247 LAKESIDE DR #1038, SU		17029
	SV6	61	550 E REMINGTON DR, SU		17029
	SV6	61	764 E REMINGTON DR, SU		20264
	SV2	20	237 MOFFETT PARK DR, SU		20264
R	SV1	14	E AHWANEE AV/MORSE AV, SU		17029
N	SV3	34	100 S MURPHY AV, SU		18984

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS1	16121	SVDIS2
SVDIS1		
SVDIS3		
SVDIS3	16121	SVDIS2
SVDIS5	16121	SVDIS2
SVDIS1		
SVDIS2	16121	SVDIS2
SVDIS3		
SVDIS1	16121	SVDIS2
SVDIS2	16121	SVDIS2
SVDIS3	16121	SVDIS2
SVDIS3		
SVDIS1		
SVDIS1		
SVDIS3	16121	SVDIS2
SVMP20	18984	SVMP20

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406401 86		EMS	PCPR	E	0
SV2406401 87		T	T	4	0
SV2406401 89		911C	911C	3	53
SV2406401 91		911	911	3	82
SV2406401 92		911C	911C	3	13
SV2406401 93		SE	SE	3	0
SV2406401 94		BOL	BOL	5	191
SV2406401 95		911C	911C	3	196
SV2406401 96		415F	415F	3	37
SV2406401 97		911C	911C	3	92
SV2406401 98	SP240001897	FO	FO	3	0
SV2406401 99		EV	EV	3	0
SV2406402 00		SS	SS	4	0
SV2406402 01		1062	1062	3	160
SV2406402 02		911C	911C	3	46
SV2406402 03		SE	SE	3	0
SV2406402 04	SP240001923	SS	HS	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
4	0	264	139	3/4/2024 12:00:00 AM	19:22:36
0	0	0	911	3/4/2024 12:00:00 AM	19:29:44
				3/4/2024 12:00:00 AM	20:39:23
57	0			3/4/2024 12:00:00 AM	20:40:41
				3/4/2024 12:00:00 AM	20:42:04
0	0	0	4271	3/4/2024 12:00:00 AM	20:50:05
122	467	0	3873	3/4/2024 12:00:00 AM	20:57:15
				3/4/2024 12:00:00 AM	21:02:05
8	2	576	1207	3/4/2024 12:00:00 AM	21:06:55
				3/4/2024 12:00:00 AM	21:08:16
0	0	477	1079	3/4/2024 12:00:00 AM	21:13:35
0	0	1010	4097	3/4/2024 12:00:00 AM	21:23:45
0	0	0	1031	3/4/2024 12:00:00 AM	21:31:34
228				3/4/2024 12:00:00 AM	21:46:41
				3/4/2024 12:00:00 AM	21:49:38
0	0	0	491	3/4/2024 12:00:00 AM	21:54:43
0	0	0	1627	3/4/2024 12:00:00 AM	21:56:23

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	19:22:36	3/4/2024 12:00:00 AM	19:22:40	3/4/2024 12:00:00 AM	19:22:40
3/4/2024 12:00:00 AM	19:29:44	3/4/2024 12:00:00 AM	19:29:44	3/4/2024 12:00:00 AM	19:29:44
3/4/2024 12:00:00 AM	20:40:16				
3/4/2024 12:00:00 AM	20:42:03	3/4/2024 12:00:00 AM	20:43:00	3/4/2024 12:00:00 AM	20:43:00
3/4/2024 12:00:00 AM	20:42:17				
3/4/2024 12:00:00 AM	20:50:05	3/4/2024 12:00:00 AM	20:50:05	3/4/2024 12:00:00 AM	20:50:05
3/4/2024 12:00:00 AM	21:00:26	3/4/2024 12:00:00 AM	21:02:28	3/4/2024 12:00:00 AM	21:10:15
3/4/2024 12:00:00 AM	21:05:21				
3/4/2024 12:00:00 AM	21:07:32	3/4/2024 12:00:00 AM	21:07:40	3/4/2024 12:00:00 AM	21:07:42
3/4/2024 12:00:00 AM	21:09:48				
3/4/2024 12:00:00 AM	21:13:35	3/4/2024 12:00:00 AM	21:13:35	3/4/2024 12:00:00 AM	21:13:35
3/4/2024 12:00:00 AM	21:23:45	3/4/2024 12:00:00 AM	21:23:45	3/4/2024 12:00:00 AM	21:23:45
3/4/2024 12:00:00 AM	21:31:34	3/4/2024 12:00:00 AM	21:31:34	3/4/2024 12:00:00 AM	21:31:34
3/4/2024 12:00:00 AM	21:49:21	3/4/2024 12:00:00 AM	21:53:09		
3/4/2024 12:00:00 AM	21:50:24				
3/4/2024 12:00:00 AM	21:54:43	3/4/2024 12:00:00 AM	21:54:43	3/4/2024 12:00:00 AM	21:54:43
3/4/2024 12:00:00 AM	21:56:23	3/4/2024 12:00:00 AM	21:56:23	3/4/2024 12:00:00 AM	21:56:23

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	19:27:04	3/4/2024 12:00:00 AM	19:29:23	52N	N
3/4/2024 12:00:00 AM	19:29:44	3/4/2024 12:00:00 AM	19:44:55	42N	Y
		3/4/2024 12:00:00 AM	20:40:16		N
		3/4/2024 12:00:00 AM	20:45:12	42N	N
		3/4/2024 12:00:00 AM	20:42:17		N
3/4/2024 12:00:00 AM	20:50:05	3/4/2024 12:00:00 AM	22:01:16	92N	Y
3/4/2024 12:00:00 AM	21:10:15	3/4/2024 12:00:00 AM	22:14:48	BOL	N
		3/4/2024 12:00:00 AM	21:05:21		N
3/4/2024 12:00:00 AM	21:17:18	3/4/2024 12:00:00 AM	21:37:25	42N	N
		3/4/2024 12:00:00 AM	21:09:48		N
3/4/2024 12:00:00 AM	21:21:32	3/4/2024 12:00:00 AM	21:39:31	31R	Y
3/4/2024 12:00:00 AM	21:40:35	3/4/2024 12:00:00 AM	22:48:52	73P	Y
3/4/2024 12:00:00 AM	21:31:34	3/4/2024 12:00:00 AM	21:48:45	93P	Y
		3/4/2024 12:00:00 AM	22:25:19	DO9	N
		3/4/2024 12:00:00 AM	21:50:24		N
3/4/2024 12:00:00 AM	21:54:43	3/4/2024 12:00:00 AM	22:02:54	25R	Y
3/4/2024 12:00:00 AM	21:56:23	3/4/2024 12:00:00 AM	22:23:30	93P	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV6	61	175 E REMINGTON DR #217, SU		17029
C	SV3	34	S FAIR OAKS AV/E OLIVE AV, SU	alias OLD SF WO S FAIR OAKS AV	16121
	SV1	12	999 HAMLIN CT, SU		20264
N	SV4	41	1035 ASTER AV #1130, SU		17029
		SC	3755 EL CAMINO REAL, SC		20264
N	SV6	63	QUAIL AV/DUNFORD WY, SU		11745
I	SV2	27	LAWRENCE EX/E ARQUES AV, SU		17029
	SV1	13	525 ALMANOR AV #200, SU		20263
N	SV6	63	999 GLENBAR AV, SU		17029
	SV4	43	1010 S WOLFE RD, SU		20263
N	SV4	44	1033 IRIS AV, SU		17029
N	SV3	33	700 ALL AMERICA WY, SU		20264
B	SV1	14	590 N MATHILDA AV, SU		20264
N	SV1	15	333 LASTRETO AV, SU		17029
	SV5	52	849 TRENTON DR, SU		17029
N	SV1	14	816 W AHWANEE AV, SU		20264
A	SV1	15	340 W MAUDE AV, SU		20264

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	16121	SVDIS2
SVDIS2	16121	SVDIS2
SVDIS4		
SVDIS3	16121	SVDIS2
SVDIS4		
SVMP30	11745	SVMP30
SVDIS3	20264	SVDIS4
SVDIS6		
SVDIS3	20264	SVDIS4
SVDIS6		
SVDIS3	17029	SVDIS3
SVDIS4	20264	SVDIS4
SVDIS4	20264	SVDIS4
SVDIS3	17333	SVDW08
SVDIS3		
SVDIS4	20264	SVDIS4
SVDIS4	20264	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240640205		1154	1154	3	0
SV240640206		BOL	BOL	5	84
SV240640207		EV	EV	3	0
SV240640208		1066	1066	3	231
SV240640209		WELCK	WELCK	3	191
SV240640211		1066	1066	3	100
SV240640212		911C	911C	3	125
SV240640213		OUTSVC	OUTSVC	3	218
SV240640214		911C	911C	3	246
SV240640215		SE	SE	3	0
SV240650001		415F	415F	3	194
SV240650002		SE	SE	3	0
SV240650003		PK	PK	3	79
SV240650004		SE	SE	3	0
SV240650005		SE	SE	3	0
SV240650006		911C	911C	3	27
SV240650007		SE	SE	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	4850	3/4/2024 12:00:00 AM	22:06:09
20				3/4/2024 12:00:00 AM	22:13:07
0	0	151	597	3/4/2024 12:00:00 AM	22:23:34
18	0	164	1229	3/4/2024 12:00:00 AM	22:30:22
61	0	428	417	3/4/2024 12:00:00 AM	22:37:21
52	0	360	1645	3/4/2024 12:00:00 AM	22:52:06
				3/4/2024 12:00:00 AM	23:01:23
1200	0	105	303	3/4/2024 12:00:00 AM	23:03:47
				3/4/2024 12:00:00 AM	23:31:39
0	0	0	54	3/4/2024 12:00:00 AM	23:47:57
148	0	379	1253	3/5/2024 12:00:00 AM	00:14:00
0	0	0	64	3/5/2024 12:00:00 AM	00:21:50
36	2	1243	324	3/5/2024 12:00:00 AM	00:24:21
0	0	0	314	3/5/2024 12:00:00 AM	00:31:05
0	0	0	235	3/5/2024 12:00:00 AM	00:34:55
				3/5/2024 12:00:00 AM	00:42:04
0	0	0	2625	3/5/2024 12:00:00 AM	00:43:28

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/4/2024 12:00:00 AM	22:06:09	3/4/2024 12:00:00 AM	22:06:09	3/4/2024 12:00:00 AM	22:06:09
3/4/2024 12:00:00 AM	22:14:31	3/4/2024 12:00:00 AM	22:14:51		
3/4/2024 12:00:00 AM	22:23:34	3/4/2024 12:00:00 AM	22:23:34	3/4/2024 12:00:00 AM	22:23:34
3/4/2024 12:00:00 AM	22:34:13	3/4/2024 12:00:00 AM	22:34:31	3/4/2024 12:00:00 AM	22:34:31
3/4/2024 12:00:00 AM	22:40:32	3/4/2024 12:00:00 AM	22:41:33	3/4/2024 12:00:00 AM	22:41:33
3/4/2024 12:00:00 AM	22:53:46	3/4/2024 12:00:00 AM	22:54:38	3/4/2024 12:00:00 AM	22:54:38
3/4/2024 12:00:00 AM	23:03:28				
3/4/2024 12:00:00 AM	23:07:25	3/4/2024 12:00:00 AM	23:27:25	3/4/2024 12:00:00 AM	23:27:25
3/4/2024 12:00:00 AM	23:35:45				
3/4/2024 12:00:00 AM	23:47:57	3/4/2024 12:00:00 AM	23:47:57	3/4/2024 12:00:00 AM	23:47:57
3/5/2024 12:00:00 AM	00:17:14	3/5/2024 12:00:00 AM	00:19:42	3/5/2024 12:00:00 AM	00:19:42
3/5/2024 12:00:00 AM	00:21:50	3/5/2024 12:00:00 AM	00:21:50	3/5/2024 12:00:00 AM	00:21:50
3/5/2024 12:00:00 AM	00:25:40	3/5/2024 12:00:00 AM	00:26:16	3/5/2024 12:00:00 AM	00:26:18
3/5/2024 12:00:00 AM	00:31:05	3/5/2024 12:00:00 AM	00:31:05	3/5/2024 12:00:00 AM	00:31:05
3/5/2024 12:00:00 AM	00:34:55	3/5/2024 12:00:00 AM	00:34:55	3/5/2024 12:00:00 AM	00:34:55
3/5/2024 12:00:00 AM	00:42:31				
3/5/2024 12:00:00 AM	00:43:28	3/5/2024 12:00:00 AM	00:43:28	3/5/2024 12:00:00 AM	00:43:28

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/4/2024 12:00:00 AM	22:06:09	3/4/2024 12:00:00 AM	23:26:59	S4	Y
		3/4/2024 12:00:00 AM	23:34:26	BOL	N
3/4/2024 12:00:00 AM	22:26:05	3/4/2024 12:00:00 AM	22:36:02	93P	Y
3/4/2024 12:00:00 AM	22:37:15	3/4/2024 12:00:00 AM	22:57:44	31R	N
3/4/2024 12:00:00 AM	22:48:41	3/4/2024 12:00:00 AM	22:55:38	74N	N
3/4/2024 12:00:00 AM	23:00:38	3/4/2024 12:00:00 AM	23:28:03	92N	N
		3/4/2024 12:00:00 AM	23:03:28		N
3/4/2024 12:00:00 AM	23:29:10	3/4/2024 12:00:00 AM	23:34:13	52N	N
		3/4/2024 12:00:00 AM	23:35:45		N
3/4/2024 12:00:00 AM	23:47:57	3/4/2024 12:00:00 AM	23:48:51	25R	Y
3/5/2024 12:00:00 AM	00:26:01	3/5/2024 12:00:00 AM	00:46:54	52N	N
3/5/2024 12:00:00 AM	00:21:50	3/5/2024 12:00:00 AM	00:22:54	21R	Y
3/5/2024 12:00:00 AM	00:47:01	3/5/2024 12:00:00 AM	00:52:25	31R	N
3/5/2024 12:00:00 AM	00:31:05	3/5/2024 12:00:00 AM	00:36:19	74N	Y
3/5/2024 12:00:00 AM	00:34:55	3/5/2024 12:00:00 AM	00:38:50	21R	Y
		3/5/2024 12:00:00 AM	00:42:31		N
3/5/2024 12:00:00 AM	00:43:28	3/5/2024 12:00:00 AM	01:27:13	25R	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
B	SV5	44	1053 E EL CAMINO REAL, SU		16121
I			555 E EVELYN AV, MV		20264
N	SV3	33	700 ALL AMERICA WY, SU		16121
N	SV4	42	660 GRAND FIR AV, SU		17029
N	SV6	62	FIFE WY/GRACKLE WY, SU		20263
B	SV5	51	1176 W EL CAMINO REAL, SU		17029
		MV	33 W237, MV		20263
T	SV4	41	180 ELM CT #102, SU		20263
			200 W EL CAMINO REAL, MV		17029
N			ACALANES DR		18658
D	SV5	56	1603 SUNNYVALE SARATOGA RD #1A, SU	alias 1603 SVS #1AA, SU	20264
N	SV2	27	540 N FAIR OAKS AV, SU		16964
B	SV3	34	405 CENTRAL AV, SU		20264
N	SV4	41	S WOLFE RD/E EVELYN AV, SU		16442
N	SV2	21	834 LAKECHIME DR, SU		16964
	SV1	12	919 HAMLIN CT, SU		20263
N		SC	EL CAMINO REAL/LAWRENCE EX, SC	alias ECR/LX	18658

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	16121	SVDIS2
SVDIS4	20264	SVDIS4
SVDIS2	16121	SVDIS2
SVDIS3	16121	SVDIS2
SVDIS6	16121	SVDIS2
SVDIS3	16121	SVDIS2
SVDIS6		
SVDIS6	16121	SVDIS2
SVDIS3		
SVMP18	18658	SVMP18
SVDIS4	16121	SVDIS2
SVMP02	16964	SVMP02
SVDIS4	16121	SVDIS2
SVMP16	16442	SVMP16
SVMP02	16964	SVMP02
SVDIS6		
SVMP18	18658	SVMP18

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650008		1091D	1091D	8	26
SV240650009		911C	911C	3	66
SV240650010		WELCK	WELCK	3	189
SV240650011	SP240001924	WELCK	273	3	220
SV240650012		1066	1066	3	59
SV240650013		SE	SE	3	0
SV240650014		T	T	4	0
SV240650015		415F	415F	3	83
SV240650016	SP240001925	REPO	REPO	3	118
SV240650017		1033C	1033C	3	45
SV240650018		EV	EV	3	0
SV240650020		1062	1062	3	255
SV240650019		T	T	4	0
SV240650022		OUTSVC	OUTSVC	3	148
SV240650021		1033C	1033C	3	78
SV240650023		SE	SE	3	0
SV240650024	SP240001926	REPO	REPO	3	82

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
131	0	412	53882	3/5/2024 12:00:00 AM	01:13:45
				3/5/2024 12:00:00 AM	01:33:41
18	33	129	512	3/5/2024 12:00:00 AM	01:36:55
31	0	105	7931	3/5/2024 12:00:00 AM	01:49:06
20	0	277	918	3/5/2024 12:00:00 AM	02:00:19
0	0	0	1088	3/5/2024 12:00:00 AM	02:36:46
0	0	0	1258	3/5/2024 12:00:00 AM	02:45:49
264	2	425	2001	3/5/2024 12:00:00 AM	02:46:31
48				3/5/2024 12:00:00 AM	02:51:03
860	27	236	604	3/5/2024 12:00:00 AM	03:13:00
0	0	0	3222	3/5/2024 12:00:00 AM	03:15:57
20	0	0	1175	3/5/2024 12:00:00 AM	03:28:25
0	0	0	324	3/5/2024 12:00:00 AM	03:31:49
				3/5/2024 12:00:00 AM	03:43:46
436	24	177	337	3/5/2024 12:00:00 AM	03:44:30
0	0	0	1865	3/5/2024 12:00:00 AM	03:51:03
6				3/5/2024 12:00:00 AM	03:58:07

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	01:14:11	3/5/2024 12:00:00 AM	01:16:22	3/5/2024 12:00:00 AM	01:16:22
3/5/2024 12:00:00 AM	01:34:47				
3/5/2024 12:00:00 AM	01:40:04	3/5/2024 12:00:00 AM	01:40:22	3/5/2024 12:00:00 AM	01:40:55
3/5/2024 12:00:00 AM	01:52:46	3/5/2024 12:00:00 AM	01:53:17	3/5/2024 12:00:00 AM	01:53:17
3/5/2024 12:00:00 AM	02:01:18	3/5/2024 12:00:00 AM	02:01:38	3/5/2024 12:00:00 AM	02:01:38
3/5/2024 12:00:00 AM	02:36:46	3/5/2024 12:00:00 AM	02:36:46	3/5/2024 12:00:00 AM	02:36:46
3/5/2024 12:00:00 AM	02:45:49	3/5/2024 12:00:00 AM	02:45:49	3/5/2024 12:00:00 AM	02:45:49
3/5/2024 12:00:00 AM	02:47:54	3/5/2024 12:00:00 AM	02:52:18	3/5/2024 12:00:00 AM	02:52:20
3/5/2024 12:00:00 AM	02:53:01	3/5/2024 12:00:00 AM	02:53:49		
3/5/2024 12:00:00 AM	03:13:45	3/5/2024 12:00:00 AM	03:28:05	3/5/2024 12:00:00 AM	03:28:32
3/5/2024 12:00:00 AM	03:15:57	3/5/2024 12:00:00 AM	03:15:57	3/5/2024 12:00:00 AM	03:15:57
3/5/2024 12:00:00 AM	03:32:40	3/5/2024 12:00:00 AM	03:33:00	3/5/2024 12:00:00 AM	03:33:00
3/5/2024 12:00:00 AM	03:31:49	3/5/2024 12:00:00 AM	03:31:49	3/5/2024 12:00:00 AM	03:31:49
3/5/2024 12:00:00 AM	03:46:14				
3/5/2024 12:00:00 AM	03:45:48	3/5/2024 12:00:00 AM	03:53:04	3/5/2024 12:00:00 AM	03:53:28
3/5/2024 12:00:00 AM	03:51:03	3/5/2024 12:00:00 AM	03:51:03	3/5/2024 12:00:00 AM	03:51:03
3/5/2024 12:00:00 AM	03:59:29	3/5/2024 12:00:00 AM	03:59:35		

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	01:23:14	3/5/2024 12:00:00 AM	16:21:16	21R	N
		3/5/2024 12:00:00 AM	01:34:47		N
3/5/2024 12:00:00 AM	01:43:04	3/5/2024 12:00:00 AM	01:51:36	42N	N
3/5/2024 12:00:00 AM	01:55:02	3/5/2024 12:00:00 AM	04:07:13	35R	N
3/5/2024 12:00:00 AM	02:06:15	3/5/2024 12:00:00 AM	02:21:33	25R	N
3/5/2024 12:00:00 AM	02:36:46	3/5/2024 12:00:00 AM	02:54:54	25R	Y
3/5/2024 12:00:00 AM	02:45:49	3/5/2024 12:00:00 AM	03:06:47	52N	Y
3/5/2024 12:00:00 AM	02:59:25	3/5/2024 12:00:00 AM	03:32:46	15R	N
		3/5/2024 12:00:00 AM	02:54:45	DO9	N
3/5/2024 12:00:00 AM	03:32:28	3/5/2024 12:00:00 AM	03:42:32	25R	N
3/5/2024 12:00:00 AM	03:15:57	3/5/2024 12:00:00 AM	04:09:39	75R	Y
3/5/2024 12:00:00 AM	03:33:00	3/5/2024 12:00:00 AM	03:52:35	DO8	N
3/5/2024 12:00:00 AM	03:31:49	3/5/2024 12:00:00 AM	03:37:13	11R	Y
		3/5/2024 12:00:00 AM	03:53:17		N
3/5/2024 12:00:00 AM	03:56:25	3/5/2024 12:00:00 AM	04:02:02	25R	N
3/5/2024 12:00:00 AM	03:51:03	3/5/2024 12:00:00 AM	04:22:08	11R	Y
		3/5/2024 12:00:00 AM	04:01:40	DO9	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV2	27	910 E DUANE AV, SU		20264
	SV2	21	600 E WEDDELL DR #187, SU		20264
N	SV4	44	900 HENDERSON AV #50, SU		20264
A	SV4	44	993 HELEN AV #1, SU		20264
B	SV2	26	720 N FAIR OAKS AV, SU		20264
N	SV2	27	1177 KERN AV, SU		18658
F	SV4	42	E EL CAMINO REAL/MARIA LN, SU		20264
B	SV1	12	1029 BORREGAS AV, SU		20263
R	SV6	61	126 CRESCENT AV, SU		17333
N	SV2	23	1290 ANVILWOOD CT, SU		17029
N	SV3	33	700 ALL AMERICA WY, SU		16553
N	SV3	31	W EL CAMINO REAL/S BERNARDO AV, SU	alias ECR/S BERNARDO AV	20263
B	SV1	12	N MATHILDA AV/ROSS DR, SU		17029
N	SV2	26	670 JOHANNA AV #3, SU		20263
N	SV2	27	1040 INDIAN WELLS AV, SU		17029
N	SV6	63	DUNFORD AV/PARTRIDGE AV, SU		16890
R	SV5	56	1601 TENAKA PL, SU		17333

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16121	SVDIS2
SVDIS4		
SVDIS4	16121	SVDIS2
SVDIS4	16121	SVDIS2
SVDIS4	16121	SVDIS2
SVMP18	18658	SVMP18
SVDIS4	20264	SVDIS4
SVDIS6	20264	SVDIS4
SVDW08	17333	SVDW08
SVDIS3	17029	SVDIS3
SVMP03	16553	SVMP03
SVDIS6	17029	SVDIS3
SVDIS3	17029	SVDIS3
SVDIS6		
SVDIS3	17029	SVDIS3
SVMP33	16890	SVMP33
SVDW08	17333	SVDW08

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406500 25		1154	1154	3	0
SV2406500 26		1033C	1033C	3	108
SV2406500 27		T	T	4	0
SV2406500 28		1125	1182	3	0
SV2406500 29		911C	911C	3	406
SV2406500 30		911C	911C	3	85
SV2406500 31		T	T	4	0
SV2406500 32		WELCK	WELCK	3	67
SV2406500 33		VAGRNT	VAGRNT	3	146
SV2406500 34		VAGRNT	VAGRNT	3	88
SV2406500 35		1091I	1091D	8	149
SV2406500 36		PK	PK	3	80
SV2406500 37	SP240001927	415	422	3	71
SV2406500 39		1062	1062	3	0
SV2406500 40		1091D	1091D	8	126
SV2406500 41		PK	PK	3	43

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	1154	3/5/2024 12:00:00 AM	04:01:55
629	0	96	869	3/5/2024 12:00:00 AM	04:15:18
0	0	0	579	3/5/2024 12:00:00 AM	04:37:06
0	0	0	1053	3/5/2024 12:00:00 AM	04:44:06
				3/5/2024 12:00:00 AM	04:50:34
				3/5/2024 12:00:00 AM	04:57:58
0	0	0	1590	3/5/2024 12:00:00 AM	05:07:15
53	0	548	2273	3/5/2024 12:00:00 AM	05:30:04
586	0	665	859	3/5/2024 12:00:00 AM	05:38:11
2022	0	593	1932	3/5/2024 12:00:00 AM	07:11:10
1793	0	544	1460	3/5/2024 12:00:00 AM	07:12:19
2002	0	807	177	3/5/2024 12:00:00 AM	07:43:50
64	0	280	17916	3/5/2024 12:00:00 AM	07:48:56
0	0	0	1650	3/5/2024 12:00:00 AM	08:19:35
26669	596	0	316	3/5/2024 12:00:00 AM	08:22:34
223	0	536	218	3/5/2024 12:00:00 AM	08:27:09

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	04:01:55	3/5/2024 12:00:00 AM	04:01:55	3/5/2024 12:00:00 AM	04:01:55
3/5/2024 12:00:00 AM	04:17:06	3/5/2024 12:00:00 AM	04:27:35	3/5/2024 12:00:00 AM	04:27:35
3/5/2024 12:00:00 AM	04:37:06	3/5/2024 12:00:00 AM	04:37:06	3/5/2024 12:00:00 AM	04:37:06
3/5/2024 12:00:00 AM	04:44:06	3/5/2024 12:00:00 AM	04:44:06	3/5/2024 12:00:00 AM	04:44:06
3/5/2024 12:00:00 AM	04:57:20				
3/5/2024 12:00:00 AM	04:59:23				
3/5/2024 12:00:00 AM	05:07:15	3/5/2024 12:00:00 AM	05:07:15	3/5/2024 12:00:00 AM	05:07:15
3/5/2024 12:00:00 AM	05:31:11	3/5/2024 12:00:00 AM	05:32:04	3/5/2024 12:00:00 AM	05:32:04
3/5/2024 12:00:00 AM	05:40:37	3/5/2024 12:00:00 AM	05:50:23	3/5/2024 12:00:00 AM	05:50:23
3/5/2024 12:00:00 AM	07:12:38	3/5/2024 12:00:00 AM	07:46:20	3/5/2024 12:00:00 AM	07:46:20
3/5/2024 12:00:00 AM	07:14:48	3/5/2024 12:00:00 AM	07:44:41	3/5/2024 12:00:00 AM	07:44:41
3/5/2024 12:00:00 AM	07:45:10	3/5/2024 12:00:00 AM	08:18:32	3/5/2024 12:00:00 AM	08:18:32
3/5/2024 12:00:00 AM	07:50:07	3/5/2024 12:00:00 AM	07:51:11	3/5/2024 12:00:00 AM	07:51:11
3/5/2024 12:00:00 AM	08:19:35	3/5/2024 12:00:00 AM	08:19:35	3/5/2024 12:00:00 AM	08:19:35
3/5/2024 12:00:00 AM	08:24:40	3/5/2024 12:00:00 AM	15:49:09	3/5/2024 12:00:00 AM	15:59:05
3/5/2024 12:00:00 AM	08:27:52	3/5/2024 12:00:00 AM	08:31:35	3/5/2024 12:00:00 AM	08:31:35

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	04:01:55	3/5/2024 12:00:00 AM	04:21:09	11R	Y
3/5/2024 12:00:00 AM	04:29:11	3/5/2024 12:00:00 AM	04:43:40	25R	N
3/5/2024 12:00:00 AM	04:37:06	3/5/2024 12:00:00 AM	04:46:45	11R	Y
3/5/2024 12:00:00 AM	04:44:06	3/5/2024 12:00:00 AM	05:01:39	21R	Y
		3/5/2024 12:00:00 AM	04:57:20		N
		3/5/2024 12:00:00 AM	04:59:23		N
3/5/2024 12:00:00 AM	05:07:15	3/5/2024 12:00:00 AM	05:33:45	31R	Y
3/5/2024 12:00:00 AM	05:41:12	3/5/2024 12:00:00 AM	06:19:05	25R	N
3/5/2024 12:00:00 AM	06:01:28	3/5/2024 12:00:00 AM	06:15:47	11R	N
3/5/2024 12:00:00 AM	07:56:13	3/5/2024 12:00:00 AM	08:28:25	12J	N
3/5/2024 12:00:00 AM	07:53:45	3/5/2024 12:00:00 AM	08:18:05	M5	N
3/5/2024 12:00:00 AM	08:31:59	3/5/2024 12:00:00 AM	08:34:56	M5	N
3/5/2024 12:00:00 AM	07:55:51	3/5/2024 12:00:00 AM	12:54:27	63H	N
3/5/2024 12:00:00 AM	08:19:35	3/5/2024 12:00:00 AM	08:47:05	32J	Y
3/5/2024 12:00:00 AM	15:59:05	3/5/2024 12:00:00 AM	16:04:21	F12	N
3/5/2024 12:00:00 AM	08:40:31	3/5/2024 12:00:00 AM	08:44:09	M5	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV6	63	1055 DUNFORD WY, SU		17029
N	SV2	23	1275 HAMMERWOO D AV, SU		20263
B		SC	HALFORD AV JNO EL CAMINO REAL, SC	alias HALFORD AV JNO ECR	20263
D	SV2	25	LAWRENCE EX/N101, SU	alias LX/101	18061
	SV5	52	1150 TILTON DR #307, SU		20263
	SV5	52	1150 TILTON DR #307, SU		20263
B	SV1	13	W MAUDE AV/N MATHILDA AV, SU		18061
N	SV2	27	137 SAN ZENO WY, SU		16900
B	SV2	27	1105 KERN AV, SU		20263
B	SV1	14	704 SAN CONRADO TE, SU		17030
N	SV1	14	726 BORREGAS AV, SU		18061
C	SV5	56	1674 HOLLENBECK AV, SU		18061
A	SV6	63	1020 E EL CAMINO REAL, SU	alias ECR/POPLAR AV	17030
N	SV3	33	700 ALL AMERICA WY, SU		11388
N	SV2	26	E AHWANEE AV/ANTIOCH TE, SU		17030
C	SV5	54	827 LOUISE DR, SU		17030

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	17029	SVDIS3
SVDIS6	18061	SVDIS2
SVDIS6	20263	SVDIS6
SVDIS2	18061	SVDIS2
SVDIS6		
SVDIS6		
SVDIS2	18061	SVDIS2
SVDIS4	18061	SVDIS2
SVDIS6	18061	SVDIS2
SVDIS3	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS3	16900	SVDIS4
SVMP24	11388	SVMP24
SVDIS3	18876	SVMP14
SVDIS3	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406500 42		1033P	1033P	2	31
SV2406500 43		1091D	1091D	8	0
SV2406500 44		911C	911C	3	30
SV2406500 45		1087	1087	5	0
SV2406500 46		1033H	1033H	1	45
SV2406500 47		1124	1124	7	0
SV2406500 48		EV	EV	3	0
SV2406500 49		911C	911C	3	35
SV2406500 50		911C	911C	3	98
SV2406500 51	SP240001940	20002	20002	3	244
SV2406500 52		1124	1124	7	0
SV2406500 53		1033C	1033C	3	20
SV2406500 54		1124	1124	7	0
SV2406500 56	SP240001934	1062	5150	3	106
SV2406500 57		1124	1124	7	0
SV2406500 58		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
17	0	286	1082	3/5/2024 12:00:00 AM	08:30:31
24240	703	12	1262	3/5/2024 12:00:00 AM	08:31:58
				3/5/2024 12:00:00 AM	08:35:33
0	0	0	293	3/5/2024 12:00:00 AM	08:47:18
13	0	386	456	3/5/2024 12:00:00 AM	08:49:17
0	0	0	248	3/5/2024 12:00:00 AM	08:54:45
0	0	0	2378	3/5/2024 12:00:00 AM	08:55:22
				3/5/2024 12:00:00 AM	08:55:24
				3/5/2024 12:00:00 AM	08:57:44
2088	0	3884	14407	3/5/2024 12:00:00 AM	08:59:51
0	0	0	657	3/5/2024 12:00:00 AM	09:06:33
13	0	282	230	3/5/2024 12:00:00 AM	09:07:50
0	0	0	253	3/5/2024 12:00:00 AM	09:20:13
1263	3792	914	2330	3/5/2024 12:00:00 AM	09:23:13
0	0	0	752	3/5/2024 12:00:00 AM	09:26:44
0	0	0	621	3/5/2024 12:00:00 AM	09:31:53

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	08:31:02	3/5/2024 12:00:00 AM	08:31:19	3/5/2024 12:00:00 AM	08:31:19
3/5/2024 12:00:00 AM	08:31:58	3/5/2024 12:00:00 AM	15:15:58	3/5/2024 12:00:00 AM	15:27:41
3/5/2024 12:00:00 AM	08:36:03				
3/5/2024 12:00:00 AM	08:47:18	3/5/2024 12:00:00 AM	08:47:18	3/5/2024 12:00:00 AM	08:47:18
3/5/2024 12:00:00 AM	08:50:02	3/5/2024 12:00:00 AM	08:50:15	3/5/2024 12:00:00 AM	08:50:15
3/5/2024 12:00:00 AM	08:54:45	3/5/2024 12:00:00 AM	08:54:45	3/5/2024 12:00:00 AM	08:54:45
3/5/2024 12:00:00 AM	08:55:22	3/5/2024 12:00:00 AM	08:55:22	3/5/2024 12:00:00 AM	08:55:22
3/5/2024 12:00:00 AM	08:55:59				
3/5/2024 12:00:00 AM	08:59:22				
3/5/2024 12:00:00 AM	09:03:55	3/5/2024 12:00:00 AM	09:38:43	3/5/2024 12:00:00 AM	09:38:43
3/5/2024 12:00:00 AM	09:06:33	3/5/2024 12:00:00 AM	09:06:33	3/5/2024 12:00:00 AM	09:06:33
3/5/2024 12:00:00 AM	09:08:10	3/5/2024 12:00:00 AM	09:08:23	3/5/2024 12:00:00 AM	09:08:23
3/5/2024 12:00:00 AM	09:20:13	3/5/2024 12:00:00 AM	09:20:13	3/5/2024 12:00:00 AM	09:20:13
3/5/2024 12:00:00 AM	09:24:59	3/5/2024 12:00:00 AM	09:46:02	3/5/2024 12:00:00 AM	10:49:14
3/5/2024 12:00:00 AM	09:26:44	3/5/2024 12:00:00 AM	09:26:44	3/5/2024 12:00:00 AM	09:26:44
3/5/2024 12:00:00 AM	09:31:53	3/5/2024 12:00:00 AM	09:31:53	3/5/2024 12:00:00 AM	09:31:53

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	08:36:05	3/5/2024 12:00:00 AM	08:54:07	12J	N
3/5/2024 12:00:00 AM	15:27:53	3/5/2024 12:00:00 AM	15:48:55	F12	N
		3/5/2024 12:00:00 AM	08:36:03		N
3/5/2024 12:00:00 AM	08:47:18	3/5/2024 12:00:00 AM	08:52:11	32J	Y
3/5/2024 12:00:00 AM	08:56:41	3/5/2024 12:00:00 AM	09:04:17	43H	N
3/5/2024 12:00:00 AM	08:54:45	3/5/2024 12:00:00 AM	08:58:53	F1	Y
3/5/2024 12:00:00 AM	08:55:22	3/5/2024 12:00:00 AM	09:35:00	M5	Y
		3/5/2024 12:00:00 AM	08:55:59		N
		3/5/2024 12:00:00 AM	08:59:22		N
3/5/2024 12:00:00 AM	10:43:27	3/5/2024 12:00:00 AM	14:43:34	M5	N
3/5/2024 12:00:00 AM	09:06:33	3/5/2024 12:00:00 AM	09:17:30	F1	Y
3/5/2024 12:00:00 AM	09:13:05	3/5/2024 12:00:00 AM	09:16:55	41H	N
3/5/2024 12:00:00 AM	09:20:13	3/5/2024 12:00:00 AM	09:24:26	F1	Y
3/5/2024 12:00:00 AM	11:04:28	3/5/2024 12:00:00 AM	11:43:18	41H	N
3/5/2024 12:00:00 AM	09:26:44	3/5/2024 12:00:00 AM	09:39:16	F1	Y
3/5/2024 12:00:00 AM	09:31:53	3/5/2024 12:00:00 AM	09:42:14	T1	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	33	456 W OLIVE AV, SU		18061
N	SV2	21	302 HIDDENLAKE DR, SU		17717
	SV6	62	1401 FLOYD AV, SU		17717
N	SV3	33	700 ALL AMERICA WY, SU		11388
N	SV6	61	438 E EL CAMINO REAL, SU		17030
M	SV3	32	1032 POLK AV, SU		19022
N	SV2	27	221 COMMERCIAL ST, SU		16260
	SV1	14	N FAIR OAKS AV/ARCADIA TE, SU		17030
	SV2	26	758 N FAIR OAKS AV, SU		17717
R	SV1	15	330 N MATHILDA AV #1010, SU		17735
M	SV3	32	1159 AYALA DR, SU		19022
N	SV4	42	563 E EL CAMINO REAL, SU		17717
M	SV3	31	1223 CORTEZ DR, SU		19022
R	SV4	44	1256 HENDERSON AV #2, SU		17030
M	SV3	31	1233 CORONADO DR, SU		19022
C	SV4	41	S WOLFE RD/E EVELYN AV, SU		16900

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	16900	SVDIS4
SVDIS5	18876	SVMP14
SVDIS5		
SVMP24	11388	SVMP24
SVDIS3	16900	SVDIS4
SVMP62	19022	SVMP62
SVMP61	16260	SVMP61
SVDIS3		
SVDIS5		
SVDW08	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS5	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS3	17735	SVDW08
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650059		911C	911C	3	14
SV240650060		SE	SE	3	0
SV240650061		T	T	4	0
SV240650062		1124	1124	7	0
SV240650063		594	594	3	73
SV240650065		911C	911C	3	44
SV240650064		SE	SE	3	0
SV240650066		1124	1124	7	0
SV240650067		SE	SE	3	63
SV240650068		911C	911C	3	45
SV240650069	SP240001932	594	459C	3	67
SV240650070		1124	1124	7	0
SV240650071		T	T	4	0
SV240650072	SP240001929	1124	1124	7	0
SV240650074		T	T	4	0
SV240650075		SE	SE	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	09:33:16
0	0	0	537	3/5/2024 12:00:00 AM	09:37:41
0	0	0	564	3/5/2024 12:00:00 AM	09:43:21
0	0	0	451	3/5/2024 12:00:00 AM	09:45:15
143	0	477	3228	3/5/2024 12:00:00 AM	09:46:21
				3/5/2024 12:00:00 AM	09:51:26
0	0	0	1167	3/5/2024 12:00:00 AM	09:51:51
0	0	0	604	3/5/2024 12:00:00 AM	09:53:17
1567				3/5/2024 12:00:00 AM	09:53:34
				3/5/2024 12:00:00 AM	09:57:17
3036	0	698	2152	3/5/2024 12:00:00 AM	10:01:41
0	0	0	218	3/5/2024 12:00:00 AM	10:04:33
0	0	0	279	3/5/2024 12:00:00 AM	10:10:11
0	0	0	2264	3/5/2024 12:00:00 AM	10:15:12
0	0	0	203	3/5/2024 12:00:00 AM	10:16:47
0	0	0	1089	3/5/2024 12:00:00 AM	10:17:02

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	09:33:30				
3/5/2024 12:00:00 AM	09:37:41	3/5/2024 12:00:00 AM	09:37:41	3/5/2024 12:00:00 AM	09:37:41
3/5/2024 12:00:00 AM	09:43:21	3/5/2024 12:00:00 AM	09:43:21	3/5/2024 12:00:00 AM	09:43:21
3/5/2024 12:00:00 AM	09:45:15	3/5/2024 12:00:00 AM	09:45:15	3/5/2024 12:00:00 AM	09:45:15
3/5/2024 12:00:00 AM	09:47:34	3/5/2024 12:00:00 AM	09:49:57	3/5/2024 12:00:00 AM	09:49:57
3/5/2024 12:00:00 AM	09:52:10				
3/5/2024 12:00:00 AM	09:51:51	3/5/2024 12:00:00 AM	09:51:51	3/5/2024 12:00:00 AM	09:51:51
3/5/2024 12:00:00 AM	09:53:17	3/5/2024 12:00:00 AM	09:53:17	3/5/2024 12:00:00 AM	09:53:17
3/5/2024 12:00:00 AM	09:54:37	3/5/2024 12:00:00 AM	10:20:44		
3/5/2024 12:00:00 AM	09:58:02				
3/5/2024 12:00:00 AM	10:02:48	3/5/2024 12:00:00 AM	10:53:24	3/5/2024 12:00:00 AM	10:53:24
3/5/2024 12:00:00 AM	10:04:33	3/5/2024 12:00:00 AM	10:04:33	3/5/2024 12:00:00 AM	10:04:33
3/5/2024 12:00:00 AM	10:10:11	3/5/2024 12:00:00 AM	10:10:11	3/5/2024 12:00:00 AM	10:10:11
3/5/2024 12:00:00 AM	10:15:12	3/5/2024 12:00:00 AM	10:15:12	3/5/2024 12:00:00 AM	10:15:12
3/5/2024 12:00:00 AM	10:16:47	3/5/2024 12:00:00 AM	10:16:47	3/5/2024 12:00:00 AM	10:16:47
3/5/2024 12:00:00 AM	10:17:02	3/5/2024 12:00:00 AM	10:17:02	3/5/2024 12:00:00 AM	10:17:02

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	09:33:30		N
3/5/2024 12:00:00 AM	09:37:41	3/5/2024 12:00:00 AM	09:46:38	32J	Y
3/5/2024 12:00:00 AM	09:43:21	3/5/2024 12:00:00 AM	09:52:45	T1	Y
3/5/2024 12:00:00 AM	09:45:15	3/5/2024 12:00:00 AM	09:52:46	F1	Y
3/5/2024 12:00:00 AM	09:57:54	3/5/2024 12:00:00 AM	10:51:42	22J	N
		3/5/2024 12:00:00 AM	09:52:10		N
3/5/2024 12:00:00 AM	09:51:51	3/5/2024 12:00:00 AM	10:11:18	32J	Y
3/5/2024 12:00:00 AM	09:53:17	3/5/2024 12:00:00 AM	10:03:21	F1	Y
		3/5/2024 12:00:00 AM	10:20:47	12J	N
		3/5/2024 12:00:00 AM	09:58:02		N
3/5/2024 12:00:00 AM	11:05:02	3/5/2024 12:00:00 AM	11:40:54	M5	N
3/5/2024 12:00:00 AM	10:04:33	3/5/2024 12:00:00 AM	10:08:11	F1	Y
3/5/2024 12:00:00 AM	10:10:11	3/5/2024 12:00:00 AM	10:14:50	T1	Y
3/5/2024 12:00:00 AM	10:15:12	3/5/2024 12:00:00 AM	10:52:56	F1	Y
3/5/2024 12:00:00 AM	10:16:47	3/5/2024 12:00:00 AM	10:20:10	T1	Y
3/5/2024 12:00:00 AM	10:17:02	3/5/2024 12:00:00 AM	10:35:11	51H	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV4	41	BRISTOL COMMONS APTS/E EVELYN AV, SU		17030
N	SV3	33	840 W WASHINGTON AV, SU		11388
C	SV1	16	N WOLFE RD/CX, SU		16900
M	SV3	32	1175 W WASHINGTON AV, SU		19022
D	SV2	27	1097 E DUANE AV, SU		17030
	SV1	13	HERMOSA CT/POTRERO AV, SU		17030
N	SV5	51	1080 MANGO AV, SU		11388
M	SV3	31	1252 W MC KINLEY AV, SU		19022
N	SV1	14	MADRONE AV/W FERNDAL AV, SU		17030
	SV6	63	934 MARION WY, SU		17030
R	SV2	23	1265 BIRCHWOOD DR, SU		17030
M	SV3	31	1288 VICENTE DR, SU		19022
B	SV1	12	N FAIR OAKS AV/E WEDDELL DR, SU	alias FO/E WEDDELL DR	16900
R	SV3	34	220 CARROLL ST, SU		19022
B	SV1	14	N FAIR OAKS AV/E MAUDE AV, SU	alias FO/E MAUDE AV	16900
N	SV5	51	1080 MANGO AV, SU		17677

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3		
SVMP24	11388	SVMP24
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS3	16900	SVDIS4
SVDIS3		
SVMP24	11388	SVMP24
SVMP62	19022	SVMP62
SVDIS3	16900	SVDIS4
SVDIS3		
SVDIS3	17030	SVDIS3
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVMP64	17677	SVMP64

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650076		SE	SE	3	0
SV240650077		911C	911C	3	37
SV240650078		SE	SE	3	0
SV240650079		T	T	4	0
SV240650081		SE	SE	3	0
SV240650082		T	T	4	0
SV240650083		T	T	4	0
SV240650084	SP240001931	22651	22651	3	0
SV240650087		459R	488	3	263
SV240650085		1124	1124	7	0
SV240650086	SP240001933	PK	22651	3	0
SV240650088		1124	1124	7	0
SV240650089		1124	1124	7	0
SV240650090		911C	911C	3	6
SV240650091		911C	911C	3	51
SV240650092		1091MC	1091MC	8	276
SV240650093		415F	415F	3	43
SV240650094		1125	1125	3	49

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	971	3/5/2024 12:00:00 AM	10:20:08
				3/5/2024 12:00:00 AM	10:26:48
0	0	0	1388	3/5/2024 12:00:00 AM	10:28:24
0	0	0	184	3/5/2024 12:00:00 AM	10:35:55
0	0	0	1373	3/5/2024 12:00:00 AM	10:39:42
0	0	0	301	3/5/2024 12:00:00 AM	10:47:33
0	0	0	372	3/5/2024 12:00:00 AM	10:54:03
0	0	0	3373	3/5/2024 12:00:00 AM	10:54:40
655	0	753	9979	3/5/2024 12:00:00 AM	10:54:50
0	0	0	299	3/5/2024 12:00:00 AM	10:55:52
0	0	0	1244	3/5/2024 12:00:00 AM	10:56:17
0	0	0	194	3/5/2024 12:00:00 AM	11:02:10
0	0	0	1562	3/5/2024 12:00:00 AM	11:15:31
				3/5/2024 12:00:00 AM	11:17:41
				3/5/2024 12:00:00 AM	11:19:10
9092	237	0	247	3/5/2024 12:00:00 AM	11:28:30
12	0	203	2824	3/5/2024 12:00:00 AM	11:49:00
3555	0	314	227	3/5/2024 12:00:00 AM	11:51:42

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	10:20:08	3/5/2024 12:00:00 AM	10:20:08	3/5/2024 12:00:00 AM	10:20:08
3/5/2024 12:00:00 AM	10:27:25				
3/5/2024 12:00:00 AM	10:28:24	3/5/2024 12:00:00 AM	10:28:24	3/5/2024 12:00:00 AM	10:28:24
3/5/2024 12:00:00 AM	10:35:55	3/5/2024 12:00:00 AM	10:35:55	3/5/2024 12:00:00 AM	10:35:55
3/5/2024 12:00:00 AM	10:39:42	3/5/2024 12:00:00 AM	10:39:42	3/5/2024 12:00:00 AM	10:39:42
3/5/2024 12:00:00 AM	10:47:33	3/5/2024 12:00:00 AM	10:47:33	3/5/2024 12:00:00 AM	10:47:33
3/5/2024 12:00:00 AM	10:54:03	3/5/2024 12:00:00 AM	10:54:03	3/5/2024 12:00:00 AM	10:54:03
3/5/2024 12:00:00 AM	10:54:40	3/5/2024 12:00:00 AM	10:54:40	3/5/2024 12:00:00 AM	10:54:40
3/5/2024 12:00:00 AM	10:59:13	3/5/2024 12:00:00 AM	11:10:08	3/5/2024 12:00:00 AM	11:10:08
3/5/2024 12:00:00 AM	10:55:52	3/5/2024 12:00:00 AM	10:55:52	3/5/2024 12:00:00 AM	10:55:52
3/5/2024 12:00:00 AM	10:56:17	3/5/2024 12:00:00 AM	10:56:17	3/5/2024 12:00:00 AM	10:56:17
3/5/2024 12:00:00 AM	11:02:10	3/5/2024 12:00:00 AM	11:02:10	3/5/2024 12:00:00 AM	11:02:10
3/5/2024 12:00:00 AM	11:15:31	3/5/2024 12:00:00 AM	11:15:31	3/5/2024 12:00:00 AM	11:15:31
3/5/2024 12:00:00 AM	11:17:47				
3/5/2024 12:00:00 AM	11:20:01				
3/5/2024 12:00:00 AM	11:33:06	3/5/2024 12:00:00 AM	14:04:38	3/5/2024 12:00:00 AM	14:08:35
3/5/2024 12:00:00 AM	11:49:43	3/5/2024 12:00:00 AM	11:49:55	3/5/2024 12:00:00 AM	11:49:55
3/5/2024 12:00:00 AM	11:52:31	3/5/2024 12:00:00 AM	12:51:46	3/5/2024 12:00:00 AM	12:51:46

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	10:20:08	3/5/2024 12:00:00 AM	10:36:19	32J	Y
		3/5/2024 12:00:00 AM	10:27:25		N
3/5/2024 12:00:00 AM	10:28:24	3/5/2024 12:00:00 AM	10:51:32	12J	Y
3/5/2024 12:00:00 AM	10:35:55	3/5/2024 12:00:00 AM	10:38:59	14J	Y
3/5/2024 12:00:00 AM	10:39:42	3/5/2024 12:00:00 AM	11:02:35	32J	Y
3/5/2024 12:00:00 AM	10:47:33	3/5/2024 12:00:00 AM	10:52:34	72J	Y
3/5/2024 12:00:00 AM	10:54:03	3/5/2024 12:00:00 AM	11:00:15	22J	Y
3/5/2024 12:00:00 AM	10:54:40	3/5/2024 12:00:00 AM	11:50:53	14J	Y
3/5/2024 12:00:00 AM	11:22:41	3/5/2024 12:00:00 AM	14:09:00	24J	N
3/5/2024 12:00:00 AM	10:55:52	3/5/2024 12:00:00 AM	11:00:51	F1	Y
3/5/2024 12:00:00 AM	10:56:17	3/5/2024 12:00:00 AM	11:17:01	51H	Y
3/5/2024 12:00:00 AM	11:02:10	3/5/2024 12:00:00 AM	11:05:24	F1	Y
3/5/2024 12:00:00 AM	11:15:31	3/5/2024 12:00:00 AM	11:41:33	F1	Y
		3/5/2024 12:00:00 AM	11:17:47		N
		3/5/2024 12:00:00 AM	11:20:01		N
3/5/2024 12:00:00 AM	14:08:35	3/5/2024 12:00:00 AM	14:12:42	F12	N
3/5/2024 12:00:00 AM	11:53:18	3/5/2024 12:00:00 AM	12:40:22	24J	N
3/5/2024 12:00:00 AM	12:57:00	3/5/2024 12:00:00 AM	13:00:47	M6	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	34	298 W MC KINLEY AV, SU		11388
	SV1	16	720 KIFER RD, SU		17030
N	SV1	14	739 MORSE AV, SU		17695
B	SV1	13	N MATHILDA AV/W CALIFORNIA AV, SU		16900
N	SV3	34	121 W EVELYN AV, SU		11388
B	SV1	13	N MATHILDA AV/W CALIFORNIA AV, SU		16900
B	SV2	27	LAWRENCE EX/E DUANE AV, SU	alias LX/E DUANE AV	17030
R	SV1	13	N MATHILDA AV/CX, SU		17030
B	SV2	24	727 LAKEMUIR DR, SU		17735
M	SV3	34	174 CARROLL ST, SU		19022
R	SV6	61	478 CUMULUS AV, SU		17677
M	SV3	34	345 CENTRAL AV, SU		19022
M	SV3	34	526 E WASHINGTON AV, SU		19022
	SV1	13	375 N PASTORIA AV, SU		17717
	SV6	62	125 CONNEMARA WY #161, SU		17717
N	SV2	27	540 N FAIR OAKS AV, SU		18061
N	SV3	32	107 S MARY AV #65, SU		17717
N	SV6	63	1626 S WOLFE RD, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP24	11388	SVMP24
SVDIS3		
SVMP20	17695	SVMP20
SVDIS4	16900	SVDIS4
SVMP24	11388	SVMP24
SVDIS4	16900	SVDIS4
SVDIS3	17030	SVDIS3
SVDIS3	17030	SVDIS3
SVDW08	17030	SVDIS3
SVMP62	19022	SVMP62
SVMP64	17677	SVMP64
SVMP62	19022	SVMP62
SVMP62	19022	SVMP62
SVDIS5		
SVDIS5		
SVDIS2	18876	SVMP14
SVDIS5	17030	SVDIS3
SVDIS2	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650097		WELCK	WELCK	3	74
SV240650096		T	T	4	0
SV240650098		911C	911C	3	17
SV240650099	SP240001935	1125	1182	3	52
SV240650100		20002	1062	3	115
SV240650101		1033V	1033V	2	103
SV240650102		SUSCIR	SUSCIR	3	33
SV240650103	SP240001937	484	488	3	165
SV240650104		911C	911C	3	14
SV240650108		911C	911C	3	742
SV240650105		EMS	PCPR	E	0
SV240650106		PINFO	PINFO	5	0
SV240650109	SP240001938	1124	1124	7	0
SV240650111		911C	911C	3	280
SV240650113		SE	SE	3	0
SV240650115		SE	SE	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
2219	0	378	597	3/5/2024 12:00:00 AM	12:02:13
0	0	0	504	3/5/2024 12:00:00 AM	12:02:58
				3/5/2024 12:00:00 AM	12:10:57
210	0	0	3467	3/5/2024 12:00:00 AM	12:11:17
2981	0	5992	878	3/5/2024 12:00:00 AM	12:25:23
19	0	769	469	3/5/2024 12:00:00 AM	12:26:56
1127	0	534	1007	3/5/2024 12:00:00 AM	12:30:29
1569	0	948	4888	3/5/2024 12:00:00 AM	12:32:54
				3/5/2024 12:00:00 AM	12:44:31
				3/5/2024 12:00:00 AM	12:54:06
28	0	352	168	3/5/2024 12:00:00 AM	12:55:14
7				3/5/2024 12:00:00 AM	12:57:34
0	0	0	2629	3/5/2024 12:00:00 AM	13:07:42
				3/5/2024 12:00:00 AM	13:13:35
0	0	0	2340	3/5/2024 12:00:00 AM	13:22:49
0	0	0	585	3/5/2024 12:00:00 AM	13:24:44

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	12:03:27	3/5/2024 12:00:00 AM	12:40:26	3/5/2024 12:00:00 AM	12:40:26
3/5/2024 12:00:00 AM	12:02:58	3/5/2024 12:00:00 AM	12:02:58	3/5/2024 12:00:00 AM	12:02:58
3/5/2024 12:00:00 AM	12:11:14				
3/5/2024 12:00:00 AM	12:12:09	3/5/2024 12:00:00 AM	12:15:39	3/5/2024 12:00:00 AM	12:15:39
3/5/2024 12:00:00 AM	12:27:18	3/5/2024 12:00:00 AM	13:16:59	3/5/2024 12:00:00 AM	13:16:59
3/5/2024 12:00:00 AM	12:28:39	3/5/2024 12:00:00 AM	12:28:58	3/5/2024 12:00:00 AM	12:28:58
3/5/2024 12:00:00 AM	12:31:02	3/5/2024 12:00:00 AM	12:49:49	3/5/2024 12:00:00 AM	12:49:49
3/5/2024 12:00:00 AM	12:35:39	3/5/2024 12:00:00 AM	13:01:48	3/5/2024 12:00:00 AM	13:01:48
3/5/2024 12:00:00 AM	12:44:45				
3/5/2024 12:00:00 AM	13:06:28				
3/5/2024 12:00:00 AM	12:55:14	3/5/2024 12:00:00 AM	12:55:42	3/5/2024 12:00:00 AM	12:55:42
3/5/2024 12:00:00 AM	12:57:34	3/5/2024 12:00:00 AM	12:57:41		
3/5/2024 12:00:00 AM	13:07:42	3/5/2024 12:00:00 AM	13:07:42	3/5/2024 12:00:00 AM	13:07:42
3/5/2024 12:00:00 AM	13:18:15				
3/5/2024 12:00:00 AM	13:22:49	3/5/2024 12:00:00 AM	13:22:49	3/5/2024 12:00:00 AM	13:22:49
3/5/2024 12:00:00 AM	13:24:44	3/5/2024 12:00:00 AM	13:24:44	3/5/2024 12:00:00 AM	13:24:44

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	12:46:44	3/5/2024 12:00:00 AM	12:56:41	24J	N
3/5/2024 12:00:00 AM	12:02:58	3/5/2024 12:00:00 AM	12:11:22	T1	Y
		3/5/2024 12:00:00 AM	12:11:14		N
3/5/2024 12:00:00 AM	12:15:39	3/5/2024 12:00:00 AM	13:13:26	M5	N
3/5/2024 12:00:00 AM	14:56:51	3/5/2024 12:00:00 AM	15:11:29	63H	N
3/5/2024 12:00:00 AM	12:41:47	3/5/2024 12:00:00 AM	12:49:36	51H	N
3/5/2024 12:00:00 AM	12:58:43	3/5/2024 12:00:00 AM	13:15:30	51H	N
3/5/2024 12:00:00 AM	13:17:36	3/5/2024 12:00:00 AM	14:39:04	M6	N
		3/5/2024 12:00:00 AM	12:44:45		N
		3/5/2024 12:00:00 AM	13:06:28		N
3/5/2024 12:00:00 AM	13:01:34	3/5/2024 12:00:00 AM	13:04:22	13P	N
		3/5/2024 12:00:00 AM	16:35:39	PINFO	N
3/5/2024 12:00:00 AM	13:07:42	3/5/2024 12:00:00 AM	13:51:31	F1	Y
		3/5/2024 12:00:00 AM	13:18:15		N
3/5/2024 12:00:00 AM	13:22:49	3/5/2024 12:00:00 AM	14:01:49	13P	Y
3/5/2024 12:00:00 AM	13:24:44	3/5/2024 12:00:00 AM	13:34:29	33P	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV1	12	101 W WEDDELL DR #156, SU		17717
C	SV3	33	S MATHILDA AV/W MC KINLEY AV, SU	alias S MATHILDA AV/MCKINLEY	16900
	SV1	16	280 N MATHILDA AV, SU		17717
R	SV1	13	N MATHILDA AV/INDIO WY, SU		17717
D	SV6	61	581 E FREMONT AV, SU		17717
N	SV2	27	921 E ARQUES AV, SU		18061
N	SV5	53	1711 KARAMEOS DR, SU		17717
R	SV4	44	808 WHITE OAK LN, SU		18061
	SV3	34	301 OLD SAN FRANCISCO RD #2NDFL, SU		17717
	SV3	34	174 CARROLL ST, SU		18061
N	SV2	27	1120 KIFER RD #212, SU		17717
I	SV6	61	760 E EL CAMINO REAL, SU		17717
R	SV4	41	965 REED AV, SU		19022
	SV1	16	260 N MATHILDA AV, SU		17717
N	SV1	15	450 N MATHILDA AV, SU		19151
N	SV3	34	121 W EVELYN AV, SU		18984

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVDIS5		
SVDIS5	16900	SVDIS4
SVDIS5	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS5	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS5		
SVDIS2		
SVDIS5	16900	SVDIS4
SVDIS5	17717	SVDIS5
SVMP62	19022	SVMP62
SVDIS5		
SVMP27	19151	SVMP27
SVMP20	18984	SVMP20

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650116		FO	FO	3	0
SV240650117		SE	SE	3	0
SV240650118		SE	SE	3	0
SV240650119		SE	SE	3	0
SV240650120		FO	FO	3	0
SV240650121		911C	911C	3	76
SV240650123		OUTSVC	OUTSVC	3	87
SV240650124		911C	911C	3	77
SV240650122		1154	1154	3	0
SV240650125		911C	911C	3	7
SV240650126		415J	415J	3	0
SV240650127		1033R	1033R	3	60
SV240650128		SE	SE	3	0
SV240650129	SP240001941	T	VC	3	0
SV240650131	SP240001939	NOC	NOC	3	254
SV240650130		911C	911C	3	35
SV240650132		1066	1066	3	25
SV240650133		1062	1062	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	494	3/5/2024 12:00:00 AM	13:31:02
0	0	0	567	3/5/2024 12:00:00 AM	13:35:33
0	0	0	1256	3/5/2024 12:00:00 AM	13:36:29
0	0	0	1516	3/5/2024 12:00:00 AM	13:37:33
0	0	0	2313	3/5/2024 12:00:00 AM	13:39:46
				3/5/2024 12:00:00 AM	13:46:56
673	0	304	943	3/5/2024 12:00:00 AM	13:47:39
				3/5/2024 12:00:00 AM	13:48:17
0	0	0	98	3/5/2024 12:00:00 AM	13:48:20
				3/5/2024 12:00:00 AM	13:49:37
19	0	532	795	3/5/2024 12:00:00 AM	13:53:06
				3/5/2024 12:00:00 AM	13:54:03
0	0	0	38	3/5/2024 12:00:00 AM	13:56:40
0	0	0	4280	3/5/2024 12:00:00 AM	14:05:40
21				3/5/2024 12:00:00 AM	14:09:14
				3/5/2024 12:00:00 AM	14:12:34
10	0	138	1455	3/5/2024 12:00:00 AM	14:17:27
0	0	0	1166	3/5/2024 12:00:00 AM	14:28:06

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	13:31:02	3/5/2024 12:00:00 AM	13:31:02	3/5/2024 12:00:00 AM	13:31:02
3/5/2024 12:00:00 AM	13:35:33	3/5/2024 12:00:00 AM	13:35:33	3/5/2024 12:00:00 AM	13:35:33
3/5/2024 12:00:00 AM	13:36:29	3/5/2024 12:00:00 AM	13:36:29	3/5/2024 12:00:00 AM	13:36:29
3/5/2024 12:00:00 AM	13:37:33	3/5/2024 12:00:00 AM	13:37:33	3/5/2024 12:00:00 AM	13:37:33
3/5/2024 12:00:00 AM	13:39:46	3/5/2024 12:00:00 AM	13:39:46	3/5/2024 12:00:00 AM	13:39:46
3/5/2024 12:00:00 AM	13:48:12				
3/5/2024 12:00:00 AM	13:49:06	3/5/2024 12:00:00 AM	14:00:19	3/5/2024 12:00:00 AM	14:00:19
3/5/2024 12:00:00 AM	13:49:34				
3/5/2024 12:00:00 AM	13:48:20	3/5/2024 12:00:00 AM	13:48:20	3/5/2024 12:00:00 AM	13:48:20
3/5/2024 12:00:00 AM	13:49:44				
3/5/2024 12:00:00 AM	13:53:06	3/5/2024 12:00:00 AM	13:53:25	3/5/2024 12:00:00 AM	13:53:25
3/5/2024 12:00:00 AM	13:55:03				
3/5/2024 12:00:00 AM	13:56:40	3/5/2024 12:00:00 AM	13:56:40	3/5/2024 12:00:00 AM	13:56:40
3/5/2024 12:00:00 AM	14:05:40	3/5/2024 12:00:00 AM	14:05:40	3/5/2024 12:00:00 AM	14:05:40
3/5/2024 12:00:00 AM	14:13:28	3/5/2024 12:00:00 AM	14:13:49		
3/5/2024 12:00:00 AM	14:13:09				
3/5/2024 12:00:00 AM	14:17:52	3/5/2024 12:00:00 AM	14:18:02	3/5/2024 12:00:00 AM	14:18:02
3/5/2024 12:00:00 AM	14:28:06	3/5/2024 12:00:00 AM	14:28:06	3/5/2024 12:00:00 AM	14:28:06

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	13:31:02	3/5/2024 12:00:00 AM	13:39:16	M5	Y
3/5/2024 12:00:00 AM	13:35:33	3/5/2024 12:00:00 AM	13:45:00	83P	Y
3/5/2024 12:00:00 AM	13:36:29	3/5/2024 12:00:00 AM	13:57:25	34P	Y
3/5/2024 12:00:00 AM	13:37:33	3/5/2024 12:00:00 AM	14:02:49	33P	Y
3/5/2024 12:00:00 AM	13:39:46	3/5/2024 12:00:00 AM	14:18:19	M5	Y
		3/5/2024 12:00:00 AM	13:48:12		N
3/5/2024 12:00:00 AM	14:05:23	3/5/2024 12:00:00 AM	14:21:06	53H	N
		3/5/2024 12:00:00 AM	13:49:34		N
3/5/2024 12:00:00 AM	13:48:20	3/5/2024 12:00:00 AM	13:49:58	83P	Y
		3/5/2024 12:00:00 AM	13:49:44		N
3/5/2024 12:00:00 AM	14:02:17	3/5/2024 12:00:00 AM	14:15:32	V2	N
		3/5/2024 12:00:00 AM	13:59:26		N
3/5/2024 12:00:00 AM	13:56:40	3/5/2024 12:00:00 AM	13:57:18	53H	Y
3/5/2024 12:00:00 AM	14:05:40	3/5/2024 12:00:00 AM	15:17:00	13P	Y
		3/5/2024 12:00:00 AM	15:03:39	DO8	N
		3/5/2024 12:00:00 AM	14:13:09		N
3/5/2024 12:00:00 AM	14:20:20	3/5/2024 12:00:00 AM	14:44:35	33P	N
3/5/2024 12:00:00 AM	14:28:06	3/5/2024 12:00:00 AM	14:47:32	V1	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV2	23	1210 ELKO DR, SU		16260
N	SV1	12	620 ROSS DR, SU		18982
N	SV1	14	739 MORSE AV, SU		16900
N	SV3	33	840 W WASHINGTON AV, SU		18984
S	SV3	34	298 W MC KINLEY AV, SU		16260
	SV3	32	121 S MARY AV, SU		17717
T	SV5	53	989 COEUR D'ALENE WY, SU		17030
	SV4	44	1112 LILY AV, SU		17717
N	SV1	13	505 ALMANOR AV, SU		16900
	SV4	44	1111 LILY AV, SU		17717
B	SV5	55	1352 SYDNEY DR, SU		17717
CAN	SV6	62	866 CORNWALL CT, SU		17717
N	SV5	51	1080 MANGO AV, SU		17684
A	SV1	14	117 W MAUDE AV, SU		16900
R	SV4	41	202 PEPPERMINT TREE TE #6, SU		17735
	SV5	56	1630 OTTAWA CT, SU		17717
N	SV3	34	298 W MC KINLEY AV, SU		17717
N	SV5	53	1650 S BERNARDO AV, SU		15925

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP61	16260	SVMP61
SVMP01	18982	SVMP01
SVDIS4	16900	SVDIS4
SVMP20	18984	SVMP20
SVMP61	16260	SVMP61
SVDIS5		
SVDIS3	16900	SVDIS4
SVDIS5		
SVDIS4	16900	SVDIS4
SVDIS5		
SVDIS5	16900	SVDIS4
SVDIS5		
SVMP25	17684	SVMP25
SVDIS4	16900	SVDIS4
SVDW08	17735	SVDW08
SVDIS5		
SVDIS5	16900	SVDIS4
SVMP02	15925	SVMP02

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406501 34		PINFO	PINFO	5	39
SV2406501 36		VAGRNT	VAGRNT	3	64
SV2406501 35		1124	1124	7	0
SV2406501 37	SP240001858	FO	FO	3	0
SV2406501 38		911C	911C	3	56
SV2406501 39		SE	SE	3	0
SV2406501 40		1033C	1033C	3	67
SV2406501 41		1124	1124	7	0
SV2406501 42		1124	1124	7	0
SV2406501 43		1125	1125	3	0
SV2406501 44		911C	911C	3	11
SV2406501 45		T	T	4	0
SV2406501 46		911C	911C	3	159
SV2406501 47		1033R	1033R	3	52
SV2406501 48	SP240001943	REPO	REPO	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
15				3/5/2024 12:00:00 AM	14:30:18
927	0	32	129	3/5/2024 12:00:00 AM	14:32:34
0	0	0	367	3/5/2024 12:00:00 AM	14:33:31
0	0	0	3246	3/5/2024 12:00:00 AM	14:42:43
				3/5/2024 12:00:00 AM	14:43:09
0	0	0	2747	3/5/2024 12:00:00 AM	14:44:19
239	0	504	759	3/5/2024 12:00:00 AM	14:45:14
0	0	0	336	3/5/2024 12:00:00 AM	14:52:26
0	0	0	658	3/5/2024 12:00:00 AM	14:58:31
0	0	0	686	3/5/2024 12:00:00 AM	15:01:49
				3/5/2024 12:00:00 AM	15:13:20
0	0	0	491	3/5/2024 12:00:00 AM	15:29:34
				3/5/2024 12:00:00 AM	15:30:54
				3/5/2024 12:00:00 AM	15:34:10
				3/5/2024 12:00:00 AM	15:38:58

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	14:30:57	3/5/2024 12:00:00 AM	14:31:12		
3/5/2024 12:00:00 AM	14:33:38	3/5/2024 12:00:00 AM	14:49:05	3/5/2024 12:00:00 AM	14:49:05
3/5/2024 12:00:00 AM	14:33:31	3/5/2024 12:00:00 AM	14:33:31	3/5/2024 12:00:00 AM	14:33:31
3/5/2024 12:00:00 AM	14:42:43	3/5/2024 12:00:00 AM	14:42:43	3/5/2024 12:00:00 AM	14:42:43
3/5/2024 12:00:00 AM	14:44:05				
3/5/2024 12:00:00 AM	14:44:19	3/5/2024 12:00:00 AM	14:44:19	3/5/2024 12:00:00 AM	14:44:19
3/5/2024 12:00:00 AM	14:46:21	3/5/2024 12:00:00 AM	14:50:20	3/5/2024 12:00:00 AM	14:50:20
3/5/2024 12:00:00 AM	14:52:26	3/5/2024 12:00:00 AM	14:52:26	3/5/2024 12:00:00 AM	14:52:26
3/5/2024 12:00:00 AM	14:58:31	3/5/2024 12:00:00 AM	14:58:31	3/5/2024 12:00:00 AM	14:58:31
3/5/2024 12:00:00 AM	15:01:49	3/5/2024 12:00:00 AM	15:01:49	3/5/2024 12:00:00 AM	15:01:49
3/5/2024 12:00:00 AM	15:13:31				
3/5/2024 12:00:00 AM	15:29:34	3/5/2024 12:00:00 AM	15:29:34	3/5/2024 12:00:00 AM	15:29:34
3/5/2024 12:00:00 AM	15:33:33				
3/5/2024 12:00:00 AM	15:35:02				
3/5/2024 12:00:00 AM	15:38:58				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	16:35:45	PINFO2	N
3/5/2024 12:00:00 AM	14:49:37	3/5/2024 12:00:00 AM	14:51:46	34P	N
3/5/2024 12:00:00 AM	14:33:31	3/5/2024 12:00:00 AM	14:39:38	F1	Y
3/5/2024 12:00:00 AM	14:42:43	3/5/2024 12:00:00 AM	15:36:49	24J	Y
		3/5/2024 12:00:00 AM	14:44:05		N
3/5/2024 12:00:00 AM	14:44:19	3/5/2024 12:00:00 AM	15:30:06	51H	Y
3/5/2024 12:00:00 AM	14:58:44	3/5/2024 12:00:00 AM	15:11:23	23P	N
3/5/2024 12:00:00 AM	14:52:26	3/5/2024 12:00:00 AM	14:58:02	F1	Y
3/5/2024 12:00:00 AM	14:58:31	3/5/2024 12:00:00 AM	15:09:29	F1	Y
3/5/2024 12:00:00 AM	15:01:49	3/5/2024 12:00:00 AM	15:13:15	33P	Y
		3/5/2024 12:00:00 AM	15:13:31		N
3/5/2024 12:00:00 AM	15:29:34	3/5/2024 12:00:00 AM	15:37:45	33P	Y
		3/5/2024 12:00:00 AM	15:33:33		N
		3/5/2024 12:00:00 AM	15:40:51		N
		3/5/2024 12:00:00 AM	15:38:58		N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
I	SV5	53	969 COEUR D'ALENE WY, SU		17030
N	SV3	34	395 W EL CAMINO REAL, SU		17717
M	SV4	42	765 IRIS AV, SU		19022
N	SV3	33	700 ALL AMERICA WY, SU		16900
	SV2	28	500 LAWRENCE EX, SU		17717
N	SV4	42	125 E EL CAMINO REAL, SU		17677
N	SV2	28	350 COBALT WY, SU		17030
M	SV4	44	837 TAMARACK LN, SU		19022
M	SV4	44	914 TAMARACK LN, SU		19022
N	SV2	28	LAWRENCE EX JSO APOLLO WY, SU	alias LX JSO APOLLO WY	16900
	SV3	34	301 OLD SAN FRANCISCO RD #3RDFL, SU		17717
B	SV3	33	S MATHILDA AV/W WASHINGTON AV, SU	alias MCKINLEY JWO S MATHILDA AV	16900
	SV3	34	174 CARROLL ST #329, SU		17030
CAN	SV4	44	743 TOYON AV, SU		17717
LR	SV2	27	1135 KERN AV, SU		17055

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	17030	SVDIS3
SVDIS5	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVDIS5		
SVMP64	17677	SVMP64
SVDIS3	16900	SVDIS4
SVMP62	19022	SVMP62
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVDIS5		
SVDIS4	16900	SVDIS4
SVDIS3		
SVDIS5		
SVR004		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650149		SE	SE	3	0
SV240650150		1124	1124	7	0
SV240650152		911C	911C	3	134
SV240650151		911C	911C	3	17
SV240650153		SB	SB	3	0
SV240650154		FALARM	2PAT	1	0
SV240650155		415	415	3	122
SV240650156		1124	1124	7	0
SV240650157	SP240001944	1125	647F	3	35
SV240650158		SE	SE	3	0
SV240650159		911C	911C	3	14
SV240650160		911C	911C	3	25
SV240650162		1062	1062	3	194
SV240650161		BOL	BOL	5	85
SV240650163		911	911	3	20
SV240650165		1124	1124	7	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	1066	3/5/2024 12:00:00 AM	15:44:07
0	0	0	373	3/5/2024 12:00:00 AM	15:49:43
				3/5/2024 12:00:00 AM	15:49:58
				3/5/2024 12:00:00 AM	15:50:14
0	0	0	1590	3/5/2024 12:00:00 AM	15:53:04
14	0	383	12	3/5/2024 12:00:00 AM	15:53:27
				3/5/2024 12:00:00 AM	15:53:34
0	0	0	352	3/5/2024 12:00:00 AM	15:56:51
75	0	320	7828	3/5/2024 12:00:00 AM	15:58:35
0	0	0	7325	3/5/2024 12:00:00 AM	16:08:51
				3/5/2024 12:00:00 AM	16:09:46
				3/5/2024 12:00:00 AM	16:14:35
3192	657	0	712	3/5/2024 12:00:00 AM	16:15:05
32				3/5/2024 12:00:00 AM	16:15:56
				3/5/2024 12:00:00 AM	16:32:11
0	0	0	912	3/5/2024 12:00:00 AM	16:33:34

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	15:44:07	3/5/2024 12:00:00 AM	15:44:07	3/5/2024 12:00:00 AM	15:44:07
3/5/2024 12:00:00 AM	15:49:43	3/5/2024 12:00:00 AM	15:49:43	3/5/2024 12:00:00 AM	15:49:43
3/5/2024 12:00:00 AM	15:52:12				
3/5/2024 12:00:00 AM	15:50:31				
3/5/2024 12:00:00 AM	15:53:04	3/5/2024 12:00:00 AM	15:53:04	3/5/2024 12:00:00 AM	15:53:04
3/5/2024 12:00:00 AM	15:53:27	3/5/2024 12:00:00 AM	15:53:41	3/5/2024 12:00:00 AM	15:53:41
3/5/2024 12:00:00 AM	15:55:36				
3/5/2024 12:00:00 AM	15:56:51	3/5/2024 12:00:00 AM	15:56:51	3/5/2024 12:00:00 AM	15:56:51
3/5/2024 12:00:00 AM	15:59:10	3/5/2024 12:00:00 AM	16:00:25	3/5/2024 12:00:00 AM	16:00:25
3/5/2024 12:00:00 AM	16:08:51	3/5/2024 12:00:00 AM	16:08:51	3/5/2024 12:00:00 AM	16:08:51
3/5/2024 12:00:00 AM	16:10:00				
3/5/2024 12:00:00 AM	16:15:00				
3/5/2024 12:00:00 AM	16:18:19	3/5/2024 12:00:00 AM	17:11:31	3/5/2024 12:00:00 AM	17:22:28
3/5/2024 12:00:00 AM	16:17:21	3/5/2024 12:00:00 AM	16:17:53		
3/5/2024 12:00:00 AM	16:32:31				
3/5/2024 12:00:00 AM	16:33:34	3/5/2024 12:00:00 AM	16:33:34	3/5/2024 12:00:00 AM	16:33:34

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/5/2024 12:00:00 AM	15:44:07	3/5/2024 12:00:00 AM	16:01:53	13P	Y
3/5/2024 12:00:00 AM	15:49:43	3/5/2024 12:00:00 AM	15:55:56	F1	Y
		3/5/2024 12:00:00 AM	15:52:12		N
		3/5/2024 12:00:00 AM	15:50:31		N
3/5/2024 12:00:00 AM	15:53:04	3/5/2024 12:00:00 AM	16:19:34	33P	Y
3/5/2024 12:00:00 AM	16:00:04	3/5/2024 12:00:00 AM	16:00:16	23P	N
		3/5/2024 12:00:00 AM	15:56:47		N
3/5/2024 12:00:00 AM	15:56:51	3/5/2024 12:00:00 AM	16:02:43	F1	Y
3/5/2024 12:00:00 AM	16:05:45	3/5/2024 12:00:00 AM	18:16:13	23P	N
3/5/2024 12:00:00 AM	16:08:51	3/5/2024 12:00:00 AM	18:10:56	13P	Y
		3/5/2024 12:00:00 AM	16:10:00		N
		3/5/2024 12:00:00 AM	16:15:00		N
3/5/2024 12:00:00 AM	17:22:28	3/5/2024 12:00:00 AM	17:34:20	M6	N
		3/5/2024 12:00:00 AM	16:35:11	BOL	N
		3/5/2024 12:00:00 AM	16:34:53		N
3/5/2024 12:00:00 AM	16:33:34	3/5/2024 12:00:00 AM	16:48:46	F1	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	33	840 W WASHINGTON AV, SU		19151
M	SV1	14	256 ALTURAS AV, SU		19022
	SV3	34	174 CARROLL ST, SU		17030
	SV1	15	450 N SUNNYVALE AV, SU		17717
N	SV3	31	183 ACALANES DR #22, SU		17717
N	SV4	42	655 S FAIR OAKS AV, SU		16121
CAN	SV1	12	101 W WEDDELL DR, SU		17717
M	SV1	14	825 ALTURAS AV, SU		19022
A	SV1	14	N FAIR OAKS AV/CALIENTE DR, SU	alias FO/CALIENTE DR	17717
B	SV4	43	811 HENDERSON AV, SU		19151
	SV3	34	234 CARROLL ST, SU		17717
	SV6	61	SUNNYVALE SARATOGA RD/W REMINGTON DR, SU		17030
N	SV3	34	151 E WASHINGTON AV, SU		17030
I	SV5	52	S MATHILDA AV/TALISMAN DR, SU		16121
CAN	SV6	63	934 MARION WY, SU		13856
M	SV1	13	909 HERMOSA CT, SU		19022

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP27	19151	SVMP27
SVMP62	19022	SVMP62
SVDIS3		
SVDIS5		
SVDIS5	17717	SVDIS5
SVDIS1	16900	SVDIS4
SVDIS5		
SVMP62	19022	SVMP62
SVDIS5	16900	SVDIS4
SVMP27	19151	SVMP27
SVDIS5		
SVDIS3		
SVDIS3	13856	SVDIS6
SVDIS1	16121	SVDIS1
SVDIS6		
SVMP62	19022	SVMP62

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406501 66		911C	911C	3	12
SV2406501 67	SP240001889	FO	FO	3	0
SV2406501 69		911C	911C	3	25
SV2406501 70		1062	1062	3	0
SV2406501 71		FO	FO	3	0
SV2406501 72		911C	911C	3	66
SV2406501 73	SP240001945	EMS	1055	3	0
SV2406501 74	SP240001949	1182	1182	3	130
SV2406501 75	SP240001946	459R	459R	3	219
SV2406501 76		BOL	BOL	5	134
SV2406501 77		911C	911C	3	185
SV2406501 78		1091S	1091MC	8	182
SV2406501 79		594	SUSCIR	3	216
SV2406501 80		1154	1154	3	193
SV2406501 82		911C	911C	3	16
SV2406501 81		PUBSVC	PUBSVC	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	16:34:02
0	0	0	5454	3/5/2024 12:00:00 AM	16:39:52
				3/5/2024 12:00:00 AM	16:45:32
0	0	0	312	3/5/2024 12:00:00 AM	16:58:38
0	0	0	344	3/5/2024 12:00:00 AM	16:59:35
				3/5/2024 12:00:00 AM	17:01:28
15	0	313	5298	3/5/2024 12:00:00 AM	17:03:51
756	30	565	1248	3/5/2024 12:00:00 AM	17:12:18
464	7	841	1477	3/5/2024 12:00:00 AM	17:25:02
8				3/5/2024 12:00:00 AM	17:27:24
				3/5/2024 12:00:00 AM	17:29:09
7378	3	0	423	3/5/2024 12:00:00 AM	17:34:33
1591	28	615	4245	3/5/2024 12:00:00 AM	17:39:02
797	10	207	234	3/5/2024 12:00:00 AM	17:42:05
				3/5/2024 12:00:00 AM	17:45:22
0	0	0	7676	3/5/2024 12:00:00 AM	17:45:22

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	16:34:14				
3/5/2024 12:00:00 AM	16:39:52	3/5/2024 12:00:00 AM	16:39:52	3/5/2024 12:00:00 AM	16:39:52
3/5/2024 12:00:00 AM	16:45:57				
3/5/2024 12:00:00 AM	16:58:38	3/5/2024 12:00:00 AM	16:58:38	3/5/2024 12:00:00 AM	16:58:38
3/5/2024 12:00:00 AM	16:59:35	3/5/2024 12:00:00 AM	16:59:35	3/5/2024 12:00:00 AM	16:59:35
3/5/2024 12:00:00 AM	17:02:34				
3/5/2024 12:00:00 AM	17:03:51	3/5/2024 12:00:00 AM	17:04:06	3/5/2024 12:00:00 AM	17:04:06
3/5/2024 12:00:00 AM	17:14:28	3/5/2024 12:00:00 AM	17:27:04	3/5/2024 12:00:00 AM	17:27:34
3/5/2024 12:00:00 AM	17:28:41	3/5/2024 12:00:00 AM	17:36:25	3/5/2024 12:00:00 AM	17:36:32
3/5/2024 12:00:00 AM	17:29:38	3/5/2024 12:00:00 AM	17:29:46		
3/5/2024 12:00:00 AM	17:32:14				
3/5/2024 12:00:00 AM	17:37:35	3/5/2024 12:00:00 AM	19:40:33	3/5/2024 12:00:00 AM	19:40:36
3/5/2024 12:00:00 AM	17:42:38	3/5/2024 12:00:00 AM	18:09:09	3/5/2024 12:00:00 AM	18:09:37
3/5/2024 12:00:00 AM	17:45:18	3/5/2024 12:00:00 AM	17:58:35	3/5/2024 12:00:00 AM	17:58:45
3/5/2024 12:00:00 AM	17:45:38				
3/5/2024 12:00:00 AM	17:45:22	3/5/2024 12:00:00 AM	17:45:22	3/5/2024 12:00:00 AM	17:45:22

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	16:34:14		N
3/5/2024 12:00:00 AM	16:39:52	3/5/2024 12:00:00 AM	18:10:46	33P	Y
		3/5/2024 12:00:00 AM	16:45:57		N
3/5/2024 12:00:00 AM	16:58:38	3/5/2024 12:00:00 AM	17:03:50	44N	Y
3/5/2024 12:00:00 AM	16:59:35	3/5/2024 12:00:00 AM	17:05:19	64N	Y
		3/5/2024 12:00:00 AM	17:02:34		N
3/5/2024 12:00:00 AM	17:09:19	3/5/2024 12:00:00 AM	18:37:37	52N	N
3/5/2024 12:00:00 AM	17:36:59	3/5/2024 12:00:00 AM	17:57:47	34P	N
3/5/2024 12:00:00 AM	17:50:33	3/5/2024 12:00:00 AM	18:15:10	M6	N
		3/5/2024 12:00:00 AM	17:46:23	BOL	N
		3/5/2024 12:00:00 AM	17:32:14		N
3/5/2024 12:00:00 AM	19:40:36	3/5/2024 12:00:00 AM	19:47:39	F12	N
3/5/2024 12:00:00 AM	18:19:52	3/5/2024 12:00:00 AM	19:30:37	13P	N
3/5/2024 12:00:00 AM	18:02:12	3/5/2024 12:00:00 AM	18:06:06	44N	N
		3/5/2024 12:00:00 AM	17:45:38		N
3/5/2024 12:00:00 AM	17:45:22	3/5/2024 12:00:00 AM	19:53:18	V3	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
		SC	MIRAMAR WY/TERSTINA PL, SC		17030
A	SV3	52	815 NECTARINE AV, SU		13856
	SV1	16	720 KIFER RD, SU		17030
N	SV3	33	700 ALL AMERICA WY, SU		17717
N	SV3	33	700 ALL AMERICA WY, SU		17298
	SV5	51	1291 S BERNARDO AV, SU		16121
R	SV5	52	1150 TILTON DR #130B, SU		16121
N	SV1	14	E DUANE AV/N FAIR OAKS AV, SU		16121
R	SV1	14	715 SAN CONRADO TE #8, SU		16121
I	SV1	13	ECX/N MARY AV, SU		13856
	SV6	61	570 E REMINGTON DR, SU		16121
B	SV3	33	140 WAVERLY ST, SU		16121
N	SV1	14	674 MANZANITA AV, SU		16121
N	SV5	52	516 W REMINGTON DR, SU		13856
	SV1	13	375 N PASTORIA AV, SU		13856
N		SJ	19624 HOMESTEAD RD, CU		16820

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3		
SVDIS6	13856	SVDIS6
SVDIS3		
SVDIS5	17717	SVDIS5
SVMP25	17298	SVMP25
SVDIS4		
SVDIS4	17717	SVDIS5
SVDIS4	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS6	13856	SVDIS6
SVDIS4		
SVDIS4	18876	SVAC02
SVDIS4	17029	SVDIS2
SVDIS6	17029	SVDIS2
SVDIS6		
SVMP06	16820	SVMP06

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650183		911C	911C	3	20
SV240650184		1062	1062	3	185
SV240650185		1062	1062	3	74
SV240650186	SP240001947	488J	488J	3	29
SV240650187		BOL	BOL	5	66
SV240650190		911C	911C	3	467
SV240650189		WELCK	WELCK	3	116
SV240650192		911C	911C	3	134
SV240650191	SP240001951	WELCK	5150	3	0
SV240650196	SP240001950	APS	APS	3	546
SV240650194		PINFO	PINFO	5	116
SV240650193		SE	SE	3	0
SV240650197		FO	FO	3	0
SV240650199		1033C	1033C	3	42
SV240650198		PK	PK	3	0
SV240650200		911C	911C	3	13
SV240650201		415A	415A	3	62

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	17:59:56
38	21	170	669	3/5/2024 12:00:00 AM	18:02:46
20				3/5/2024 12:00:00 AM	18:11:01
5	18	113	1369	3/5/2024 12:00:00 AM	18:22:07
43				3/5/2024 12:00:00 AM	18:36:59
				3/5/2024 12:00:00 AM	18:41:55
				3/5/2024 12:00:00 AM	18:43:51
				3/5/2024 12:00:00 AM	18:53:37
246	68	292	8480	3/5/2024 12:00:00 AM	18:55:41
3525	1	266	2589	3/5/2024 12:00:00 AM	19:03:39
100				3/5/2024 12:00:00 AM	19:04:20
0	0	0	618	3/5/2024 12:00:00 AM	19:06:15
30				3/5/2024 12:00:00 AM	19:12:58
				3/5/2024 12:00:00 AM	19:32:18
0	0	0	221	3/5/2024 12:00:00 AM	19:32:39
				3/5/2024 12:00:00 AM	19:44:41
15	22	482	2718	3/5/2024 12:00:00 AM	19:46:53

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	18:00:16				
3/5/2024 12:00:00 AM	18:05:51	3/5/2024 12:00:00 AM	18:06:29	3/5/2024 12:00:00 AM	18:06:50
3/5/2024 12:00:00 AM	18:12:15	3/5/2024 12:00:00 AM	18:12:35		
3/5/2024 12:00:00 AM	18:22:36	3/5/2024 12:00:00 AM	18:22:41	3/5/2024 12:00:00 AM	18:22:59
3/5/2024 12:00:00 AM	18:38:05	3/5/2024 12:00:00 AM	18:38:48		
3/5/2024 12:00:00 AM	18:49:42				
3/5/2024 12:00:00 AM	18:45:47				
3/5/2024 12:00:00 AM	18:55:51				
3/5/2024 12:00:00 AM	18:55:41	3/5/2024 12:00:00 AM	18:59:47	3/5/2024 12:00:00 AM	19:00:55
3/5/2024 12:00:00 AM	19:12:45	3/5/2024 12:00:00 AM	20:11:30	3/5/2024 12:00:00 AM	20:11:31
3/5/2024 12:00:00 AM	19:06:16	3/5/2024 12:00:00 AM	19:07:56		
3/5/2024 12:00:00 AM	19:06:15	3/5/2024 12:00:00 AM	19:06:15	3/5/2024 12:00:00 AM	19:06:15
3/5/2024 12:00:00 AM	19:12:58	3/5/2024 12:00:00 AM	19:13:28		
3/5/2024 12:00:00 AM	19:33:00				
3/5/2024 12:00:00 AM	19:32:39	3/5/2024 12:00:00 AM	19:32:39	3/5/2024 12:00:00 AM	19:32:39
3/5/2024 12:00:00 AM	19:44:54				
3/5/2024 12:00:00 AM	19:47:55	3/5/2024 12:00:00 AM	19:48:10	3/5/2024 12:00:00 AM	19:48:32

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	18:00:16		N
3/5/2024 12:00:00 AM	18:09:40	3/5/2024 12:00:00 AM	18:20:49	64N	N
		3/5/2024 12:00:00 AM	18:30:17	DO9	N
3/5/2024 12:00:00 AM	18:24:52	3/5/2024 12:00:00 AM	18:47:41	64N	N
		3/5/2024 12:00:00 AM	19:22:27	BOL	N
		3/5/2024 12:00:00 AM	18:49:42		N
		3/5/2024 12:00:00 AM	18:49:42		N
		3/5/2024 12:00:00 AM	18:55:51		N
3/5/2024 12:00:00 AM	19:05:47	3/5/2024 12:00:00 AM	21:27:07	33P	N
3/5/2024 12:00:00 AM	20:15:57	3/5/2024 12:00:00 AM	20:59:06	52N	N
		3/5/2024 12:00:00 AM	20:28:19	PINFO	N
3/5/2024 12:00:00 AM	19:06:15	3/5/2024 12:00:00 AM	19:16:33	44N	Y
		3/5/2024 12:00:00 AM	19:13:32	DO9	N
		3/5/2024 12:00:00 AM	19:47:48		N
3/5/2024 12:00:00 AM	19:32:39	3/5/2024 12:00:00 AM	19:36:20	M6	Y
		3/5/2024 12:00:00 AM	19:44:54		N
3/5/2024 12:00:00 AM	19:56:34	3/5/2024 12:00:00 AM	20:41:52	44N	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV1	14	674 MANZANITA AV, SU		16121
N	SV6	61	604 E EL CAMINO REAL, SU		16121
N	SV1	14	614 SAN CONRADO TE, SU		17333
R	SV6	61	130 E EL CAMINO REAL, SU		16121
I			3935 FREEDOM CIRCLE, SC		16121
	SV4	44	960 HELEN AV, SU		17717
CAN	SV3	32	1172 AYALA DR #3, SU		13856
	SV3	32	1172 AYALA DR #3, SU		16121
R	SV3	32	1172 AYALA DR #3, SU		16121
R	SV5	53	1002 W FREMONT AV, SU		17333
I	SV3	34	362 W OLIVE AV #3, SU		13856
N	SV4	42	711 E EL CAMINO REAL, SU		16437
N	SV3	33	700 ALL AMERICA WY, SU		17333
CAN	SV2	27	1040 INDIAN WELLS AV, SU		16121
C	SV3	34	E EVELYN AV/MARSHALL AV, SU		19124
	SV1	14	239 ALTURAS AV, SU		16121
N	SV4	44	1065 E EL CAMINO REAL, SU		20263

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4		
SVDIS4	17029	SVDIS2
SVDW08	17333	SVDW08
SVDIS4	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS5		
SVDIS6		
SVDIS4		
SVDIS4	17029	SVDIS2
SVDW08	17029	SVDIS2
SVDIS6	17029	SVDIS2
SVMP64	16437	SVMP64
SVDW08	17333	SVDW08
SVDIS4		
SVMP63	19124	SVMP63
SVDIS4		
SVDIS3	17029	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650202		911C	911C	3	268
SV240650203		911C	911C	3	121
SV240650204		911C	911C	3	133
SV240650205		SE	SE	3	0
SV240650207	SP240001952	WELCK	245	3	118
SV240650206		SE	SE	3	0
SV240650208		1033C	1033C	3	112
SV240650209		PD	PD	3	18
SV240650211		PK	PK	3	157
SV240650210		1062	1062	3	35
SV240650212		T	T	4	0
SV240650213		911C	1062	3	0
SV240650215		415A	415A	3	272
SV240650214		911C	911C	3	38
SV240650216		911C	911C	3	105
SV240650217	SP240001953	417J	417J	2	80

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	19:46:59
				3/5/2024 12:00:00 AM	19:57:01
				3/5/2024 12:00:00 AM	20:28:08
0	0	0	381	3/5/2024 12:00:00 AM	20:35:25
27	25	791	15881	3/5/2024 12:00:00 AM	20:52:13
0	0	0	1165	3/5/2024 12:00:00 AM	20:52:39
				3/5/2024 12:00:00 AM	20:56:56
26	3	0	9852	3/5/2024 12:00:00 AM	21:02:41
7772	0	222	99	3/5/2024 12:00:00 AM	21:02:54
8	3	0	1289	3/5/2024 12:00:00 AM	21:03:53
0	0	0	1172	3/5/2024 12:00:00 AM	21:11:48
10	0	0	2439	3/5/2024 12:00:00 AM	21:21:18
209	27	240	1493	3/5/2024 12:00:00 AM	21:32:07
				3/5/2024 12:00:00 AM	21:35:52
				3/5/2024 12:00:00 AM	21:41:53
18	38	122	12346	3/5/2024 12:00:00 AM	21:43:43

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	19:51:27				
3/5/2024 12:00:00 AM	19:59:02				
3/5/2024 12:00:00 AM	20:30:21				
3/5/2024 12:00:00 AM	20:35:25	3/5/2024 12:00:00 AM	20:35:25	3/5/2024 12:00:00 AM	20:35:25
3/5/2024 12:00:00 AM	20:54:11	3/5/2024 12:00:00 AM	20:54:38	3/5/2024 12:00:00 AM	20:55:03
3/5/2024 12:00:00 AM	20:52:39	3/5/2024 12:00:00 AM	20:52:39	3/5/2024 12:00:00 AM	20:52:39
3/5/2024 12:00:00 AM	20:58:48				
3/5/2024 12:00:00 AM	21:02:59	3/5/2024 12:00:00 AM	21:03:25	3/5/2024 12:00:00 AM	21:03:28
3/5/2024 12:00:00 AM	21:05:31	3/5/2024 12:00:00 AM	23:15:03	3/5/2024 12:00:00 AM	23:15:03
3/5/2024 12:00:00 AM	21:04:28	3/5/2024 12:00:00 AM	21:04:36	3/5/2024 12:00:00 AM	21:04:39
3/5/2024 12:00:00 AM	21:11:48	3/5/2024 12:00:00 AM	21:11:48	3/5/2024 12:00:00 AM	21:11:48
3/5/2024 12:00:00 AM	21:21:18	3/5/2024 12:00:00 AM	21:21:28	3/5/2024 12:00:00 AM	21:21:28
3/5/2024 12:00:00 AM	21:36:39	3/5/2024 12:00:00 AM	21:40:08	3/5/2024 12:00:00 AM	21:40:35
3/5/2024 12:00:00 AM	21:36:30				
3/5/2024 12:00:00 AM	21:43:38				
3/5/2024 12:00:00 AM	21:45:03	3/5/2024 12:00:00 AM	21:45:21	3/5/2024 12:00:00 AM	21:45:59

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	19:51:27		N
		3/5/2024 12:00:00 AM	19:59:02		N
		3/5/2024 12:00:00 AM	20:30:21		N
3/5/2024 12:00:00 AM	20:35:25	3/5/2024 12:00:00 AM	20:41:46	74N	Y
3/5/2024 12:00:00 AM	21:08:14	3/6/2024 12:00:00 AM	01:32:55	23P	N
3/5/2024 12:00:00 AM	20:52:39	3/5/2024 12:00:00 AM	21:12:04	74N	Y
		3/5/2024 12:00:00 AM	21:41:44		N
3/5/2024 12:00:00 AM	21:03:28	3/5/2024 12:00:00 AM	23:47:40	25R	N
3/5/2024 12:00:00 AM	23:18:45	3/5/2024 12:00:00 AM	23:20:24	64N	N
3/5/2024 12:00:00 AM	21:04:39	3/5/2024 12:00:00 AM	21:26:08	DO9	N
3/5/2024 12:00:00 AM	21:11:48	3/5/2024 12:00:00 AM	21:31:20	52N	Y
3/5/2024 12:00:00 AM	21:21:28	3/5/2024 12:00:00 AM	22:02:07	73P	N
3/5/2024 12:00:00 AM	21:44:35	3/5/2024 12:00:00 AM	22:09:28	44N	N
		3/5/2024 12:00:00 AM	21:36:30		N
		3/5/2024 12:00:00 AM	21:43:38		N
3/5/2024 12:00:00 AM	21:48:01	3/6/2024 12:00:00 AM	01:13:47	52N	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV4	44	1065 E EL CAMINO REAL, SU		16121
	SV3	34	174 CARROLL ST #326, SU		16121
	SV6	61	740 E EL CAMINO REAL, SU		13856
N	SV4	43	811 HENDERSON AV, SU		16442
A	SV2	25	1292 SANDIA AV, SU		13856
N	SV6	63	910 E FREMONT AV, SU		16442
CAN	SV2	27	1040 INDIAN WELLS AV, SU		16121
A	SV3	33	700 ALL AMERICA WY, SU		18658
N	SV5	52	RUSSET DR/DANFORTH DR, SU		20263
N	SV3	33	700 ALL AMERICA WY, SU		18658
B	SV4	42	E EL CAMINO REAL/S WOLFE RD, SU	alias ECR/S WOLFE RD	17029
N	SV3	34	174 CARROLL ST #326, SU		16121
N	SV4	42	620 IRIS AV #322, SU		20263
	SV1	14	560 E AHWANEE AV, SU		16121
	SV1	14	560 E AHWANEE AV, SU		20263
A	SV3	34	395 W EL CAMINO REAL, SU	alias ECR/S MATHILDA AV	20263

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4		
SVDIS4		
SVDIS6		
SVMP16	16442	SVMP16
SVDIS6	17029	SVDIS2
SVMP16	16442	SVMP16
SVDIS4		
SVDW08	18658	SVDW08
SVDIS3	17029	SVDIS2
SVDW08	18658	SVDW08
SVDIS2	17029	SVDIS2
SVDIS4	16121	SVDIS4
SVDIS3	17029	SVDIS2
SVDIS4		
SVDIS3		
SVDIS3	17029	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406502 19		911C	911C	3	172
SV2406502 18		911A	911A	3	56
SV2406502 21		T	T	4	0
SV2406502 22		PK	PK	3	152
SV2406502 23		SE	SE	3	0
SV2406502 24		415F	415F	3	216
SV2406502 25		1033S	1033S	3	32
SV2406502 26		EV	EV	3	0
SV2406502 28		PK	PK	3	57
SV2406502 29		EV	EV	3	0
SV2406502 30		WELCK	WELCK	3	250
SV2406502 32		911A	911A	3	303
SV2406502 31		T	T	4	0
SV2406502 33		911C	911C	3	47
SV2406502 34		1033C	1062	3	32
SV2406502 35		SE	SE	3	0
SV2406502 36		EMS	NOC	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	21:52:34
				3/5/2024 12:00:00 AM	21:52:48
0	0	0	1108	3/5/2024 12:00:00 AM	22:00:39
7197	0	471	1568	3/5/2024 12:00:00 AM	22:12:54
0	0	0	383	3/5/2024 12:00:00 AM	22:17:46
220	31	125	2039	3/5/2024 12:00:00 AM	22:21:37
2482	1	0	140	3/5/2024 12:00:00 AM	22:29:57
0	0	0	6403	3/5/2024 12:00:00 AM	23:01:48
703	1112	249	529	3/5/2024 12:00:00 AM	23:02:11
0	0	0	8841	3/5/2024 12:00:00 AM	23:08:12
341	13	1891	1222	3/5/2024 12:00:00 AM	23:12:05
				3/5/2024 12:00:00 AM	23:21:19
0	0	0	1548	3/5/2024 12:00:00 AM	23:25:53
				3/5/2024 12:00:00 AM	23:35:26
35133	0	7685	752	3/5/2024 12:00:00 AM	23:49:54
0	0	0	553	3/5/2024 12:00:00 AM	23:52:13
15	11	602	669	3/5/2024 12:00:00 AM	23:52:28

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	21:55:26				
3/5/2024 12:00:00 AM	21:53:44				
3/5/2024 12:00:00 AM	22:00:39	3/5/2024 12:00:00 AM	22:00:39	3/5/2024 12:00:00 AM	22:00:39
3/5/2024 12:00:00 AM	22:15:26	3/6/2024 12:00:00 AM	00:15:23	3/6/2024 12:00:00 AM	00:15:23
3/5/2024 12:00:00 AM	22:17:46	3/5/2024 12:00:00 AM	22:17:46	3/5/2024 12:00:00 AM	22:17:46
3/5/2024 12:00:00 AM	22:25:13	3/5/2024 12:00:00 AM	22:28:53	3/5/2024 12:00:00 AM	22:29:24
3/5/2024 12:00:00 AM	22:30:29	3/5/2024 12:00:00 AM	23:11:51	3/5/2024 12:00:00 AM	23:11:52
3/5/2024 12:00:00 AM	23:01:48	3/5/2024 12:00:00 AM	23:01:48	3/5/2024 12:00:00 AM	23:01:48
3/5/2024 12:00:00 AM	23:03:08	3/5/2024 12:00:00 AM	23:14:51	3/5/2024 12:00:00 AM	23:33:23
3/5/2024 12:00:00 AM	23:08:12	3/5/2024 12:00:00 AM	23:08:12	3/5/2024 12:00:00 AM	23:08:12
3/5/2024 12:00:00 AM	23:16:15	3/5/2024 12:00:00 AM	23:21:56	3/5/2024 12:00:00 AM	23:22:09
3/5/2024 12:00:00 AM	23:26:22				
3/5/2024 12:00:00 AM	23:25:53	3/5/2024 12:00:00 AM	23:25:53	3/5/2024 12:00:00 AM	23:25:53
3/5/2024 12:00:00 AM	23:36:13				
3/5/2024 12:00:00 AM	23:50:26	3/6/2024 12:00:00 AM	09:35:59	3/6/2024 12:00:00 AM	09:35:59
3/5/2024 12:00:00 AM	23:52:13	3/5/2024 12:00:00 AM	23:52:13	3/5/2024 12:00:00 AM	23:52:13
3/5/2024 12:00:00 AM	23:52:28	3/5/2024 12:00:00 AM	23:52:43	3/5/2024 12:00:00 AM	23:52:54

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	21:55:26		N
		3/5/2024 12:00:00 AM	21:53:44		N
3/5/2024 12:00:00 AM	22:00:39	3/5/2024 12:00:00 AM	22:19:07	11R	Y
3/6/2024 12:00:00 AM	00:23:14	3/6/2024 12:00:00 AM	00:49:22	31R	N
3/5/2024 12:00:00 AM	22:17:46	3/5/2024 12:00:00 AM	22:24:09	44N	Y
3/5/2024 12:00:00 AM	22:31:29	3/5/2024 12:00:00 AM	23:05:28	11R	N
3/5/2024 12:00:00 AM	23:11:52	3/5/2024 12:00:00 AM	23:14:12	64N	N
3/5/2024 12:00:00 AM	23:01:48	3/6/2024 12:00:00 AM	00:48:31	74N	Y
3/5/2024 12:00:00 AM	23:37:32	3/5/2024 12:00:00 AM	23:46:21	11R	N
3/5/2024 12:00:00 AM	23:08:12	3/6/2024 12:00:00 AM	01:35:33	75R	Y
3/5/2024 12:00:00 AM	23:53:40	3/6/2024 12:00:00 AM	00:14:02	44N	N
		3/5/2024 12:00:00 AM	23:26:22		N
3/5/2024 12:00:00 AM	23:25:53	3/5/2024 12:00:00 AM	23:51:41	64N	Y
		3/5/2024 12:00:00 AM	23:36:13		N
3/6/2024 12:00:00 AM	11:44:04	3/6/2024 12:00:00 AM	11:56:36	24J	N
3/5/2024 12:00:00 AM	23:52:13	3/6/2024 12:00:00 AM	00:01:26	11R	Y
3/6/2024 12:00:00 AM	00:02:56	3/6/2024 12:00:00 AM	00:14:05	15R	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV4	42	620 IRIS AV, SU		13856
N	SV2	27	355 N WOLFE RD #227, SU		20263
C	SV2	20	LAWRENCE EX/237, SU	alias LX/237	17029
C	SV3	31	CORONADO DR/ACALANES DR, SU		20263
N	SV6	63	910 E FREMONT AV, SU		16437
N	SV3	15	412 SAN CLEMENTE TE, SU		20263
N	SV5	51	1138 HEATHERSTON E WY, SU		20263
N	SV3	33	700 ALL AMERICA WY, SU		16442
C	SV1	15	505 COLUMBIA AV, SU		20263
N	SV3	33	700 ALL AMERICA WY, SU		16553
N	SV4	41	180 ELM CT #814, SU		20263
N	SV4	42	921 NOBLE FIR TE, SU		20263
B	SV4	41	E EVELYN AV/S WOLFE RD, SU	alias S WOLFE RD NO OSF	17029
	SV6	62	170 LOCKSUNART WY, SU		20263
N	SV2	27	1040 INDIAN WELLS AV, SU		16121
N		SJ	POINCIANA DR/HALFORD AV, SC		16890
N		SC	700 LAWRENCE EX, SC		13856

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6		
SVDIS3		
SVDIS2	17029	SVDIS2
SVDIS3	20263	SVDIS3
SVMP64	16437	SVMP64
SVDIS3	17029	SVDIS2
SVDIS3	17029	SVDIS2
SVMP16	16442	SVMP16
SVDIS3	17029	SVDIS2
SVMP03	16553	SVMP03
SVDIS3	17029	SVDIS2
SVDIS3		
SVDIS2	17029	SVDIS2
SVDIS3		
SVDIS4	16900	SVDIS4
SVMP26	16890	SVMP26
SVDIS6	17029	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240650237		911C	911C	3	39
SV240660001		415M	415M	3	44
SV240660002		911C	911C	3	233
SV240660003		1033R	1033R	3	73
SV240660004		UNKMEDP	UNKMEDP	E	24
SV240660006		911C	911C	3	548
SV240660007		SE	SE	3	0
SV240660008		T	T	4	0
SV240660009	SP240001955	415A	422	3	61
SV240660010		EMS	PCPR	E	0
SV240660011		FD	FD	4	0
SV240660012		1033C	1033C	3	52
SV240660014		1154	1154	3	34
SV240660015		EMS	PCPR	E	0
SV240660016		SE	SE	3	0
SV240660017		5150	WELCK	3	161
SV240660018	SP240001957	594J	594J	2	63
SV240660019		911C	911C	3	59

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/5/2024 12:00:00 AM	23:52:56
717	0			3/6/2024 12:00:00 AM	00:01:53
				3/6/2024 12:00:00 AM	00:06:22
15	0	408	228	3/6/2024 12:00:00 AM	00:18:42
16	69	322	636	3/6/2024 12:00:00 AM	00:38:55
				3/6/2024 12:00:00 AM	00:56:37
0	0	0	1022	3/6/2024 12:00:00 AM	01:19:13
0	0	0	1449	3/6/2024 12:00:00 AM	01:21:19
26	23	401	7352	3/6/2024 12:00:00 AM	01:30:43
8	18	315	240	3/6/2024 12:00:00 AM	01:33:50
0	0	0	10	3/6/2024 12:00:00 AM	01:45:20
554	12	154	1121	3/6/2024 12:00:00 AM	01:56:16
1142	0	218	2488	3/6/2024 12:00:00 AM	02:05:50
95	105	149	171	3/6/2024 12:00:00 AM	02:45:20
0	0	0	1088	3/6/2024 12:00:00 AM	03:34:49
8718	86	627	659	3/6/2024 12:00:00 AM	04:00:46
30	0	399	3737	3/6/2024 12:00:00 AM	04:05:40
				3/6/2024 12:00:00 AM	05:02:21

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/5/2024 12:00:00 AM	23:53:35				
3/6/2024 12:00:00 AM	00:02:37	3/6/2024 12:00:00 AM	00:14:34	3/6/2024 12:00:00 AM	00:14:34
3/6/2024 12:00:00 AM	00:10:15				
3/6/2024 12:00:00 AM	00:19:55	3/6/2024 12:00:00 AM	00:20:10	3/6/2024 12:00:00 AM	00:20:10
3/6/2024 12:00:00 AM	00:39:19	3/6/2024 12:00:00 AM	00:39:35	3/6/2024 12:00:00 AM	00:40:44
3/6/2024 12:00:00 AM	01:05:45				
3/6/2024 12:00:00 AM	01:19:13	3/6/2024 12:00:00 AM	01:19:13	3/6/2024 12:00:00 AM	01:19:13
3/6/2024 12:00:00 AM	01:21:19	3/6/2024 12:00:00 AM	01:21:19	3/6/2024 12:00:00 AM	01:21:19
3/6/2024 12:00:00 AM	01:31:44	3/6/2024 12:00:00 AM	01:32:10	3/6/2024 12:00:00 AM	01:32:33
3/6/2024 12:00:00 AM	01:33:50	3/6/2024 12:00:00 AM	01:33:58	3/6/2024 12:00:00 AM	01:34:16
3/6/2024 12:00:00 AM	01:45:20	3/6/2024 12:00:00 AM	01:45:20	3/6/2024 12:00:00 AM	01:45:20
3/6/2024 12:00:00 AM	01:57:08	3/6/2024 12:00:00 AM	02:06:22	3/6/2024 12:00:00 AM	02:06:34
3/6/2024 12:00:00 AM	02:06:24	3/6/2024 12:00:00 AM	02:25:26	3/6/2024 12:00:00 AM	02:25:26
3/6/2024 12:00:00 AM	02:45:20	3/6/2024 12:00:00 AM	02:46:55	3/6/2024 12:00:00 AM	02:48:40
3/6/2024 12:00:00 AM	03:34:49	3/6/2024 12:00:00 AM	03:34:49	3/6/2024 12:00:00 AM	03:34:49
3/6/2024 12:00:00 AM	04:03:27	3/6/2024 12:00:00 AM	06:28:45	3/6/2024 12:00:00 AM	06:30:11
3/6/2024 12:00:00 AM	04:06:43	3/6/2024 12:00:00 AM	04:07:13	3/6/2024 12:00:00 AM	04:07:13
3/6/2024 12:00:00 AM	05:03:20				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/5/2024 12:00:00 AM	23:53:35		N
		3/6/2024 12:00:00 AM	00:14:50	44N	N
		3/6/2024 12:00:00 AM	00:10:15		N
3/6/2024 12:00:00 AM	00:26:58	3/6/2024 12:00:00 AM	00:30:46	64N	N
3/6/2024 12:00:00 AM	00:46:06	3/6/2024 12:00:00 AM	00:56:42	11R	N
		3/6/2024 12:00:00 AM	01:05:45		N
3/6/2024 12:00:00 AM	01:19:13	3/6/2024 12:00:00 AM	01:36:15	31R	Y
3/6/2024 12:00:00 AM	01:21:19	3/6/2024 12:00:00 AM	01:45:28	44N	Y
3/6/2024 12:00:00 AM	01:39:14	3/6/2024 12:00:00 AM	03:41:46	11R	N
3/6/2024 12:00:00 AM	01:39:31	3/6/2024 12:00:00 AM	01:43:31	15R	N
3/6/2024 12:00:00 AM	01:45:20	3/6/2024 12:00:00 AM	01:45:30	Y4	Y
3/6/2024 12:00:00 AM	02:09:08	3/6/2024 12:00:00 AM	02:27:49	64N	N
3/6/2024 12:00:00 AM	02:29:04	3/6/2024 12:00:00 AM	03:10:32	15R	N
3/6/2024 12:00:00 AM	02:51:09	3/6/2024 12:00:00 AM	02:54:00	31R	N
3/6/2024 12:00:00 AM	03:34:49	3/6/2024 12:00:00 AM	03:52:57	31R	Y
3/6/2024 12:00:00 AM	06:40:38	3/6/2024 12:00:00 AM	06:51:37	43H	N
3/6/2024 12:00:00 AM	04:13:52	3/6/2024 12:00:00 AM	05:16:09	35R	N
		3/6/2024 12:00:00 AM	05:03:20		N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV4	41	180 ELM CT #418, SU		16121
N	SV4	42	611 IRIS AV, SU		16121
	SV1	14	712 SAN CONRADO TE #7, SU		16121
N	SV6	62	1587 FINCH WY, SU		16121
N	SV2	22	1220 TASMAN DR #120, SU		16121
	SV4	41	730 E EVELYN AV #637, SU		16121
N	SV1	13	775 N MATHILDA AV, SU		18819
B	SV3	34	S FAIR OAKS AV/OLD SAN FRANCISCO RD, SU	alias S FAIR OAKS AV/OSF	17029
A	SV2	26	708 N FAIR OAKS AV, SU		16121
N	SV1	14	298 W DUANE AV, SU		13856
Y	SV3	33	314 S PASTORIA AV, SU		16121
N	SV2	23	1276 HAMMERWOO D AV, SU		16121
N	SV4	42	611 IRIS AV, SU		16121
N	SV5	56	1670 ONTARIO DR #4, SU		20263
N	SV1	14	806 W AHWANEE AV, SU		18819
N	SV2	26	755 E DUANE AV, SU		20263
R	SV4	41	644 E OLIVE AV #2, SU		17029
	SV4	41	559 GRAND FIR AV, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4		
SVDIS4	20263	SVDIS3
SVDIS4		
SVDIS4	20263	SVDIS3
SVDIS4	20263	SVDIS3
SVDIS4		
SVMP09	18819	SVMP09
SVDIS2	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS6	17029	SVDIS2
SVDIS4	16121	SVDIS4
SVDIS4	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS3	17029	SVDIS2
SVMP09	18819	SVMP09
SVDIS3	16900	SVDIS4
SVDIS2	20263	SVDIS3
SVDIS2		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406600 20		EV	EV	3	0
SV2406600 21		SE	SE	3	0
SV2406600 22		911C	911C	3	63
SV2406600 23		911C	911C	3	74
SV2406600 24		PK	PK	3	60
SV2406600 25		PK	PK	3	30
SV2406600 26		1033C	1033C	3	70
SV2406600 27		415	415	3	205
SV2406600 29		911C	911C	3	40
SV2406600 30		TRF	TRF	3	0
SV2406600 31		TRF	TRF	3	0
SV2406600 32		1066	1066	3	60
SV2406600 34		911C	911C	3	142
SV2406600 33		1124	1124	7	0
SV2406600 35		OUTSVC	OUTSVC	3	47
SV2406600 36		1124	1124	7	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	5004	3/6/2024 12:00:00 AM	05:19:14
0	0	0	460	3/6/2024 12:00:00 AM	05:22:02
				3/6/2024 12:00:00 AM	05:54:18
				3/6/2024 12:00:00 AM	06:49:15
2942	0	533	1503	3/6/2024 12:00:00 AM	06:57:03
4945	0	0	30	3/6/2024 12:00:00 AM	06:58:11
1060	0	890	285	3/6/2024 12:00:00 AM	07:33:26
38	0	477	1746	3/6/2024 12:00:00 AM	07:38:12
				3/6/2024 12:00:00 AM	07:45:51
0	0	0	195	3/6/2024 12:00:00 AM	07:48:44
0	0	0	3756	3/6/2024 12:00:00 AM	07:52:38
11	0	777	236	3/6/2024 12:00:00 AM	08:00:29
				3/6/2024 12:00:00 AM	08:09:48
0	0	0	333	3/6/2024 12:00:00 AM	08:10:03
428	0	370	1951	3/6/2024 12:00:00 AM	08:11:35
0	0	0	224	3/6/2024 12:00:00 AM	08:17:46

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	05:19:14	3/6/2024 12:00:00 AM	05:19:14	3/6/2024 12:00:00 AM	05:19:14
3/6/2024 12:00:00 AM	05:22:02	3/6/2024 12:00:00 AM	05:22:02	3/6/2024 12:00:00 AM	05:22:02
3/6/2024 12:00:00 AM	05:55:21				
3/6/2024 12:00:00 AM	06:50:29				
3/6/2024 12:00:00 AM	06:58:03	3/6/2024 12:00:00 AM	07:47:05	3/6/2024 12:00:00 AM	07:47:05
3/6/2024 12:00:00 AM	06:58:41	3/6/2024 12:00:00 AM	08:21:06	3/6/2024 12:00:00 AM	08:21:06
3/6/2024 12:00:00 AM	07:34:36	3/6/2024 12:00:00 AM	07:52:16	3/6/2024 12:00:00 AM	07:52:16
3/6/2024 12:00:00 AM	07:41:37	3/6/2024 12:00:00 AM	07:42:15	3/6/2024 12:00:00 AM	07:42:15
3/6/2024 12:00:00 AM	07:46:31				
3/6/2024 12:00:00 AM	07:48:44	3/6/2024 12:00:00 AM	07:48:44	3/6/2024 12:00:00 AM	07:48:44
3/6/2024 12:00:00 AM	07:52:38	3/6/2024 12:00:00 AM	07:52:38	3/6/2024 12:00:00 AM	07:52:38
3/6/2024 12:00:00 AM	08:01:29	3/6/2024 12:00:00 AM	08:01:40	3/6/2024 12:00:00 AM	08:01:40
3/6/2024 12:00:00 AM	08:12:10				
3/6/2024 12:00:00 AM	08:10:03	3/6/2024 12:00:00 AM	08:10:03	3/6/2024 12:00:00 AM	08:10:03
3/6/2024 12:00:00 AM	08:12:22	3/6/2024 12:00:00 AM	08:19:30	3/6/2024 12:00:00 AM	08:19:30
3/6/2024 12:00:00 AM	08:17:46	3/6/2024 12:00:00 AM	08:17:46	3/6/2024 12:00:00 AM	08:17:46

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	05:19:14	3/6/2024 12:00:00 AM	06:42:38	75R	Y
3/6/2024 12:00:00 AM	05:22:02	3/6/2024 12:00:00 AM	05:29:42	11R	Y
		3/6/2024 12:00:00 AM	05:55:21		N
		3/6/2024 12:00:00 AM	06:50:29		N
3/6/2024 12:00:00 AM	07:55:58	3/6/2024 12:00:00 AM	08:21:01	M5	N
3/6/2024 12:00:00 AM	08:21:06	3/6/2024 12:00:00 AM	08:21:36	M5	N
3/6/2024 12:00:00 AM	08:07:06	3/6/2024 12:00:00 AM	08:11:51	22J	N
3/6/2024 12:00:00 AM	07:50:12	3/6/2024 12:00:00 AM	08:19:18	41H	N
		3/6/2024 12:00:00 AM	07:46:31		N
3/6/2024 12:00:00 AM	07:48:44	3/6/2024 12:00:00 AM	07:51:59	34J	Y
3/6/2024 12:00:00 AM	07:52:38	3/6/2024 12:00:00 AM	08:55:14	34J	Y
3/6/2024 12:00:00 AM	08:14:37	3/6/2024 12:00:00 AM	08:18:33	72J	N
		3/6/2024 12:00:00 AM	08:12:10		N
3/6/2024 12:00:00 AM	08:10:03	3/6/2024 12:00:00 AM	08:15:36	F1	Y
3/6/2024 12:00:00 AM	08:25:40	3/6/2024 12:00:00 AM	08:58:11	12J	N
3/6/2024 12:00:00 AM	08:17:46	3/6/2024 12:00:00 AM	08:21:30	F1	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	33	700 ALL AMERICA WY, SU		16553
N		SJ	POINCIANA DR/HALFORD AV, SC		16890
	SV2	26	755 E DUANE AV, SU		16900
	SV5	52	1279 SUNNYVALE SARATOGA RD, SU		18061
N	SV1	12	900 BORREGAS AV, SU		18061
B	SV1	12	1000 BORREGAS AV, SU		18061
N	SV2	23	1225 ELKO DR, SU		18061
N	SV4	43	962 MESA OAK CT, SU		18061
	SV6	62	DARTSHIRE WY/FLAMINGO WY, SU		17030
N	SV3	32	1054 CARSON DR, SU		14675
N	SV3	31	AYALA DR/S BERNARDO AV, SU		14675
N	SV2	26	755 E DUANE AV, SU		18061
	SV3	31	1260 W WASHINGTON AV, SU		18061
M	SV1	15	378 ORCHARD AV, SU		19022
N	SV2	21	715 LAKECHIME DR, SU		17030
M	SV1	15	484 ROOSEVELT AV, SU		19022

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP03	16553	SVMP03
SVMP26	16890	SVMP26
SVDIS4		
SVDIS2		
SVDIS2	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVDIS3		
SVMP06	14675	SVMP06
SVMP06	14675	SVMP06
SVDIS2	16900	SVDIS4
SVDIS2		
SVMP62	19022	SVMP62
SVDIS3	16900	SVDIS4
SVMP62	19022	SVMP62

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406600 38		T	T	4	0
SV2406600 39		1124	1124	7	0
SV2406600 40		SE	SE	3	0
SV2406600 41		PK	PK	3	0
SV2406600 42		T	T	4	0
SV2406600 43		911C	911C	3	39
SV2406600 44		PK	PK	3	0
SV2406600 45		1125	1125	3	71
SV2406600 46		T	T	4	0
SV2406600 47		PK	PK	3	0
SV2406600 48		T	T	4	0
SV2406600 49	SP240001583	FO	FO	3	0
SV2406600 50		415	415	3	83
SV2406600 51		1124	1124	7	0
SV2406600 52		SE	SE	3	0
SV2406600 53		952	952	3	0
SV2406600 54	SP240001958	488	488	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	325	3/6/2024 12:00:00 AM	08:24:35
0	0	0	232	3/6/2024 12:00:00 AM	08:27:16
0	0	0	678	3/6/2024 12:00:00 AM	08:28:11
0	0	0	277	3/6/2024 12:00:00 AM	08:34:38
0	0	0	218	3/6/2024 12:00:00 AM	08:35:45
				3/6/2024 12:00:00 AM	08:39:53
0	0	0	919	3/6/2024 12:00:00 AM	08:42:32
27	0	327	5959	3/6/2024 12:00:00 AM	08:47:18
0	0	0	298	3/6/2024 12:00:00 AM	08:50:11
0	0	0	92	3/6/2024 12:00:00 AM	08:57:28
0	0	0	225	3/6/2024 12:00:00 AM	09:00:10
0	0	0	21437	3/6/2024 12:00:00 AM	09:02:05
11	0	388	471	3/6/2024 12:00:00 AM	09:06:25
0	0	0	1166	3/6/2024 12:00:00 AM	09:10:17
0	0	0	410	3/6/2024 12:00:00 AM	09:16:19
0	0	0	835	3/6/2024 12:00:00 AM	09:17:53
0	0	0	10	3/6/2024 12:00:00 AM	09:20:53

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	08:24:35	3/6/2024 12:00:00 AM	08:24:35	3/6/2024 12:00:00 AM	08:24:35
3/6/2024 12:00:00 AM	08:27:16	3/6/2024 12:00:00 AM	08:27:16	3/6/2024 12:00:00 AM	08:27:16
3/6/2024 12:00:00 AM	08:28:11	3/6/2024 12:00:00 AM	08:28:11	3/6/2024 12:00:00 AM	08:28:11
3/6/2024 12:00:00 AM	08:34:38	3/6/2024 12:00:00 AM	08:34:38	3/6/2024 12:00:00 AM	08:34:38
3/6/2024 12:00:00 AM	08:35:45	3/6/2024 12:00:00 AM	08:35:45	3/6/2024 12:00:00 AM	08:35:45
3/6/2024 12:00:00 AM	08:40:32				
3/6/2024 12:00:00 AM	08:42:32	3/6/2024 12:00:00 AM	08:42:32	3/6/2024 12:00:00 AM	08:42:32
3/6/2024 12:00:00 AM	08:48:29	3/6/2024 12:00:00 AM	08:48:56	3/6/2024 12:00:00 AM	08:48:56
3/6/2024 12:00:00 AM	08:50:11	3/6/2024 12:00:00 AM	08:50:11	3/6/2024 12:00:00 AM	08:50:11
3/6/2024 12:00:00 AM	08:57:28	3/6/2024 12:00:00 AM	08:57:28	3/6/2024 12:00:00 AM	08:57:28
3/6/2024 12:00:00 AM	09:00:10	3/6/2024 12:00:00 AM	09:00:10	3/6/2024 12:00:00 AM	09:00:10
3/6/2024 12:00:00 AM	09:02:05	3/6/2024 12:00:00 AM	09:02:05	3/6/2024 12:00:00 AM	09:02:05
3/6/2024 12:00:00 AM	09:07:48	3/6/2024 12:00:00 AM	09:07:59	3/6/2024 12:00:00 AM	09:07:59
3/6/2024 12:00:00 AM	09:10:17	3/6/2024 12:00:00 AM	09:10:17	3/6/2024 12:00:00 AM	09:10:17
3/6/2024 12:00:00 AM	09:16:19	3/6/2024 12:00:00 AM	09:16:19	3/6/2024 12:00:00 AM	09:16:19
3/6/2024 12:00:00 AM	09:17:53	3/6/2024 12:00:00 AM	09:17:53	3/6/2024 12:00:00 AM	09:17:53
3/6/2024 12:00:00 AM	09:20:53	3/6/2024 12:00:00 AM	09:20:53	3/6/2024 12:00:00 AM	09:20:53

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	08:24:35	3/6/2024 12:00:00 AM	08:30:00	34J	Y
3/6/2024 12:00:00 AM	08:27:16	3/6/2024 12:00:00 AM	08:31:08	F1	Y
3/6/2024 12:00:00 AM	08:28:11	3/6/2024 12:00:00 AM	08:39:29	72J	Y
3/6/2024 12:00:00 AM	08:34:38	3/6/2024 12:00:00 AM	08:39:15	F1	Y
3/6/2024 12:00:00 AM	08:35:45	3/6/2024 12:00:00 AM	08:39:23	34J	Y
		3/6/2024 12:00:00 AM	08:40:32		N
3/6/2024 12:00:00 AM	08:42:32	3/6/2024 12:00:00 AM	08:57:51	F1	Y
3/6/2024 12:00:00 AM	08:54:23	3/6/2024 12:00:00 AM	10:33:42	M5	N
3/6/2024 12:00:00 AM	08:50:11	3/6/2024 12:00:00 AM	08:55:09	34J	Y
3/6/2024 12:00:00 AM	08:57:28	3/6/2024 12:00:00 AM	08:59:00	34J	Y
3/6/2024 12:00:00 AM	09:00:10	3/6/2024 12:00:00 AM	09:03:55	34J	Y
3/6/2024 12:00:00 AM	09:02:05	3/6/2024 12:00:00 AM	14:59:22	98J	Y
3/6/2024 12:00:00 AM	09:14:27	3/6/2024 12:00:00 AM	09:22:18	41H	N
3/6/2024 12:00:00 AM	09:10:17	3/6/2024 12:00:00 AM	09:29:43	F1	Y
3/6/2024 12:00:00 AM	09:16:19	3/6/2024 12:00:00 AM	09:23:09	24J	Y
3/6/2024 12:00:00 AM	09:17:53	3/6/2024 12:00:00 AM	09:31:48	M5	Y
3/6/2024 12:00:00 AM	09:20:53	3/6/2024 12:00:00 AM	09:21:03	98J	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C		MV	S BERNARDO AV/W EVELYN AV, MV		16900
M	SV1	14	726 MADRONE AV, SU		19022
N	SV3	34	298 W MC KINLEY AV, SU		17222
C	SV1	14	896 W AHWANEE AV, SU		19022
C		MV	S BERNARDO AV/W EVELYN AV, MV		16900
	SV5	54	820 LOGAN CT, SU		18061
C	SV1	14	883 BORREGAS AV, SU		19022
N	SV4	41	E EVELYN AV/S WOLFE RD, SU		18061
C		MV	S BERNARDO AV/W EVELYN AV, MV		16900
C	SV3	31	BALBOA CT/ALAMITOS DR, SU		14675
C	SV3	31	CORONADO DR/ALAMITOS DR, SU		16900
N	SV1	16	680 KIFER RD, SU		16900
B	SV4	42	690 S FAIR OAKS AV, SU		18061
M	SV1	13	HERMOSA DR/POTRERO AV, SU		19022
N	SV2	27	1080 STEWART AV, SU		15612
N	SV5	52	HOLLENBECK AV/DANFORTH DR, SU		16260
R	SV1	16	680 KIFER RD, SU		16900

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVMP03	17222	SVMP03
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVDIS2		
SVMP62	19022	SVMP62
SVDIS2	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVMP06	14675	SVMP06
SVDIS4	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVDIS2	16900	SVDIS4
SVMP62	19022	SVMP62
SVMP18	15612	SVMP18
SVMP43	16260	SVMP43
SVDIS4	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406600 55		22651	22651	3	0
SV2406600 56		415FT	488	3	0
SV2406600 57		PK	PK	3	0
SV2406600 59		911C	911C	3	39
SV2406600 58	SP240001963	22651	22651	3	0
SV2406600 60	SP240001959	PC	PC	3	0
SV2406600 61	SP240001960	PC	PC	3	0
SV2406600 62	SP240001961	PC	PC	3	0
SV2406600 64	SP240001964	WELCK	1055	3	252
SV2406600 63	SP240001962	PC	PC	3	0
SV2406600 65		1125	1125	3	25
SV2406600 66		1124	1124	7	0
SV2406600 67		1180R	1180R	E	34
SV2406600 69		WELCK	WELCK	3	162
SV2406600 70		1124	1124	7	0
SV2406600 71	SP240001965	T	VC	3	0
SV2406600 72		1124	1124	7	0
SV2406600 73		SE	SE	3	0
SV2406600 74		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	112	3/6/2024 12:00:00 AM	09:29:01
0	0	39	4027	3/6/2024 12:00:00 AM	09:30:01
0	0	0	2026	3/6/2024 12:00:00 AM	09:38:50
				3/6/2024 12:00:00 AM	09:51:48
0	0	0	1725	3/6/2024 12:00:00 AM	09:52:20
6				3/6/2024 12:00:00 AM	09:57:37
0	0	0	115	3/6/2024 12:00:00 AM	09:59:37
0	0	0	119	3/6/2024 12:00:00 AM	10:01:50
50	0	640	11107	3/6/2024 12:00:00 AM	10:03:06
0	0	0	24225	3/6/2024 12:00:00 AM	10:04:36
11	0	663	1617	3/6/2024 12:00:00 AM	10:13:00
0	0	0	424	3/6/2024 12:00:00 AM	10:21:30
				3/6/2024 12:00:00 AM	10:25:21
908				3/6/2024 12:00:00 AM	10:29:20
0	0	0	310	3/6/2024 12:00:00 AM	10:34:33
0	0	0	333	3/6/2024 12:00:00 AM	10:38:48
0	0	0	541	3/6/2024 12:00:00 AM	10:40:17
0	0	0	1107	3/6/2024 12:00:00 AM	10:46:20
0	0	0	581	3/6/2024 12:00:00 AM	10:46:35

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	09:29:01	3/6/2024 12:00:00 AM	09:29:01	3/6/2024 12:00:00 AM	09:29:01
3/6/2024 12:00:00 AM	09:30:01	3/6/2024 12:00:00 AM	09:30:01	3/6/2024 12:00:00 AM	09:30:01
3/6/2024 12:00:00 AM	09:38:50	3/6/2024 12:00:00 AM	09:38:50	3/6/2024 12:00:00 AM	09:38:50
3/6/2024 12:00:00 AM	09:52:27				
3/6/2024 12:00:00 AM	09:52:20	3/6/2024 12:00:00 AM	09:52:20	3/6/2024 12:00:00 AM	09:52:20
3/6/2024 12:00:00 AM	09:57:37	3/6/2024 12:00:00 AM	09:57:43		
3/6/2024 12:00:00 AM	09:59:37	3/6/2024 12:00:00 AM	09:59:37	3/6/2024 12:00:00 AM	09:59:37
3/6/2024 12:00:00 AM	10:01:50	3/6/2024 12:00:00 AM	10:01:50	3/6/2024 12:00:00 AM	10:01:50
3/6/2024 12:00:00 AM	10:07:18	3/6/2024 12:00:00 AM	10:08:08	3/6/2024 12:00:00 AM	10:08:08
3/6/2024 12:00:00 AM	10:04:36	3/6/2024 12:00:00 AM	10:04:36	3/6/2024 12:00:00 AM	10:04:36
3/6/2024 12:00:00 AM	10:13:25	3/6/2024 12:00:00 AM	10:13:36	3/6/2024 12:00:00 AM	10:13:36
3/6/2024 12:00:00 AM	10:21:30	3/6/2024 12:00:00 AM	10:21:30	3/6/2024 12:00:00 AM	10:21:30
3/6/2024 12:00:00 AM	10:25:55				
3/6/2024 12:00:00 AM	10:32:02	3/6/2024 12:00:00 AM	10:47:10		
3/6/2024 12:00:00 AM	10:34:33	3/6/2024 12:00:00 AM	10:34:33	3/6/2024 12:00:00 AM	10:34:33
3/6/2024 12:00:00 AM	10:38:48	3/6/2024 12:00:00 AM	10:38:48	3/6/2024 12:00:00 AM	10:38:48
3/6/2024 12:00:00 AM	10:40:17	3/6/2024 12:00:00 AM	10:40:17	3/6/2024 12:00:00 AM	10:40:17
3/6/2024 12:00:00 AM	10:46:20	3/6/2024 12:00:00 AM	10:46:20	3/6/2024 12:00:00 AM	10:46:20
3/6/2024 12:00:00 AM	10:46:35	3/6/2024 12:00:00 AM	10:46:35	3/6/2024 12:00:00 AM	10:46:35

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	09:29:01	3/6/2024 12:00:00 AM	09:30:53	34J	Y
3/6/2024 12:00:00 AM	09:30:40	3/6/2024 12:00:00 AM	10:37:47	12J	Y
3/6/2024 12:00:00 AM	09:38:50	3/6/2024 12:00:00 AM	10:12:36	F1	Y
		3/6/2024 12:00:00 AM	09:52:27		N
3/6/2024 12:00:00 AM	09:52:20	3/6/2024 12:00:00 AM	10:21:05	34J	Y
		3/6/2024 12:00:00 AM	09:59:28	X3	N
3/6/2024 12:00:00 AM	09:59:37	3/6/2024 12:00:00 AM	10:01:32	X3	Y
3/6/2024 12:00:00 AM	10:01:50	3/6/2024 12:00:00 AM	10:03:49	X3	Y
3/6/2024 12:00:00 AM	10:18:48	3/6/2024 12:00:00 AM	13:23:55	43H	N
3/6/2024 12:00:00 AM	10:04:36	3/6/2024 12:00:00 AM	16:48:21	X3	Y
3/6/2024 12:00:00 AM	10:24:39	3/6/2024 12:00:00 AM	10:51:36	M3	N
3/6/2024 12:00:00 AM	10:21:30	3/6/2024 12:00:00 AM	10:28:34	F1	Y
		3/6/2024 12:00:00 AM	10:26:02		N
		3/6/2024 12:00:00 AM	13:49:22	DO8	N
3/6/2024 12:00:00 AM	10:34:33	3/6/2024 12:00:00 AM	10:39:43	F1	Y
3/6/2024 12:00:00 AM	10:38:48	3/6/2024 12:00:00 AM	10:44:21	34J	Y
3/6/2024 12:00:00 AM	10:40:17	3/6/2024 12:00:00 AM	10:49:18	F1	Y
3/6/2024 12:00:00 AM	10:46:20	3/6/2024 12:00:00 AM	11:04:47	14J	Y
3/6/2024 12:00:00 AM	10:46:35	3/6/2024 12:00:00 AM	10:56:16	34J	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	34	428 E EVELYN AV, SU		18061
N	SV1	16	680 KIFER RD, SU		16900
N	SV1	12	1139 KARLSTAD DR, SU		19022
	SV4	42	675 GAIL AV, SU		17030
R	SV3	34	428 E EVELYN AV, SU		16900
R	SV1	16	680 KIFER RD, SU		18061
R	SV1	16	680 KIFER RD, SU		18061
R	SV1	16	680 KIFER RD, SU		18061
R	SV4	41	180 ELM CT #814, SU		13864
G	SV1	16	680 KIFER RD, SU		18061
N	SV6	62	1308 PAULINE DR, SU		13864
M	SV2	24	803 LAKEMUIR DR, SU		19022
CAN	SV5	53	8 N85, SU		18061
N	SV5	52	618 SHERATON DR, SU		18061
M	SV2	25	FAIRWOOD AV/BLAZINGWOOD DR, SU		19022
A	SV3	34	150 E MC KINLEY AV, SU		16900
M	SV2	25	1117 TUCSON AV, SU		19022
N	SV3	34	121 W EVELYN AV, SU		18816
C	SV3	34	W MC KINLEY AV/S TAAFFE ST, SU	alias MCKINLEY/S TAAFFE ST	16900

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	18061	SVDIS2
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS3		
SVDIS4	16900	SVDIS4
SVDIS2	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS5	16900	SVDIS4
SVDIS2	18061	SVDIS2
SVDIS5	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS2		
SVDIS2	14225	SVDW08
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVMP31	18816	SVMP31
SVDIS4	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406600 75		SUSCIR	SUSCIR	3	464
SV2406600 76		T	T	4	0
SV2406600 77		1033R	1033R	3	64
SV2406600 79		911C	911C	3	154
SV2406600 78		T	T	4	0
SV2406600 80		PINFO	PINFO	5	144
SV2406600 81		SE	SE	3	0
SV2406600 82		1124	1124	7	0
SV2406600 83	SP230010841	SEARCH	SEARCH	5	0
SV2406600 84		1124	1124	7	0
SV2406600 85		T	T	4	0
SV2406600 86		1124	1124	7	0
SV2406600 87		T	T	4	0
SV2406600 88		T	T	4	0
SV2406600 89		PINFO	PINFO	5	50
SV2406600 90		1124	1124	7	0
SV2406600 91		ACT	ACT	5	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
1287	0	407	1618	3/6/2024 12:00:00 AM	10:47:11
0	0	0	131	3/6/2024 12:00:00 AM	10:58:00
				3/6/2024 12:00:00 AM	11:01:02
				3/6/2024 12:00:00 AM	11:03:08
0	0	0	120	3/6/2024 12:00:00 AM	11:03:53
92				3/6/2024 12:00:00 AM	11:06:04
0	0	0	244	3/6/2024 12:00:00 AM	11:17:10
0	0	0	552	3/6/2024 12:00:00 AM	11:17:32
0	0			3/6/2024 12:00:00 AM	11:19:06
0	0	0	710	3/6/2024 12:00:00 AM	11:27:16
0	0	0	117	3/6/2024 12:00:00 AM	11:40:41
0	0	0	1260	3/6/2024 12:00:00 AM	11:41:15
0	0	0	934	3/6/2024 12:00:00 AM	11:49:16
0	0	0	101	3/6/2024 12:00:00 AM	11:50:30
31				3/6/2024 12:00:00 AM	11:58:38
0	0	0	431	3/6/2024 12:00:00 AM	12:03:45
0	0	0	4513	3/6/2024 12:00:00 AM	12:05:42

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	10:54:55	3/6/2024 12:00:00 AM	11:16:22	3/6/2024 12:00:00 AM	11:16:22
3/6/2024 12:00:00 AM	10:58:00	3/6/2024 12:00:00 AM	10:58:00	3/6/2024 12:00:00 AM	10:58:00
3/6/2024 12:00:00 AM	11:02:06				
3/6/2024 12:00:00 AM	11:05:42				
3/6/2024 12:00:00 AM	11:03:53	3/6/2024 12:00:00 AM	11:03:53	3/6/2024 12:00:00 AM	11:03:53
3/6/2024 12:00:00 AM	11:08:28	3/6/2024 12:00:00 AM	11:10:00		
3/6/2024 12:00:00 AM	11:17:10	3/6/2024 12:00:00 AM	11:17:10	3/6/2024 12:00:00 AM	11:17:10
3/6/2024 12:00:00 AM	11:17:32	3/6/2024 12:00:00 AM	11:17:32	3/6/2024 12:00:00 AM	11:17:32
3/6/2024 12:00:00 AM	11:19:06	3/6/2024 12:00:00 AM	11:19:06	3/6/2024 12:00:00 AM	11:19:06
3/6/2024 12:00:00 AM	11:27:16	3/6/2024 12:00:00 AM	11:27:16	3/6/2024 12:00:00 AM	11:27:16
3/6/2024 12:00:00 AM	11:40:41	3/6/2024 12:00:00 AM	11:40:41	3/6/2024 12:00:00 AM	11:40:41
3/6/2024 12:00:00 AM	11:41:15	3/6/2024 12:00:00 AM	11:41:15	3/6/2024 12:00:00 AM	11:41:15
3/6/2024 12:00:00 AM	11:49:16	3/6/2024 12:00:00 AM	11:49:16	3/6/2024 12:00:00 AM	11:49:16
3/6/2024 12:00:00 AM	11:50:30	3/6/2024 12:00:00 AM	11:50:30	3/6/2024 12:00:00 AM	11:50:30
3/6/2024 12:00:00 AM	11:59:28	3/6/2024 12:00:00 AM	11:59:59		
3/6/2024 12:00:00 AM	12:03:45	3/6/2024 12:00:00 AM	12:03:45	3/6/2024 12:00:00 AM	12:03:45
3/6/2024 12:00:00 AM	12:05:42	3/6/2024 12:00:00 AM	12:05:42	3/6/2024 12:00:00 AM	12:05:42

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	11:23:09	3/6/2024 12:00:00 AM	11:50:07	53H	N
3/6/2024 12:00:00 AM	10:58:00	3/6/2024 12:00:00 AM	11:00:11	34J	Y
		3/6/2024 12:00:00 AM	11:03:52		N
		3/6/2024 12:00:00 AM	11:05:42		N
3/6/2024 12:00:00 AM	11:03:53	3/6/2024 12:00:00 AM	11:05:53	34J	Y
		3/6/2024 12:00:00 AM	13:51:29	PINFO	N
3/6/2024 12:00:00 AM	11:17:10	3/6/2024 12:00:00 AM	11:21:14	24J	Y
3/6/2024 12:00:00 AM	11:17:32	3/6/2024 12:00:00 AM	11:26:44	F1	Y
		3/6/2024 12:00:00 AM	13:27:29	K10	Y
3/6/2024 12:00:00 AM	11:27:16	3/6/2024 12:00:00 AM	11:39:06	F1	Y
3/6/2024 12:00:00 AM	11:40:41	3/6/2024 12:00:00 AM	11:42:38	34J	Y
3/6/2024 12:00:00 AM	11:41:15	3/6/2024 12:00:00 AM	12:02:15	F1	Y
3/6/2024 12:00:00 AM	11:49:16	3/6/2024 12:00:00 AM	12:04:50	51H	Y
3/6/2024 12:00:00 AM	11:50:30	3/6/2024 12:00:00 AM	11:52:11	34J	Y
		3/6/2024 12:00:00 AM	16:35:48	PINFO2	N
3/6/2024 12:00:00 AM	12:03:45	3/6/2024 12:00:00 AM	12:10:56	F1	Y
3/6/2024 12:00:00 AM	12:05:42	3/6/2024 12:00:00 AM	13:20:55	F12	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV5	52	398 W EL CAMINO REAL, SU	alias 398 ECR, SU	13864
C	SV3	34	ARIES WY/W WASHINGTON AV, SU		16900
CAN	SV1	12	1092 LIEGE TE, SU		13864
	SV2	20	255 CASPIAN DR, SU		13864
C	SV3	34	S FRANCES ST/OLSON WY, SU		16900
I	SV3	34	362 W OLIVE AV #3, SU		13864
N	SV2	28	750 LAKEWAY DR, SU		15612
M	SV2	26	821 ALVARADO AV, SU		19022
N			4300 THE WOODS #1109, SJ		13864
M	SV2	26	649 BLYTHE CT, SU		19022
B	SV3	34	298 W MC KINLEY AV, SU		16900
M	SV2	27	652 CYPRESS AV, SU		19022
C	SV6	61	SUNNYVALE SARATOGA RD/E REMINGTON DR, SU	alias 9/E REMINGTON DR	16900
C	SV3	34	OLSON WY/S FRANCES ST, SU		16900
I	SV5	56	1601 TENAKA PL #245, SU		17030
M	SV2	26	ANTIOCH TE/E AHWANEE AV, SU		19022
T2			901 AMES AV,		18876

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVDIS5		
SVDIS5		
SVDIS4	16900	SVDIS4
SVDIS5	16900	SVDIS4
SVMP18	15612	SVMP18
SVMP62	19022	SVMP62
SVDIS5	13864	SVDIS5
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVDIS3	17030	SVDIS3
SVMP62	19022	SVMP62
SVMP14	18876	SVMP14

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240660092		PK	PK	3	0
SV240660093		911C	911C	3	15
SV240660095		EMS	PCPR	E	0
SV240660098		FO	FO	3	0
SV240660099		911C	911C	3	53
SV240660100		10851R	10851R	3	64
SV240660101	SP230010841	WRTSVC	WRTSVC	3	0
SV240660102		WELCK	WELCK	3	90
SV240660103		SB	SB	3	0
SV240660104		T	T	4	0
SV240660105		10851R	10851R	3	64
SV240660106		415	415	3	154
SV240660107		SE	SE	3	0
SV240660109		911C	911C	3	77
SV240660108	SP240001967	WELCK	WELCK	3	0
SV240660111		1033H	1033H	1	5
SV240660112		GAS	GAS	1	36

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	158	3/6/2024 12:00:00 AM	12:09:11
				3/6/2024 12:00:00 AM	12:27:40
9	0	299	52	3/6/2024 12:00:00 AM	12:33:25
0	0	0	836	3/6/2024 12:00:00 AM	12:55:13
				3/6/2024 12:00:00 AM	12:55:49
625				3/6/2024 12:00:00 AM	12:57:43
0	0	0	8772	3/6/2024 12:00:00 AM	13:06:48
88	0	454	1787	3/6/2024 12:00:00 AM	13:10:49
0	0	0	29806	3/6/2024 12:00:00 AM	13:16:28
0	0	0	178	3/6/2024 12:00:00 AM	13:18:03
56	0	452	2691	3/6/2024 12:00:00 AM	13:20:33
2947	0	349	265	3/6/2024 12:00:00 AM	13:24:37
0	0	0	2661	3/6/2024 12:00:00 AM	13:36:14
				3/6/2024 12:00:00 AM	13:37:45
0	0	0	4374	3/6/2024 12:00:00 AM	13:38:56
46	0			3/6/2024 12:00:00 AM	13:40:52
21	0	207	925	3/6/2024 12:00:00 AM	13:53:43

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	12:09:11	3/6/2024 12:00:00 AM	12:09:11	3/6/2024 12:00:00 AM	12:09:11
3/6/2024 12:00:00 AM	12:27:55				
3/6/2024 12:00:00 AM	12:33:25	3/6/2024 12:00:00 AM	12:33:34	3/6/2024 12:00:00 AM	12:33:34
3/6/2024 12:00:00 AM	12:55:13	3/6/2024 12:00:00 AM	12:55:13	3/6/2024 12:00:00 AM	12:55:13
3/6/2024 12:00:00 AM	12:56:42				
3/6/2024 12:00:00 AM	12:58:47	3/6/2024 12:00:00 AM	13:09:12		
3/6/2024 12:00:00 AM	13:06:48	3/6/2024 12:00:00 AM	13:06:48	3/6/2024 12:00:00 AM	13:06:48
3/6/2024 12:00:00 AM	13:12:19	3/6/2024 12:00:00 AM	13:13:47	3/6/2024 12:00:00 AM	13:13:47
3/6/2024 12:00:00 AM	13:16:28	3/6/2024 12:00:00 AM	13:16:28	3/6/2024 12:00:00 AM	13:16:28
3/6/2024 12:00:00 AM	13:18:03	3/6/2024 12:00:00 AM	13:18:03	3/6/2024 12:00:00 AM	13:18:03
3/6/2024 12:00:00 AM	13:21:37	3/6/2024 12:00:00 AM	13:22:33	3/6/2024 12:00:00 AM	13:22:33
3/6/2024 12:00:00 AM	13:27:11	3/6/2024 12:00:00 AM	14:16:18	3/6/2024 12:00:00 AM	14:16:18
3/6/2024 12:00:00 AM	13:36:14	3/6/2024 12:00:00 AM	13:36:14	3/6/2024 12:00:00 AM	13:36:14
3/6/2024 12:00:00 AM	13:39:02				
3/6/2024 12:00:00 AM	13:38:56	3/6/2024 12:00:00 AM	13:38:56	3/6/2024 12:00:00 AM	13:38:56
3/6/2024 12:00:00 AM	13:40:57	3/6/2024 12:00:00 AM	13:41:43	3/6/2024 12:00:00 AM	13:41:43
3/6/2024 12:00:00 AM	13:54:19	3/6/2024 12:00:00 AM	13:54:40	3/6/2024 12:00:00 AM	13:54:40

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	12:09:11	3/6/2024 12:00:00 AM	12:11:49	34J	Y
		3/6/2024 12:00:00 AM	12:27:55		N
3/6/2024 12:00:00 AM	12:38:33	3/6/2024 12:00:00 AM	12:39:25	51H	N
3/6/2024 12:00:00 AM	12:55:13	3/6/2024 12:00:00 AM	13:09:09	M3	Y
		3/6/2024 12:00:00 AM	12:56:42		N
		3/6/2024 12:00:00 AM	13:14:19	Y5	N
3/6/2024 12:00:00 AM	13:06:48	3/6/2024 12:00:00 AM	15:33:00	A30	Y
3/6/2024 12:00:00 AM	13:21:21	3/6/2024 12:00:00 AM	13:51:08	73P	N
3/6/2024 12:00:00 AM	13:16:28	3/6/2024 12:00:00 AM	21:33:14	83P	Y
3/6/2024 12:00:00 AM	13:18:03	3/6/2024 12:00:00 AM	13:21:01	32J	Y
3/6/2024 12:00:00 AM	13:30:05	3/6/2024 12:00:00 AM	14:14:56	33P	N
3/6/2024 12:00:00 AM	14:22:07	3/6/2024 12:00:00 AM	14:26:32	24J	N
3/6/2024 12:00:00 AM	13:36:14	3/6/2024 12:00:00 AM	14:20:35	41H	Y
		3/6/2024 12:00:00 AM	13:39:02		N
3/6/2024 12:00:00 AM	13:38:56	3/6/2024 12:00:00 AM	14:51:50	V3	Y
		3/6/2024 12:00:00 AM	13:46:34	24J	N
3/6/2024 12:00:00 AM	13:58:07	3/6/2024 12:00:00 AM	14:13:32	24J	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
B	SV3	34	E MC KINLEY AV/S MURPHY AV, SU	alias MCKINLEY/S MURPHY AV	16900
	SV5	51	757 LOIS AV, SU		17030
N	SV5	51	1218 MUSCAT CT, SU		16538
N	SV2	27	1165 E ARQUES AV, SU		16913
		CU	1 S280, CU		16538
U	SV1	12	924 BORREGAS AV, SU		16538
H			2106 RADIO AV #1, SJ		17030
B	SV1	15	484 N MATHILDA AV, SU		17030
N	SV1	15	263 E TAYLOR AV, SU		18061
B	SV3	33	W EVELYN AV/SUNSET AV, SU		18061
N	SV1	12	924 BORREGAS AV, SU		16538
N	SV2	27	830 STEWART DR, SU		16538
N	SV4	42	125 E EL CAMINO REAL, SU		17713
	SV2	26	698 N FAIR OAKS AV, SU		16538
N	SV2	25	1318 SOCORRO AV, SU		16820
N	SV1	10	1080 ENTERPRISE WY, SU		16538
N	SV1	15	524 E MAUDE AV, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16900	SVDIS4
SVDIS3		
SVDIS6	16900	SVDIS4
SVMP61	16913	SVMP61
SVDIS6		
SVDIS6	16538	SVDIS6
SVDIS3	17030	SVDIS3
SVDIS3	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS2	18061	SVDIS2
SVDIS6	18061	SVDIS2
SVDIS6	16900	SVDIS4
SVMP09	17713	SVMP09
SVDIS6		
SVMP27	16820	SVMP27
SVDIS6	16900	SVDIS4
SVDIS2	16900	SVDIS4

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406601 13		911C	911C	3	15
SV2406601 14		T	T	4	0
SV2406601 15		WELCK	WELCK	3	59
SV2406601 16		911C	911C	3	13
SV2406601 17		911C	911C	3	14
SV2406601 18	SP240001966	1182	1182	3	107
SV2406601 20		1062	1062	3	312
SV2406601 21	SP240001969	PC	PC	3	165
SV2406601 19		T	T	4	0
SV2406601 22		1124	1124	7	0
SV2406601 23	SP240001968	SS	5150	3	0
SV2406601 24		911C	911C	3	45
SV2406601 25		T	T	4	0
SV2406601 27	SP240001970	EMS	1055	3	0
SV2406601 29		T	T	4	0
SV2406601 30		911C	911C	3	199

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/6/2024 12:00:00 AM	13:58:12
0	0	0	257	3/6/2024 12:00:00 AM	14:06:33
610	0	261	756	3/6/2024 12:00:00 AM	14:08:42
				3/6/2024 12:00:00 AM	14:13:40
				3/6/2024 12:00:00 AM	14:16:06
60	0	317	3239	3/6/2024 12:00:00 AM	14:18:48
8				3/6/2024 12:00:00 AM	14:32:05
698	0	1914	32142	3/6/2024 12:00:00 AM	14:35:04
0	0	0	777	3/6/2024 12:00:00 AM	14:36:14
0	0	0	798	3/6/2024 12:00:00 AM	14:47:20
0	0	0	5800	3/6/2024 12:00:00 AM	14:48:54
				3/6/2024 12:00:00 AM	14:50:31
0	0	0	285	3/6/2024 12:00:00 AM	15:01:49
8	0	316	8746	3/6/2024 12:00:00 AM	15:04:56
0	0	0	806	3/6/2024 12:00:00 AM	15:09:01
				3/6/2024 12:00:00 AM	15:10:11

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	13:58:27				
3/6/2024 12:00:00 AM	14:06:33	3/6/2024 12:00:00 AM	14:06:33	3/6/2024 12:00:00 AM	14:06:33
3/6/2024 12:00:00 AM	14:09:41	3/6/2024 12:00:00 AM	14:19:51	3/6/2024 12:00:00 AM	14:19:51
3/6/2024 12:00:00 AM	14:13:53				
3/6/2024 12:00:00 AM	14:16:20				
3/6/2024 12:00:00 AM	14:20:35	3/6/2024 12:00:00 AM	14:21:35	3/6/2024 12:00:00 AM	14:21:35
3/6/2024 12:00:00 AM	14:37:17	3/6/2024 12:00:00 AM	14:37:25		
3/6/2024 12:00:00 AM	14:37:49	3/6/2024 12:00:00 AM	14:49:27	3/6/2024 12:00:00 AM	14:49:27
3/6/2024 12:00:00 AM	14:36:14	3/6/2024 12:00:00 AM	14:36:14	3/6/2024 12:00:00 AM	14:36:14
3/6/2024 12:00:00 AM	14:47:20	3/6/2024 12:00:00 AM	14:47:20	3/6/2024 12:00:00 AM	14:47:20
3/6/2024 12:00:00 AM	14:48:54	3/6/2024 12:00:00 AM	14:48:54	3/6/2024 12:00:00 AM	14:48:54
3/6/2024 12:00:00 AM	14:51:16				
3/6/2024 12:00:00 AM	15:01:49	3/6/2024 12:00:00 AM	15:01:49	3/6/2024 12:00:00 AM	15:01:49
3/6/2024 12:00:00 AM	15:04:56	3/6/2024 12:00:00 AM	15:05:04	3/6/2024 12:00:00 AM	15:05:04
3/6/2024 12:00:00 AM	15:09:01	3/6/2024 12:00:00 AM	15:09:01	3/6/2024 12:00:00 AM	15:09:01
3/6/2024 12:00:00 AM	15:13:30				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/6/2024 12:00:00 AM	13:58:27		N
3/6/2024 12:00:00 AM	14:06:33	3/6/2024 12:00:00 AM	14:10:50	51H	Y
3/6/2024 12:00:00 AM	14:24:12	3/6/2024 12:00:00 AM	14:36:48	41H	N
		3/6/2024 12:00:00 AM	14:13:53		N
		3/6/2024 12:00:00 AM	14:16:20		N
3/6/2024 12:00:00 AM	14:26:52	3/6/2024 12:00:00 AM	15:20:51	M2	N
		3/6/2024 12:00:00 AM	16:26:45	DO8	N
3/6/2024 12:00:00 AM	15:21:21	3/7/2024 12:00:00 AM	00:17:03	13P	N
3/6/2024 12:00:00 AM	14:36:14	3/6/2024 12:00:00 AM	14:49:11	33P	Y
3/6/2024 12:00:00 AM	14:47:20	3/6/2024 12:00:00 AM	15:00:38	F1	Y
3/6/2024 12:00:00 AM	14:48:54	3/6/2024 12:00:00 AM	16:25:34	83P	Y
		3/6/2024 12:00:00 AM	14:51:16		N
3/6/2024 12:00:00 AM	15:01:49	3/6/2024 12:00:00 AM	15:06:34	53H	Y
3/6/2024 12:00:00 AM	15:10:20	3/6/2024 12:00:00 AM	17:36:06	51H	N
3/6/2024 12:00:00 AM	15:09:01	3/6/2024 12:00:00 AM	15:22:27	33P	Y
		3/6/2024 12:00:00 AM	15:13:30		N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV2	21	621 TASMAN DR, SU		16538
B	SV3	33	S MATHILDA AV/W MC KINLEY AV, SU	alias S MATHILDA AV/MCKINLEY	16900
N	SV4	42	620 IRIS AV #202, SU		16538
	SV5	53	920 W FREMONT AV, SU		16538
	SV1	13	640 N MARY AV, SU		16538
R	SV3	34	550 E OLIVE AV, SU		16538
N	SV4	42	S WOLFE RD/E EL CAMINO REAL, SU	alias S WOLFE RD/ECR	14225
R	SV1	14	894 SAN ALESO AV #4, SU		16538
C	SV1	13	N MATHILDA AV/W CALIFORNIA AV, SU		16900
M	SV6	63	1327 ELEANOR WY, SU		19022
R	SV1	12	N MATHILDA AV/ROSS DR, SU		16900
	SV2	27	221 COMMERCIAL ST, SU		18061
B	SV4	43	E EL CAMINO REAL/POPLAR AV, SU	alias ECR/POPLAR AV	16900
R	SV5	51	1291 S BERNARDO AV #6B, SU		16538
C	SV2	26	E DUANE AV/N BRITTON AV, SU		16900
	SV2	24	654 LAKEHAVEN DR, SU		18061

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6		
SVDIS4	16900	SVDIS4
SVDIS6	16900	SVDIS4
SVDIS6		
SVDIS6		
SVDIS6	16900	SVDIS4
SVDW08	14225	SVDW08
SVDIS6	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS4	16900	SVDIS4
SVDIS2		
SVDIS4	16900	SVDIS4
SVDIS6	16900	SVDIS4
SVDIS4	16900	SVDIS4
SVDIS2		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406601 31		T	T	4	0
SV2406601 33		1125	1125	3	71
SV2406601 36		CSB	CSB	3	260
SV2406601 34		1124	1124	7	0
SV2406601 35		911C	911C	3	8
SV2406601 37		911C	911C	3	26
SV2406601 38		911C	911C	3	9
SV2406601 39		1033C	1033C	3	73
SV2406601 40		911C	911C	3	12
SV2406601 43		BOL	BOL	5	111
SV2406601 42		SE	SE	3	0
SV2406601 44		VAGRNT	VAGRNT	3	59
SV2406601 45		PINFO	PINFO	5	27
SV2406601 46		911C	911C	3	66
SV2406601 47		1124	1124	7	0
SV2406601 48		SE	SE	3	0
SV2406601 50		911C	911C	3	59
SV2406601 53		911C	911C	3	74

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	2476	3/6/2024 12:00:00 AM	15:17:29
131	0			3/6/2024 12:00:00 AM	15:22:50
2828	0	314	2026	3/6/2024 12:00:00 AM	15:23:33
0	0	0	1370	3/6/2024 12:00:00 AM	15:24:31
				3/6/2024 12:00:00 AM	15:26:50
				3/6/2024 12:00:00 AM	15:27:55
				3/6/2024 12:00:00 AM	15:30:10
				3/6/2024 12:00:00 AM	15:31:55
				3/6/2024 12:00:00 AM	15:33:52
47				3/6/2024 12:00:00 AM	15:37:15
0	0	0	685	3/6/2024 12:00:00 AM	15:38:28
1084	0	1008	641	3/6/2024 12:00:00 AM	15:39:49
11	214	0	1606	3/6/2024 12:00:00 AM	15:40:25
				3/6/2024 12:00:00 AM	15:43:50
0	0	0	624	3/6/2024 12:00:00 AM	15:50:43
0	0	0	726	3/6/2024 12:00:00 AM	15:55:02
				3/6/2024 12:00:00 AM	16:04:30
				3/6/2024 12:00:00 AM	16:06:44

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	15:17:29	3/6/2024 12:00:00 AM	15:17:29	3/6/2024 12:00:00 AM	15:17:29
3/6/2024 12:00:00 AM	15:24:01	3/6/2024 12:00:00 AM	15:26:12	3/6/2024 12:00:00 AM	15:26:12
3/6/2024 12:00:00 AM	15:27:53	3/6/2024 12:00:00 AM	16:15:01	3/6/2024 12:00:00 AM	16:15:01
3/6/2024 12:00:00 AM	15:24:31	3/6/2024 12:00:00 AM	15:24:31	3/6/2024 12:00:00 AM	15:24:31
3/6/2024 12:00:00 AM	15:26:58				
3/6/2024 12:00:00 AM	15:28:21				
3/6/2024 12:00:00 AM	15:30:19				
3/6/2024 12:00:00 AM	15:33:08				
3/6/2024 12:00:00 AM	15:34:04				
3/6/2024 12:00:00 AM	15:39:06	3/6/2024 12:00:00 AM	15:39:53		
3/6/2024 12:00:00 AM	15:38:28	3/6/2024 12:00:00 AM	15:38:28	3/6/2024 12:00:00 AM	15:38:28
3/6/2024 12:00:00 AM	15:40:48	3/6/2024 12:00:00 AM	15:58:52	3/6/2024 12:00:00 AM	15:58:52
3/6/2024 12:00:00 AM	15:40:52	3/6/2024 12:00:00 AM	15:41:03	3/6/2024 12:00:00 AM	15:44:37
3/6/2024 12:00:00 AM	15:44:56				
3/6/2024 12:00:00 AM	15:50:43	3/6/2024 12:00:00 AM	15:50:43	3/6/2024 12:00:00 AM	15:50:43
3/6/2024 12:00:00 AM	15:55:02	3/6/2024 12:00:00 AM	15:55:02	3/6/2024 12:00:00 AM	15:55:02
3/6/2024 12:00:00 AM	16:05:29				
3/6/2024 12:00:00 AM	16:07:58				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	15:17:29	3/6/2024 12:00:00 AM	15:58:45	24J	Y
		3/6/2024 12:00:00 AM	15:40:48	M5	N
3/6/2024 12:00:00 AM	16:20:15	3/6/2024 12:00:00 AM	16:54:01	33P	N
3/6/2024 12:00:00 AM	15:24:31	3/6/2024 12:00:00 AM	15:47:21	F1	Y
		3/6/2024 12:00:00 AM	15:26:58		N
		3/6/2024 12:00:00 AM	15:28:21		N
		3/6/2024 12:00:00 AM	15:30:19		N
		3/6/2024 12:00:00 AM	15:36:00		N
		3/6/2024 12:00:00 AM	15:34:04		N
		3/6/2024 12:00:00 AM	16:25:48	BOL	N
3/6/2024 12:00:00 AM	15:38:28	3/6/2024 12:00:00 AM	15:49:53	33P	Y
3/6/2024 12:00:00 AM	16:15:40	3/6/2024 12:00:00 AM	16:26:21	63H	N
3/6/2024 12:00:00 AM	15:44:37	3/6/2024 12:00:00 AM	16:11:23	PINFO3	N
		3/6/2024 12:00:00 AM	15:44:56		N
3/6/2024 12:00:00 AM	15:50:43	3/6/2024 12:00:00 AM	16:01:07	F1	Y
3/6/2024 12:00:00 AM	15:55:02	3/6/2024 12:00:00 AM	16:07:08	33P	Y
		3/6/2024 12:00:00 AM	16:05:29		N
		3/6/2024 12:00:00 AM	16:07:58		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C			OLD MOUNT/GAP		16900
N	SV5	53	W FREMONT AV/N85, SU	alias W FREMONT AV/85	16538
N	SV1	15	549 E ARQUES AV, SU		16121
M	SV5	55	690 CHEYENNE DR, SU		19022
	SV3	32	N MARY AV/W EVELYN AV, SU		16121
	SV3	32	W EVELYN AV/N MARY AV, SU		16538
	SV1	13	640 N MARY AV, SU		16538
CAN	SV2	23	1225 ELKO DR, SU		16538
	SV1	13	640 N MARY AV, SU		16538
I		SC	LAWRENCE EX/EL CAMINO REAL, SC	alias LX/ECR	16121
N	SV3	34	121 W EVELYN AV, SU		18984
N	SV6	61	550 E REMINGTON DR, SU		16538
N	SV3	33	W EL CAMINO REAL/HOLLENBECK AV, SU	alias ECR/HOLLENBECK AV	16121
	SV2	22	1085 TASMAN DR #352, SU		16538
M	SV5	55	609 ALBERTA AV, SU		19022
N	SV1	16	250 N SUNNYVALE AV, SU		18984
	SV2	22	1085 TASMAN DR #352, SU		16538
	SV2	22	1085 TASMAN DR #352, SU		16538

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	16900	SVDIS4
SVDIS6	16900	SVDIS4
SVDIS1	16900	SVDIS4
SVMP62	19022	SVMP62
SVDIS1		
SVDIS6		
SVDIS6		
SVDIS6		
SVDIS6		
SVDIS1	16900	SVDIS4
SVMP20	18984	SVMP20
SVDIS6	16900	SVDIS4
SVDIS1	16121	SVDIS1
SVDIS6		
SVMP62	19022	SVMP62
SVMP20	18984	SVMP20
SVDIS6		
SVDIS6		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406601 51		1124	1124	7	0
SV2406601 52		PK	PK	3	0
SV2406601 54		PK	PK	3	0
SV2406601 55		PK	PK	3	0
SV2406601 56		1033C	1033C	3	111
SV2406601 57		PK	PK	3	0
SV2406601 58		1062	1062	3	0
SV2406601 59		1124	1124	7	0
SV2406601 61		1124	1124	7	0
SV2406601 62	SP240001973	1066	484	3	34
SV2406601 63		SE	SE	3	0
SV2406601 64		911C	911C	3	39
SV2406601 65	SP240001972	DFCS	DFCS	3	131
SV2406601 66		911C	911C	3	66
SV2406601 67		WELCK	WELCK	3	0
SV2406601 70	SP240001976	484	484	3	419

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	689	3/6/2024 12:00:00 AM	16:07:17
0	0	0	295	3/6/2024 12:00:00 AM	16:07:30
0	0	0	163	3/6/2024 12:00:00 AM	16:14:09
0	0	0	149	3/6/2024 12:00:00 AM	16:14:32
				3/6/2024 12:00:00 AM	16:21:12
0	0	0	144	3/6/2024 12:00:00 AM	16:23:26
0	0	0	138	3/6/2024 12:00:00 AM	16:27:19
0	0	0	232	3/6/2024 12:00:00 AM	16:31:43
0	0	0	299	3/6/2024 12:00:00 AM	16:45:47
35	32	190	4525	3/6/2024 12:00:00 AM	16:52:11
0	0	0	3190	3/6/2024 12:00:00 AM	16:52:49
				3/6/2024 12:00:00 AM	16:56:13
57034	0	2550	3925	3/6/2024 12:00:00 AM	17:04:09
				3/6/2024 12:00:00 AM	17:27:20
50	21	612	1623	3/6/2024 12:00:00 AM	17:36:11
1770	0	821	1123	3/6/2024 12:00:00 AM	18:03:24

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	16:07:17	3/6/2024 12:00:00 AM	16:07:17	3/6/2024 12:00:00 AM	16:07:17
3/6/2024 12:00:00 AM	16:07:30	3/6/2024 12:00:00 AM	16:07:30	3/6/2024 12:00:00 AM	16:07:30
3/6/2024 12:00:00 AM	16:14:09	3/6/2024 12:00:00 AM	16:14:09	3/6/2024 12:00:00 AM	16:14:09
3/6/2024 12:00:00 AM	16:14:32	3/6/2024 12:00:00 AM	16:14:32	3/6/2024 12:00:00 AM	16:14:32
3/6/2024 12:00:00 AM	16:23:03				
3/6/2024 12:00:00 AM	16:23:26	3/6/2024 12:00:00 AM	16:23:26	3/6/2024 12:00:00 AM	16:23:26
3/6/2024 12:00:00 AM	16:27:19	3/6/2024 12:00:00 AM	16:27:19	3/6/2024 12:00:00 AM	16:27:19
3/6/2024 12:00:00 AM	16:31:43	3/6/2024 12:00:00 AM	16:31:43	3/6/2024 12:00:00 AM	16:31:43
3/6/2024 12:00:00 AM	16:45:47	3/6/2024 12:00:00 AM	16:45:47	3/6/2024 12:00:00 AM	16:45:47
3/6/2024 12:00:00 AM	16:52:45	3/6/2024 12:00:00 AM	16:53:20	3/6/2024 12:00:00 AM	16:53:52
3/6/2024 12:00:00 AM	16:52:49	3/6/2024 12:00:00 AM	16:52:49	3/6/2024 12:00:00 AM	16:52:49
3/6/2024 12:00:00 AM	16:56:52				
3/6/2024 12:00:00 AM	17:06:20	3/7/2024 12:00:00 AM	08:56:54	3/7/2024 12:00:00 AM	08:56:54
3/6/2024 12:00:00 AM	17:28:26				
3/6/2024 12:00:00 AM	17:36:11	3/6/2024 12:00:00 AM	17:37:01	3/6/2024 12:00:00 AM	17:37:22
3/6/2024 12:00:00 AM	18:10:23	3/6/2024 12:00:00 AM	18:39:53	3/6/2024 12:00:00 AM	18:39:53

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	16:07:17	3/6/2024 12:00:00 AM	16:18:46	F1	Y
3/6/2024 12:00:00 AM	16:07:30	3/6/2024 12:00:00 AM	16:12:25	M6	Y
3/6/2024 12:00:00 AM	16:14:09	3/6/2024 12:00:00 AM	16:16:52	M6	Y
3/6/2024 12:00:00 AM	16:14:32	3/6/2024 12:00:00 AM	16:17:01	M5	Y
		3/6/2024 12:00:00 AM	20:18:51		N
3/6/2024 12:00:00 AM	16:23:26	3/6/2024 12:00:00 AM	16:25:50	M6	Y
3/6/2024 12:00:00 AM	16:27:19	3/6/2024 12:00:00 AM	16:29:37	M5	Y
3/6/2024 12:00:00 AM	16:31:43	3/6/2024 12:00:00 AM	16:35:35	F1	Y
3/6/2024 12:00:00 AM	16:45:47	3/6/2024 12:00:00 AM	16:50:46	F1	Y
3/6/2024 12:00:00 AM	16:57:02	3/6/2024 12:00:00 AM	18:12:27	83P	N
3/6/2024 12:00:00 AM	16:52:49	3/6/2024 12:00:00 AM	17:45:59	83P	Y
		3/6/2024 12:00:00 AM	16:56:52		N
3/7/2024 12:00:00 AM	09:39:24	3/7/2024 12:00:00 AM	10:44:49	12J	N
		3/6/2024 12:00:00 AM	17:28:26		N
3/6/2024 12:00:00 AM	17:47:34	3/6/2024 12:00:00 AM	18:14:37	44N	N
3/6/2024 12:00:00 AM	18:53:34	3/6/2024 12:00:00 AM	19:12:17	M6	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
M	SV5	53	1679 WRIGHT AV, SU		19022
C	SV3	33	S PASTORIA AV/W MC KINLEY AV, SU		19124
C	SV3	33	W MC KINLEY AV/S MATHILDA AV, SU		19124
C	SV3	31	1209 AYALA DR, SU		16260
CAN	SV2	23	1225 ELKO DR, SU		17030
C	SV3	34	CARROLL ST/E WASHINGTON AV, SU		19124
N	SV3	33	700 ALL AMERICA WY, SU		13856
M	SV5	51	917 MOCKINGBIRD LN, SU		19022
M	SV5	51	ROCKEFELLER DR/LIME DR, SU		19022
R	SV3	31	ACALANES DR/W WASHINGTON AV, SU	alias MCKINLEY/S BERNARDO AV	16538
N	SV3	34	121 W EVELYN AV, SU		18982
	SV2	23	1259 BIRCHWOOD DR, SU		17030
R	SV1	14	825 MORSE AV #117, SU		14225
	SV5	53	1654 KAMSACK DR, SU		16538
N	SV4	42	620 IRIS AV #202, SU		16538
R	SV4	44	954 HENDERSON AV #87, SU		17029

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVMP62	19022	SVMP62
SVMP63	19124	SVMP63
SVMP63	19124	SVMP63
SVMP43	16260	SVMP43
SVDIS3		
SVMP63	19124	SVMP63
SVDIS5	13856	SVDIS5
SVMP62	19022	SVMP62
SVMP62	19022	SVMP62
SVDIS6	13856	SVDIS5
SVMP01	18982	SVMP01
SVDIS3		
SVDW08	15831	SVDIS3
SVDIS6		
SVDIS6	13856	SVDIS5
SVDIS2	13856	SVDIS5

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406601 69	SP240001974	1066	488	3	20
SV2406601 71		1066	SE	3	68
SV2406601 72		415FT	415FT	2	33
SV2406601 73		1182	1182	3	131
SV2406601 75		911C	911C	3	87
SV2406601 74		415UNK	WELCK	3	14
SV2406601 76		SB	SB	3	0
SV2406601 78		WELCK	WELCK	3	159
SV2406601 77		EV	EV	3	0
SV2406601 79		1091S	1091S	8	111
SV2406601 82		MC	MC	3	229
SV2406601 81		911C	911C	3	51
SV2406601 80		911C	911C	3	13
SV2406601 83		911C	911C	3	32
SV2406601 84		EMSP	EMSP	E	61
SV2406601 85		PK	PK	3	389
SV2406601 86		WELCK	WELCK	3	71

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
15	21	155	3953	3/6/2024 12:00:00 AM	18:05:24
11485	0	680	3560	3/6/2024 12:00:00 AM	18:19:29
5	22	224	516	3/6/2024 12:00:00 AM	18:45:47
113	52	382	761	3/6/2024 12:00:00 AM	18:54:35
				3/6/2024 12:00:00 AM	19:05:06
37	50	1005	3335	3/6/2024 12:00:00 AM	19:05:15
0	0	227	501	3/6/2024 12:00:00 AM	19:16:24
261	1	291	834	3/6/2024 12:00:00 AM	19:17:56
0	0	0	1946	3/6/2024 12:00:00 AM	19:18:23
799	1	391	814	3/6/2024 12:00:00 AM	19:30:11
13788	27	300	2420	3/6/2024 12:00:00 AM	19:35:37
				3/6/2024 12:00:00 AM	19:36:22
				3/6/2024 12:00:00 AM	19:36:53
				3/6/2024 12:00:00 AM	19:43:20
15	318	99	514	3/6/2024 12:00:00 AM	19:52:13
36	0	105	27432	3/6/2024 12:00:00 AM	19:53:41
196	0	521	1881	3/6/2024 12:00:00 AM	20:01:13

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	18:05:44	3/6/2024 12:00:00 AM	18:05:59	3/6/2024 12:00:00 AM	18:06:20
3/6/2024 12:00:00 AM	18:20:37	3/6/2024 12:00:00 AM	21:32:02	3/6/2024 12:00:00 AM	21:32:02
3/6/2024 12:00:00 AM	18:46:20	3/6/2024 12:00:00 AM	18:46:25	3/6/2024 12:00:00 AM	18:46:47
3/6/2024 12:00:00 AM	18:56:46	3/6/2024 12:00:00 AM	18:58:39	3/6/2024 12:00:00 AM	18:59:31
3/6/2024 12:00:00 AM	19:06:33				
3/6/2024 12:00:00 AM	19:05:29	3/6/2024 12:00:00 AM	19:06:06	3/6/2024 12:00:00 AM	19:06:56
3/6/2024 12:00:00 AM	19:16:24	3/6/2024 12:00:00 AM	19:16:24	3/6/2024 12:00:00 AM	19:16:24
3/6/2024 12:00:00 AM	19:20:35	3/6/2024 12:00:00 AM	19:24:56	3/6/2024 12:00:00 AM	19:24:57
3/6/2024 12:00:00 AM	19:18:23	3/6/2024 12:00:00 AM	19:18:23	3/6/2024 12:00:00 AM	19:18:23
3/6/2024 12:00:00 AM	19:32:02	3/6/2024 12:00:00 AM	19:45:21	3/6/2024 12:00:00 AM	19:45:22
3/6/2024 12:00:00 AM	19:39:26	3/6/2024 12:00:00 AM	23:29:14	3/6/2024 12:00:00 AM	23:29:41
3/6/2024 12:00:00 AM	19:37:13				
3/6/2024 12:00:00 AM	19:37:06				
3/6/2024 12:00:00 AM	19:43:52				
3/6/2024 12:00:00 AM	19:53:14	3/6/2024 12:00:00 AM	19:53:29	3/6/2024 12:00:00 AM	19:58:47
3/6/2024 12:00:00 AM	20:00:10	3/6/2024 12:00:00 AM	20:00:46	3/6/2024 12:00:00 AM	20:00:46
3/6/2024 12:00:00 AM	20:02:24	3/6/2024 12:00:00 AM	20:05:40	3/6/2024 12:00:00 AM	20:05:40

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	18:08:55	3/6/2024 12:00:00 AM	19:14:48	34P	N
3/6/2024 12:00:00 AM	21:43:22	3/6/2024 12:00:00 AM	22:42:42	21R	N
3/6/2024 12:00:00 AM	18:50:31	3/6/2024 12:00:00 AM	18:59:07	24J	N
3/6/2024 12:00:00 AM	19:05:53	3/6/2024 12:00:00 AM	19:18:34	M1	N
		3/6/2024 12:00:00 AM	19:06:33		N
3/6/2024 12:00:00 AM	19:23:41	3/6/2024 12:00:00 AM	20:19:16	23P	N
3/6/2024 12:00:00 AM	19:20:11	3/6/2024 12:00:00 AM	19:28:32	83P	Y
3/6/2024 12:00:00 AM	19:29:48	3/6/2024 12:00:00 AM	19:43:42	52N	N
3/6/2024 12:00:00 AM	19:18:23	3/6/2024 12:00:00 AM	19:50:49	74N	Y
3/6/2024 12:00:00 AM	19:51:53	3/6/2024 12:00:00 AM	20:05:27	F12	N
3/6/2024 12:00:00 AM	23:34:41	3/7/2024 12:00:00 AM	00:15:01	31R	N
		3/6/2024 12:00:00 AM	19:37:13		N
		3/6/2024 12:00:00 AM	19:37:06		N
		3/6/2024 12:00:00 AM	19:43:52		N
3/6/2024 12:00:00 AM	20:00:26	3/6/2024 12:00:00 AM	20:09:00	44N	N
3/6/2024 12:00:00 AM	20:02:31	3/7/2024 12:00:00 AM	03:39:43	11R	N
3/6/2024 12:00:00 AM	20:14:21	3/6/2024 12:00:00 AM	20:45:42	34P	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
A	SV3	34	298 W MC KINLEY AV, SU		16538
B	SV2	23	1281 LAWRENCE STATION RD, SU		17029
N	SV2	26	666 BERNAL AV, SU		16538
D	SV1	13	N MATHILDA AV/ALMANOR AV, SU		17029
	SV1	14	825 W AHWANEE AV, SU		17029
N	SV2	21	715 LAKECHIME DR, SU		16121
N	SV1	15	263 E TAYLOR AV, SU		13856
N	SV5	52	604 S MARY AV, SU		17029
N	SV3	33	700 ALL AMERICA WY, SU		16442
N	SV2	26	LAWRENCE EX/S101, SU	alias LX/101	17029
B	SV3	31	1269 AYALA DR #2, SU		20263
	SV3	34	300 W WASHINGTON AV, SU		17029
		MV	364 FERGUSON DR, MV		16121
		MV	364 FERGUSON DR, MV		17029
N	SV3	32	1052 W IOWA AV, SU		13856
C	SV1	14	E ARBOR AV/MAPLE AV, SU		17029
N	SV1	16	130 N FAIR OAKS AV, SU		13856

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6	13856	SVDIS5
SVDIS2	20263	SVDIS6
SVDIS6	13856	SVDIS5
SVDIS2	13856	SVDIS5
SVDIS2		
SVDIS4	13856	SVDIS5
SVDIS5	13856	SVDIS5
SVDIS2	13856	SVDIS5
SVMP16	16442	SVMP16
SVDIS2	18876	SVMP14
SVDIS6	17029	SVDIS2
SVDIS2		
SVDIS4		
SVDIS2		
SVDIS5	20263	SVDIS6
SVDIS2	20263	SVDIS6
SVDIS5	20263	SVDIS6

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240660187	SP240001977	EMSP	1055	3	65
SV240660188		EMS	PCPR	E	0
SV240660189	SP240001978	459AJ	459AJ	2	170
SV240660190		911C	911C	3	81
SV240660191		EMSP	PCPR	E	79
SV240660193	SP240001981	488I	488I	2	147
SV240660192		EV	EV	3	0
SV240660195		911C	911C	3	96
SV240660194		SE	SE	3	0
SV240660196		20002	20002	3	104
SV240660197		415	1154	3	180
SV240660198		911C	911C	3	126
SV240660199	SP240001979	DFCS	DFCS	3	0
SV240660200		911C	911C	3	86
SV240660201	SP240001980	484I	488I	2	0
SV240660202		911C	911C	3	11
SV240660203		911C	911C	3	83

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
19	0	224	4330	3/6/2024 12:00:00 AM	20:02:16
77	14	375	349	3/6/2024 12:00:00 AM	20:07:48
32	0	447	1366	3/6/2024 12:00:00 AM	20:11:16
				3/6/2024 12:00:00 AM	20:22:05
22	44	66	866	3/6/2024 12:00:00 AM	20:38:00
20	39	172	18794	3/6/2024 12:00:00 AM	20:44:14
0	0	402	14329	3/6/2024 12:00:00 AM	20:45:03
				3/6/2024 12:00:00 AM	20:47:39
0	0	0	138	3/6/2024 12:00:00 AM	20:48:22
				3/6/2024 12:00:00 AM	20:51:26
313	0	260	308	3/6/2024 12:00:00 AM	21:26:05
				3/6/2024 12:00:00 AM	21:45:14
0	0	0	5360	3/6/2024 12:00:00 AM	21:53:47
				3/6/2024 12:00:00 AM	21:55:29
0	0	12	4834	3/6/2024 12:00:00 AM	22:01:26
				3/6/2024 12:00:00 AM	22:04:45
				3/6/2024 12:00:00 AM	22:07:44

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	20:03:21	3/6/2024 12:00:00 AM	20:03:40	3/6/2024 12:00:00 AM	20:03:40
3/6/2024 12:00:00 AM	20:07:48	3/6/2024 12:00:00 AM	20:09:05	3/6/2024 12:00:00 AM	20:09:19
3/6/2024 12:00:00 AM	20:14:06	3/6/2024 12:00:00 AM	20:14:38	3/6/2024 12:00:00 AM	20:14:38
3/6/2024 12:00:00 AM	20:23:26				
3/6/2024 12:00:00 AM	20:39:19	3/6/2024 12:00:00 AM	20:39:41	3/6/2024 12:00:00 AM	20:40:25
3/6/2024 12:00:00 AM	20:46:41	3/6/2024 12:00:00 AM	20:47:01	3/6/2024 12:00:00 AM	20:47:40
3/6/2024 12:00:00 AM	20:45:03	3/6/2024 12:00:00 AM	20:45:03	3/6/2024 12:00:00 AM	20:45:03
3/6/2024 12:00:00 AM	20:49:15				
3/6/2024 12:00:00 AM	20:48:22	3/6/2024 12:00:00 AM	20:48:22	3/6/2024 12:00:00 AM	20:48:22
3/6/2024 12:00:00 AM	20:53:10				
3/6/2024 12:00:00 AM	21:29:05	3/6/2024 12:00:00 AM	21:34:18	3/6/2024 12:00:00 AM	21:34:18
3/6/2024 12:00:00 AM	21:47:20				
3/6/2024 12:00:00 AM	21:53:47	3/6/2024 12:00:00 AM	21:53:47	3/6/2024 12:00:00 AM	21:53:47
3/6/2024 12:00:00 AM	21:56:55				
3/6/2024 12:00:00 AM	22:01:26	3/6/2024 12:00:00 AM	22:01:26	3/6/2024 12:00:00 AM	22:01:26
3/6/2024 12:00:00 AM	22:04:56				
3/6/2024 12:00:00 AM	22:09:07				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/6/2024 12:00:00 AM	20:07:24	3/6/2024 12:00:00 AM	21:19:34	64N	N
3/6/2024 12:00:00 AM	20:15:34	3/6/2024 12:00:00 AM	20:21:23	33P	N
3/6/2024 12:00:00 AM	20:22:05	3/6/2024 12:00:00 AM	20:44:51	52N	N
		3/6/2024 12:00:00 AM	20:23:26		N
3/6/2024 12:00:00 AM	20:41:31	3/6/2024 12:00:00 AM	20:55:57	44N	N
3/6/2024 12:00:00 AM	20:50:32	3/7/2024 12:00:00 AM	02:03:46	52N	N
3/6/2024 12:00:00 AM	20:51:45	3/7/2024 12:00:00 AM	00:50:34	73P	Y
		3/6/2024 12:00:00 AM	20:49:15		N
3/6/2024 12:00:00 AM	20:48:22	3/6/2024 12:00:00 AM	20:50:40	S4	Y
		3/6/2024 12:00:00 AM	20:55:10		N
3/6/2024 12:00:00 AM	21:38:38	3/6/2024 12:00:00 AM	21:43:46	44N	N
		3/6/2024 12:00:00 AM	21:47:20		N
3/6/2024 12:00:00 AM	21:53:47	3/6/2024 12:00:00 AM	23:23:07	DO9	Y
		3/6/2024 12:00:00 AM	21:56:55		N
3/6/2024 12:00:00 AM	22:01:38	3/6/2024 12:00:00 AM	23:22:12	31R	Y
		3/6/2024 12:00:00 AM	22:04:56		N
		3/6/2024 12:00:00 AM	22:09:07		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
R	SV5	52	1150 TILTON DR #317, SU		17029
N	SV5	52	1283 W FREMONT TE, SU		13856
R	SV3	32	1111 W EL CAMINO REAL, SU		17029
	SV6	63	976 E EL CAMINO REAL, SU		16121
N	SV3	34	225 S TAAFFE ST, SU		17029
A	SV3	34	298 W MC KINLEY AV, SU		13856
N			HQ		20263
		MV	364 FERGUSON DR, MV		17029
N	SV5	51	S MARY AV/W FREMONT AV, SU		20263
CAN	SV1	10	1140 ENTERPRISE WY, SU		13856
N	SV4	42	620 IRIS AV, SU		13856
	SV4	42	595 E EL CAMINO REAL, SU		17029
R	SV2	21	312 HIDDENLAKE DR, SU		14181
		SC	3461 AGATE DR, SC		17029
R	SV3	34	298 W MC KINLEY AV, SU		17029
	SV5	51	1151 BLAIR AV, SU		13856
	SV4	42	690 S FAIR OAKS AV #217, SU		13856

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	20263	SVDIS6
SVDIS5	20263	SVDIS6
SVDIS2	20263	SVDIS6
SVDIS4		
SVDIS2	20263	SVDIS6
SVDIS5	20263	SVDIS6
SVDIS6	20263	SVDIS6
SVDIS2		
SVDIS6	20263	SVDIS6
SVDIS5		
SVDIS5	20263	SVDIS6
SVDIS2		
SVDW08	14181	SVDW08
SVDIS2		
SVDIS2	17029	SVDIS2
SVDIS5		
SVDIS5		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240660204		911C	911C	3	18
SV240660205		415	415	3	141
SV240660206	SP240001982	SS	488	3	0
SV240660207		1062	1062	3	0
SV240660209		1033C	1033C	3	121
SV240660208		PK	PK	3	25
SV240660210		1091D	1091D	8	55
SV240660211	SP240001983	REPO	REPO	3	82
SV240660213		1033R	1033R	3	96
SV240670001		911C	911C	3	180
SV240670002		459RI	459RI	2	315
SV240670003		1033C	1033C	3	53
SV240670004		911C	911C	3	94
SV240670005	SP240001984	459AI	459AI	2	48
SV240670006		415F	415F	3	29
SV240670007		1033C	1033C	3	62

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/6/2024 12:00:00 AM	22:25:25
				3/6/2024 12:00:00 AM	22:32:44
0	0	0	2298	3/6/2024 12:00:00 AM	22:43:31
0	0	0	10773	3/6/2024 12:00:00 AM	22:51:39
683	28	435	903	3/6/2024 12:00:00 AM	22:54:55
2214	0	459	254	3/6/2024 12:00:00 AM	22:55:42
52474	2	477	1482	3/6/2024 12:00:00 AM	23:10:41
64				3/6/2024 12:00:00 AM	23:34:56
203	28	58	562	3/6/2024 12:00:00 AM	23:38:23
				3/7/2024 12:00:00 AM	00:10:01
37	0	183	3906	3/7/2024 12:00:00 AM	00:11:57
10162	0	341	311	3/7/2024 12:00:00 AM	00:26:09
				3/7/2024 12:00:00 AM	00:27:27
40	0	249	979	3/7/2024 12:00:00 AM	01:57:51
57	32	76	2928	3/7/2024 12:00:00 AM	01:59:39
				3/7/2024 12:00:00 AM	03:47:36

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/6/2024 12:00:00 AM	22:25:43				
3/6/2024 12:00:00 AM	22:35:05				
3/6/2024 12:00:00 AM	22:43:31	3/6/2024 12:00:00 AM	22:43:31	3/6/2024 12:00:00 AM	22:43:31
3/6/2024 12:00:00 AM	22:51:39	3/6/2024 12:00:00 AM	22:51:39	3/6/2024 12:00:00 AM	22:51:39
3/6/2024 12:00:00 AM	22:56:56	3/6/2024 12:00:00 AM	23:08:19	3/6/2024 12:00:00 AM	23:08:47
3/6/2024 12:00:00 AM	22:56:07	3/6/2024 12:00:00 AM	23:33:01	3/6/2024 12:00:00 AM	23:33:01
3/6/2024 12:00:00 AM	23:11:36	3/7/2024 12:00:00 AM	13:46:10	3/7/2024 12:00:00 AM	13:46:12
3/6/2024 12:00:00 AM	23:36:18	3/6/2024 12:00:00 AM	23:37:22		
3/6/2024 12:00:00 AM	23:39:59	3/6/2024 12:00:00 AM	23:43:22	3/6/2024 12:00:00 AM	23:43:50
3/7/2024 12:00:00 AM	00:13:01				
3/7/2024 12:00:00 AM	00:17:12	3/7/2024 12:00:00 AM	00:17:49	3/7/2024 12:00:00 AM	00:17:49
3/7/2024 12:00:00 AM	00:27:02	3/7/2024 12:00:00 AM	03:16:24	3/7/2024 12:00:00 AM	03:16:24
3/7/2024 12:00:00 AM	00:29:01				
3/7/2024 12:00:00 AM	01:58:39	3/7/2024 12:00:00 AM	01:59:19	3/7/2024 12:00:00 AM	01:59:19
3/7/2024 12:00:00 AM	02:00:08	3/7/2024 12:00:00 AM	02:01:05	3/7/2024 12:00:00 AM	02:01:37
3/7/2024 12:00:00 AM	03:48:38				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/6/2024 12:00:00 AM	22:25:43		N
		3/6/2024 12:00:00 AM	23:26:05		N
3/6/2024 12:00:00 AM	22:43:31	3/6/2024 12:00:00 AM	23:21:49	11R	Y
3/6/2024 12:00:00 AM	22:51:39	3/7/2024 12:00:00 AM	01:51:12	DO9	Y
3/6/2024 12:00:00 AM	23:16:02	3/6/2024 12:00:00 AM	23:31:05	25R	N
3/6/2024 12:00:00 AM	23:40:40	3/6/2024 12:00:00 AM	23:44:54	21R	N
3/7/2024 12:00:00 AM	13:54:09	3/7/2024 12:00:00 AM	14:18:51	F12	N
		3/6/2024 12:00:00 AM	23:42:35	DO9	N
3/6/2024 12:00:00 AM	23:44:48	3/6/2024 12:00:00 AM	23:54:10	92N	N
		3/7/2024 12:00:00 AM	00:13:01		N
3/7/2024 12:00:00 AM	00:20:52	3/7/2024 12:00:00 AM	01:25:58	15R	N
3/7/2024 12:00:00 AM	03:22:05	3/7/2024 12:00:00 AM	03:27:16	15R	N
		3/7/2024 12:00:00 AM	00:29:01		N
3/7/2024 12:00:00 AM	02:03:28	3/7/2024 12:00:00 AM	02:19:47	31R	N
3/7/2024 12:00:00 AM	02:02:53	3/7/2024 12:00:00 AM	02:51:41	25R	N
		3/7/2024 12:00:00 AM	03:49:36		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
		SC	3461 AGATE DR, SC		13856
CAN	SV2	24	624 LAKEHAVEN TE, SU		13856
A	SV3	34	298 W MC KINLEY AV, SU		20263
N	SV3	33	700 ALL AMERICA WY, SU		14181
N	SV2	28	495 MERCURY DR, SU		13856
C	SV2	22	VIENNA DR/TASMAN DR, SU		16121
N	SV6	61	SUNNYVALE SARATOGA RD/CRESCENT AV, SU	alias SVS/CRESCENT AV	16121
N	SV4	41	653 E OLIVE AV, SU		14181
N	SV4	41	524 FIRLOCH AV #1, SU		16121
	SV1	14	892 SAN ALESO AV, SU		17029
U	SV1	14	892 SAN ALESO AV #3, SU		20264
N	SV2	23	1225 ELKO DR, SU		17029
	SV4	41	936 BLUEBONNET DR, SU		17029
N	SV4	42	805 E EL CAMINO REAL, SU		17029
N	SV1	16	158 N SUNNYVALE AV #37, SU		20264
CAN	SV5	52	146 W EL CAMINO REAL, SU		17029

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5		
SVDIS5		
SVDIS6	20263	SVDIS6
SVDW08	14181	SVDW08
SVDIS5	17029	SVDIS2
SVDIS4	17029	SVDIS2
SVDIS4	18876	SVMP14
SVDW08	14181	SVDW08
SVDIS4	17029	SVDIS2
SVDIS2		
SVDIS5	20263	SVDIS6
SVDIS2	20263	SVDIS6
SVDIS2		
SVDIS2	20263	SVDIS6
SVDIS5	20263	SVDIS6
SVDIS2		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670008		BOL	1088	2	27
SV240670009		EMS	PCPR	E	0
SV240670010		VAGRNT	VAGRNT	3	89
SV240670011		PK	PK	3	66
SV240670012		1091D	1091D	8	74
SV240670013		TRUANT	TRUANT	3	0
SV240670014	SP240001985	PK	22651	3	184
SV240670015		T	T	4	0
SV240670016		T	T	4	0
SV240670017		911C	911C	3	27
SV240670018		SE	SE	3	0
SV240670019		PK	PK	3	0
SV240670020		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
90	21			3/7/2024 12:00:00 AM	03:56:43
10	0	374	2156	3/7/2024 12:00:00 AM	04:21:55
78	0	343	480	3/7/2024 12:00:00 AM	05:18:44
2180	0	756	82	3/7/2024 12:00:00 AM	07:14:06
				3/7/2024 12:00:00 AM	07:27:55
0	0	0	1470	3/7/2024 12:00:00 AM	07:34:35
370	0	273	2910	3/7/2024 12:00:00 AM	07:35:11
0	0	0	514	3/7/2024 12:00:00 AM	07:42:48
0	0	0	357	3/7/2024 12:00:00 AM	07:54:29
				3/7/2024 12:00:00 AM	07:55:41
0	0	0	1532	3/7/2024 12:00:00 AM	08:00:27
0	0	0	262	3/7/2024 12:00:00 AM	08:00:32
0	0	0	536	3/7/2024 12:00:00 AM	08:03:33

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	03:57:10	3/7/2024 12:00:00 AM	03:58:40	3/7/2024 12:00:00 AM	03:59:01
3/7/2024 12:00:00 AM	04:21:55	3/7/2024 12:00:00 AM	04:22:05	3/7/2024 12:00:00 AM	04:22:05
3/7/2024 12:00:00 AM	05:20:13	3/7/2024 12:00:00 AM	05:21:31	3/7/2024 12:00:00 AM	05:21:31
3/7/2024 12:00:00 AM	07:15:12	3/7/2024 12:00:00 AM	07:51:32	3/7/2024 12:00:00 AM	07:51:32
3/7/2024 12:00:00 AM	07:29:09				
3/7/2024 12:00:00 AM	07:34:35	3/7/2024 12:00:00 AM	07:34:35	3/7/2024 12:00:00 AM	07:34:35
3/7/2024 12:00:00 AM	07:38:15	3/7/2024 12:00:00 AM	07:44:25	3/7/2024 12:00:00 AM	07:44:25
3/7/2024 12:00:00 AM	07:42:48	3/7/2024 12:00:00 AM	07:42:48	3/7/2024 12:00:00 AM	07:42:48
3/7/2024 12:00:00 AM	07:54:29	3/7/2024 12:00:00 AM	07:54:29	3/7/2024 12:00:00 AM	07:54:29
3/7/2024 12:00:00 AM	07:56:08				
3/7/2024 12:00:00 AM	08:00:27	3/7/2024 12:00:00 AM	08:00:27	3/7/2024 12:00:00 AM	08:00:27
3/7/2024 12:00:00 AM	08:00:32	3/7/2024 12:00:00 AM	08:00:32	3/7/2024 12:00:00 AM	08:00:32
3/7/2024 12:00:00 AM	08:03:33	3/7/2024 12:00:00 AM	08:03:33	3/7/2024 12:00:00 AM	08:03:33

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/7/2024 12:00:00 AM	04:02:52	11R	N
3/7/2024 12:00:00 AM	04:28:19	3/7/2024 12:00:00 AM	05:04:15	21R	N
3/7/2024 12:00:00 AM	05:27:14	3/7/2024 12:00:00 AM	05:35:14	35R	N
3/7/2024 12:00:00 AM	08:04:08	3/7/2024 12:00:00 AM	08:05:30	F1	N
		3/7/2024 12:00:00 AM	07:31:16		N
3/7/2024 12:00:00 AM	07:34:35	3/7/2024 12:00:00 AM	07:59:05	V2	Y
3/7/2024 12:00:00 AM	07:48:58	3/7/2024 12:00:00 AM	08:37:28	M3	N
3/7/2024 12:00:00 AM	07:42:48	3/7/2024 12:00:00 AM	07:51:22	T1	Y
3/7/2024 12:00:00 AM	07:54:29	3/7/2024 12:00:00 AM	08:00:26	T1	Y
		3/7/2024 12:00:00 AM	07:56:08		N
3/7/2024 12:00:00 AM	08:00:27	3/7/2024 12:00:00 AM	08:25:59	32J	Y
3/7/2024 12:00:00 AM	08:00:32	3/7/2024 12:00:00 AM	08:04:54	41H	Y
3/7/2024 12:00:00 AM	08:03:33	3/7/2024 12:00:00 AM	08:12:29	T1	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
T	SV4	61	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU	alias SVS JSO E REMINGTON DR	17029
N	SV2	26	653 SAN PATRICIO AV, SU		15831
B	SV6	61	550 E REMINGTON DR, SU		15831
N	SV5	56	1674 HOLLENBECK AV, SU		19217
	SV5	52	SUNNYVALE SARATOGA RD/E FREMONT AV, SU	alias SVS/E FREMONT AV	19217
N	SV5	51	920 ROCKEFELLER DR #18A, SU		11388
R	SV5	51	MARASCHINO DR/SHERWOOD DR, SU		19217
C	SV5	52	S MATHILDA AV/TENNIS CENTER WY, SU		15831
C	SV6	61	SUNNYVALE SARATOGA RD/E REMINGTON DR, SU	alias 9/E REMINGTON DR	15831
	SV2	20	1300 CHESAPEAKE TE, SU		19217
N	SV3	34	100 S MURPHY AV, SU		17713
C	SV4	43	917 PONDEROSA AV, SU		17695
C	SV5	52	575 W FREMONT AV, SU		15831

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS2	20263	SVDIS6
SVDIS3	20263	SVDIS6
SVDIS3	20263	SVDIS6
SVDIS5	15831	SVDIS3
SVDIS5		
SVMP32	11388	SVMP32
SVDIS5	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS5		
SVMP09	17713	SVMP09
SVMP64	17695	SVMP64
SVDIS3	15831	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406700 21		T	T	4	0
SV2406700 22		SE	SE	3	0
SV2406700 23		PK	PK	3	0
SV2406700 24		T	T	4	0
SV2406700 25		T	T	4	0
SV2406700 26	SP240001987	20002J	20002J	3	48
SV2406700 27		T	T	4	0
SV2406700 29		VAGRNT	VAGRNT	3	44
SV2406700 31		1033C	1033C	3	66
SV2406700 30		T	T	4	0
SV2406700 32		T	T	4	0
SV2406700 34		1124	1124	7	0
SV2406700 35	SP240001986	FRAUD	FRAUD	3	0
SV2406700 36		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	993	3/7/2024 12:00:00 AM	08:05:20
0	0	0	233	3/7/2024 12:00:00 AM	08:07:07
0	0	0	972	3/7/2024 12:00:00 AM	08:10:41
0	0	0	189	3/7/2024 12:00:00 AM	08:16:14
0	0	0	826	3/7/2024 12:00:00 AM	08:23:26
32	38	424	1880	3/7/2024 12:00:00 AM	08:23:29
0	0	0	346	3/7/2024 12:00:00 AM	08:25:59
445	0	111	885	3/7/2024 12:00:00 AM	08:28:23
				3/7/2024 12:00:00 AM	08:29:17
0	0	0	460	3/7/2024 12:00:00 AM	08:29:47
0	0	0	326	3/7/2024 12:00:00 AM	08:31:31
0	0	0	1242	3/7/2024 12:00:00 AM	08:36:24
6	0	0	45	3/7/2024 12:00:00 AM	08:39:19
0	0	0	962	3/7/2024 12:00:00 AM	08:43:41

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	08:05:20	3/7/2024 12:00:00 AM	08:05:20	3/7/2024 12:00:00 AM	08:05:20
3/7/2024 12:00:00 AM	08:07:07	3/7/2024 12:00:00 AM	08:07:07	3/7/2024 12:00:00 AM	08:07:07
3/7/2024 12:00:00 AM	08:10:41	3/7/2024 12:00:00 AM	08:10:41	3/7/2024 12:00:00 AM	08:10:41
3/7/2024 12:00:00 AM	08:16:14	3/7/2024 12:00:00 AM	08:16:14	3/7/2024 12:00:00 AM	08:16:14
3/7/2024 12:00:00 AM	08:23:26	3/7/2024 12:00:00 AM	08:23:26	3/7/2024 12:00:00 AM	08:23:26
3/7/2024 12:00:00 AM	08:24:17	3/7/2024 12:00:00 AM	08:24:49	3/7/2024 12:00:00 AM	08:25:27
3/7/2024 12:00:00 AM	08:25:59	3/7/2024 12:00:00 AM	08:25:59	3/7/2024 12:00:00 AM	08:25:59
3/7/2024 12:00:00 AM	08:29:07	3/7/2024 12:00:00 AM	08:36:32	3/7/2024 12:00:00 AM	08:36:32
3/7/2024 12:00:00 AM	08:30:23				
3/7/2024 12:00:00 AM	08:29:47	3/7/2024 12:00:00 AM	08:29:47	3/7/2024 12:00:00 AM	08:29:47
3/7/2024 12:00:00 AM	08:31:31	3/7/2024 12:00:00 AM	08:31:31	3/7/2024 12:00:00 AM	08:31:31
3/7/2024 12:00:00 AM	08:36:24	3/7/2024 12:00:00 AM	08:36:24	3/7/2024 12:00:00 AM	08:36:24
3/7/2024 12:00:00 AM	08:39:19	3/7/2024 12:00:00 AM	08:39:25	3/7/2024 12:00:00 AM	08:39:25
3/7/2024 12:00:00 AM	08:43:41	3/7/2024 12:00:00 AM	08:43:41	3/7/2024 12:00:00 AM	08:43:41

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	08:05:20	3/7/2024 12:00:00 AM	08:21:53	15J	Y
3/7/2024 12:00:00 AM	08:07:07	3/7/2024 12:00:00 AM	08:11:00	41H	Y
3/7/2024 12:00:00 AM	08:10:41	3/7/2024 12:00:00 AM	08:26:53	F1	Y
3/7/2024 12:00:00 AM	08:16:14	3/7/2024 12:00:00 AM	08:19:23	T2	Y
3/7/2024 12:00:00 AM	08:23:26	3/7/2024 12:00:00 AM	08:37:12	T2	Y
3/7/2024 12:00:00 AM	08:32:31	3/7/2024 12:00:00 AM	09:03:51	22J	N
3/7/2024 12:00:00 AM	08:25:59	3/7/2024 12:00:00 AM	08:31:45	T1	Y
3/7/2024 12:00:00 AM	08:38:23	3/7/2024 12:00:00 AM	08:53:08	12J	N
		3/7/2024 12:00:00 AM	08:34:16		N
3/7/2024 12:00:00 AM	08:29:47	3/7/2024 12:00:00 AM	08:37:27	41H	Y
3/7/2024 12:00:00 AM	08:31:31	3/7/2024 12:00:00 AM	08:36:57	15J	Y
3/7/2024 12:00:00 AM	08:36:24	3/7/2024 12:00:00 AM	08:57:06	F1	Y
3/7/2024 12:00:00 AM	08:39:25	3/7/2024 12:00:00 AM	08:40:10	C2	N
3/7/2024 12:00:00 AM	08:43:41	3/7/2024 12:00:00 AM	08:59:43	T1	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
B	SV1	14	E MAUDE AV/BORREGAS AV, SU		15831
N	SV4	43	1269 POPLAR AV, SU		17695
C	SV5	56	1648 HOLLENBECK AV, SU		19022
C	SV5	52	SUNNYVALE SARATOGA RD/E FREMONT AV, SU	alias 9/E FREMONT AV	15831
C	SV5	52	SUNNYVALE SARATOGA RD/E FREMONT AV, SU	alias 9/E FREMONT AV	15831
R	SV2	27	950 E DUANE AV, SU		19217
C	SV3	33	W EL CAMINO REAL/S MATHILDA AV, SU	alias ECR/S MATHILDA AV	15831
N	SV1	13	635 VAQUEROS AV, SU		17030
CAN	SV2	23	1225 ELKO DR, SU		13566
B	SV2	27	LAWRENCE EX/KIFER RD, SU	alias LX/KIFER RD	15831
B	SV1	14	E AHWANEE AV/BORREGAS AV, SU		15831
M	SV5	51	700 BLK S BERNARDO AV, SU		19022
R	SV3	34	505 S FRANCES ST, SU		16899
C	SV3	33	S MATHILDA AV/W MC KINLEY AV, SU	alias S MATHILDA AV/MCKINLEY	15831

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	15831	SVDIS3
SVMP64	17695	SVMP64
SVMP62	19022	SVMP62
SVDIS3	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS5	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS4	15831	SVDIS3
SVDIS6		
SVDIS3	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVMP62	19022	SVMP62
SVDIS2	16899	SVDIS2
SVDIS3	15831	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406700 37		TRF	TRF	3	0
SV2406700 39		SE	SE	3	0
SV2406700 40		T	T	4	0
SV2406700 41		1124	1124	7	0
SV2406700 42		911C	911C	3	19
SV2406700 44		911C	911C	3	41
SV2406700 43		T	T	4	0
SV2406700 45		1154	1154	3	0
SV2406700 46		T	T	4	0
SV2406700 48		T	T	4	0
SV2406700 49		T	T	4	0
SV2406700 50	SP240001987	FO	FO	3	0
SV2406700 51		T	T	4	0
SV2406700 52		T	T	4	0
SV2406700 53		911A	WELCK	3	112
SV2406700 54	SP240001988	1124	1124	7	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	280	3/7/2024 12:00:00 AM	08:47:21
0	0	0	351	3/7/2024 12:00:00 AM	08:56:31
0	0	0	417	3/7/2024 12:00:00 AM	08:57:21
0	0	0	1334	3/7/2024 12:00:00 AM	08:57:40
				3/7/2024 12:00:00 AM	08:59:20
				3/7/2024 12:00:00 AM	09:00:57
0	0	0	435	3/7/2024 12:00:00 AM	09:01:22
0	0	0	1125	3/7/2024 12:00:00 AM	09:02:42
0	0	0	842	3/7/2024 12:00:00 AM	09:08:39
0	0	0	86	3/7/2024 12:00:00 AM	09:15:21
0	0	0	807	3/7/2024 12:00:00 AM	09:18:22
0	0	5	7649	3/7/2024 12:00:00 AM	09:19:10
0	0	0	426	3/7/2024 12:00:00 AM	09:23:11
0	0	0	315	3/7/2024 12:00:00 AM	09:26:51
283	0	411	2462	3/7/2024 12:00:00 AM	09:29:19
0	0	0	2090	3/7/2024 12:00:00 AM	09:35:56

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	08:47:21	3/7/2024 12:00:00 AM	08:47:21	3/7/2024 12:00:00 AM	08:47:21
3/7/2024 12:00:00 AM	08:56:31	3/7/2024 12:00:00 AM	08:56:31	3/7/2024 12:00:00 AM	08:56:31
3/7/2024 12:00:00 AM	08:57:21	3/7/2024 12:00:00 AM	08:57:21	3/7/2024 12:00:00 AM	08:57:21
3/7/2024 12:00:00 AM	08:57:40	3/7/2024 12:00:00 AM	08:57:40	3/7/2024 12:00:00 AM	08:57:40
3/7/2024 12:00:00 AM	08:59:39				
3/7/2024 12:00:00 AM	09:01:38				
3/7/2024 12:00:00 AM	09:01:22	3/7/2024 12:00:00 AM	09:01:22	3/7/2024 12:00:00 AM	09:01:22
3/7/2024 12:00:00 AM	09:02:42	3/7/2024 12:00:00 AM	09:02:42	3/7/2024 12:00:00 AM	09:02:42
3/7/2024 12:00:00 AM	09:08:39	3/7/2024 12:00:00 AM	09:08:39	3/7/2024 12:00:00 AM	09:08:39
3/7/2024 12:00:00 AM	09:15:21	3/7/2024 12:00:00 AM	09:15:21	3/7/2024 12:00:00 AM	09:15:21
3/7/2024 12:00:00 AM	09:18:22	3/7/2024 12:00:00 AM	09:18:22	3/7/2024 12:00:00 AM	09:18:22
3/7/2024 12:00:00 AM	09:19:10	3/7/2024 12:00:00 AM	09:19:10	3/7/2024 12:00:00 AM	09:19:10
3/7/2024 12:00:00 AM	09:23:11	3/7/2024 12:00:00 AM	09:23:11	3/7/2024 12:00:00 AM	09:23:11
3/7/2024 12:00:00 AM	09:26:51	3/7/2024 12:00:00 AM	09:26:51	3/7/2024 12:00:00 AM	09:26:51
3/7/2024 12:00:00 AM	09:31:11	3/7/2024 12:00:00 AM	09:35:54	3/7/2024 12:00:00 AM	09:35:54
3/7/2024 12:00:00 AM	09:35:56	3/7/2024 12:00:00 AM	09:35:56	3/7/2024 12:00:00 AM	09:35:56

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	08:47:21	3/7/2024 12:00:00 AM	08:52:01	T2	Y
3/7/2024 12:00:00 AM	08:56:31	3/7/2024 12:00:00 AM	09:02:22	41H	Y
3/7/2024 12:00:00 AM	08:57:21	3/7/2024 12:00:00 AM	09:04:18	T2	Y
3/7/2024 12:00:00 AM	08:57:40	3/7/2024 12:00:00 AM	09:19:54	F1	Y
		3/7/2024 12:00:00 AM	08:59:39		N
		3/7/2024 12:00:00 AM	09:01:38		N
3/7/2024 12:00:00 AM	09:01:22	3/7/2024 12:00:00 AM	09:08:37	T1	Y
3/7/2024 12:00:00 AM	09:02:42	3/7/2024 12:00:00 AM	09:21:27	24J	Y
3/7/2024 12:00:00 AM	09:08:39	3/7/2024 12:00:00 AM	09:22:41	T1	Y
3/7/2024 12:00:00 AM	09:15:21	3/7/2024 12:00:00 AM	09:16:47	T2	Y
3/7/2024 12:00:00 AM	09:18:22	3/7/2024 12:00:00 AM	09:31:49	41H	Y
3/7/2024 12:00:00 AM	09:19:15	3/7/2024 12:00:00 AM	11:26:44	22J	Y
3/7/2024 12:00:00 AM	09:23:11	3/7/2024 12:00:00 AM	09:30:17	T2	Y
3/7/2024 12:00:00 AM	09:26:51	3/7/2024 12:00:00 AM	09:32:06	T1	Y
3/7/2024 12:00:00 AM	09:42:45	3/7/2024 12:00:00 AM	10:23:47	41H	N
3/7/2024 12:00:00 AM	09:35:56	3/7/2024 12:00:00 AM	10:10:46	F1	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C	SV4	42	FOXTAIL DR/IRIS AV, SU		15831
N	SV4	42	704 DAFFODIL CT, SU		17695
C	SV4	42	E EL CAMINO REAL/S FAIR OAKS AV, SU	alias ECR/FO	15831
M	SV5	51	1200 BLK BROOKFIELD AV, SU		19022
	SV4	44	745 SILVER TIP WY, SU		19217
		MV	364 FERGUSON DR, MV		19217
C	SV3	33	W EL CAMINO REAL/HOLLEN BECK AV, SU	alias 897 ECR, SU	15831
N	SV2	27	790 E DUANE AV, SU		15831
C		MV	EL CAMINO REAL/SYLVAN AV, MV	alias 840 ECR, MV	13566
B	SV3	34	S FRANCES ST/W EVELYN AV, SU		13566
C	SV4	42	IRIS AV/S WOLFE RD, SU		13566
S	SV3	33	700 ALL AMERICA WY, SU		13566
C2	SV3	34	S FRANCES ST/W EVELYN AV, SU		13566
C	SV3	33	W EL CAMINO REAL/S MATHILDA AV, SU	alias ECR/S MATHILDA AV	13566
F	SV5	56	1648 KIRKLAND DR, SU		19217
R	SV6	61	944 AZURE ST, SU		19022

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	15831	SVDIS3
SVMP64	17695	SVMP64
SVDIS3	15831	SVDIS3
SVMP62	19022	SVMP62
SVDIS5		
SVDIS5		
SVDIS3	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS6	13566	SVDIS6
SVDIS5	13566	SVDIS6
SVMP62	19022	SVMP62

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406700 55		UNKMED	UNKMEDP	E	44
SV2406700 56		PFIRE	PFIRE	1	101
SV2406700 57		242	242	3	0
SV2406700 58		1124	1124	7	0
SV2406700 59		1091C	1091C	8	50
SV2406700 60		911C	911C	3	35
SV2406700 61		911C	911C	3	56
SV2406700 62	SP240001989	290	290	3	0
SV2406700 66		PINFO	PINFO	5	545
SV2406700 63		SE	SE	3	0
SV2406700 65		911C	911C	3	50
SV2406700 64		1124	1124	7	0
SV2406700 67		SE	SE	3	0
SV2406700 75		911C	911C	3	1495
SV2406700 68		911C	911C	3	14

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
28	0	561	320	3/7/2024 12:00:00 AM	09:46:08
				3/7/2024 12:00:00 AM	09:52:20
0	0	544	17605	3/7/2024 12:00:00 AM	09:57:18
0	0	0	1097	3/7/2024 12:00:00 AM	10:13:53
11476	3	247	526	3/7/2024 12:00:00 AM	10:20:55
				3/7/2024 12:00:00 AM	10:26:59
				3/7/2024 12:00:00 AM	10:30:15
1384	0	0	7490	3/7/2024 12:00:00 AM	10:32:40
48				3/7/2024 12:00:00 AM	10:36:12
0	0	0	168	3/7/2024 12:00:00 AM	10:39:10
				3/7/2024 12:00:00 AM	10:39:54
0	0	0	910	3/7/2024 12:00:00 AM	10:39:55
0	0	0	128	3/7/2024 12:00:00 AM	10:46:02
				3/7/2024 12:00:00 AM	10:47:57
				3/7/2024 12:00:00 AM	10:49:08

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	09:46:52	3/7/2024 12:00:00 AM	09:47:20	3/7/2024 12:00:00 AM	09:47:20
3/7/2024 12:00:00 AM	09:54:01				
3/7/2024 12:00:00 AM	09:57:18	3/7/2024 12:00:00 AM	09:57:18	3/7/2024 12:00:00 AM	09:57:18
3/7/2024 12:00:00 AM	10:13:53	3/7/2024 12:00:00 AM	10:13:53	3/7/2024 12:00:00 AM	10:13:53
3/7/2024 12:00:00 AM	10:21:45	3/7/2024 12:00:00 AM	13:33:01	3/7/2024 12:00:00 AM	13:33:04
3/7/2024 12:00:00 AM	10:27:34				
3/7/2024 12:00:00 AM	10:31:11				
3/7/2024 12:00:00 AM	10:32:40	3/7/2024 12:00:00 AM	10:55:44	3/7/2024 12:00:00 AM	10:55:44
3/7/2024 12:00:00 AM	10:45:17	3/7/2024 12:00:00 AM	10:46:05		
3/7/2024 12:00:00 AM	10:39:10	3/7/2024 12:00:00 AM	10:39:10	3/7/2024 12:00:00 AM	10:39:10
3/7/2024 12:00:00 AM	10:40:44				
3/7/2024 12:00:00 AM	10:39:55	3/7/2024 12:00:00 AM	10:39:55	3/7/2024 12:00:00 AM	10:39:55
3/7/2024 12:00:00 AM	10:46:02	3/7/2024 12:00:00 AM	10:46:02	3/7/2024 12:00:00 AM	10:46:02
3/7/2024 12:00:00 AM	11:12:52				
3/7/2024 12:00:00 AM	10:49:22				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	09:56:41	3/7/2024 12:00:00 AM	10:02:01	24J	N
		3/7/2024 12:00:00 AM	09:54:26		N
3/7/2024 12:00:00 AM	10:06:22	3/7/2024 12:00:00 AM	14:59:47	V4	Y
3/7/2024 12:00:00 AM	10:13:53	3/7/2024 12:00:00 AM	10:32:10	F1	Y
3/7/2024 12:00:00 AM	13:37:11	3/7/2024 12:00:00 AM	13:45:57	F12	N
		3/7/2024 12:00:00 AM	10:27:34		N
		3/7/2024 12:00:00 AM	10:31:11		N
3/7/2024 12:00:00 AM	10:55:44	3/7/2024 12:00:00 AM	13:00:34	DO8	N
		3/7/2024 12:00:00 AM	10:46:07	Y22	N
3/7/2024 12:00:00 AM	10:39:10	3/7/2024 12:00:00 AM	10:41:58	53H	Y
		3/7/2024 12:00:00 AM	10:40:44		N
3/7/2024 12:00:00 AM	10:39:55	3/7/2024 12:00:00 AM	10:55:05	F1	Y
3/7/2024 12:00:00 AM	10:46:02	3/7/2024 12:00:00 AM	10:48:10	71H	Y
		3/7/2024 12:00:00 AM	11:12:52		N
		3/7/2024 12:00:00 AM	10:49:22		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV4	42	450 OLD SAN FRANCISCO RD #A102, SU		19217
CAN	SV5	53	1002 W FREMONT AV, SU		19217
N	SV6	63	1380 ROSALIA AV, SU		15925
N	SV6	61	CIRRUS AV/AZURE ST, SU		19022
N	SV5	52	842 BROOKLINE DR, SU		19217
	SV2	27	221 COMMERCIAL ST, SU		19217
	SV2	27	221 COMMERCIAL ST, SU		19217
R	SV3	33	700 ALL AMERICA WY, SU		17055
I	SV1	12	ROSS DR/W PERSIAN DR, SU		19217
N	SV5	52	612 S MARY AV, SU		17472
	SV2	27	221 COMMERCIAL ST, SU		17030
M	SV6	61	550 E REMINGTON DR, SU		19022
N	SV6	63	910 E FREMONT AV, SU		17222
	SV6	62	1598 ALBATROSS DR #1, SU		16899
	SV4	42	660 S FAIR OAKS AV, SU		17030

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5	13566	SVDIS6
SVDIS5		
SVMP02	15925	SVMP02
SVMP62	19022	SVMP62
SVDIS5	18876	SVMP14
SVDIS5		
SVDIS5		
SVR004	14225	SVDW08
SVDIS5	13566	SVDIS6
SVMP04	17472	SVMP04
SVDIS4		
SVMP62	19022	SVMP62
SVMP16	17222	SVMP16
SVDIS2		
SVDIS4		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406700 69		SS	SS	4	0
SV2406700 71		911C	911C	3	265
SV2406700 70		SE	SE	3	87
SV2406700 73	SP240001994	273	273	3	312
SV2406700 72		911C	911C	3	33
SV2406700 74		1124	1124	7	0
SV2406700 76		911C	911C	3	107
SV2406700 77		1154	1154	3	0
SV2406700 78		1124	1124	7	0
SV2406700 81		911C	911C	3	155
SV2406700 79		SB	SB	3	0
SV2406700 80		911C	911C	3	64
SV2406700 82		1124	1124	7	0
SV2406700 83		SE	SE	3	0
SV2406700 84		FO	FO	3	27
SV2406700 85		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	98	3/7/2024 12:00:00 AM	10:50:32
				3/7/2024 12:00:00 AM	10:50:34
101	0	171	352	3/7/2024 12:00:00 AM	10:51:27
13494	0	922	12011	3/7/2024 12:00:00 AM	10:54:28
				3/7/2024 12:00:00 AM	10:56:33
0	0	0	1024	3/7/2024 12:00:00 AM	11:04:21
				3/7/2024 12:00:00 AM	11:14:55
0	0	0	328	3/7/2024 12:00:00 AM	11:19:57
0	0	0	357	3/7/2024 12:00:00 AM	11:28:33
				3/7/2024 12:00:00 AM	11:32:06
0	0	0	1498	3/7/2024 12:00:00 AM	11:32:14
				3/7/2024 12:00:00 AM	11:33:36
0	0	0	799	3/7/2024 12:00:00 AM	11:35:06
0	0	0	322	3/7/2024 12:00:00 AM	11:36:34
69	0	2155	2584	3/7/2024 12:00:00 AM	11:58:03
0	0	0	2113	3/7/2024 12:00:00 AM	12:03:23

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	10:50:32	3/7/2024 12:00:00 AM	10:50:32	3/7/2024 12:00:00 AM	10:50:32
3/7/2024 12:00:00 AM	10:54:59				
3/7/2024 12:00:00 AM	10:52:54	3/7/2024 12:00:00 AM	10:54:35	3/7/2024 12:00:00 AM	10:54:35
3/7/2024 12:00:00 AM	10:59:40	3/7/2024 12:00:00 AM	14:44:34	3/7/2024 12:00:00 AM	14:44:34
3/7/2024 12:00:00 AM	10:57:06				
3/7/2024 12:00:00 AM	11:04:21	3/7/2024 12:00:00 AM	11:04:21	3/7/2024 12:00:00 AM	11:04:21
3/7/2024 12:00:00 AM	11:16:42				
3/7/2024 12:00:00 AM	11:19:57	3/7/2024 12:00:00 AM	11:19:57	3/7/2024 12:00:00 AM	11:19:57
3/7/2024 12:00:00 AM	11:28:33	3/7/2024 12:00:00 AM	11:28:33	3/7/2024 12:00:00 AM	11:28:33
3/7/2024 12:00:00 AM	11:34:41				
3/7/2024 12:00:00 AM	11:32:14	3/7/2024 12:00:00 AM	11:32:14	3/7/2024 12:00:00 AM	11:32:14
3/7/2024 12:00:00 AM	11:34:40				
3/7/2024 12:00:00 AM	11:35:06	3/7/2024 12:00:00 AM	11:35:06	3/7/2024 12:00:00 AM	11:35:06
3/7/2024 12:00:00 AM	11:36:34	3/7/2024 12:00:00 AM	11:36:34	3/7/2024 12:00:00 AM	11:36:34
3/7/2024 12:00:00 AM	11:58:30	3/7/2024 12:00:00 AM	11:59:39	3/7/2024 12:00:00 AM	11:59:39
3/7/2024 12:00:00 AM	12:03:23	3/7/2024 12:00:00 AM	12:03:23	3/7/2024 12:00:00 AM	12:03:23

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	10:50:32	3/7/2024 12:00:00 AM	10:52:10	72J	Y
		3/7/2024 12:00:00 AM	10:54:59		N
3/7/2024 12:00:00 AM	10:57:26	3/7/2024 12:00:00 AM	11:03:18	53H	N
3/7/2024 12:00:00 AM	14:59:56	3/7/2024 12:00:00 AM	18:20:07	22P	N
		3/7/2024 12:00:00 AM	10:57:06		N
3/7/2024 12:00:00 AM	11:04:21	3/7/2024 12:00:00 AM	11:21:25	F1	Y
		3/7/2024 12:00:00 AM	11:16:42		N
3/7/2024 12:00:00 AM	11:19:57	3/7/2024 12:00:00 AM	11:25:25	71H	Y
3/7/2024 12:00:00 AM	11:28:33	3/7/2024 12:00:00 AM	11:34:30	F1	Y
		3/7/2024 12:00:00 AM	11:34:41		N
3/7/2024 12:00:00 AM	11:32:14	3/7/2024 12:00:00 AM	11:57:12	15J	Y
		3/7/2024 12:00:00 AM	11:34:40		N
3/7/2024 12:00:00 AM	11:35:06	3/7/2024 12:00:00 AM	11:48:25	F1	Y
3/7/2024 12:00:00 AM	11:36:34	3/7/2024 12:00:00 AM	11:41:56	53H	Y
3/7/2024 12:00:00 AM	12:35:34	3/7/2024 12:00:00 AM	13:18:38	M3	N
3/7/2024 12:00:00 AM	12:03:23	3/7/2024 12:00:00 AM	12:38:36	53H	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV1	14	N FAIR OAKS AV/E MAUDE AV, SU		13566
	SV3	32	469 CARNEROS AV, SU		19217
N	SV3	33	665 W OLIVE AV, SU		17030
R	SV2	25	1235 WILDWOOD AV #393, SU		17030
	SV6	62	1598 ALBATROSS DR, SU		19217
M	SV6	63	1003 BRYANT WY, SU		19022
	SV6	62	1604 ALBATROSS DR, SU		16899
N	SV3	31	ACALANES DR/CORTEZ DR, SU		15831
M	SV6	63	1087 E HOMESTEAD RD, SU		19022
	SV1	12	181 W WEDDELL DR, SU		16899
N	SV3	31	183 ACALANES DR #22, SU		13566
	SV1	12	105 W WEDDELL DR, SU		13566
M	SV6	63	SWALLOW DR/LORNE WY, SU		19022
N	SV5	52	850 RUSSET DR, SU		17472
N		CO	751 S BASCOM AV, SJ		13566
C		44	TAMARACK LN/HELEN AV, SU		15831

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6	13566	SVDIS6
SVDIS5		
SVDIS4	13566	SVDIS6
SVDIS4	15831	SVDIS3
SVDIS5		
SVMP62	19022	SVMP62
SVDIS2		
SVDIS3	15831	SVDIS3
SVMP62	19022	SVMP62
SVDIS2		
SVDIS6	13566	SVDIS6
SVDIS6		
SVMP62	19022	SVMP62
SVMP04	17472	SVMP04
SVDIS6	15831	SVDIS3
SVDIS3	15831	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670086		T	T	4	0
SV240670087		EMS	PCPR	E	0
SV240670088		CSB	CSB	3	78
SV240670089		415FT	SE	3	112
SV240670090		1091F	1091F	8	127
SV240670093	SP240001990	1066	459C	3	352
SV240670092		415M	415M	3	101
SV240670091		EMS	PCPR	E	0
SV240670094		1091O	1091W	8	123
SV240670095		1091S	1091S	8	92
SV240670097		FADULT	FADULT	3	98
SV240670096		PD	PD	3	0
SV240670098		1124	1124	7	0
SV240670100	SP240001998	WELCK	HS	3	162
SV240670103		PINFO	PINFO	5	71
SV240670102	SP230006273	WRTSVC	WRTSVC	3	0
SV240670104		EMS	PCPR	E	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0	0	1033	3/7/2024 12:00:00 AM	12:08:03
20	44	390	596	3/7/2024 12:00:00 AM	12:08:06
				3/7/2024 12:00:00 AM	12:11:40
848	11			3/7/2024 12:00:00 AM	12:23:01
8	13	0	688	3/7/2024 12:00:00 AM	12:23:28
197	168	311	3418	3/7/2024 12:00:00 AM	12:23:57
3860				3/7/2024 12:00:00 AM	12:25:02
11	73	234	762	3/7/2024 12:00:00 AM	12:25:59
6198	2	733	263	3/7/2024 12:00:00 AM	12:33:37
7188	1	674	170	3/7/2024 12:00:00 AM	12:34:22
15	36	1091	1890	3/7/2024 12:00:00 AM	12:47:01
0	0	0	3869	3/7/2024 12:00:00 AM	12:47:43
0	0	0	1281	3/7/2024 12:00:00 AM	12:48:40
395	0	565	4134	3/7/2024 12:00:00 AM	13:01:35
				3/7/2024 12:00:00 AM	13:07:01
0	0	0	405	3/7/2024 12:00:00 AM	13:07:36
10	0	143	1135	3/7/2024 12:00:00 AM	13:19:30

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	12:08:03	3/7/2024 12:00:00 AM	12:08:03	3/7/2024 12:00:00 AM	12:08:03
3/7/2024 12:00:00 AM	12:08:06	3/7/2024 12:00:00 AM	12:08:26	3/7/2024 12:00:00 AM	12:09:10
3/7/2024 12:00:00 AM	12:12:58				
3/7/2024 12:00:00 AM	12:24:53	3/7/2024 12:00:00 AM	12:39:01	3/7/2024 12:00:00 AM	12:39:12
3/7/2024 12:00:00 AM	12:25:35	3/7/2024 12:00:00 AM	12:25:43	3/7/2024 12:00:00 AM	12:25:56
3/7/2024 12:00:00 AM	12:29:49	3/7/2024 12:00:00 AM	12:33:06	3/7/2024 12:00:00 AM	12:35:54
3/7/2024 12:00:00 AM	12:26:43	3/7/2024 12:00:00 AM	13:31:03		
3/7/2024 12:00:00 AM	12:25:59	3/7/2024 12:00:00 AM	12:26:10	3/7/2024 12:00:00 AM	12:27:23
3/7/2024 12:00:00 AM	12:35:40	3/7/2024 12:00:00 AM	14:18:58	3/7/2024 12:00:00 AM	14:19:00
3/7/2024 12:00:00 AM	12:35:54	3/7/2024 12:00:00 AM	14:35:42	3/7/2024 12:00:00 AM	14:35:43
3/7/2024 12:00:00 AM	12:48:39	3/7/2024 12:00:00 AM	12:48:54	3/7/2024 12:00:00 AM	12:49:30
3/7/2024 12:00:00 AM	12:47:43	3/7/2024 12:00:00 AM	12:47:43	3/7/2024 12:00:00 AM	12:47:43
3/7/2024 12:00:00 AM	12:48:40	3/7/2024 12:00:00 AM	12:48:40	3/7/2024 12:00:00 AM	12:48:40
3/7/2024 12:00:00 AM	13:04:17	3/7/2024 12:00:00 AM	13:10:52	3/7/2024 12:00:00 AM	13:10:52
3/7/2024 12:00:00 AM	13:08:12				
3/7/2024 12:00:00 AM	13:07:36	3/7/2024 12:00:00 AM	13:07:36	3/7/2024 12:00:00 AM	13:07:36
3/7/2024 12:00:00 AM	13:19:30	3/7/2024 12:00:00 AM	13:19:40	3/7/2024 12:00:00 AM	13:19:40

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	12:08:03	3/7/2024 12:00:00 AM	12:25:16	94P	Y
3/7/2024 12:00:00 AM	12:15:40	3/7/2024 12:00:00 AM	12:25:36	15J	N
		3/7/2024 12:00:00 AM	14:44:18		N
		3/7/2024 12:00:00 AM	12:51:58	53H	N
3/7/2024 12:00:00 AM	12:25:56	3/7/2024 12:00:00 AM	12:37:24	F12	N
3/7/2024 12:00:00 AM	12:41:05	3/7/2024 12:00:00 AM	13:38:03	72J	N
		3/7/2024 12:00:00 AM	13:31:07	94P	N
3/7/2024 12:00:00 AM	12:31:17	3/7/2024 12:00:00 AM	12:43:59	15J	N
3/7/2024 12:00:00 AM	14:31:13	3/7/2024 12:00:00 AM	14:35:36	F12	N
3/7/2024 12:00:00 AM	14:46:57	3/7/2024 12:00:00 AM	14:49:47	F12	N
3/7/2024 12:00:00 AM	13:07:41	3/7/2024 12:00:00 AM	13:39:11	22P	N
3/7/2024 12:00:00 AM	12:47:43	3/7/2024 12:00:00 AM	13:52:12	13P	Y
3/7/2024 12:00:00 AM	12:48:40	3/7/2024 12:00:00 AM	13:10:01	M2	Y
3/7/2024 12:00:00 AM	13:20:17	3/7/2024 12:00:00 AM	14:29:11	53H	N
		3/7/2024 12:00:00 AM	17:04:48		N
3/7/2024 12:00:00 AM	13:07:36	3/7/2024 12:00:00 AM	13:14:21	C1	Y
3/7/2024 12:00:00 AM	13:22:03	3/7/2024 12:00:00 AM	13:40:58	33P	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
C		CU	10 N280, CU		15831
N	SV1	12	1111 MORSE AV #19, SU		13566
N	SV1	16	680 KIFER RD, SU		17030
N	SV4	41	1175 ASTER AV, SU		19217
N	SV3	33	700 ALL AMERICA WY, SU		18876
R	SV1	13	350 POTRERO AV, SU		11558
N	SV1	13	999 CORTE MADERA AV, SU		13566
N	SV1	13	999 CORTE MADERA AV, SU		17030
N	SV3	31	ACALANES DR/W WASHINGTON AV, SU		19217
N	SV2	28	LAKE SIDE DR/LAKEWAY DR, SU		13566
N	SV2	25	FAIRWOOD AV/TORRANCE AV, SU		11558
N	SV3	33	700 ALL AMERICA WY, SU		13566
M	SV1	15	SAN ANGELO AV/W MAUDE AV, SU		18656
A	SV6	63	LOCHINVAR/C ALABASAS		13566
CAN	SV3	31	183 ACALANES DR #22, SU		13566
A	SV3	33	700 ALL AMERICA WY, SU		15831
N	SV1	13	870 W MAUDE AV, SU		13566

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	15831	SVDIS3
SVDIS6	15831	SVDIS3
SVDIS4		
SVDIS5	11558	SVDIS1
SVAC02	18876	SVAC02
SVDIS1	11558	SVDIS1
SVDIS6	15831	SVDIS3
SVDIS4	11558	SVDIS1
SVDIS5	18876	SVMP14
SVDIS6	18876	SVMP14
SVDIS1	15831	SVDIS3
SVDIS6	13566	SVDIS6
SVMP41	18656	SVMP41
SVDIS6	15831	SVDIS3
SVDIS6		
SVDIS3	15831	SVDIS3
SVDIS6	15831	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670107		488	415A	3	672
SV240670105		1062	1062	3	0
SV240670106		1124	1124	7	0
SV240670108		415F	415F	3	127
SV240670109		SS	SS	4	0
SV240670110		BOL	BOL	5	110
SV240670111		VIOLCO	VIOLCO	3	72
SV240670113	SP240001991	1180R	1181	2	43
SV240670112	SP240001990	FO	FO	3	0
SV240670114	SP240001992	WELCK	647F	3	44
SV240670115		1182	1182	3	0
SV240670116		1066	1066	3	89
SV240670117		911C	911C	3	18
SV240670118	SP240001993	488	488J	3	41
SV240670119		911C	911C	3	11
SV240670120		BOL	BOL	5	75

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
77	31	421	3498	3/7/2024 12:00:00 AM	13:24:45
0	0	0	183	3/7/2024 12:00:00 AM	13:25:05
0	0	0	1433	3/7/2024 12:00:00 AM	13:27:40
55	40	728	3058	3/7/2024 12:00:00 AM	13:36:14
0	0	0	49	3/7/2024 12:00:00 AM	13:41:37
26				3/7/2024 12:00:00 AM	13:49:04
60	0	537	5376	3/7/2024 12:00:00 AM	13:51:58
6	37	61	3850	3/7/2024 12:00:00 AM	13:55:01
0	0	0	13961	3/7/2024 12:00:00 AM	13:55:19
3497	0	159	13420	3/7/2024 12:00:00 AM	14:07:18
0	0	0	1105	3/7/2024 12:00:00 AM	14:13:52
957				3/7/2024 12:00:00 AM	14:17:49
				3/7/2024 12:00:00 AM	14:26:04
129	23	514	2375	3/7/2024 12:00:00 AM	14:26:33
				3/7/2024 12:00:00 AM	14:29:12
89				3/7/2024 12:00:00 AM	14:29:19

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	13:35:57	3/7/2024 12:00:00 AM	13:37:14	3/7/2024 12:00:00 AM	13:37:45
3/7/2024 12:00:00 AM	13:25:05	3/7/2024 12:00:00 AM	13:25:05	3/7/2024 12:00:00 AM	13:25:05
3/7/2024 12:00:00 AM	13:27:40	3/7/2024 12:00:00 AM	13:27:40	3/7/2024 12:00:00 AM	13:27:40
3/7/2024 12:00:00 AM	13:38:21	3/7/2024 12:00:00 AM	13:39:16	3/7/2024 12:00:00 AM	13:39:56
3/7/2024 12:00:00 AM	13:41:37	3/7/2024 12:00:00 AM	13:41:37	3/7/2024 12:00:00 AM	13:41:37
3/7/2024 12:00:00 AM	13:50:54	3/7/2024 12:00:00 AM	13:51:20		
3/7/2024 12:00:00 AM	13:53:10	3/7/2024 12:00:00 AM	13:54:10	3/7/2024 12:00:00 AM	13:54:10
3/7/2024 12:00:00 AM	13:55:44	3/7/2024 12:00:00 AM	13:55:50	3/7/2024 12:00:00 AM	13:56:27
3/7/2024 12:00:00 AM	13:55:19	3/7/2024 12:00:00 AM	13:55:19	3/7/2024 12:00:00 AM	13:55:19
3/7/2024 12:00:00 AM	14:08:02	3/7/2024 12:00:00 AM	15:06:19	3/7/2024 12:00:00 AM	15:06:19
3/7/2024 12:00:00 AM	14:13:52	3/7/2024 12:00:00 AM	14:13:52	3/7/2024 12:00:00 AM	14:13:52
3/7/2024 12:00:00 AM	14:19:18	3/7/2024 12:00:00 AM	14:35:15		
3/7/2024 12:00:00 AM	14:26:22				
3/7/2024 12:00:00 AM	14:27:14	3/7/2024 12:00:00 AM	14:29:23	3/7/2024 12:00:00 AM	14:29:46
3/7/2024 12:00:00 AM	14:29:23				
3/7/2024 12:00:00 AM	14:30:34	3/7/2024 12:00:00 AM	14:32:03		

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	13:44:46	3/7/2024 12:00:00 AM	14:43:04	94P	N
3/7/2024 12:00:00 AM	13:25:05	3/7/2024 12:00:00 AM	13:28:08	M2	Y
3/7/2024 12:00:00 AM	13:27:40	3/7/2024 12:00:00 AM	13:51:33	F1	Y
3/7/2024 12:00:00 AM	13:52:04	3/7/2024 12:00:00 AM	14:43:02	71H	N
3/7/2024 12:00:00 AM	13:41:37	3/7/2024 12:00:00 AM	13:42:26	15J	Y
		3/7/2024 12:00:00 AM	14:17:18	BOL	N
3/7/2024 12:00:00 AM	14:03:07	3/7/2024 12:00:00 AM	15:32:43	33P	N
3/7/2024 12:00:00 AM	13:57:28	3/7/2024 12:00:00 AM	15:01:38	23P	N
3/7/2024 12:00:00 AM	13:55:19	3/7/2024 12:00:00 AM	17:48:00	72J	Y
3/7/2024 12:00:00 AM	15:08:58	3/7/2024 12:00:00 AM	18:52:38	13P	N
3/7/2024 12:00:00 AM	14:13:52	3/7/2024 12:00:00 AM	14:32:17	T1	Y
		3/7/2024 12:00:00 AM	16:57:18	DO8	N
		3/7/2024 12:00:00 AM	14:26:22		N
3/7/2024 12:00:00 AM	14:38:20	3/7/2024 12:00:00 AM	15:17:55	41H	N
		3/7/2024 12:00:00 AM	14:29:23		N
		3/7/2024 12:00:00 AM	14:33:45	BOL	N

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
D	SV4	43	972 PONDEROSA AV #8, SU		19217
N	SV4	43	996 S WOLFE RD, SU		15831
M	SV6	63	HENDERSON AV/E EL CAMINO REAL, SU		19022
D	SV4	43	905 SUNROSE TE #105, SU		13566
N	SV1	13	N PASTORIA AV/W MAUDE AV, SU		15831
I			10455 S DEANZA, CU		17030
N	SV5	56	1579 QUEBEC CT #2, SU		16899
R	SV4	42	690 S FAIR OAKS AV, SU		13566
N	SV1	13	350 POTRERO AV, SU		15831
A	SV2	26	720 N FAIR OAKS AV, SU		19217
N	SV4	42	S FAIR OAKS AV/IRIS AV, SU	alias FO/IRIS AV	15831
N	SV2	20	999 E CARIBBEAN DR, SU		19217
	SV1	14	609 SAN CONRADO TE, SU		19217
R	SV4	42	125 E EL CAMINO REAL, SU	alias 125 ECR, SU	19217
	SV1	14	609 SAN CONRADO TE #6, SU		13566
I	SV6	61	E EL CAMINO REAL/SUNNYV ALE SARATOGA RD, SU	alias ECR/SVS	19217

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS5	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVMP62	19022	SVMP62
SVDIS6	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS4	17030	SVDIS4
SVDIS2	15831	SVDIS3
SVDIS6	15831	SVDIS3
SVDIS3	15831	SVDIS3
SVDIS5	13566	SVDIS6
SVDIS3	15831	SVDIS3
SVDIS5	14225	SVDW08
SVDIS5		
SVDIS5	15831	SVDIS3
SVDIS6		
SVDIS5	15831	SVDIS3

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406701 21		1087	1087	5	0
SV2406701 22		911C	911C	3	20
SV2406701 24		911C	911C	3	17
SV2406701 25		911C	911C	3	64
SV2406701 26		1124	1124	7	0
SV2406701 27		ACT	ACT	5	0
SV2406701 28	SP230001866	FO	FO	3	0
SV2406701 29		911C	911C	3	42
SV2406701 30		1124	1124	7	0
SV2406701 31		911C	911C	3	47
SV2406701 32	SP240001993	T	WRTOUT	3	0
SV2406701 35		1033C	1033C	3	69
SV2406701 36		1124	1124	7	0
SV2406701 37		911C	911C	3	40
SV2406701 38		EV	EV	3	0
SV2406701 39		1124	1124	7	0
SV2406701 40		1033R	1033R	3	62
SV2406701 41		1124	1124	7	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
0	0			3/7/2024 12:00:00 AM	14:32:31
				3/7/2024 12:00:00 AM	14:36:55
				3/7/2024 12:00:00 AM	14:43:13
				3/7/2024 12:00:00 AM	14:43:54
0	0	0	598	3/7/2024 12:00:00 AM	14:47:36
0	0	0	6029	3/7/2024 12:00:00 AM	14:50:05
0	0	0	6612	3/7/2024 12:00:00 AM	14:55:20
				3/7/2024 12:00:00 AM	15:05:12
0	0	0	859	3/7/2024 12:00:00 AM	15:06:18
				3/7/2024 12:00:00 AM	15:11:36
0	0	0	12957	3/7/2024 12:00:00 AM	15:17:09
83	0	856	857	3/7/2024 12:00:00 AM	15:35:05
0	0	0	291	3/7/2024 12:00:00 AM	15:39:32
				3/7/2024 12:00:00 AM	15:56:28
0	0	0	22383	3/7/2024 12:00:00 AM	15:59:23
0	0	0	145	3/7/2024 12:00:00 AM	16:04:01
77	0	398	932	3/7/2024 12:00:00 AM	16:04:13
0	0	0	279	3/7/2024 12:00:00 AM	16:18:03

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	14:32:31	3/7/2024 12:00:00 AM	14:32:31	3/7/2024 12:00:00 AM	14:32:31
3/7/2024 12:00:00 AM	14:37:15				
3/7/2024 12:00:00 AM	14:43:30				
3/7/2024 12:00:00 AM	14:44:58				
3/7/2024 12:00:00 AM	14:47:36	3/7/2024 12:00:00 AM	14:47:36	3/7/2024 12:00:00 AM	14:47:36
3/7/2024 12:00:00 AM	14:50:05	3/7/2024 12:00:00 AM	14:50:05	3/7/2024 12:00:00 AM	14:50:05
3/7/2024 12:00:00 AM	14:55:20	3/7/2024 12:00:00 AM	14:55:20	3/7/2024 12:00:00 AM	14:55:20
3/7/2024 12:00:00 AM	15:05:54				
3/7/2024 12:00:00 AM	15:06:18	3/7/2024 12:00:00 AM	15:06:18	3/7/2024 12:00:00 AM	15:06:18
3/7/2024 12:00:00 AM	15:12:23				
3/7/2024 12:00:00 AM	15:17:09	3/7/2024 12:00:00 AM	15:17:09	3/7/2024 12:00:00 AM	15:17:09
3/7/2024 12:00:00 AM	15:36:14	3/7/2024 12:00:00 AM	15:37:37	3/7/2024 12:00:00 AM	15:37:37
3/7/2024 12:00:00 AM	15:39:32	3/7/2024 12:00:00 AM	15:39:32	3/7/2024 12:00:00 AM	15:39:32
3/7/2024 12:00:00 AM	15:57:08				
3/7/2024 12:00:00 AM	15:59:23	3/7/2024 12:00:00 AM	15:59:23	3/7/2024 12:00:00 AM	15:59:23
3/7/2024 12:00:00 AM	16:04:01	3/7/2024 12:00:00 AM	16:04:01	3/7/2024 12:00:00 AM	16:04:01
3/7/2024 12:00:00 AM	16:05:15	3/7/2024 12:00:00 AM	16:06:32	3/7/2024 12:00:00 AM	16:06:32
3/7/2024 12:00:00 AM	16:18:03	3/7/2024 12:00:00 AM	16:18:03	3/7/2024 12:00:00 AM	16:18:03

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/7/2024 12:00:00 AM	14:43:48	S3	Y
		3/7/2024 12:00:00 AM	14:37:15		N
		3/7/2024 12:00:00 AM	14:43:30		N
		3/7/2024 12:00:00 AM	14:44:58		N
3/7/2024 12:00:00 AM	14:47:36	3/7/2024 12:00:00 AM	14:57:34	F1	Y
3/7/2024 12:00:00 AM	14:50:05	3/7/2024 12:00:00 AM	16:30:34	F12	Y
3/7/2024 12:00:00 AM	14:55:20	3/7/2024 12:00:00 AM	16:45:32	23P	Y
		3/7/2024 12:00:00 AM	15:05:54		N
3/7/2024 12:00:00 AM	15:06:18	3/7/2024 12:00:00 AM	15:20:37	F1	Y
		3/7/2024 12:00:00 AM	15:12:23		N
3/7/2024 12:00:00 AM	15:17:09	3/7/2024 12:00:00 AM	18:53:06	71H	Y
3/7/2024 12:00:00 AM	15:51:53	3/7/2024 12:00:00 AM	16:06:10	15J	N
3/7/2024 12:00:00 AM	15:39:32	3/7/2024 12:00:00 AM	15:44:23	F1	Y
		3/7/2024 12:00:00 AM	15:57:08		N
3/7/2024 12:00:00 AM	15:59:23	3/7/2024 12:00:00 AM	22:12:26	73P	Y
3/7/2024 12:00:00 AM	16:04:01	3/7/2024 12:00:00 AM	16:06:26	F1	Y
3/7/2024 12:00:00 AM	16:13:10	3/7/2024 12:00:00 AM	16:28:42	15J	N
3/7/2024 12:00:00 AM	16:18:03	3/7/2024 12:00:00 AM	16:22:42	F1	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV3	33	700 ALL AMERICA WY, SU		15831
	SV3	34	301 OLD SAN FRANCISCO RD #3RDFL, SU		13566
	SV5	51	898 GRAPE AV, SU		13566
	SV1	10	809 11TH AV, SU		19217
M	SV1	14	684 MORSE AV, SU		19022
T2			901 AMES AV,		18876
S	SV3	33	700 ALL AMERICA WY, SU		15831
	SV1	10	25 H ST, SU		19217
M	SV1	14	516 SAN AUGUSTO TE, SU		19022
	SV3	34	255 S TAAFFE ST, SU		19217
A	SV1	13	N MATHILDA AV/INDIO WY, SU		13566
N	SV2	23	1225 ELKO DR, SU		14337
M	SV1	15	490 ROOSEVELT AV, SU		19022
T			10250 DEANZA, CU		17030
R	SV3	33	700 ALL AMERICA WY, SU		15542
M	SV3	34	536 E MC KINLEY AV, SU		19022
N	SV2	22	1085 TASMAN DR #153, SU		16899
M	SV3	34	325 CENTRAL AV, SU		19022

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3	15831	SVDIS3
SVDIS6		
SVDIS6		
SVDIS5		
SVMP62	19022	SVMP62
SVMP14	18876	SVMP14
SVDIS3	15831	SVDIS3
SVDIS5		
SVMP62	19022	SVMP62
SVDIS5		
SVDIS6	13566	SVDIS6
SVDIS3	13566	SVDIS6
SVMP62	19022	SVMP62
SVDIS4		
SVMP22	15542	SVMP22
SVMP62	19022	SVMP62
SVDIS2	13566	SVDIS6
SVMP62	19022	SVMP62

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406701 43		242	CIVIL	3	310
SV2406701 44		BOL	BOL	5	99
SV2406701 45	SP240001996	415F	NOC	3	69
SV2406701 46		911C	911C	3	78
SV2406701 47		PC	1062	3	233
SV2406701 48		488I	1091F	8	0
SV2406701 49		911C	911C	3	8
SV2406701 50	SP240001995	10851	10851	3	58
SV2406701 51		CSB	CSB	3	279
SV2406701 52		PK	PK	3	43
SV2406701 53		EMS	PCPR	E	0
SV2406701 54	SP240001997	REPO	REPO	3	0
SV2406701 55		911C	911C	3	12
SV2406701 57		SE	SE	3	192
SV2406701 56		1033H	1033H	1	33
SV2406701 58		SE	SE	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
35	4	1044	3603	3/7/2024 12:00:00 AM	16:23:13
79				3/7/2024 12:00:00 AM	16:30:01
29	0	216	3209	3/7/2024 12:00:00 AM	16:43:41
				3/7/2024 12:00:00 AM	16:44:23
242	0	1245	1718	3/7/2024 12:00:00 AM	16:56:05
74945				3/7/2024 12:00:00 AM	17:05:48
				3/7/2024 12:00:00 AM	17:06:43
884				3/7/2024 12:00:00 AM	17:08:13
1106	32	915	1645	3/7/2024 12:00:00 AM	17:10:49
206	19	395	173	3/7/2024 12:00:00 AM	17:28:38
16	23			3/7/2024 12:00:00 AM	17:34:44
				3/7/2024 12:00:00 AM	17:56:28
				3/7/2024 12:00:00 AM	17:59:10
470	36	883	789	3/7/2024 12:00:00 AM	18:01:35
20	31	172	550	3/7/2024 12:00:00 AM	18:03:36
0	0	0	1978	3/7/2024 12:00:00 AM	18:18:46

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	16:28:23	3/7/2024 12:00:00 AM	16:28:58	3/7/2024 12:00:00 AM	16:29:02
3/7/2024 12:00:00 AM	16:31:40	3/7/2024 12:00:00 AM	16:32:59		
3/7/2024 12:00:00 AM	16:44:50	3/7/2024 12:00:00 AM	16:45:19	3/7/2024 12:00:00 AM	16:45:19
3/7/2024 12:00:00 AM	16:45:41				
3/7/2024 12:00:00 AM	16:59:58	3/7/2024 12:00:00 AM	17:04:00	3/7/2024 12:00:00 AM	17:04:00
3/7/2024 12:00:00 AM	17:05:48	3/8/2024 12:00:00 AM	13:54:53		
3/7/2024 12:00:00 AM	17:06:51				
3/7/2024 12:00:00 AM	17:09:11	3/7/2024 12:00:00 AM	17:23:55		
3/7/2024 12:00:00 AM	17:15:28	3/7/2024 12:00:00 AM	17:33:54	3/7/2024 12:00:00 AM	17:34:26
3/7/2024 12:00:00 AM	17:29:21	3/7/2024 12:00:00 AM	17:32:47	3/7/2024 12:00:00 AM	17:33:06
3/7/2024 12:00:00 AM	17:34:44	3/7/2024 12:00:00 AM	17:35:00	3/7/2024 12:00:00 AM	17:35:23
3/7/2024 12:00:00 AM	17:56:28				
3/7/2024 12:00:00 AM	17:59:22				
3/7/2024 12:00:00 AM	18:04:47	3/7/2024 12:00:00 AM	18:12:37	3/7/2024 12:00:00 AM	18:13:13
3/7/2024 12:00:00 AM	18:04:09	3/7/2024 12:00:00 AM	18:04:29	3/7/2024 12:00:00 AM	18:05:00
3/7/2024 12:00:00 AM	18:18:46	3/7/2024 12:00:00 AM	18:18:46	3/7/2024 12:00:00 AM	18:18:46

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	16:46:26	3/7/2024 12:00:00 AM	17:46:29	33P	N
		3/7/2024 12:00:00 AM	17:00:31	BOL	N
3/7/2024 12:00:00 AM	16:48:55	3/7/2024 12:00:00 AM	17:42:24	42N	N
		3/7/2024 12:00:00 AM	16:45:41		N
3/7/2024 12:00:00 AM	17:24:45	3/7/2024 12:00:00 AM	17:53:23	62N	N
				F11	N
		3/7/2024 12:00:00 AM	17:06:51		N
		3/7/2024 12:00:00 AM	18:10:49	DO8	N
3/7/2024 12:00:00 AM	17:49:41	3/7/2024 12:00:00 AM	18:17:06	23P	N
3/7/2024 12:00:00 AM	17:39:41	3/7/2024 12:00:00 AM	17:42:34	M2	N
		3/7/2024 12:00:00 AM	17:44:13	23P	N
		3/7/2024 12:00:00 AM	17:56:28		N
		3/7/2024 12:00:00 AM	17:59:22		N
3/7/2024 12:00:00 AM	18:27:56	3/7/2024 12:00:00 AM	18:41:05	23P	N
3/7/2024 12:00:00 AM	18:07:52	3/7/2024 12:00:00 AM	18:17:02	44N	N
3/7/2024 12:00:00 AM	18:18:46	3/7/2024 12:00:00 AM	18:51:44	52N	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
D	SV5	55	520 COTTAGE GROVE TE, SU		17030
I	SV5	52	E FREMONT AV/SUNNYVAL E SARATOGA RD, SU	alias E FREMONT AV/SVS	13856
R	SV4	44	954 HENDERSON AV #20, SU		14337
	SV2	27	811 E ARQUES AV, SU		13856
N	SV3	32	107 S MARY AV #133, SU		13856
A	SV3	34	298 W MC KINLEY AV, SU		18067
	SV1	13	375 N PASTORIA AV, SU		13856
R	SV1	15	327 MORSE AV, SU		13856
N	SV2	14	299 W DUANE AV, SU		14337
B	SV5	52	719 SUNNYVALE SARATOGA RD, SU		14337
N	SV3	34	299 W WASHINGTON AV, SU		13566
LR	SV5	51	1048 W EL CAMINO REAL, SU		17055
	SV4	41	2751 LAWRENCE EX, SC		14337
N	SV2	20	301 CARL RD, SU		14337
N	SV4	42	107 E EL CAMINO REAL, SU		13566
N	SV1	13	SOQUEL WY/WCX, SU		18985

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS4	13566	SVDIS6
SVDIS5	13566	SVDIS6
SVDIS3	13566	SVDIS6
SVDIS5		
SVDIS5	13566	SVDIS6
SVAC03	18067	SVMP14
SVDIS5		
SVDIS5	14225	SVDW08
SVDIS3	16538	SVDIS2
SVDIS3	16538	SVDIS2
SVDIS6	16538	SVDIS2
SVR004		
SVDIS3		
SVDIS3	16538	SVDIS2
SVDIS6	16538	SVDIS2
SVMP02	18985	SVMP02

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV2406701 59		415F	415F	3	39
SV2406701 60		1125	1125	3	49
SV2406701 61		WELCK	WELCK	3	59
SV2406701 62		1091I	1091I	8	50
SV2406701 63	SP240002000	1182	1181	2	47
SV2406701 64	SP240001999	REPO	REPO	3	0
SV2406701 65		911C	911C	3	31
SV2406701 66		T	T	4	0
SV2406701 67		911C	911C	3	21
SV2406701 68		415	415A	3	67
SV2406701 69		911C	911C	3	17
SV2406701 70		1066	SE	3	86
SV2406701 71		911C	911C	3	194
SV2406701 72		911C	911C	3	82
SV2406701 73		911C	911C	3	297
SV2406701 74		1033R	1033R	3	63

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
10	27	201	2163	3/7/2024 12:00:00 AM	18:25:25
63	13	341	1792	3/7/2024 12:00:00 AM	18:27:05
72	54	557	1771	3/7/2024 12:00:00 AM	18:27:09
				3/7/2024 12:00:00 AM	18:38:27
25	19	628	1223	3/7/2024 12:00:00 AM	19:00:37
				3/7/2024 12:00:00 AM	19:05:44
				3/7/2024 12:00:00 AM	19:14:16
0	0	0	1010	3/7/2024 12:00:00 AM	19:18:16
				3/7/2024 12:00:00 AM	19:27:49
9	39	108	549	3/7/2024 12:00:00 AM	19:36:02
				3/7/2024 12:00:00 AM	19:51:00
120	30	946	647	3/7/2024 12:00:00 AM	19:55:56
				3/7/2024 12:00:00 AM	20:00:29
				3/7/2024 12:00:00 AM	20:04:00
				3/7/2024 12:00:00 AM	20:05:55
				3/7/2024 12:00:00 AM	20:16:31

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	18:26:04	3/7/2024 12:00:00 AM	18:26:14	3/7/2024 12:00:00 AM	18:26:41
3/7/2024 12:00:00 AM	18:27:54	3/7/2024 12:00:00 AM	18:28:57	3/7/2024 12:00:00 AM	18:29:10
3/7/2024 12:00:00 AM	18:28:08	3/7/2024 12:00:00 AM	18:29:20	3/7/2024 12:00:00 AM	18:30:14
3/7/2024 12:00:00 AM	18:39:17				
3/7/2024 12:00:00 AM	19:01:24	3/7/2024 12:00:00 AM	19:01:49	3/7/2024 12:00:00 AM	19:02:08
3/7/2024 12:00:00 AM	19:05:44				
3/7/2024 12:00:00 AM	19:14:47				
3/7/2024 12:00:00 AM	19:18:16	3/7/2024 12:00:00 AM	19:18:16	3/7/2024 12:00:00 AM	19:18:16
3/7/2024 12:00:00 AM	19:28:10				
3/7/2024 12:00:00 AM	19:37:09	3/7/2024 12:00:00 AM	19:37:18	3/7/2024 12:00:00 AM	19:37:57
3/7/2024 12:00:00 AM	19:51:17				
3/7/2024 12:00:00 AM	19:57:22	3/7/2024 12:00:00 AM	19:59:22	3/7/2024 12:00:00 AM	19:59:52
3/7/2024 12:00:00 AM	20:03:43				
3/7/2024 12:00:00 AM	20:05:22				
3/7/2024 12:00:00 AM	20:10:52				
3/7/2024 12:00:00 AM	20:17:34				

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
3/7/2024 12:00:00 AM	18:30:02	3/7/2024 12:00:00 AM	19:06:05	44N	N
3/7/2024 12:00:00 AM	18:34:51	3/7/2024 12:00:00 AM	19:04:43	M2	N
3/7/2024 12:00:00 AM	18:39:31	3/7/2024 12:00:00 AM	19:09:02	33P	N
		3/7/2024 12:00:00 AM	18:42:16		N
3/7/2024 12:00:00 AM	19:12:36	3/7/2024 12:00:00 AM	19:32:59	M1	N
		3/7/2024 12:00:00 AM	19:05:44		N
		3/7/2024 12:00:00 AM	19:14:47		N
3/7/2024 12:00:00 AM	19:18:16	3/7/2024 12:00:00 AM	19:35:06	54N	Y
		3/7/2024 12:00:00 AM	19:28:10		N
3/7/2024 12:00:00 AM	19:39:45	3/7/2024 12:00:00 AM	19:48:54	62N	N
		3/7/2024 12:00:00 AM	19:51:17		N
3/7/2024 12:00:00 AM	20:15:38	3/7/2024 12:00:00 AM	20:26:25	22P	N
		3/7/2024 12:00:00 AM	20:03:43		N
		3/7/2024 12:00:00 AM	20:05:22		N
		3/7/2024 12:00:00 AM	20:10:52		N
		3/7/2024 12:00:00 AM	20:17:34		N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
N	SV4	44	954 HENDERSON AV #20, SU		13566
N	SV5	56	ONTARIO DR/LA GRANDE DR, SU		13856
N	SV1	16	398 BEEMER AV, SU		13566
CAN	SV6	61	MANET DR/E REMLINGTON DR, SU		14337
R	SV1	16	E CALIFORNIA AV/N SUNNYVALE AV, SU		14337
LR	SV6	62	1325 KINGFISHER WY, SU		17055
	SV2	27	815 STEWART DR, SU		14337
B	SV5	53	W FREMONT AV/N85, SU	alias W FREMONT AV/85	16538
	SV5	54	725 CASCADE DR, SU		13856
N	SV6	61	830 E EL CAMINO REAL, SU		20264
		SC	3755 EL CAMINO REAL, SC		14337
N	SV2	28	1273 LAKESIDE DR #2150, SU		14337
	SV6	61	870 E EL CAMINO REAL, SU		20264
	SV1	12	450 E PERSIAN DR, SU		20264
		CU	9 S280, CU		14337
N	SV5	53	1270 ALBION LN, SU		14337

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6	16538	SVDIS2
SVDIS5	16538	SVDIS2
SVDIS6	16538	SVDIS2
SVDIS3		
SVDIS3	16538	SVDIS2
SVR004		
SVDIS3		
SVDIS2	16538	SVDIS2
SVDIS6		
SVDIS1	16538	SVDIS2
SVDIS3		
SVDIS3	16538	SVDIS2
SVDIS1		
SVDIS1		
SVDIS3		
SVDIS3		

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670175		911C	911C	3	23
SV240670176		1091D	1091D	8	88
SV240670177		SE	SE	3	0
SV240670178		911C	911C	3	30
SV240670179		1033R	1033R	3	194
SV240670180		VAGRNT	VAGRNT	3	51
SV240670181		SS	SS	4	0
SV240670182		1154	1154	3	0
SV240670183		T	T	4	0
SV240670184		SE	SE	3	0
SV240670185		T	T	4	0
SV240670186	SP240002001	WELCK	5150	3	63
SV240670187		911C	911C	3	7
SV240670188	SP240001667	WRTSVC	WRTSVC	3	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/7/2024 12:00:00 AM	20:19:12
				3/7/2024 12:00:00 AM	20:19:39
0	0	0	428	3/7/2024 12:00:00 AM	20:24:34
				3/7/2024 12:00:00 AM	20:27:22
26	31	337	1349	3/7/2024 12:00:00 AM	20:38:17
7	28	307	217	3/7/2024 12:00:00 AM	20:42:04
0	0	0	310	3/7/2024 12:00:00 AM	20:52:35
0	0	0	114	3/7/2024 12:00:00 AM	21:00:23
0	0	0	242	3/7/2024 12:00:00 AM	21:01:43
0	0	0	1534	3/7/2024 12:00:00 AM	21:19:05
0	0	0	372	3/7/2024 12:00:00 AM	21:20:13
8	35	1096	3432	3/7/2024 12:00:00 AM	21:26:11
				3/7/2024 12:00:00 AM	21:27:48
0	0	0	15648	3/7/2024 12:00:00 AM	21:29:40

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	20:19:35				
3/7/2024 12:00:00 AM	20:21:07				
3/7/2024 12:00:00 AM	20:24:34	3/7/2024 12:00:00 AM	20:24:34	3/7/2024 12:00:00 AM	20:24:34
3/7/2024 12:00:00 AM	20:27:52				
3/7/2024 12:00:00 AM	20:41:31	3/7/2024 12:00:00 AM	20:41:57	3/7/2024 12:00:00 AM	20:42:28
3/7/2024 12:00:00 AM	20:42:55	3/7/2024 12:00:00 AM	20:43:02	3/7/2024 12:00:00 AM	20:43:30
3/7/2024 12:00:00 AM	20:52:35	3/7/2024 12:00:00 AM	20:52:35	3/7/2024 12:00:00 AM	20:52:35
3/7/2024 12:00:00 AM	21:00:23	3/7/2024 12:00:00 AM	21:00:23	3/7/2024 12:00:00 AM	21:00:23
3/7/2024 12:00:00 AM	21:01:43	3/7/2024 12:00:00 AM	21:01:43	3/7/2024 12:00:00 AM	21:01:43
3/7/2024 12:00:00 AM	21:19:05	3/7/2024 12:00:00 AM	21:19:05	3/7/2024 12:00:00 AM	21:19:05
3/7/2024 12:00:00 AM	21:20:13	3/7/2024 12:00:00 AM	21:20:13	3/7/2024 12:00:00 AM	21:20:13
3/7/2024 12:00:00 AM	21:27:14	3/7/2024 12:00:00 AM	21:27:22	3/7/2024 12:00:00 AM	21:27:57
3/7/2024 12:00:00 AM	21:27:55				
3/7/2024 12:00:00 AM	21:29:40	3/7/2024 12:00:00 AM	21:29:40	3/7/2024 12:00:00 AM	21:29:40

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/7/2024 12:00:00 AM	20:19:35		N
					N
3/7/2024 12:00:00 AM	20:24:34	3/7/2024 12:00:00 AM	20:31:42	62N	Y
		3/7/2024 12:00:00 AM	20:27:52		N
3/7/2024 12:00:00 AM	20:48:05	3/7/2024 12:00:00 AM	21:10:34	64N	N
3/7/2024 12:00:00 AM	20:48:37	3/7/2024 12:00:00 AM	20:52:14	52N	N
3/7/2024 12:00:00 AM	20:52:35	3/7/2024 12:00:00 AM	20:57:45	74N	Y
3/7/2024 12:00:00 AM	21:00:23	3/7/2024 12:00:00 AM	21:02:17	44N	Y
3/7/2024 12:00:00 AM	21:01:43	3/7/2024 12:00:00 AM	21:05:45	74N	Y
3/7/2024 12:00:00 AM	21:19:05	3/7/2024 12:00:00 AM	21:44:39	54N	Y
3/7/2024 12:00:00 AM	21:20:13	3/7/2024 12:00:00 AM	21:26:25	31R	Y
3/7/2024 12:00:00 AM	21:46:13	3/7/2024 12:00:00 AM	22:43:25	21R	N
		3/7/2024 12:00:00 AM	21:27:55		N
3/7/2024 12:00:00 AM	21:29:40	3/8/2024 12:00:00 AM	01:50:28	52N	Y

DISPOSITIO N	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV5	51	757 LOIS AV, SU		14337
	SV2	23	LAWRENCE STATION RD/ELKO DR, SU		20264
N	SV6	63	910 E FREMONT AV, SU		17694
	SV6	62	1340 KINGFISHER WY, SU		14337
N	SV6	62	1577 S WOLFE RD, SU		14337
N	SV5	52	727 SUNNYVALE SARATOGA RD, SU		20264
N	SV3	34	E EL CAMINO REAL JWO S SUNNYVALE AV, SU	alias ECR JWO S SUNNYVALE AV	16538
N	SV2	27	810 KIFER RD, SU		16538
B	SV5	52	SUNNYVALE SARATOGA RD/E FREMONT AV, SU	alias 9/E FREMONT AV	16538
N	SV5	56	ALBERTA AV/NORLAND DR, SU		19097
B	SV3	33	S MATHILDA AV/W WASHINGTON AV, SU		16538
R	SV2	26	735 E DUANE AV, SU		20264
	SV5	56	1602 HOLLENBECK AV, SU		14337
A	SV1	13	305 N MATHILDA AV, SU		16538

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3		
SVDIS1		
SVMP36	17694	SVMP36
SVDIS3		
SVDIS3	16538	SVDIS2
SVDIS1	16538	SVDIS2
SVDIS2	16538	SVDIS2
SVDIS2	16538	SVDIS2
SVDIS2	16538	SVDIS2
SVMP06	19097	SVMP06
SVDIS2	16538	SVDIS2
SVDIS4	16538	SVDIS2
SVDIS3		
SVDIS2	16538	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670189		911C	911C	3	44
SV240670190		SE	SE	3	0
SV240670191		1154	1154	3	0
SV240670192		SE	SE	3	0
SV240670193	SP240002002	T	VC	3	0
SV240670194		20002	20002	3	0
SV240670195		1154	1154	3	0
SV240670196		T	T	4	0
SV240670197	SP240002003	20002J	20002J	3	64
SV240670198		WRTSVC	WRTSVC	3	0
SV240670199		911C	911C	3	9
SV240670200		911C	911C	3	24
SV240670201		911C	911C	3	24
SV240670202		PK	PK	3	60
SV240670203		T	T	4	0

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/7/2024 12:00:00 AM	21:35:21
0	0	0	470	3/7/2024 12:00:00 AM	21:37:12
0	0	0	2010	3/7/2024 12:00:00 AM	21:45:06
0	0	0	206	3/7/2024 12:00:00 AM	21:53:07
0	0	0	12615	3/7/2024 12:00:00 AM	21:55:30
0	0	0	1465	3/7/2024 12:00:00 AM	22:00:02
0	0	0	809	3/7/2024 12:00:00 AM	22:25:34
0	0	0	447	3/7/2024 12:00:00 AM	22:27:41
530	28	347	816	3/7/2024 12:00:00 AM	22:28:13
0	0	0	4823	3/7/2024 12:00:00 AM	22:40:08
				3/7/2024 12:00:00 AM	22:46:01
				3/7/2024 12:00:00 AM	22:47:38
				3/7/2024 12:00:00 AM	22:56:20
3	12	844	788	3/7/2024 12:00:00 AM	22:58:37
0	0	0	970	3/7/2024 12:00:00 AM	23:04:24

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	21:36:05				
3/7/2024 12:00:00 AM	21:37:12	3/7/2024 12:00:00 AM	21:37:12	3/7/2024 12:00:00 AM	21:37:12
3/7/2024 12:00:00 AM	21:45:06	3/7/2024 12:00:00 AM	21:45:06	3/7/2024 12:00:00 AM	21:45:06
3/7/2024 12:00:00 AM	21:53:07	3/7/2024 12:00:00 AM	21:53:07	3/7/2024 12:00:00 AM	21:53:07
3/7/2024 12:00:00 AM	21:55:30	3/7/2024 12:00:00 AM	21:55:30	3/7/2024 12:00:00 AM	21:55:30
3/7/2024 12:00:00 AM	22:00:02	3/7/2024 12:00:00 AM	22:00:02	3/7/2024 12:00:00 AM	22:00:02
3/7/2024 12:00:00 AM	22:25:34	3/7/2024 12:00:00 AM	22:25:34	3/7/2024 12:00:00 AM	22:25:34
3/7/2024 12:00:00 AM	22:27:41	3/7/2024 12:00:00 AM	22:27:41	3/7/2024 12:00:00 AM	22:27:41
3/7/2024 12:00:00 AM	22:29:17	3/7/2024 12:00:00 AM	22:38:07	3/7/2024 12:00:00 AM	22:38:35
3/7/2024 12:00:00 AM	22:40:08	3/7/2024 12:00:00 AM	22:40:08	3/7/2024 12:00:00 AM	22:40:08
3/7/2024 12:00:00 AM	22:46:10				
3/7/2024 12:00:00 AM	22:48:02				
3/7/2024 12:00:00 AM	22:56:44				
3/7/2024 12:00:00 AM	22:59:37	3/7/2024 12:00:00 AM	22:59:40	3/7/2024 12:00:00 AM	22:59:52
3/7/2024 12:00:00 AM	23:04:24	3/7/2024 12:00:00 AM	23:04:24	3/7/2024 12:00:00 AM	23:04:24

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/7/2024 12:00:00 AM	21:36:05		N
3/7/2024 12:00:00 AM	21:37:12	3/7/2024 12:00:00 AM	21:45:02	15R	Y
3/7/2024 12:00:00 AM	21:45:06	3/7/2024 12:00:00 AM	22:18:36	11R	Y
3/7/2024 12:00:00 AM	21:53:07	3/7/2024 12:00:00 AM	21:56:33	75R	Y
3/7/2024 12:00:00 AM	21:55:30	3/8/2024 12:00:00 AM	01:25:45	44N	Y
3/7/2024 12:00:00 AM	22:00:02	3/7/2024 12:00:00 AM	22:24:27	DO9	Y
3/7/2024 12:00:00 AM	22:25:34	3/7/2024 12:00:00 AM	22:39:03	15R	Y
3/7/2024 12:00:00 AM	22:27:41	3/7/2024 12:00:00 AM	22:35:08	31R	Y
3/7/2024 12:00:00 AM	22:44:22	3/7/2024 12:00:00 AM	22:57:58	25R	N
3/7/2024 12:00:00 AM	22:40:08	3/8/2024 12:00:00 AM	00:00:31	85R	Y
		3/7/2024 12:00:00 AM	22:46:10		N
		3/7/2024 12:00:00 AM	22:48:02		N
		3/7/2024 12:00:00 AM	22:56:44		N
3/7/2024 12:00:00 AM	23:13:56	3/7/2024 12:00:00 AM	23:27:04	31R	N
3/7/2024 12:00:00 AM	23:04:24	3/7/2024 12:00:00 AM	23:20:34	25R	Y

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV3	32	1155 AYALA DR, SU		14337
N	SV1	14	816 W AHWANEE AV, SU		16529
B	SV1	14	748 N MATHILDA AV, SU		16538
N	SV2	21	1180 N FAIR OAKS AV, SU		17027
A	SV4	42	S WOLFE RD/IRIS AV, SU		16538
N	SV1	10	1140 ENTERPRISE WY, SU		14181
B	SV1	14	789 MORSE AV, SU		16538
B	SV3	33	W EL CAMINO REAL/S PASTORIA AV, SU	alias ECR WOS PASTORIA AV	16538
R	SV2	23	TASMAN DR/LAWRENCE EX, SU	alias LAWRENCE/TASMAN DR	20264
N	SV3	21	600 E WEDDELL DR #268, SU		20264
	SV5	54	1399 HOLLENBECK AV, SU		20264
	SV5	52	725 SUNNYVALE SARATOGA RD, SU		20264
	SV2	24	278 VELVETLAKE DR, SU		13856
C	SV3	31	226 ACALANES DR, SU		13856
C	SV2	27	LAWRENCE EX/E DUANE AV, SU	alias LAWRENCE/E DUANE AV	16538

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS3		
SVMP18	16529	SVMP18
SVDIS2	16538	SVDIS2
SVMP03	17027	SVMP03
SVDIS2	16538	SVDIS2
SVDW08	14181	SVDW08
SVDIS2	16538	SVDIS2
SVDIS2	16538	SVDIS2
SVDIS4	16538	SVDIS2
SVDIS4	20264	SVDIS4
SVDIS4		
SVDIS4		
SVDIS6		
SVDIS6	16538	SVDIS2
SVDIS2	16538	SVDIS2

CALL NO	REPORT NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	SEC CRTD ENTR
SV240670204		911C	911C	3	34
SV240670205		911C	911C	3	36
SV240670207		SE	SE	3	0
SV240670208		SS	SS	4	0
SV240670209		1180P	1182	3	32
SV240670210		T	T	4	0
SV240670211		952	952	3	42

SEC ENTR DISP	SEC DISP ENRT	SEC ENRT ONSC	SEC ONSC CLOS	CALL CREATED DATE1	CALL CREATED TIME1
				3/7/2024 12:00:00 AM	23:04:47
				3/7/2024 12:00:00 AM	23:05:22
0	0	0	276	3/7/2024 12:00:00 AM	23:20:15
0	0	0	112	3/7/2024 12:00:00 AM	23:21:16
3	23	0	1190	3/7/2024 12:00:00 AM	23:27:58
0	0	0	1021	3/7/2024 12:00:00 AM	23:46:52
19	34	496	754	3/7/2024 12:00:00 AM	23:59:16

CALL ENTRY DATE1	CALL ENTRY TIME1	CALL DISPATCH DATE1	CALL DISPATCH TIME1	CALL ENROUTE DATE1	CALL ENROUTE TIME1
3/7/2024 12:00:00 AM	23:05:21				
3/7/2024 12:00:00 AM	23:05:58				
3/7/2024 12:00:00 AM	23:20:15	3/7/2024 12:00:00 AM	23:20:15	3/7/2024 12:00:00 AM	23:20:15
3/7/2024 12:00:00 AM	23:21:16	3/7/2024 12:00:00 AM	23:21:16	3/7/2024 12:00:00 AM	23:21:16
3/7/2024 12:00:00 AM	23:28:30	3/7/2024 12:00:00 AM	23:28:33	3/7/2024 12:00:00 AM	23:28:56
3/7/2024 12:00:00 AM	23:46:52	3/7/2024 12:00:00 AM	23:46:52	3/7/2024 12:00:00 AM	23:46:52
3/7/2024 12:00:00 AM	23:59:58	3/8/2024 12:00:00 AM	00:00:17	3/8/2024 12:00:00 AM	00:00:51

CALL ONSCENE DATE1	CALL ONSCENE TIME1	CALL CLOSE DATE1	CALL CLOSE TIME1	PRIMARY UNIT	ON VIEW
		3/7/2024 12:00:00 AM	23:05:21		N
		3/7/2024 12:00:00 AM	23:05:58		N
3/7/2024 12:00:00 AM	23:20:15	3/7/2024 12:00:00 AM	23:24:51	15R	Y
3/7/2024 12:00:00 AM	23:21:16	3/7/2024 12:00:00 AM	23:23:08	21R	Y
3/7/2024 12:00:00 AM	23:28:56	3/7/2024 12:00:00 AM	23:48:46	21R	N
3/7/2024 12:00:00 AM	23:46:52	3/8/2024 12:00:00 AM	00:03:53	54N	Y
3/8/2024 12:00:00 AM	00:09:07	3/8/2024 12:00:00 AM	00:21:41	42N	N

DISPOSITION	BEAT OR STATION	REP DIST	LOCATION ADDRESS	LOCATION ADD INFO	ENTRY OPER ID
	SV3	34	260 S SUNNYVALE AV, SU		13856
	SV3	34	260 S SUNNYVALE AV, SU		20264
N	SV3	34	330 S MURPHY AV, SU		16529
B	SV2	27	LAWRENCE EX/E ARQUES AV, SU	alias LAWRENCE/E ARQUES AV	16538
D	SV2	27	LAWRENCE EX/E DUANE AV, SU	alias LAWRENCE/E DUANE AV	20264
C	SV5	51	W FREMONT AV/S BERNARDO AV, SU		16538
B	SV4	44	970 HELEN AV, SU		20264

ENTRY WORKSTN	DISPATCHER ID	DISPATCH WORKSTN
SVDIS6		
SVDIS4		
SVMP18	16529	SVMP18
SVDIS2	16538	SVDIS2
SVDIS4	16538	SVDIS2
SVDIS2	16538	SVDIS2
SVDIS4	16538	SVDIS2

Sample #16 - PATROL TIME ON TASK

PATROL TIME ON TASK

EVENT #	CALL CREATED DATE	CALL TYPE: ORIG	CALL TYPE : FINAL	PRIORITY	UNIT ID	ON V
SV240640001	3/4/2024 12:00:00 AM	1154	1154	3	S4	Y
SV240640002	3/4/2024 12:00:00 AM	1062	WELCK	3	52N	N
					64N	N
SV240640003	3/4/2024 12:00:00 AM	415A	415A	3	44N	N
					74N	N
					92N	N
					S4	N
SV240640004	3/4/2024 12:00:00 AM	PPT	PPT	9	DO9	N
SV240640005	3/4/2024 12:00:00 AM	SE	SE	3	52N	Y
					64N	Y
SV240640006	3/4/2024 12:00:00 AM	T	T	4	74N	Y
					92N	Y
SV240640007	3/4/2024 12:00:00 AM	415	415	3	44N	N

3/8/2024 2:01:50 PM

VIEW	UNIT DISPATCH TIME	UNIT ENROUTE TIME	UNIT ONSCENE TIME	UNIT PREEMPT TIME	UNIT CLEAR TIME	DISPOSITIO N
	000527	000527	000527		000732	N
	000814	000844	002336		003506	N
	000814	000841	002148		003506	N
	002243	002250	002809		011315	N
	002156	002250	002753		011315	N
	002156	002250	002644		011232	N
	002245	002245	002657		005515	N
	004003				004009	R
	011408	011408	011408		020933	N
	011900	011900	012146	012608		N
	011604	011604	011604		013144	B
	011605	011605	011607		013144	B
	012354	012419	012623		015927	N

3/8/2024 2:01:50 PM

SEC ENTR DISP	SEC DISP ONSC	SEC CRTD ENTR	SEC DISP CLOS	SEC ONSC CLOS	SEC CRTD CLOS	LOCA
0	0	0	125	125	125	DUNKIN DONUT
121	814	185	1612	798	1918	130 CRE AV, SU
121	814	185	1612	798	1918	130 CRE AV, SU
60	288	112	3079	2791	3251	1085 E I CAMIN SU
60	288	112	3079	2791	3251	1085 E I CAMIN SU
60	288	112	3079	2791	3251	1085 E I CAMIN SU
60	288	112	3079	2791	3251	1085 E I CAMIN SU
65		198	6		269	760 SAN ALESO /
0	0	0	3325	3325	3325	SPORTY BIKINI B
0	0	0	3325	3325	3325	SPORTY BIKINI B
0	0	0	940	940	940	S WOLF EL CAM REAL, SI
0	0	0	940	940	940	S WOLF EL CAM REAL, SI
15	149	72	2133	1984	2220	1085 E I CAMIN SU

CTION	BEAT	RD	CALLTAKER	DISPATCHER
J S, SU	SV6	61	13856	13856
ISCENT	SV6	61	20263	13856
ISCENT	SV6	61	20263	13856
EL D REAL,	SV4	44	20263	13856
EL D REAL,	SV4	44	20263	13856
EL D REAL,	SV4	44	20263	13856
EL D REAL,	SV4	44	20263	13856
J AV, SU	SV1	14	17333	17333
S AR, SU	SV4	44	19098	19098
S AR, SU	SV4	44	19098	19098
E RD/E INO J	SV4	42	16121	16121
E RD/E INO J	SV4	42	16121	16121
EL D REAL,	SV4	44	17029	13856

SV240640007	3/4/2024 12:00:00 AM	415	415	3	64N	N
					75R	N
SV240640008	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640009	3/4/2024 12:00:00 AM	415F	415F	3	21R	N
					31R	N
					44N	N
					64N	N
					75R	N
SV240640010	3/4/2024 12:00:00 AM	SE	SE	3	11R	Y
SV240640011	3/4/2024 12:00:00 AM	1067	UNKMEDP	E	11R	N
					15R	N
					25R	N
					35R	N
					52N	N
SV240640012	3/4/2024 12:00:00 AM	1062	1062	3	75R	Y
SV240640013	3/4/2024 12:00:00 AM	SE	SE	3	21R	Y
SV240640014	3/4/2024 12:00:00 AM	1154	1154	3	11R	Y
					21R	Y

012608	012608	012625	015927	N
012354	012419	012610		N
020649	020655	020919	024339	M
020530	020530	020852	024339	M
020335	020359	020637		M
020335	020359	020637		M
020410	020456	020811	024339	M
020352	020352	020352	021231	N
022138	022251	022359	024318	N
022138	022942	022942	024318	N
022138	022612	022744	024318	N
022200	022200	022359	024318	N
022240	022240	022616	023835	N
024902	024902	024902	025800	N
025443	025443	025443	025856	N
030303	030303	030303	031056	N
025856	025856	025856	031154	N

15	149	72	2133	1984	2220 1085 E I CAMINO SU
15	149	72	2133	1984	2220 1085 E I CAMINO SU
		30			30 1085 E I CAMINO SU
7	276	56	2404	2128	2467 655 S F/ OAKS A
7	276	56	2404	2128	2467 655 S F/ OAKS A
7	276	56	2404	2128	2467 655 S F/ OAKS A
7	276	56	2404	2128	2467 655 S F/ OAKS A
7	276	56	2404	2128	2467 655 S F/ OAKS A
0	0	0	519	519	519 LARKSP LANDIN
30	141	37	1300	1159	1367 620 E M AV, SU
30	141	37	1300	1159	1367 620 E M AV, SU
30	141	37	1300	1159	1367 620 E M AV, SU
30	141	37	1300	1159	1367 620 E M AV, SU
30	141	37	1300	1159	1367 620 E M AV, SU
0	0	0	538	538	538 HQ, SU
0	0	0	1035	1035	1035 CALTRA
0	0	0	778	778	778 121 W E AV, SU
0	0	0	778	778	778 121 W E AV, SU

EL D REAL,	SV4	44	17029	13856
EL D REAL,	SV4	44	17029	13856
EL D REAL,	SV4	44	16121	
AIR V, SU	SV4	42	16121	13856
AIR V, SU	SV4	42	16121	13856
AIR V, SU	SV4	42	16121	13856
AIR V, SU	SV4	42	16121	13856
AIR V, SU	SV4	42	16121	13856
UR IG, SU	SV1	14	16890	16890
IAUDE	SV2	27	16121	13856
IAUDE	SV2	27	16121	13856
IAUDE	SV2	27	16121	13856
IAUDE	SV2	27	16121	13856
IAUDE	SV2	27	16121	13856
		33	16553	16553
.IN, SU	SV3	34	16964	16964
:VELYN	SV3	34	13856	13856
:VELYN	SV3	34	13856	13856

SV240640014	3/4/2024 1154 12:00:00 AM	1154	3	31R	Y
SV240640015	3/4/2024 488J 12:00:00 AM	488J	3	11R	N
				15R	N
				21R	N
				31R	N
				35R	N
				75R	N
SV240640016	3/4/2024 1066 12:00:00 AM	1066	3	11R	N
				15R	N
				25R	N
				75R	N
SV240640017	3/4/2024 415M 12:00:00 AM	415M	3	31R	N
				35R	N
				75R	N

025901	025901	030247	031117	N
031209	031209	031349	032619	N
031031			031126	N
031206	031206	034617	034823	N
031119	031201	031515	035141	N
031031	031201	031437	035141	N
031350	031350	031437	033049	N
032619	032619	033302	034224	N
032447	032447	033413	034224	N
032447	032447		032616	N
032626	032626	032857	034224	N
033111	033111	033706	034224	N
043436	043436	044217	044248	N
043403	043403	044157	044248	N
043403	043403	043948	044248	N

0	0	0	778	778	778 121 W E AV, SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
17	198	280	2470	2272	2767 1005 W CAMINO SU
28	250	40	1057	807	1125 EN CAS. APARTM SU
28	250	40	1057	807	1125 EN CAS. APARTM SU
28	250	40	1057	807	1125 EN CAS. APARTM SU
28	250	40	1057	807	1125 EN CAS. APARTM SU
28	250	40	1057	807	1125 EN CAS. APARTM SU
2449	345	35	525	180	3009 DE ANZ PARK, S
2449	345	35	525	180	3009 DE ANZ PARK, S
2449	345	35	525	180	3009 DE ANZ PARK, S

ELYNN	SV3	34	13856	13856
EL	SV3	32	16121	13856
REAL,				
EL	SV3	32	16121	13856
REAL,				
EL	SV3	32	16121	13856
REAL,				
EL	SV3	32	16121	13856
REAL,				
EL	SV3	32	16121	13856
REAL,				
EL	SV3	32	16121	13856
REAL,				
A	SV1	12	16121	20263
MENTS,				
A	SV1	12	16121	20263
MENTS,				
A	SV1	12	16121	20263
MENTS,				
A	SV1	12	16121	20263
MENTS,				
A	SV1	12	16121	20263
MENTS,				
A	SV5	51	20263	20263
U				
A	SV5	51	20263	20263
U				
A	SV5	51	20263	20263
U				

SV240640018	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640019	3/4/2024 T 12:00:00 AM	T	4	11R	Y
				21R	Y
SV240640020	3/4/2024 1182 12:00:00 AM	10851	3	11R	N
				15R	N
				21R	N
				25R	N
				31R	N
				35R	N
				75R	N
				TOW	N
SV240640021	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640022	3/4/2024 459S 12:00:00 AM	459S	3	63H	N

042656	042656	042656	044811	C
042717	042717	043302	044814	C
051932	051932	051932	064243	R
051222	051222	052139	061708	R
051321	051321	052001	063132	R
051944	051944	053846	060229	R
051222	051222	052044	070809	R
052013	052013	052744	070830	R
051336	051336	051943	062911	R
060549			060737	R
062705	062705	064434	075704	R
092035	092101	092101	104124	R

		8			8 847 ELN DR, SU
0	0	0	1278	1278	1278 LAWREI EX/E DL AV, SU
0	0	0	1278	1278	1278 LAWREI EX/E DL AV, SU
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
65	430	88	6968	6538	7121 IRIS AV/HEN N AV, S
		670			670 1601 TE PL, SU
46	1049	279	15259	14210	15584 1055 DUNFO SU
46	1049	279	15259	14210	15584 1055 DUNFO SU

11RA	SV5	52	16121	
NCE JANE	SV1	27	20263	20263
NCE JANE	SV1	27	20263	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
IDERSO U	SV4	43	18061	20263
NAKA	SV5	56	20263	
RD WY,	SV6	63	18061	16900
RD WY,	SV6	63	18061	16900

SV240640023	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640024	3/4/2024 PK 12:00:00 AM	PK	3	M5	N
SV240640025	3/4/2024 647F 12:00:00 AM	647F	3	51H	N
				53H	N
SV240640026	3/4/2024 459S 12:00:00 AM	459S	3	41H	N
				43H	N
				72J	N
SV240640027	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640028	3/4/2024 487 12:00:00 AM	487	3	M5	N
SV240640029	3/4/2024 1182 12:00:00 AM	WRTOUT	3	51H	N
				53H	N
				TOW	N
SV240640030	3/4/2024 TRF 12:00:00 AM	TRF	3	T2	Y
SV240640031	3/4/2024 594 12:00:00 AM	594	3		N
SV240640032	3/4/2024 20002 12:00:00 AM	20002	3	M5	N

3/8/2024 2:01:50 PM

073757	073757	073938		N
085753	085753	090610	090637	N
070720	070720	071627	072243	N
070720	070720		072036	N
071019	071019	071928	082724	R
071019	071019	071424	081331	R
073957	073957	075011	082520	R
073938	073938	074532	082232	R
072528	072528	073315	090131	A
074245	074245	075053	112604	A
074154			074529	A
073313	073313	073313	074149	C
082323	082323	082829	085726	R

3/8/2024 2:01:50 PM

		40			40 221 COMMI ST, SU
2490	5293	98	5320	27	7908 105 W WEDDE SU
2490	5293	98	5320	27	7908 105 W WEDDE SU
83	547	42	923	376	1048 639 S BERNAF AV, SU
83	547	42	923	376	1048 639 S BERNAF AV, SU
37	245	87	4625	4380	4749 1515 PARTRII AV, SU
37	245	87	4625	4380	4749 1515 PARTRII AV, SU
37	245	87	4625	4380	4749 1515 PARTRII AV, SU
		43			43 165 BR/ WY, SU
1502	354	99	2574	2220	4175 505 N MATHIL SU
538	467	227	14436	13969	15201 CITY
538	467	227	14436	13969	15201 CITY
538	467	227	14436	13969	15201 CITY
0	0	0	516	516	516 FOXTAIL DR/IRIS
		0			661 RAYNOI CHRISTI CHURCI
2332	306	311	2043	1737	4686 460 N BAYVIEW SU

ERCIAL	SV2	27	18061	
LL DR,	SV1	12	16900	17030
LL DR,	SV1	12	16900	17030
DO	SV5	51	16900	17030
DO	SV5	51	16900	17030
DGE	SV6	63	16900	17030
DGE	SV6	63	16900	17030
DGE	SV6	63	16900	17030
HMMS	SV6	61	18061	
.DA AV,	SV1	13	16900	17030
	SV4	43	18061	17030
	SV4	43	18061	17030
	SV4	43	18061	17030
L AV, SU	SV4	42	17030	17030
R PARK IAN H, SU	SV6	63	17030	
N AV,	SV1	15	17735	17030

SV240640033	3/4/2024 TRF 12:00:00 AM	TRF	3	T2	Y
SV240640034	3/4/2024 211J 12:00:00 AM	211J	1	12J	N
				14J	N
				22J	N
				24J	N
				32J	N
				34J	N
				43H	N
				63H	N
				72J	N
				S1	N
				S2	N
				TOW	N
SV240640035	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640036	3/4/2024 1066 12:00:00 AM	PC	3	14J	Y
				22J	Y

3/8/2024 2:01:50 PM

074723	074723	074723	082751		N
083036	083036	083036		084332	N
075432	075432	075913		092640	A
075432	075432	075938	082358		A
082837	082837	083024		113139	A
075432	075432	081031		081310	A
075504	075504	075823	081754		A
075508	075508	075959		081526	A
082926	082926	082950		092603	A
082813	082813	083648		090018	A
083238	083238	083238		084635	A
075704	075704	080026	091844		A
084144	084144	085001		085924	A
081843	081843			081906	A
082902	082902		084319		A
090148	090148	090148		090946	A
084341			084453		A
082358	082358	082358	082837		A
081751	081751	081751		120020	A

[illegible]

.MEIR L, SU	SV6	62	17030	17030
.MEIR L, SU	SV6	62	17030	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
DEPOT,	SV1	16	16900	17030
FER RD,	SV2	29	16900	
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030

SV240640036	3/4/2024 1066 12:00:00 AM	PC	3	24J	Y
				32J	Y
				43H	Y
				72J	Y
				CSI	Y
				S1	Y
				S2	Y
SV240640037	3/4/2024 PUBSVC 12:00:00 AM	PUBSVC	3	S8	Y
				V1	Y
SV240640038	3/4/2024 T 12:00:00 AM	T	4	T2	Y
SV240640039	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640040	3/4/2024 T 12:00:00 AM	T	4	T2	Y
SV240640041	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640042	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640043	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640044	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240640045	3/4/2024 PK 12:00:00 AM	PK	3	M5	Y

3/8/2024 2:01:50 PM

081754	081754	081754		093017	A
081757	081757	081838		082917	A
081834	081834	082251	083229		A
082520	082520	084107	084144		A
082035				084148	A
081916	081916	082248		082821	A
081831	081831	082346	090148		A
082514	082514	083641		092207	N
082131	082131	083044		100927	N
082751	082751	082751		083014	B
084448	084448	084448		084740	C
					T
092129	092129	092129		092424	C

0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	0	0	13349	13349	13349 PLAZA I FLORES
0	553	0	6476	5923	6476 STOCKL SCHOO
0	553	0	6476	5923	6476 STOCKL SCHOO
0	0	0	143	143	143 FLOYD AV/BOB AV, SU
15					15 221 COMMI ST, SU
0	0	0	172	172	172 SUNNY SARATC RD/ALB AV, SU
141					141 972 KIFI SU
27					27 221 COMMI ST, SU
33					33 950 KIFI SU
112					112 N85 NE 20
0	0	0	175	175	175 233 E RI DR, SU

DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
DE LAS , SU	SV3	34	17030	17030
MEIR L, SU	SV6	62	15925	15925
MEIR L, SU	SV6	62	15925	15925
WHITE	SV6	62	17030	17030
ERCIAL	SV2	27	16900	
VALE DGA ERTA	SV5	55	17030	17030
ER RD,	SV2	27	18061	
ERCIAL	SV2	27	16900	
ER RD,	SV2	27	18061	
AR EXIT			18061	
ED OAK	SV4	41	16260	16260

SV240640046	3/4/2024 T 12:00:00 AM	T	4	T2	Y
SV240640047	3/4/2024 VIOLCO 12:00:00 AM	VIOLCO	3	63H	N
SV240640048	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640049	3/4/2024 T 12:00:00 AM	T	4	T2	Y
SV240640050	3/4/2024 PK 12:00:00 AM	PK	3	M5	Y
SV240640051	3/4/2024 PK 12:00:00 AM	PK	3	M5	Y
SV240640052	3/4/2024 PK 12:00:00 AM	CPROP	3	M5	Y
SV240640053	3/4/2024 EMS 12:00:00 AM	20001J	2	12J	N
				14J	N
				24J	N
				72J	N
				DO8	N
				M5	N

092522	092522	092522	093028	C
104127	104417	105448		R
112015	112015	112626	114547	R
093210	093210	093210	093931	C
093212	093212	093212	093412	C
093831	093831	093831	094157	C
094359	094359	094359	100248	R
094543	094543	095023	122652	A
114216	114216		120727	A
094424	094424	110832	130240	A
094424	094424		094545	A
104144			133639	A
102411	102411	103917	105905	A

0	0	0	306	306	306 MCDON SU
4554	2699	54	3860	1161	8468 764 DEVON WY, SU
4554	2699	54	3860	1161	8468 764 DEVON WY, SU
		194			194 555 E WASHIN AV, SU
0	0	0	441	441	441 568 E EL CAMINO SU
0	0	0	120	120	120 903 MIF WY, SU
0	0	0	206	206	206 1230 HENDEI AV, SU
0	0	0	1129	1129	1129 971 HENDEI AV, SU
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,

JALDS,	SV6	61	17030	17030
SHIRE	SV6	62	16900	17030
	SV6	62	16900	17030
NGTON	SV3	34	18061	
	SV6	61	17030	17030
AMAR	SV4	44	16260	16260
RSON	SV4	44	16260	16260
	SV4	43	16260	16260
HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030

SV240640053	3/4/2024 12:00:00 AM	EMS	20001J	2	S2	N
					TECH	N
SV240640054	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640055	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640056	3/4/2024 12:00:00 AM	EMS	PCPR	E	32J	N
					41H	N
					72J	N
SV240640057	3/4/2024 12:00:00 AM	WELCK	WELCK	3	32J	N
					34J	N
SV240640058	3/4/2024 12:00:00 AM	EV	EV	3	72J	Y
SV240640059	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640060	3/4/2024 12:00:00 AM	WELCK	WELCK	3	32J	N
					43H	N
					51H	N
SV240640061	3/4/2024 12:00:00 AM	1033C	1033C	3	43H	N

101123	101123	101123	103117	A
105459	110624	115538	115542	A
095512	095512	100042	100252	N
095418	095418		095513	N
095418	095418	100100	100252	N
102314	102314	103305	103857	N
102314	102314	103305	103857	N
100412	100412	100412	110600	N
101811	101811		101910	N
101907	101907	102620	103429	N
101811	101811	102620	103429	N
103437	103437	104000	104117	N

22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
22	359	0	13935	13576	13957 N MATH AV/INN ON WY,
		14			14 375 N PASTOR SU
		20			20 375 N PASTOR SU
13	384	0	514	130	527 610 N PASTOR SU
13	384	0	514	130	527 610 N PASTOR SU
13	384	0	514	130	527 610 N PASTOR SU
1632	591	74	943	352	2649 TACO B
1632	591	74	943	352	2649 TACO B
0	0	0	3708	3708	3708 HQ
		43			43 1073 CH CT, SU
399	489	146	978	489	1523 920 ROCKEF DR, SU
399	489	146	978	489	1523 920 ROCKEF DR, SU
399	489	146	978	489	1523 920 ROCKEF DR, SU
1044	323	44	400	77	1488 954 E EI CAMINO SU

HILDA OVATI SU	SV1	10	17717	17030
HILDA OVATI SU	SV1	10	17717	17030
RIA AV,	SV1	13	16900	
RIA AV,	SV1	13	16900	
RIA AV,	SV1	13	16900	17030
RIA AV,	SV1	13	16900	17030
RIA AV,	SV1	13	16900	17030
ELL, SU	SV1	13	16900	17030
ELL, SU	SV1	13	16900	17030
	SV3	33	16841	16841
HICO	SV2	26	17717	
ELLER	SV5	51	16900	17030
ELLER	SV5	51	16900	17030
ELLER	SV5	51	16900	17030
- D REAL,	SV6	63	16900	17030

SV240640061	3/4/2024 1033C 12:00:00 AM	1033C	3	51H	N
SV240640062	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640063	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640064	3/4/2024 EMS 12:00:00 AM	PCPR	E		N
SV240640065	3/4/2024 OUT 12:00:00 AM	ILBURN	3	32J	N
				34J	N
				72J	N
SV240640066	3/4/2024 T 12:00:00 AM	T	4	43H	Y
SV240640067	3/4/2024 488 12:00:00 AM	488	3	M5	N
SV240640068	3/4/2024 1091MC 12:00:00 AM	1091MC	8	F12	N
SV240640069	3/4/2024 1091Q 12:00:00 AM	1091Q	8	F12	N
SV240640070	3/4/2024 1066 12:00:00 AM	1066	3	43H	N
				51H	N
				63H	N
SV240640071	3/4/2024 GANG 12:00:00 AM	594	3	M5	N

3/8/2024 2:01:50 PM

103437	103437		104117	N
				CAN
103902	103902	104509	115152	R
103902	103902	104519	115239	R
110604	110604		111223	R
104459	104459	104459	105110	B
121653	121653	122812	123938	R
105033	105041	105041	105501	N
115608	115612	115612	122326	B
105357	105357	105711	112145	B
105357	105357	105727	112058	B
105448	105448	105928	112010	B
110048	110048	111712	112713	R

1044	323	44	400	77	1488 954 E EL CAMINO SU
		26			26 655 S F/ OAKS A
		21			21 150 LAWRENCE STATION SU
		0			108 905 11T SU
480	367	0	4417	4050	4897 LAKESIDE DR/LAK DR, SU
480	367	0	4417	4050	4897 LAKESIDE DR/LAK DR, SU
480	367	0	4417	4050	4897 LAKESIDE DR/LAK DR, SU
0	0	0	371	371	371 EL CAMINO REAL/H. D AV, SU
5491	679	0	1365	686	6856 1191 TL AV, SU
12	8	62	268	260	342 1343 PC AV, SU
3831	4	718	1638	1634	6187 1234 HENDELL AV, SU
14	194	77	1668	1474	1759 750 E EL CAMINO SU
14	194	77	1668	1474	1759 750 E EL CAMINO SU
14	194	77	1668	1474	1759 750 E EL CAMINO SU
143	984	54	1585	601	1782 569 CRE AV, SU

-	SV6	63	16900	17030
ON REAL,				
AIR	SV4	42	16900	
V, SU				
NCE	SV2	29	16900	
N RD,				
H AV,	SV1	10	16900	
DE	SV2	28	17717	16900
EWAY				
DE	SV2	28	17717	16900
EWAY				
DE	SV2	28	17717	16900
EWAY				
INO		SC	17030	17030
ALFOR				
C				
JCSON	SV2	25	17717	18061
OPLAR	SV6	63	18876	18876
RSON	SV4	44	18061	18876
-	SV6	61	18061	17030
ON REAL,				
-	SV6	61	18061	17030
ON REAL,				
-	SV6	61	18061	17030
ON REAL,				
ISCENT	SV6	61	17717	17030

SV240640072	3/4/2024 EV 12:00:00 AM	EV	3	72J	Y
SV240640073	3/4/2024 EMS 12:00:00 AM	PCPR	E		N
SV240640074	3/4/2024 1033R 12:00:00 AM	1033R	3		N
SV240640075	3/4/2024 1125 12:00:00 AM	1125	3	43H	N
				M5	N
SV240640076	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640077	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240640078	3/4/2024 WELCK 12:00:00 AM	WELCK	3	32P	N
				33P	N
SV240640079	3/4/2024 SE 12:00:00 AM	SE	3	C2	Y
SV240640080	3/4/2024 WELCK 12:00:00 AM	WELCK	3	51H	N
				53H	N
SV240640081	3/4/2024 1066 12:00:00 AM	1066	3	51H	N

3/8/2024 2:01:50 PM

111236	111236	111236	135444	N
150955	150955	150955	153142	N
153428	153428	153428	172946	N
				CAN
				CAN
112343	112343	112919		N
112718	112718	113256	121611	N
				T
125019	125019	125551	130526	N
125019	125019	125533	130526	N
114349	114349	114349	121121	N
114613	114613	115936	120042	N
114613	114613	120006	120042	N
120444	120444	121546	122340	N

0	0	0	22630	22630	22630 HQ
0	0	0	22630	22630	22630 HQ
0	0	0	22630	22630	22630 HQ
		0			264 633 S KNICKE ER DR, S
		88			370 1281 LAWREI STATIO SU
19	553	16	3148	2595	3183 S WOLF JSO OLI FRANCI RD, SU
19	553	16	3148	2595	3183 S WOLF JSO OLI FRANCI RD, SU
		51			51 650 E M AV, SU
		80			80 690 E MIDDLE RD, MV
4273	314	231	907	593	5411 174 CAF ST, SU
4273	314	231	907	593	5411 174 CAF ST, SU
0	0	0	1652	1652	1652 3736 POINCI, DR, SC
54	803	33	869	66	956 E DUAN AV/SAN MIGUEL
54	803	33	869	66	956 E DUAN AV/SAN MIGUEL
46	662	68	1166	504	1280 800 E EI CAMINI SU

	SV3	33	16841	16841
	SV3	33	16841	16841
	SV3	33	16841	16841
	SV5	51	18061	
RBOCK SU				
	SV2	23	18061	
NCE N RD,				
E RD O SAN SCO	SV4	42	17717	17030
E RD O SAN SCO	SV4	42	17717	17030
IAUDE	SV2	27	17717	
		MV	17717	
:FIELD				
RROLL	SV3	34	18061	18061
RROLL	SV3	34	18061	18061
		SJ	11799	11799
ANA				
IE I . AV, SU	SV2	26	18061	17030
IE I . AV, SU	SV2	26	18061	17030
- O REAL,	SV6	61	18061	17030

SV240640081	3/4/2024 1066 12:00:00 AM	1066	3	53H	N
SV240640082	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640083	3/4/2024 EMS 12:00:00 AM	PCPR	E	14J	N
				51H	N
				53H	N
SV240640084	3/4/2024 20002 12:00:00 AM	20002	3	13P	N
				23P	N
				M6	N
SV240640085	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640086	3/4/2024 SE 12:00:00 AM	SE	3	41H	Y
				M5	Y
SV240640087	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640088	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240640089	3/4/2024 415A 12:00:00 AM	415A	3	13P	N
				23P	N
SV240640090	3/4/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

120444	120444		122410	N
122349	122349	123132	123251	N
122455	122455	122537		N
122535	122535		123251	N
175326	175326	180727	181321	R
133628	133628	133827		R
162820	162916	162918	181651	R
125425	125425	152532	152658	R
123438	123438	123438	134314	N
125321	125321	125321	125336	N
				T
124326	124326	130429	133345	N
124326	124326	125951	133625	N

46	662	68	1166	504	1280	800 E EL CAMINO SU
17					17	N PASTER AV/HER DR, SU
15	463	0	542	79	557	610 E WEDDE SU
15	463	0	542	79	557	610 E WEDDE SU
15	463	0	542	79	557	610 E WEDDE SU
1773	9067	478	19346	10279	21597	COSTCO
1773	9067	478	19346	10279	21597	COSTCO
1773	9067	478	19346	10279	21597	COSTCO
1773	9067	478	19346	10279	21597	COSTCO
66					66	760 E EL CAMINO SU
0	0	0	4116	4116	4116	DICKS, S
0	0	0	4116	4116	4116	DICKS, S
116					116	760 E EL CAMINO SU
94					94	PETERS WY/TAN WY, SC
10	985	34	3179	2194	3223	309 MEADO DR, SU
10	985	34	3179	2194	3223	309 MEADO DR, SU
135					135	309 MEADO DR, SU

-	SV6	61	18061	17030
ON REAL,				
ORIA	SV1	13	16900	
MOSA				
	SV2	21	16900	18061
LL DR,				
	SV2	21	16900	18061
LL DR,				
	SV2	21	16900	18061
LL DR,				
ON, SU	SV2	29	17735	18061
ON, SU	SV2	29	17735	18061
ON, SU	SV2	29	17735	18061
ON, SU	SV2	29	17735	18061
-	SV6	61	16900	
ON REAL,				
SU	SV4	42	17713	17713
SU	SV4	42	17713	17713
-	SV6	61	16900	
ON REAL,				
ON		SC	16900	
INERY				
	SV2	21	16900	18061
WLAKE				
	SV2	21	16900	18061
WLAKE				
	SV2	21	17717	
WLAKE				

SV240640091	3/4/2024 PD 12:00:00 AM	PD	3	15R	N
				32P	N
SV240640092	3/4/2024 FD 12:00:00 AM	FD	4	83P	Y
SV240640093	3/4/2024 1091C 12:00:00 AM	1091C	8	F12	N
SV240640094	3/4/2024 PK 12:00:00 AM	PK	3	M6	N
SV240640095	3/4/2024 T 12:00:00 AM	VC	3	T2	Y
SV240640096	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640097	3/4/2024 WRTSVC 12:00:00 AM	WRTSVC	3	41H	Y
				43H	Y
				51H	Y
				53H	Y

183938	183938	185606	215316	N
131913	131913	132309	200058	N
125152	125152	125152	125255	N
135646	135650	135650	135938	N
140928	140931		154539	N
154535			154539	N
152818	152827	154556	154721	N
125634	125634	125634	130558	A
071251	071251	073439	074006	H
134328	134328	143839		H
070945	070945	072319	074006	H
130119	130119	130119	143816	H
073225	073225	073225	073956	H
071519	071519	073305	073930	H
135341	135341		143836	H

1713	236	1178	30843	30607	33734 HQ, SU
1713	236	1178	30843	30607	33734 HQ, SU
0	0	0	63	63	63 CVS PHARM SU
3892	4	115	6533	6529	10540 450 N MATHIL SU
3892	4	115	6533	6529	10540 450 N MATHIL SU
3892	4	115	6533	6529	10540 450 N MATHIL SU
9334	1058	26	1143	85	10503 1159 SC CT, SU
0	0	0	564	564	564 COSTCC
		27			27 234 CAF ST, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU

	SV3	33	17735	17030
	SV3	33	17735	17030
ACY,	SV3	32	18061	18061
	SV1	15	16900	18876
.DA AV,	SV1	15	16900	18876
	SV1	15	16900	18876
.DA AV,	SV1	15	16900	18876
ONORA	SV2	27	16900	16121
D, SU	SV2	29	18061	18061
RROLL	SV3	34	16900	
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900
OVE	SV4	43	16900	16900

SV240640097	3/4/2024 12:00:00 AM	WRTSVC	WRTSVC	3	63H	Y
SV240640098	3/4/2024 12:00:00 AM	FO	FO	3	73P	Y
SV240640099	3/4/2024 12:00:00 AM	1091MC	1091MC	8	F12	N
SV240640100	3/4/2024 12:00:00 AM	T	VC	3	T2	Y
SV240640101	3/4/2024 12:00:00 AM	CITRES	CITNON	9	51H	Y
SV240640102	3/4/2024 12:00:00 AM	SE	SE	3	83P	Y
SV240640103	3/4/2024 12:00:00 AM	T	T	4	93P	Y
SV240640104	3/4/2024 12:00:00 AM	T	T	4	33P	Y
SV240640105	3/4/2024 12:00:00 AM	SE	SE	3	83P	Y
SV240640106	3/4/2024 12:00:00 AM	1091MC	1091MC	8	F12	N
SV240640107	3/4/2024 12:00:00 AM	T	T	4	T2	Y
SV240640108	3/4/2024 12:00:00 AM	T	T	4	T2	Y
SV240640109	3/4/2024 12:00:00 AM	459AI	1070	3	13P	N
					23P	N
					33P	N

071254	071254	071254	074006	H
140219	140219	141650	143734	H
130301	130301	130301	135201	S
130658			131700	C
130725	130725	130725	131857	A
131238	131238	131238	131917	N
131421	131421	131421	131624	N
131612	131612	131612	132307	B
131732	131732	131732	133644	C
131744	131744	131744	133319	N
131827	131832	131832	132705	C
132633	132633	132633	132905	B
133114	133114	133114	133323	B
133738	133738	134057	151656	A
133827	133827	133827	162759	A
133738	133738		134743	A

0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	67127	67127	67127 956 MANGR AV, SU
0	0	0	2940	2940	2940 HQ, SU
7		95	602		704 825 SAN PAULA ,
0	0	0	692	692	692 COSTCC
0	0	0	399	399	399 DICKS, S
0	0	0	123	123	123 894 RO: SU
0	0	0	415	415	415 N MATH AV/N10
0	0	0	1152	1152	1152 W EL CA/ REAL/S PASTOF SU
0	0	0	935	935	935 900 HAI CT, SU
8	5	51	518	513	577 1386 TORRAI SU
0	0	0	152	152	152 COSTCC
0	0	0	129	129	129 COSTCC
16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU
16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU
16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU

LOVE	SV4	43	16900	16900
LOVE	SV4	43	16900	16900
	SV3	33	17030	17030
ITA AV, SU	SV2	26	18876	18876
D, SU	SV2	29	17030	17030
SU	SV4	42	17030	17030
SS DR,	SV1	12	18982	18982
HILDA 1, SU	SV1	12	17030	17030
AMINO	SV3	33	17030	17030
RIA AV,				
MLIN	SV1	12	18982	18982
NCE AV,	SV2	25	18876	18876
D, SU	SV2	29	17030	17030
D, SU	SV2	29	17030	17030
OOD RANCE	SV2	25	16900	17030
OOD RANCE	SV2	25	16900	17030
OOD RANCE	SV2	25	16900	17030

SV240640109	3/4/2024 12:00:00 AM	459AI	1070	3	63H	N
					83P	N
					T2	N
SV240640110	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640111	3/4/2024 12:00:00 AM	415F	EMSP	E	33P	N
					73P	N
					93P	N
					S3	N
SV240640112	3/4/2024 12:00:00 AM	WELCK	5150	3	33P	N
					51H	N
					72J	N
					73P	N
					83P	N

133901	133901	134733	140218	A
133738	133738	134347		A
134011	134011	134011	134946	A
143739	143739	144101	150254	N
143711	143711	143747		N
143711	143711	144101	150254	N
143728	143728	144727	145447	N
135215	135215	140126	143739	R
135407	135407	135914	145148	R
135444	135444	141912	150955	R
135226	135226		135418	R
140549	140549	141414	143711	R
135215	135215	143724	161650	R

16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU
16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU
16	49	38	10221	10172	10275 WILDW/ AV/TOR AV, SU
		120			120 MONRC ST/CHR DR, SC
3008	230	162	1543	1313	4713 600 E WEDDE SU
3008	230	162	1543	1313	4713 600 E WEDDE SU
3008	230	162	1543	1313	4713 600 E WEDDE SU
3008	230	162	1543	1313	4713 600 E WEDDE SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU

OOD :RANCE	SV2	25	16900	17030

OOD :RANCE	SV2	25	16900	17030

OOD :RANCE	SV2	25	16900	17030

DE OMITE		SC	16900	

LL DR,	SV2	21	16900	17030

LL DR,	SV2	21	16900	17030

LL DR,	SV2	21	16900	17030

LL DR,	SV2	21	16900	17030

\U APTS	SV1	15	17717	17030

\U APTS	SV1	15	17717	17030

\U APTS	SV1	15	17717	17030

\U APTS	SV1	15	17717	17030

\U APTS	SV1	15	17717	17030

\U APTS	SV1	15	17717	17030

SV240640112	3/4/2024 WELCK 12:00:00 AM	5150	3	93P	N
				S2	N
				S3	N
SV240640113	3/4/2024 PK 12:00:00 AM	PK	3	13P	N
SV240640114	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640115	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640116	3/4/2024 TRF 12:00:00 AM	TRF	3	T2	Y
SV240640117	3/4/2024 WELCK 12:00:00 AM	WELCK	3	S8	N
				V1	N
SV240640118	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240640119	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640120	3/4/2024 BOL 12:00:00 AM	BOL	5		N
SV240640121	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640122	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640123	3/4/2024 911C 12:00:00 AM	911C	3		N

135249	135249	140122	143711	R
150338			150530	R
142245	142245	142831	143810	R
135344	135344	140750	143728	R
152912	152912	153541	154414	C
140229	140229	140229	142655	C
142014	142014	142751	144802	N
142014	142014	142751	144813	N
				T
				I

21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
21	419	165	8675	8256	8861 CHATEA SIERRA #9, SU
5550	389	76	902	513	6528 400 W CALIFOI AV, SU
		15			15 BAY ST/ CAMIN MV
		26			26 839 BAY #1B
0	0	0	1466	1466	1466 BISHOP SCHOO
984	457	56	1679	1222	2719 464 BRY SU
984	457	56	1679	1222	2719 464 BRY SU
		67			67 33 W23
		55			55 464 BRY SU
		141			141 CARROI SU
		255			255 517 ALE AV, SU
		19			19 BRAHM WY/AZL SU
		55			55 600 E WEDDE SU

U APTS	SV1	15	17717	17030
U APTS	SV1	15	17717	17030
U APTS	SV1	15	17717	17030
U APTS	SV1	15	17717	17030
RNIA	SV1	13	16900	16121
W EL D REAL,		MV	16900	
/ ST		MV	16900	
L, SU	SV1	15	17030	17030
'AN AV, SV3		34	16900	17030
'AN AV, SV3		34	16900	17030
7, MV		MV	17717	
'AN AV, SV3		34	16900	
.L INN, SV3		34	16121	
ERTA	SV5	55	16121	
S JRE ST,	SV6	61	16900	
LL DR,	SV2	21	16121	

SV240640124	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640125	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640126	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640127	3/4/2024 1033R 12:00:00 AM	1033R	3	51H	N
SV240640128	3/4/2024 PD 12:00:00 AM	PD	3	33P	N
SV240640129	3/4/2024 FD 12:00:00 AM	FD	4	93P	Y
SV240640130	3/4/2024 1091I 12:00:00 AM	1091I	8	F12	N
SV240640131	3/4/2024 1066 12:00:00 AM	1062	3	41H	Y
				51H	Y
				72J	Y
SV240640132	3/4/2024 1091I 12:00:00 AM	1091I	8	F12	N
SV240640133	3/4/2024 WELCK 12:00:00 AM	WELCK	3		N
SV240640134	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640135	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640136	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640137	3/4/2024 WELCK 12:00:00 AM	WELCK	3	DO8	N
SV240640138	3/4/2024 243E 12:00:00 AM	1062	3	13P	N
SV240640139	3/4/2024 ACT 12:00:00 AM	ACT	5	F12	Y

3/8/2024 2:01:50 PM

150945	150945	150945	150948	N
151054	151054	151315	181432	N
151518	151518	151518	151834	N
153659	153701	153936	154518	N
153142	153142	153142	153203	N
153142	153142	153142	153203	N
153142	153142	153142	153217	N
154544	154546	155349	160105	N
				CAN
161514			164604	N
155735	155735	160352	175307	D
160123	160123	160123	173121	T2

		72			72 1098 EL SU
		60			60 1098 EL SU
		183			183 ELKO DR/LAV EX, SU
1431	0	35	3	3	1469 1281 AL LN, SU
21	141	242	11018	10877	11281 HQ, SU
0	0	0	196	196	196 ST1, SU
404	157	68	499	342	971 657 SAN DR, SU
0	0	0	35	35	35 HQ, SU
0	0	0	35	35	35 HQ, SU
0	0	0	35	35	35 HQ, SU
829	485	52	921	436	1802 763 LYNXW CT, SU
		110			189 1150 TII DR, SU
		203			203 1172 AY DR, SU
		31			31 UTICA CT/TAN WY, SU
		111			111 MORSE AV/GLE AV, SU
1445		248	1850		3543 1172 AY DR, SU
49	377	327	6932	6555	7308 596 DE GUIGNE SU
0	0	0	5398	5398	5398 WCSV

KO DR,	SV2	23	17717	
KO DR,	SV2	23	17717	
/RENCE	SV2	22	16900	
.BION	SV5	53	16900	16121
	SV3	33	17735	16121
	SV1	13	16121	16121
↓ JUAN	SV2	26	17030	18876
	SV3	33	16121	16121
	SV3	33	16121	16121
	SV3	33	16121	16121
OOD	SV4	41	16900	18876
.TON	SV5	52	17030	
'ALA	SV3	32	17030	
GERINE	SV5	52	17030	
NDALE	SV1	14	16900	
'ALA	SV3	32	17735	17735
: DR,	SV2	27	17735	16121
			18876	18876

SV240640140	3/4/2024 T 12:00:00 AM	T	4	93P	Y
SV240640141	3/4/2024 TEST 12:00:00 AM	TEST	9		N
SV240640142	3/4/2024 CSB 12:00:00 AM	602	3	13P	N
				74N	N
SV240640143	3/4/2024 WELCK 12:00:00 AM	WELCK	3	83P	N
				93P	N
SV240640144	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640145	3/4/2024 FRAUD 12:00:00 AM	FRAUD	3	42N	N
SV240640146	3/4/2024 LOBBY 12:00:00 AM	LOBBY	9		N
SV240640147	3/4/2024 WRTSVC 12:00:00 AM	WRTSVC	3	83P	N
				DO8	N
SV240640148	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640149	3/4/2024 20002 12:00:00 AM	20002	3	52N	N
SV240640150	3/4/2024 1053P 12:00:00 AM	PC	3	52N	N
				83P	N
				93P	N
SV240640151	3/4/2024 415F 12:00:00 AM	415F	3	42N	N
				92N	N

160552	160552	160552		160733	B
					Y
185411	185411	190456	200216		B
185411	185411	190343		200646	B
164025	164025		164325		N
164023	164023	164023		164458	N
190424	190424	191707	192944		R
194458	194458	195242		204345	R
164937				164942	A
164937				174746	A
182131	182131	182910		190915	R
171539	171539	172719	174947		A
165503	165503	170115		192248	A
165503	165503	165942		174615	A
173420	173420	174400		180932	N
173420	173420	174251		180923	N

0	0	0	101	101	101 W EL CA REAL/S FRANCE SU
24					40 TEST AC SU
8941	572	160	4355	3783	13456 685 FO DR, SU
8941	572	160	4355	3783	13456 685 FO DR, SU
7	0	0	275	275	282 TACO B
7	0	0	275	275	282 TACO B
44					44 727 LAKEW DR, SU
8312	763	266	5961	5198	14539 1035 AS AV, SU
8312	763	266	5961	5198	14539 1035 AS AV, SU
0					743 HQ, SU
11		133	3489		3633 HQ, SU
11		133	3489		3633 HQ, SU
172					172 234 CAI ST, SU
5392	459	134	2864	2405	8390 420 CIR AV, SU
5	279	29	8865	8586	8899 800 N M AV, SU
5	279	29	8865	8586	8899 800 N M AV, SU
5	279	29	8865	8586	8899 800 N M AV, SU
1524	511	196	2112	1601	3832 902 W REMINC DR, SU
1524	511	196	2112	1601	3832 902 W REMINC DR, SU

AMINO	SV3	34	16121	16121

IS ST,

ADDRESS,	SV3	33	17717	

CTAIL	SV4	42	17030	16121

CTAIL	SV4	42	17030	16121

ELL, SU	SV3	33	16121	16121

ELL, SU	SV3	33	16121	16121

	SV2	24	20264	

DOD

STER	SV4	41	17030	16121

STER	SV4	41	17030	16121

	SV3	33	17055	

	SV3	33	17735	17735

	SV3	33	17735	17735

RROLL	SV3	34	20264	

RUS	SV6	61	17030	16121

MARY	SV1	13	17030	16121

MARY	SV1	13	17030	16121

MARY	SV1	13	17030	16121

	SV5	51	17030	16121

STON

	SV5	51	17030	16121

STON

SV240640152	3/4/2024 PK 12:00:00 AM	PK	3	M6	N
SV240640153	3/4/2024 1066 12:00:00 AM	1066	3	42N	N
				74N	N
				92N	N
SV240640154	3/4/2024 911 12:00:00 AM	911	3		N
SV240640155	3/4/2024 PW 12:00:00 AM	PW	9	SEWER	N
SV240640156	3/4/2024 1091D 12:00:00 AM	1091D	8	F12	N
SV240640157	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640158	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640159	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640160	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640161	3/4/2024 1091Q 12:00:00 AM	1091A	8	F12	N

171914	171914	173353	174448	B
172028	172028	172842	173416	N
172028	172028	172117		N
172118	172118	173053	173416	N
				N
172242			172434	T
182314	182316	183527	184242	N
104608			104830	B
105607	105613	105613	110428	B
110948			112211	B
121331	124104	124104	130456	B
141256	141258	142356		B

117	879	0	1534	655	1651 686 GR/ COULEE
22	494	68	828	334	918 CVS PHARM SU
22	494	68	828	334	918 CVS PHARM SU
22	494	68	828	334	918 CVS PHARM SU
		391			391 536 E AHWAN SU
6		47	112		165 215 E D AV, SU
3565	733	19	1168	435	4752 1059 LII SU
		129			129 1675 HOLLEN AV, SU
		15			15 563 W FREMOI SU
		14			14 563 W FREMOI SU
		19			19 1275 GAINSB GH DR,
61941	6896	237	112740	105844	174918 810 GRI TE, SU
61941	6896	237	112740	105844	174918 810 GRI TE, SU
61941	6896	237	112740	105844	174918 810 GRI TE, SU
61941	6896	237	112740	105844	174918 810 GRI TE, SU
61941	6896	237	112740	105844	174918 810 GRI TE, SU

AND	SV5	56	17717	16121
AV, SU				
	SV5	54	17717	16121
ACY,				
	SV5	54	17717	16121
ACY,				
	SV5	54	17717	16121
ACY,				
	SV1	14	20264	
IEE AV,				
UANE	SV1	14	20264	20264
.Y AV,	SV4	44	17717	18876
	SV5	54	20264	
IBECK				
	SV5	52	20264	
NT AV,				
	SV5	52	20264	
NT AV,				
	SV6	61	20264	
OROU SU				
DLEY	SV2	27	17029	18876
DLEY	SV2	27	17029	18876
DLEY	SV2	27	17029	18876
DLEY	SV2	27	17029	18876
DLEY	SV2	27	17029	18876

SV240640161	3/4/2024 1091Q 12:00:00 AM	1091A	8	F12	N
SV240640162	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640163	3/4/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240640164	3/4/2024 PW 12:00:00 AM	PW	9	SEWER	N
SV240640165	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240640166	3/4/2024 242J 12:00:00 AM	242J	2	52N	N
				73P	N
				74N	N
				93P	N
				S4	N
SV240640167	3/4/2024 1066 12:00:00 AM	1066	3	S4	N
SV240640168	3/4/2024 459R 12:00:00 AM	459R	3	73P	N
				74N	N
				CSI	N

141256	141258	142356	110428	B
174953	174955		180508	B
173730			184022	I
174049			174623	T
				T
174947	174947	175703	182045	D
174757	174757	175718	181735	D
174752	174752	175923	182045	D
174752	174752		175238	D
175246	175246	175913	181837	D
174825	174825	175825	181812	D
181812	181812	182323	183433	N
184612	184612	185733	212340	R
184105	184105		184148	R
184156			184613	R

61941	6896	237	112740	105844	174918 810 GRI TE, SU
61941	6896	237	112740	105844	174918 810 GRI TE, SU
		18			18 1275 GAINSB GH DR,
57		137	3772		3966 W CALII AV/N M AV, SU
9		29	334		372 1197 LE CT, SU
		98			98 S280 N WOLFE,
9	551	49	1973	1422	2031 1753 LII LN, SU
9	551	49	1973	1422	2031 1753 LII LN, SU
9	551	49	1973	1422	2031 1753 LII LN, SU
9	551	49	1973	1422	2031 1753 LII LN, SU
9	551	49	1973	1422	2031 1753 LII LN, SU
9	551	49	1973	1422	2031 1753 LII LN, SU
1816	311	40	981	670	2837 CVS PHARM SU
509	773	150	11939	11166	12598 1326 SOCORI SU
509	773	150	11939	11166	12598 1326 SOCORI SU
509	773	150	11939	11166	12598 1326 SOCORI SU

DLEY	SV2	27	17029	18876
DLEY	SV2	27	17029	18876
OROU SU	SV6	61	20264	
FORNIA IARY	SV1	13	17029	16121
RWICK	SV6	63	20264	20264
CU		CU	17029	
VNET	SV6	62	17717	16121
VNET	SV6	62	17717	16121
VNET	SV6	62	17717	16121
VNET	SV6	62	17717	16121
VNET	SV6	62	17717	16121
VNET	SV6	62	17717	16121
ACY,	SV5	54	20264	16121
RO AV,	SV2	25	20264	16121
RO AV,	SV2	25	20264	16121
RO AV,	SV2	25	20264	16121

SV240640168	3/4/2024 459R 12:00:00 AM	459R	3	M6	N
SV240640169	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640170	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640171	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640172	3/4/2024 WELCK 12:00:00 AM	VIOLCO	3	15R	N
				42N	N
				92N	N
SV240640173	3/4/2024 415 12:00:00 AM	415	3	13P	N
				33P	N
				73P	N
SV240640174	3/4/2024 SS 12:00:00 AM	SS	4	13P	Y
SV240640175	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640176	3/4/2024 911 12:00:00 AM	911	3		N
SV240640177	3/4/2024 1180P 12:00:00 AM	1181	2	23P	N
				73P	N
				93P	N

509	773	150	11939	11166	12598 1326 SOCORI SU
		584			584 1753 LII LN, SU
		125			125 1753 LII LN, SU
		21			21 921 TRC SU
21	583	106	3220	2637	3347 BLUE JA DR/LOC RT WY,
21	583	106	3220	2637	3347 BLUE JA DR/LOC RT WY,
21	583	106	3220	2637	3347 BLUE JA DR/LOC RT WY,
375	543	42	2125	1582	2542 999 HAI CT, SU
375	543	42	2125	1582	2542 999 HAI CT, SU
375	543	42	2125	1582	2542 999 HAI CT, SU
0	0	0	148	148	148 320 SO WY, SU
		152			152 333 W E CAMIN SU
		100			299 849 HUMEN WY, SU
5	118	46	1869	1751	1920 N MARY AV/BUE VISTA A
5	118	46	1869	1751	1920 N MARY AV/BUE VISTA A
5	118	46	1869	1751	1920 N MARY AV/BUE VISTA A

RO AV,	SV2	25	20264	16121
INET	SV6	62	17029	
INET	SV6	62	20264	
Y CT,	SV5	51	17029	
.Y :KSUNA SU	SV6	62	17029	16121
.Y :KSUNA SU	SV6	62	17029	16121
.Y :KSUNA SU	SV6	62	17029	16121
MLIN	SV1	12	17717	16121
MLIN	SV1	12	17717	16121
MLIN	SV1	12	17717	16121
QUEL	SV1	13	16121	16121
:L D REAL,	SV3	34	20264	
/ICK	SV6	62	17029	
/	SV1	13	20264	16121
NA .V, SU	SV1	13	20264	16121
/	SV1	13	20264	16121
NA .V, SU	SV1	13	20264	16121
/	SV1	13	20264	16121
NA .V, SU	SV1	13	20264	16121

SV240640177	3/4/2024 1180P 12:00:00 AM	1181	2	93P	N
				TOW	N
SV240640178	3/4/2024 T 12:00:00 AM	T	4	74N	Y
				93P	Y
SV240640179	3/4/2024 415F 12:00:00 AM	WELCK	3	74N	N
				92N	N
				93P	N
SV240640180	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640181	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640182	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640183	3/4/2024 REFER 12:00:00 AM	REFER	9		N
SV240640184	3/4/2024 SE 12:00:00 AM	SE	3	33P	Y
SV240640185	3/4/2024 10851 12:00:00 AM	10851	3	52N	N
SV240640186	3/4/2024 EMS 12:00:00 AM	PCPR	E	23P	N

3/8/2024 2:01:50 PM

182601	182601		183000	R
183200		183243		R
183032	183032		183552	B
183030	183030	183030	183808	B
184048	184048		184052	N
184213	184213		184341	N
184343	184343	185157	194615	N
184048	184048		184052	N
184213	184213	185137	195043	N
				T
191434	191434	191434	192319	N
193141	193141	193530	202600	R
192240	192240		192317	N

5	118	46	1869	1751	1920 N MARV AV/BUE VISTA A
5	118	46	1869	1751	1920 N MARV AV/BUE VISTA A
0	0	0	458	458	458 E EVELY BAYVIEW SU
0	0	0	458	458	458 E EVELY BAYVIEW SU
531	649	66	4195	3546	4792 1247 LA DR, SU
531	649	66	4195	3546	4792 1247 LA DR, SU
531	649	66	4195	3546	4792 1247 LA DR, SU
531	649	66	4195	3546	4792 1247 LA DR, SU
531	649	66	4195	3546	4792 1247 LA DR, SU
		157			157 COMMU CENTER
		91			91 764 E REMINC DR, SU
		128			128 237 MC PARK D
		81			81 N TANT AV/HOI D RD, C
0	0	0	539	539	539 DOWNT SU
912	229	178	3259	3030	4349 E AHWA/ AV/MO SU
4	264	0	403	139	407 175 E REMINC DR, SU

/ NA V, SU	SV1	13	20264	16121
/ NA V, SU	SV1	13	20264	16121
N AV/S N AV,	SV3	34	16121	16121
N AV/S N AV,	SV3	34	16121	16121
KESIDE	SV2	28	17029	16121
KESIDE	SV2	28	17029	16121
KESIDE	SV2	28	17029	16121
KESIDE	SV2	28	17029	16121
KESIDE	SV2	28	17029	16121
JNITY , SU	SV6	61	17029	
STON	SV6	61	20264	
FFETT R, SU	SV2	20	20264	
AU MESTEA U		CU	20264	
TOWN,	SV3	34	18984	18984
NEE RSE AV,	SV1	14	17029	16121
STON	SV6	61	17029	16121

SV240640186	3/4/2024 EMS 12:00:00 AM	PCPR	E	33P	N
				52N	N
SV240640187	3/4/2024 T 12:00:00 AM	T	4	33P	Y
				42N	Y
SV240640188	3/4/2024 PW 12:00:00 AM	PW	9	SEWER	N
SV240640189	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640190	3/4/2024 PW 12:00:00 AM	PW	9	WATER	N
SV240640191	3/4/2024 911 12:00:00 AM	911	3	42N	N
				74N	N
				92N	N
SV240640192	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640193	3/4/2024 SE 12:00:00 AM	SE	3	92N	Y
SV240640194	3/4/2024 BOL 12:00:00 AM	BOL	5	BOL	N

192319	192319	192322		N
192325	192325	192704	192923	N
192240	192240		192923	N
192947	192947	193243	194455	C
192944	192944	192944	194455	C
194124			194624	R
204153			204409	T
204347	204347		204512	N
204300	204300	204349		N
204300	204300		204512	N
205005	205005	205005	220116	N
210228	211015	211015	221448	I

4	264	0	403	139	407 175 E REMIND DR, SU
4	264	0	403	139	407 175 E REMIND DR, SU
4	264	0	403	139	407 175 E REMIND DR, SU
0	0	0	911	911	911 S FAIR C AV/E OL AV, SU
0	0	0	911	911	911 S FAIR C AV/E OL AV, SU
13		101	300		414 956 HIGHLA SU
		53			53 999 HAI CT, SU
8		46	136		190 956 HIGHLA SU
57		82	132		271 WILLOV APTS #1 SU
57		82	132		271 WILLOV APTS #1 SU
57		82	132		271 WILLOV APTS #1 SU
		13			13 3755 EL CAMINO SC
0	0	0	4271	4271	4271 QUAIL AV/DUN WY, SU
122	467	191	4340	3873	4653 LAWREI EX/E AR AV, SU

STON	SV6	61	17029	16121
STON	SV6	61	17029	16121
STON	SV6	61	17029	16121
DAKS LIVE	SV3	34	16121	16121
DAKS LIVE	SV3	34	16121	16121
ND TE,	SV2	27	20263	20263
MLIN	SV1	12	20264	
ND TE,	SV2	27	20264	20264
V BEND I130,	SV4	41	17029	16121
V BEND I130,	SV4	41	17029	16121
V BEND I130,	SV4	41	17029	16121
D REAL,		SC	20264	
JFORD	SV6	63	11745	11745
NCE QUES	SV2	27	17029	20264

SV240640195	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640196	3/4/2024 415F 12:00:00 AM	415F	3	42N	N
				52N	N
				S4	N
SV240640197	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640198	3/4/2024 FO 12:00:00 AM	FO	3	31R	Y
				35R	Y
SV240640199	3/4/2024 EV 12:00:00 AM	EV	3	73P	Y
SV240640200	3/4/2024 SS 12:00:00 AM	SS	4	11R	Y
				25R	Y
				93P	Y
SV240640201	3/4/2024 1062 12:00:00 AM	1062	3	DO9	N
SV240640202	3/4/2024 911C 12:00:00 AM	911C	3		N
SV240640203	3/4/2024 SE 12:00:00 AM	SE	3	25R	Y
SV240640204	3/4/2024 SS 12:00:00 AM	HS	3	11R	Y
				93P	Y
SV240640205	3/4/2024 1154 12:00:00 AM	1154	3	42N	Y
				52N	Y
				92N	Y

210740	210742	211719	213725	N
210740	210742	211718	213725	N
211137	211137	211742	213125	N
211335	211335	212148	213826	N
211335	211335	212132	213931	N
212345	212345	214035	224852	N
213139	213139	213204		B
213204	213206	213315	214845	B
213134	213134	213134	214808	B
215309			222519	N
215443	215443	215443	220254	N
215639	215639	220010	222330	A
215623	215623	215623	222330	A
220616	220616	220635		B
221517	221517	221815	224628	B
221646	221646	222003	232659	B
221957	221957	221957	222100	B

		196			196 525 ALM AV, SU
8	578	37	1785	1207	1830 999 GLE AV, SU
8	578	37	1785	1207	1830 999 GLE AV, SU
8	578	37	1785	1207	1830 999 GLE AV, SU
		92			92 1010 S RD, SU
0	477	0	1556	1079	1556 1033 IR SU
0	477	0	1556	1079	1556 1033 IR SU
0	1010	0	5107	4097	5107 HQ, SU
0	0	0	1031	1031	1031 TRAVEL SU
0	0	0	1031	1031	1031 TRAVEL SU
0	0	0	1031	1031	1031 TRAVEL SU
228		160	1930		2318 333 LAS AV, SU
		46			46 849 TRE DR, SU
0	0	0	491	491	491 VAGABO INN, SU
0	0	0	1627	1627	1627 KFC, SU
0	0	0	1627	1627	1627 KFC, SU
0	0	0	4850	4850	4850 SPORTY BIKINI B
0	0	0	4850	4850	4850 SPORTY BIKINI B
0	0	0	4850	4850	4850 SPORTY BIKINI B
0	0	0	4850	4850	4850 SPORTY BIKINI B

MANOR	SV1	13	20263	
INBAR	SV6	63	17029	20264
INBAR	SV6	63	17029	20264
INBAR	SV6	63	17029	20264
WOLFE	SV4	43	20263	
IS AV,	SV4	44	17029	17029
IS AV,	SV4	44	17029	17029
	SV3	33	20264	20264
INN,	SV1	14	20264	20264
INN,	SV1	14	20264	20264
INN,	SV1	14	20264	20264
ITRETO	SV1	15	17029	17333
INTON	SV5	52	17029	
OND	SV1	14	20264	20264
	SV1	15	20264	20264
	SV1	15	20264	20264
'S iAR, SU	SV5	44	16121	16121
'S iAR, SU	SV5	44	16121	16121
'S iAR, SU	SV5	44	16121	16121
'S iAR, SU	SV5	44	16121	16121

SV240640205	3/4/2024 1154 12:00:00 AM	1154	3	S4	Y
SV240640206	3/4/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240640207	3/4/2024 EV 12:00:00 AM	EV	3	93P	Y
SV240640208	3/4/2024 1066 12:00:00 AM	1066	3	11R	N
				15R	N
				21R	N
				31R	N
				35R	N
				75R	N
				92N	N
SV240640209	3/4/2024 WELCK 12:00:00 AM	WELCK	3	21R	N
				25R	N
				42N	N
				74N	N
				75R	N
SV240640210	3/4/2024 REFERP 12:00:00 AM	REFERP	9		N

3/8/2024 2:01:50 PM

220609	220609	220609		232231	B
221451				233426	I
222334	222334	222605		223602	N
223726	223726	223845		225617	N
224900	224900	224900		225531	N
224706	224706	224900		225554	N
223431	223431	223715		225744	N
223659	223659	224158		225520	N
224016	224016			224319	N
223431	223431	224018	225527		N
224133	224133		224646		N
224133	224133			224410	N
224628	224628	225133		225538	N
224522	224522	225234		225538	N
224323	224323		224629		N
224645	224645	224841		225538	N
					T

0	0	0	4850	4850	4850 SPORTY BIKINI B
20		84	4775		4879 555 E EV AV, MV
0	151	0	748	597	748 HQ, SU
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
18	164	231	1393	1229	1642 660 GR/ FIR AV,
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
61	428	191	845	417	1097 FIFE WY/GR/ WY, SU
		253			253 19608 PRUNEF AV #920

'S IAR, SU	SV5	44	16121	16121
/ELYN			20264	20264
	SV3	33	16121	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
AND SU	SV4	42	17029	16121
ACKLE	SV6	62	20263	16121
ACKLE	SV6	62	20263	16121
ACKLE	SV6	62	20263	16121
ACKLE	SV6	62	20263	16121
ACKLE	SV6	62	20263	16121
ACKLE	SV6	62	20263	16121
RIDGE J5,CU			17029	

SV240640211	3/4/2024 12:00:00 AM	1066	1066	3	11R	N
					15R	N
					21R	N
					25R	N
					31R	N
					35R	N
					42N	N
					74N	N
					92N	N
					S5	N
SV240640212	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640213	3/4/2024 12:00:00 AM	OUTSVC	OUTSVC	3	31R	N

3/8/2024 2:01:50 PM

230222	230222	230222	231728	B
225643	225643	230200	230707	B
225738	225738	230141	231748	B
225438	225438	225646		B
225958	225958	230123	232803	B
230135	230135	230357	230519	B
230214	230214	230214	230700	B
225539	225539	230213	232803	B
225607	225607	230211	232803	B
225527	225527	230038	232803	B
225438	225438	225525		B
230046	230046	230127	230536	B
232725	232725	232918		T

[illegible]

EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
EL	SV5	51	17029	16121
▷ REAL,				
7, MV		MV	20263	
1 CT,	SV4	41	20263	16121

SV240640213	3/4/2024 12:00:00 AM	OUTSVC	OUTSVC	3	42N	N
					52N	N
SV240640214	3/4/2024 12:00:00 AM	911C	911C	3		N
SV240640215	3/4/2024 12:00:00 AM	SE	SE	3	25R	Y
SV240650001	3/5/2024 12:00:00 AM	415F	415F	3	42N	N
					52N	N
SV240650002	3/5/2024 12:00:00 AM	SE	SE	3	21R	Y
SV240650003	3/5/2024 12:00:00 AM	PK	PK	3	31R	N
SV240650004	3/5/2024 12:00:00 AM	SE	SE	3	74N	Y
SV240650005	3/5/2024 12:00:00 AM	SE	SE	3	21R	Y
SV240650006	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650007	3/5/2024 12:00:00 AM	SE	SE	3	25R	Y
SV240650008	3/5/2024 12:00:00 AM	1091D	1091D	8	21R	N
					F12	N
SV240650009	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650010	3/5/2024 12:00:00 AM	WELCK	WELCK	3	21R	N

3/8/2024 2:01:50 PM

232806	232806		233318	T
232725	232725	232910	233413	T
234757	234757	234757	234851	N
001942	001942	003354	004654	D
001942	001942	002601	004654	D
002150	002150	002150	002254	N
002616	002618	004701	005225	B
003105	003105	003105	003619	N
003455	003455	003455	003850	N
004328	004328	004328	012713	N
011622	011622	012314	013321	N
160429	160431	160905	162116	N
014313	014313	014609	015136	N

1200	105	218	408	303	1826 180 ELM SU
1200	105	218	408	303	1826 180 ELM SU
		246			246 200 W E CAMINO MV
0	0	0	54	54	54 ACALAN
148	379	194	1632	1253	1974 1603 SUNNY SARATC RD, SU
148	379	194	1632	1253	1974 1603 SUNNY SARATC RD, SU
0	0	0	64	64	64 FAIR OAK PARK, S
36	1245	79	1569	324	1684 405 CEN AV, SU
0	0	0	314	314	314 S WOLF EVELYN
0	0	0	235	235	235 LAKEWOOD PARK, S
		27			27 919 HAI CT, SU
0	0	0	2625	2625	2625 EL CAM REAL/LA CE EX, S
131	412	26	54294	53882	54451 910 E D AV, SU
131	412	26	54294	53882	54451 910 E D AV, SU
		66			66 600 E WEDDE SU
18	162	189	674	512	881 900 HENDEI AV, SU

1 CT,	SV4	41	20263	16121
1 CT,	SV4	41	20263	16121
IL O REAL,			17029	
JES DR			18658	18658
VALE JGA	SV5	56	20264	16121
VALE JGA	SV5	56	20264	16121
AKS U	SV2	27	16964	16964
JTRAL	SV3	34	20264	16121
E RD/E AV, SU	SV4	41	16442	16442
DOD U	SV2	21	16964	16964
MLIN	SV1	12	20263	
INO WREN iC		SC	18658	18658
UANE	SV2	27	20264	16121
UANE	SV2	27	20264	16121
LL DR,	SV2	21	20264	
RSON	SV4	44	20264	16121

SV240650010	3/5/2024 12:00:00 AM	WELCK	WELCK	3	35R	N
					42N	N
					52N	N
					74N	N
					75R	N
					92N	N
					S4	N
SV240650011	3/5/2024 12:00:00 AM	WELCK	273	3	11R	N
					21R	N
					31R	N
					35R	N
					42N	N
					52N	N
					75R	N
					S4	N
SV240650012	3/5/2024 12:00:00 AM	1066	1066	3	15R	N

3/8/2024 2:01:50 PM

014453	014453	014921	015136	N
014022	014219	014457	015136	N
014455	014455	014916	015136	N
014055	014055	014630	015136	N
014136	014136	014746	015136	N
014022	014304	014304	015136	N
014707	014707		015136	N
015810	015810	015810	024547	A
015317	015317		015357	A
015501	015501	015531	020227	A
020055	020055	020626	040713	A
015317	015317	015502	030707	A
015356	015356	015617	030425	A
015410	015410	015515	024511	A
015539	015539	015734	030902	A
020450	020450	020450	022541	A
020138	020138		020229	B

18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
18	162	189	674	512	881 900 HENDEI AV, SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
31	105	220	8036	7931	8287 993 HEL SU
20	277	59	1195	918	1274 720 N F OAKS A

SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
SON	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
.EN AV, SV4	SV4	44	20264	16121
AIR V, SU	SV2	26	20264	16121

SV240650012	3/5/2024 1066 12:00:00 AM	1066	3	21R	N
				25R	N
				92N	N
SV240650013	3/5/2024 SE 12:00:00 AM	SE	3	25R	Y
SV240650014	3/5/2024 T 12:00:00 AM	T	4	11R	Y
				52N	Y
SV240650015	3/5/2024 415F 12:00:00 AM	415F	3	11R	N
				15R	N
				21R	N
				25R	N
				35R	N
SV240650016	3/5/2024 REPO 12:00:00 AM	REPO	3	DO9	N
SV240650017	3/5/2024 1033C 12:00:00 AM	1033C	3	21R	N
				25R	N
				35R	N

020227	020227	020841	022133	B
020138	020138	020615	022133	B
020745	020745	020745	021917	B
023646	023646	023646	025454	N
024558	024558	024718	030647	F
024549	024549	024549	030647	F
031227	031227	031227	032904	B
025218	025220	030026	033246	B
025218	025220	025925	032844	B
025459	025459	030033	032704	B
030741	030741		031145	B
025349			025445	R
032844	032844	033324	034232	N
032805	032832	033228	034232	N
032805	032832	032842		N

20	277	59	1195	918	1274 720 N F OAKS A
20	277	59	1195	918	1274 720 N F OAKS A
20	277	59	1195	918	1274 720 N F OAKS A
0	0	0	1088	1088	1088 SPORTS BASEMI
0	0	0	1258	1258	1258 E EL CA/ REAL/M LN, SU
0	0	0	1258	1258	1258 E EL CA/ REAL/M LN, SU
264	427	83	2428	2001	2775 1029 BORREC SU
264	427	83	2428	2001	2775 1029 BORREC SU
264	427	83	2428	2001	2775 1029 BORREC SU
264	427	83	2428	2001	2775 1029 BORREC SU
264	427	83	2428	2001	2775 1029 BORREC SU
264	427	83	2428	2001	2775 1029 BORREC SU
48		118	56		222 126 CRE AV, SU
860	263	45	867	604	1772 1290 ANVILM CT, SU
860	263	45	867	604	1772 1290 ANVILM CT, SU
860	263	45	867	604	1772 1290 ANVILM CT, SU

AIR V, SU	SV2	26	20264	16121
AIR V, SU	SV2	26	20264	16121
AIR V, SU	SV2	26	20264	16121
ENT, SU	SV2	27	18658	18658
MINO ARIA	SV4	42	20264	20264
MINO ARIA	SV4	42	20264	20264
AS AV,	SV1	12	20263	20264
AS AV,	SV1	12	20263	20264
AS AV,	SV1	12	20263	20264
AS AV,	SV1	12	20263	20264
AS AV,	SV1	12	20263	20264
SCENT	SV6	61	17333	17333
OOD	SV2	23	17029	17029
OOD	SV2	23	17029	17029
OOD	SV2	23	17029	17029

SV240650018	3/5/2024 EV 12:00:00 AM	EV	3	75R	Y
SV240650019	3/5/2024 T 12:00:00 AM	T	4	11R	Y
				15R	Y
				35R	Y
SV240650020	3/5/2024 1062 12:00:00 AM	1062	3	22J	N
				51H	N
				DO8	N
				DO9	N
SV240650021	3/5/2024 1033C 12:00:00 AM	1033C	3	21R	N
				25R	N
SV240650022	3/5/2024 OUTSVC 12:00:00 AM	OUTSVC	3		N
SV240650023	3/5/2024 SE 12:00:00 AM	SE	3	11R	Y

3/8/2024 2:01:50 PM

031557	031557	031557	040939	N
033149	033149	033149	033713	B
033305	033305	033455	033713	B
033153	033153	033306		B
082138			082148	N
083441			083448	N
082138			083229	N
083441			083953	N
033300	033300	033300	035235	N
035304	035328	035822	040133	N
035304	035328	035625	040202	N
				N
035103	035103	035103	040155	N

0	0	0	3222	3222	3222 HQ, SU
0	0	0	324	324	324 N MATH AV/ROS SU
0	0	0	324	324	324 N MATH AV/ROS SU
0	0	0	324	324	324 N MATH AV/ROS SU
20	0	255	1175	1175	1450 W EL CA REAL/S BERNAF AV, SU
20	0	255	1175	1175	1450 W EL CA REAL/S BERNAF AV, SU
20	0	255	1175	1175	1450 W EL CA REAL/S BERNAF AV, SU
20	0	255	1175	1175	1450 W EL CA REAL/S BERNAF AV, SU
20	0	255	1175	1175	1450 W EL CA REAL/S BERNAF AV, SU
436	201	78	538	337	1052 1040 IN WELLS /
436	201	78	538	337	1052 1040 IN WELLS /
		148			571 670 JOH AV, SU
0	0	0	1865	1865	1865 DUNFO AV/PAR AV, SU

	SV3	33	16553	16553
HILDA S DR,	SV1	12	17029	17029
HILDA S DR,	SV1	12	17029	17029
HILDA S DR,	SV1	12	17029	17029
AMINO RDO	SV3	31	20263	17029
AMINO RDO	SV3	31	20263	17029
AMINO RDO	SV3	31	20263	17029
AMINO RDO	SV3	31	20263	17029
DIAN AV, SU	SV2	27	17029	17029
DIAN AV, SU	SV2	27	17029	17029
HANNA	SV2	26	20263	
RD TRIDGE	SV6	63	16890	16890

SV240650023	3/5/2024 12:00:00 AM	SE	SE	3	11R	Y
					21R	Y
SV240650024	3/5/2024 12:00:00 AM	REPO	REPO	3	35R	N
					DO9	N
SV240650025	3/5/2024 12:00:00 AM	1154	1154	3	11R	Y
					15R	Y
					21R	Y
					25R	Y
					31R	Y
					75R	Y
SV240650026	3/5/2024 12:00:00 AM	1033C	1033C	3	21R	N
					25R	N
SV240650027	3/5/2024 12:00:00 AM	T	T	4	11R	Y
					15R	Y

042206			042208	N
040133	040133		040243	N
035935			040028	R
035935			040140	R
040155	040155	040155	041928	N
040157	040157	040929	042109	N
040243	040243	040659	041929	N
041041	041041	041041	041450	N
040807	040807		041207	N
040942	040942		041202	N
042735	042735	042911	044340	N
042735	042735	043147	043845	N
043706	043706	043706	044645	B
043726	043726		043824	B

0	0	0	1865	1865	1865 DUNFO AV/PAR AV, SU
0	0	0	1865	1865	1865 DUNFO AV/PAR AV, SU
6		82	125		213 1601 TE PL, SU
6		82	125		213 1601 TE PL, SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
0	0	0	1154	1154	1154 1055 DUNFO SU
629	96	108	965	869	1702 1275 HAMME D AV, SI
629	96	108	965	869	1702 1275 HAMME D AV, SI
0	0	0	579	579	579 HALFOF JNO EL CAMIN SC
0	0	0	579	579	579 HALFOF JNO EL CAMIN SC

RD	SV6	63	16890	16890
TRIDGE				
RD	SV6	63	16890	16890
TRIDGE				
NAKA	SV5	56	17333	17333
NAKA	SV5	56	17333	17333
	SV6	63	17029	17029
RD WY,				
	SV6	63	17029	17029
RD WY,				
	SV6	63	17029	17029
RD WY,				
	SV6	63	17029	17029
RD WY,				
	SV6	63	17029	17029
RD WY,				
	SV6	63	17029	17029
RD WY,				
	SV2	23	20263	18061
ERWOO				
J				
	SV2	23	20263	18061
ERWOO				
J				
RD AV		SC	20263	20263
D REAL,				
RD AV		SC	20263	20263
D REAL,				

SV240650027	3/5/2024 T 12:00:00 AM	T	4	35R	Y
SV240650028	3/5/2024 1125 12:00:00 AM	1182	3	21R	Y
				25R	Y
				35R	Y
SV240650029	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650030	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650031	3/5/2024 T 12:00:00 AM	T	4	21R	Y
				31R	Y
SV240650032	3/5/2024 WELCK 12:00:00 AM	WELCK	3	15R	N
				21R	N
				25R	N
SV240650033	3/5/2024 VAGRNT 12:00:00 AM	VAGRNT	3	11R	N
				15R	N
SV240650034	3/5/2024 VAGRNT 12:00:00 AM	VAGRNT	3	12J	N
				24J	N
SV240650035	3/5/2024 1091I 12:00:00 AM	1091D	8	M5	N

3/8/2024 2:01:50 PM

043823	043823		044107	B
044406	044406	044406		050139 D
044411	044411		044952	D
044725	044725	045125		045652 D
050829	050829	051101	053338	B
050715	050715	050715		053345 B
053204	053204		053341	N
053338	053338	054112		061905 N
053204	053204	054112		061905 N
055023	055023	060128		061547 B
055023	055023	060128		061547 B
074620	074620	075613		082825 B
074620	074620	075630		082825 B
074441	074441	075345		081805 N

0	0	0	579	579	579 HALFOF JNO EL CAMIN SC
0	0	0	1053	1053	1053 LAWREI EX/N10
0	0	0	1053	1053	1053 LAWREI EX/N10
0	0	0	1053	1053	1053 LAWREI EX/N10
		406			406 1150 TII DR, SU
		85			85 1150 TII DR, SU
0	0	0	1590	1590	1590 W MAU AV/N MATHIL SU
0	0	0	1590	1590	1590 W MAU AV/N MATHIL SU
53	548	67	2821	2273	2941 137 SAN WY, SU
53	548	67	2821	2273	2941 137 SAN WY, SU
53	548	67	2821	2273	2941 137 SAN WY, SU
586	665	146	1524	859	2256 1105 KE SU
586	665	146	1524	859	2256 1105 KE SU
2022	593	88	2525	1932	4635 704 SAN CONRA SU
2022	593	88	2525	1932	4635 704 SAN CONRA SU
1793	544	149	2004	1460	3946 726 BOI AV, SU

RD AV SC 20263 20263

D REAL,

NCE 1, SU	SV2	25	18061	18061

NCE 1, SU	SV2	25	18061	18061

NCE 1, SU	SV2	25	18061	18061

.TON	SV5	52	20263	

.TON	SV5	52	20263	

DE	SV1	13	18061	18061

.DA AV,

DE	SV1	13	18061	18061

.DA AV,

V ZENO	SV2	27	16900	18061

V ZENO	SV2	27	16900	18061

V ZENO	SV2	27	16900	18061

:RN AV,	SV2	27	20263	18061

:RN AV,	SV2	27	20263	18061

V DO TE,	SV1	14	17030	16900

V DO TE,	SV1	14	17030	16900

RREGAS	SV1	14	18061	16900

SV240650036	3/5/2024 PK 12:00:00 AM	PK	3	M5	N
SV240650037	3/5/2024 415 12:00:00 AM	422	3	41H	N
				43H	N
				51H	N
				53H	N
				63H	N
SV240650038	3/5/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240650039	3/5/2024 1062 12:00:00 AM	1062	3	32J	Y
SV240650040	3/5/2024 1091D 12:00:00 AM	1091D	8	F12	N
SV240650041	3/5/2024 PK 12:00:00 AM	PK	3	F1	N
				M5	N
SV240650042	3/5/2024 1033P 12:00:00 AM	1033P	2	12J	N
				22J	N
				24J	N
SV240650043	3/5/2024 1091D 12:00:00 AM	1091D	8	F12	N
SV240650044	3/5/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

081832	081832	083159	083456	C
075111	075111	075718	085053	A
075111	075111	075609	083220	A
080232	080232	080232	083025	A
080218	080218	080218	115020	A
075230	075230	075551	125427	A
				T
081935	081935	081935	084705	N
154909	155905	155905	160421	N
083135	083135	083839		C
083809	083809	084031	084409	C
083119	083119	083605	085350	N
083119	083119	083739	085407	N
083119	083119	084058		N
151558	152741	152753	154855	N

2002	807	80	984	177	3066 1674 HOLLEN AV, SU
64	280	71	18196	17916	18331 1020 E I CAMINO SU
64	280	71	18196	17916	18331 1020 E I CAMINO SU
64	280	71	18196	17916	18331 1020 E I CAMINO SU
64	280	71	18196	17916	18331 1020 E I CAMINO SU
64	280	71	18196	17916	18331 1020 E I CAMINO SU
		73			73 190 RYL ST #313
0	0	0	1650	1650	1650 HQ, SU
26669	596	126	912	316	27707 E AHW/ AV/ANT TE, SU
223	536	43	754	218	1020 827 LOU DR, SU
223	536	43	754	218	1020 827 LOU DR, SU
17	286	31	1368	1082	1416 456 W C AV, SU
17	286	31	1368	1082	1416 456 W C AV, SU
17	286	31	1368	1082	1416 456 W C AV, SU
24240	715	0	1977	1262	26217 302 HIDDEN DR, SU
		30			30 1401 FL AV, SU

IBECK	SV5	56	18061	16900
EL D REAL,	SV6	63	17030	16900
EL D REAL,	SV6	63	17030	16900
EL D REAL,	SV6	63	17030	16900
EL D REAL,	SV6	63	17030	16900
EL D REAL,	SV6	63	17030	16900
AND 4, SJ			17030	
	SV3	33	11388	11388
ANEE IOCH	SV2	26	17030	18876
JISE	SV5	54	17030	16900
JISE	SV5	54	17030	16900
DLIVE	SV3	33	18061	16900
DLIVE	SV3	33	18061	16900
DLIVE	SV3	33	18061	16900
ILAKE	SV2	21	17717	18876
OYD	SV6	62	17717	

SV240650045	3/5/2024 12:00:00 AM	1087	1087	5	32J	Y
SV240650046	3/5/2024 12:00:00 AM	1033H	1033H	1	24J	N
					41H	N
					43H	N
					51H	N
SV240650047	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240650048	3/5/2024 12:00:00 AM	EV	EV	3	M5	Y
SV240650049	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650050	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650051	3/5/2024 12:00:00 AM	20002	20002	3	M5	N
SV240650052	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240650053	3/5/2024 12:00:00 AM	1033C	1033C	3	41H	N
					43H	N
SV240650054	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y

084718	084718	084718		085211	N
085015	085015		085054		N
085053	085053	085653		090417	N
085015	085015	085641		090417	N
085015	085015	085821	090137		N
085445	085445	085445		085853	M
085522	085522	085522		093500	N
093843	093843	104327	105218		R
142659	142659	142820		144334	R
090633	090633	090633		091730	M
090823	090823	091305		091655	N
090823	090823	091436		091655	N
092013	092013	092013		092426	M

0	0	0	293	293	293 HQ, SU
13	386	45	842	456	900 438 E El CAMINO SU
13	386	45	842	456	900 438 E El CAMINO SU
13	386	45	842	456	900 438 E El CAMINO SU
13	386	45	842	456	900 438 E El CAMINO SU
0	0	0	248	248	248 1032 PC SU
0	0	0	2378	2378	2378 CORPYA
		35			35 N FAIR AV/ARC TE, SU
		98			98 758 N F OAKS A
2088	3884	244	18291	14407	20623 330 N MATHIL SU
2088	3884	244	18291	14407	20623 330 N MATHIL SU
0	0	0	657	657	657 1159 AY DR, SU
13	282	20	512	230	545 MERIWI CREDIT UNION,
13	282	20	512	230	545 MERIWI CREDIT UNION,
0	0	0	253	253	253 1223 CC DR, SU

	SV3	33	11388	11388
- D REAL,	SV6	61	17030	16900
- D REAL,	SV6	61	17030	16900
- D REAL,	SV6	61	17030	16900
- D REAL,	SV6	61	17030	16900
DLK AV,	SV3	32	19022	19022
ARD, SU	SV2	27	16260	16260
OAKS ADIA	SV1	14	17030	
AIR V, SU	SV2	26	17717	
.DA AV,	SV1	15	17735	16900
.DA AV,	SV1	15	17735	16900
'ALA	SV3	32	19022	19022
EST SU	SV4	42	17717	16900
EST SU	SV4	42	17717	16900
ORTEZ	SV3	31	19022	19022

SV240650055	3/5/2024 12:00:00 AM	REFERP	REFERP	9		N
SV240650056	3/5/2024 12:00:00 AM	1062	5150	3	41H	N
					43H	N
					DO8	N
SV240650057	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240650058	3/5/2024 12:00:00 AM	T	T	4	T1	Y
SV240650059	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650060	3/5/2024 12:00:00 AM	SE	SE	3	32J	Y
SV240650061	3/5/2024 12:00:00 AM	T	T	4	T1	Y
SV240650062	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240650063	3/5/2024 12:00:00 AM	594	594	3	22J	N
SV240650064	3/5/2024 12:00:00 AM	SE	SE	3	32J	Y
SV240650065	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650066	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y

3/8/2024 2:01:50 PM

T

104914	104914	110428	114318	R
104914	104914	110428	114318	R
094602		102301		R
092644	092644	092644	093916	M
093153	093153	093153	094214	C
093741	093741	093741	094638	N
094321	094321	094321	095245	C
094515	094515	094515	095246	M
094957	094957	095754	105142	D
095151	095151	095151	101118	N
095317	095317	095317	100321	M

3/8/2024 2:01:50 PM

107					107 1700 NEWBU PARK D JOSE
1263	4706	106	7036	2330	8405 1256 HENDEI AV, SU
1263	4706	106	7036	2330	8405 1256 HENDEI AV, SU
1263	4706	106	7036	2330	8405 1256 HENDEI AV, SU
0	0	0	752	752	752 1233 CORON DR, SU
0	0	0	621	621	621 S WOLF EVELYN
14					14 BRISTOI COMM APTS/E EVELYN
0	0	0	537	537	537 WASHIN PARK, S
0	0	0	564	564	564 N WOLF RD/CX,
0	0	0	451	451	451 1175 W WASHIN AV, SU
143	477	73	3705	3228	3921 76 GAS STATIO
0	0	0	1167	1167	1167 SUNNY MIDDLE SCHOO
44					44 HERMO CT/POT AV, SU
0	0	0	604	604	604 1252 W KINLEY

			17030	
RY R, SAN				
	SV4	44	17030	17735
RSON				
	SV4	44	17030	17735
RSON				
	SV4	44	17030	17735
RSON				
	SV3	31	19022	19022
ADO				
E RD/E AV, SU	SV4	41	16900	16900
L ONS	SV4	41	17030	
AV, SU				
IGTON U	SV3	33	11388	11388
E SU	SV1	16	16900	16900
	SV3	32	19022	19022
IGTON				
	SV2	27	17030	16900
N, SU				
VALE : L, SU	SV5	51	11388	11388
SA RERO	SV1	13	17030	
MC AV, SU	SV3	31	19022	19022

SV240650067	3/5/2024 SE 12:00:00 AM	SE	3	12J	N
SV240650068	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650069	3/5/2024 594 12:00:00 AM	459C	3	M5	N
SV240650070	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650071	3/5/2024 T 12:00:00 AM	T	4	T1	Y
SV240650072	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
				TOW	Y
SV240650073	3/5/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240650074	3/5/2024 T 12:00:00 AM	T	4	T1	Y
SV240650075	3/5/2024 SE 12:00:00 AM	SE	3	51H	Y
SV240650076	3/5/2024 SE 12:00:00 AM	SE	3	32J	Y
SV240650077	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650078	3/5/2024 SE 12:00:00 AM	SE	3	12J	Y
SV240650079	3/5/2024 T 12:00:00 AM	T	4	14J	Y
SV240650080	3/5/2024 PPT 12:00:00 AM	PPT	9	41H	N

3/8/2024 2:01:50 PM

102044			102047	N
105324	105324	110502	114054	R
100433	100433	100433	100811	M
101011	101011	101011	101450	B
101512	101512	101512	105256	R
101712		101936		R
				T
101647	101647	101647	102010	B
101702	101702	101702	103511	N
102008	102008	102008	103619	N
102824	102824	102824	105132	N
103555	103555	103555	103859	B
103810			103813	R

1567		63	3		1633 MADRC AV/W FERND/ SU
		45			45 934 MA WY, SU
3036	698	67	2850	2152	5953 1265 BIRCHM DR, SU
0	0	0	218	218	218 1288 VI DR, SU
0	0	0	279	279	279 N FAIR (C AV/E W DR, SU
0	0	0	2264	2264	2264 220 CAF ST, SU
0	0	0	2264	2264	2264 220 CAF ST, SU
		47			47 3650 BL ST, SC
0	0	0	203	203	203 N FAIR (C AV/E M. AV, SU
0	0	0	1089	1089	1089 SUNNYV MIDDLE SCHOO
0	0	0	971	971	971 TARGET
		37			37 720 KIFI SU
0	0	0	1388	1388	1388 COLUM SCHOO
0	0	0	184	184	184 N MATH AV/W CALIFOI AV, SU
12		866	159		1037 900 HENDEI AV, SU

ONE SV1 14 17030 16900

WILE AV,

RION SV6 63 17030

WOOD SV2 23 17030 17030

CENTE SV3 31 19022 19022

OAKS SV1 12 16900 16900
EDDELL

RROLL SV3 34 19022 19022

RROLL SV3 34 19022 19022

JCKLEY SC 17030

OAKS SV1 14 16900 16900
AUDE

VALE SV5 51 17677 17677
L, SU

, SU SV3 34 11388 11388

ER RD, SV1 16 17030

BIA SV1 14 17695 17695
L, SU

HILDA SV1 13 16900 16900

RNIA

SV4 44 17735 17735
RSON

SV240650080	3/5/2024 PPT 12:00:00 AM	PPT	9	DO8	N
SV240650081	3/5/2024 SE 12:00:00 AM	SE	3	32J	Y
SV240650082	3/5/2024 T 12:00:00 AM	T	4	72J	Y
SV240650083	3/5/2024 T 12:00:00 AM	T	4	22J	Y
SV240650084	3/5/2024 22651 12:00:00 AM	22651	3	14J	Y
				TOW	Y
SV240650085	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650086	3/5/2024 PK 12:00:00 AM	22651	3	51H	Y
				TOW	Y
SV240650087	3/5/2024 459R 12:00:00 AM	488	3	22J	N
				24J	N
SV240650088	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650089	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650090	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650091	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650092	3/5/2024 1091MC 12:00:00 AM	1091MC	8	F12	N

3/8/2024 2:01:50 PM

103810				104049	R
103942	103942	103942		110235	N
104733	104733	104733		105234	B
105403	105403	105403		110015	B
105440	105440	105440		115053	R
105449				105714	R
105552	105552	105552		110051	M
105617	105617	105617		111701	R
105845				110033	R
111424	111424			112327	B
111008	111008	112241	113047		B
131506	131506	132309		140900	B
110210	110210	110210		110524	M
111531	111531	111531		114133	M
140438	140835	140835		141242	N

12		866	159		1037 900 HENDEI AV, SU
0	0	0	1373	1373	1373 CALTRA
0	0	0	301	301	301 N MATH AV/W CALIFOI AV, SU
0	0	0	372	372	372 LAWREI EX/E DL AV, SU
0	0	0	3373	3373	3373 N MATH AV/CX,
0	0	0	3373	3373	3373 N MATH AV/CX,
0	0	0	299	299	299 174 CAI ST, SU
0	0	0	1244	1244	1244 478 CUI AV, SU
0	0	0	1244	1244	1244 478 CUI AV, SU
655	753	263	10732	9979	11650 727 LAK DR, SU
655	753	263	10732	9979	11650 727 LAK DR, SU
655	753	263	10732	9979	11650 727 LAK DR, SU
0	0	0	194	194	194 345 CEN AV, SU
0	0	0	1562	1562	1562 526 E WASHIN AV, SU
		6			6 375 N PASTOR SU
		51			51 125 CONNE WY, SU
9092	237	276	484	247	9852 540 N F OAKS A

PERSON	SV4	44	17735	17735
IN, SU	SV3	34	11388	11388
HILDA	SV1	13	16900	16900
RNIA				
NCE JANE	SV2	27	17030	17030
HILDA SU	SV1	13	17030	17030
HILDA SU	SV1	13	17030	17030
ROLL	SV3	34	19022	19022
MULUS	SV6	61	17677	17677
MULUS	SV6	61	17677	17677
EMUIR	SV2	24	17735	17030
EMUIR	SV2	24	17735	17030
EMUIR	SV2	24	17735	17030
JTRAL	SV3	34	19022	19022
IGTON	SV3	34	19022	19022
IA AV,	SV1	13	17717	
MARA	SV6	62	17717	
AIR V, SU	SV2	27	18061	18876

SV240650093	3/5/2024 12:00:00 AM	415F	415F	3	14J	N
					24J	N
					53H	N
					72J	N
SV240650094	3/5/2024 12:00:00 AM	1125	1125	3	M6	N
SV240650095	3/5/2024 12:00:00 AM	REFERP	REFERP	9		N
SV240650096	3/5/2024 12:00:00 AM	T	T	4	T1	Y
SV240650097	3/5/2024 12:00:00 AM	WELCK	WELCK	3	24J	N
					72J	N
SV240650098	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650099	3/5/2024 12:00:00 AM	1125	1182	3	M5	N
					T1	N
					TOW	N
SV240650100	3/5/2024 12:00:00 AM	20002	1062	3	51H	N
					63H	N

115056	115056	115547	123014	N
114955	114955	120332	124022	N
115202	115202	115318	124022	N
114955	114955	115646	124022	N
125146	125146	125700	130047	N
				T
120258	120258	120258	121122	C
124026	124026	125035	125641	N
124026	124026	124644	125641	N
121657	121657	123020	131326	R
121539	121539	121539	130249	R
121652	123118	123118	123130	R
131659	131659	131722		D
144455	144455	145651	151129	D

12	203	43	3027	2824	3082 107 S M AV, SU
12	203	43	3027	2824	3082 107 S M AV, SU
12	203	43	3027	2824	3082 107 S M AV, SU
12	203	43	3027	2824	3082 107 S M AV, SU
3555	314	49	541	227	4145 1626 S I RD, SU
165					165 LAWREI EX/KIFE SU
0	0	0	504	504	504 S MATH AV/W N KINLEY
2219	378	74	975	597	3268 101 W WEDDE SU
2219	378	74	975	597	3268 101 W WEDDE SU
17					17 280 N MATHIL SU
210	0	52	3467	3467	3729 N MATH AV/IND SU
210	0	52	3467	3467	3729 N MATH AV/IND SU
210	0	52	3467	3467	3729 N MATH AV/IND SU
2981	5992	115	6870	878	9966 581 E FREMOI SU
2981	5992	115	6870	878	9966 581 E FREMOI SU

IARY	SV3	32	17717	17030
IARY	SV3	32	17717	17030
IARY	SV3	32	17717	17030
IARY	SV3	32	17717	17030
WOLFE	SV6	63	18061	16900
NCE R RD,	SV2	27	18061	
HILDA 1C AV, SU	SV3	33	16900	16900
LL DR,	SV1	12	17717	16900
LL DR,	SV1	12	17717	16900
.DA AV,	SV1	16	17717	
HILDA IO WY,	SV1	13	17717	16900
HILDA IO WY,	SV1	13	17717	16900
HILDA IO WY,	SV1	13	17717	16900
NT AV,	SV6	61	17717	16900
NT AV,	SV6	61	17717	16900

SV240650101	3/5/2024 12:00:00 AM	1033V	1033V	2	41H	N
					43H	N
					51H	N
SV240650102	3/5/2024 12:00:00 AM	SUSCIR	SUSCIR	3	51H	N
					53H	N
					63H	N
SV240650103	3/5/2024 12:00:00 AM	484	488	3	M6	N
SV240650104	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650105	3/5/2024 12:00:00 AM	EMS	PCPR	E	13P	N
					24J	N
					41H	N
SV240650106	3/5/2024 12:00:00 AM	PINFO	PINFO	5	PINFO	N
SV240650107	3/5/2024 12:00:00 AM	PPT	PPT	9	23P	N
					DO8	N
SV240650108	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650109	3/5/2024 12:00:00 AM	1124	1124	7	F1	Y
					TOW	Y

3/8/2024 2:01:50 PM

122924	122924	124147	124936	N
122858	122858	122927		N
122858	122858	124156	124936	N
124949	124949	130319	131530	N
124949	124949	125843	131219	N
125429	125429	130836	130838	N
130148	130148	131736	143904	R
125542	125542		130422	N
125644	125644	130134	130422	N
125542	125542	125645		N
125741			163539	I
130051		130104		R
130051			130453	R
130742	130742	130742	135131	R
131112			131237	R

19	769	103	1238	469	1360 921 E A AV, SU
19	769	103	1238	469	1360 921 E A AV, SU
19	769	103	1238	469	1360 921 E A AV, SU
1127	534	33	1541	1007	2701 1711 KARAM DR, SU
1127	534	33	1541	1007	2701 1711 KARAM DR, SU
1127	534	33	1541	1007	2701 1711 KARAM DR, SU
1569	948	165	5836	4888	7570 808 WH OAK LN
		14			14 301 OLI FRANCI RD, SU
28	352	0	520	168	548 1120 KI SU
28	352	0	520	168	548 1120 KI SU
28	352	0	520	168	548 1120 KI SU
7		0	13078		13085 MEGA M SU
14		104	242		360 1133 INNOV/ WY, SU
14		104	242		360 1133 INNOV/ WY, SU
		742			742 174 CAF ST, SU
0	0	0	2629	2629	2629 965 REE SU
0	0	0	2629	2629	2629 965 REE SU

RQUES	SV2	27	18061	16900
RQUES	SV2	27	18061	16900
RQUES	SV2	27	18061	16900
EOS	SV5	53	17717	16900
EOS	SV5	53	17717	16900
EOS	SV5	53	17717	16900
IITE , SU	SV4	44	18061	16900
ON SAN SCO	SV3	34	17717	
FER RD,	SV2	27	17717	16900
FER RD,	SV2	27	17717	16900
FER RD,	SV2	27	17717	16900
ART,	SV6	61	17717	17717
ATION	SV1	10	17735	17735
ATION	SV1	10	17735	17735
ROLL	SV3	34	18061	
ID AV,	SV4	41	19022	19022
ID AV,	SV4	41	19022	19022

SV240650110	3/5/2024 1125 12:00:00 AM	REFER	9	X3	N
SV240650111	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650112	3/5/2024 REFER 12:00:00 AM	SIGNAL	9		N
SV240650113	3/5/2024 SE 12:00:00 AM	SE	3	13P	Y
SV240650114	3/5/2024 FD 12:00:00 AM	CITNON	9	13P	Y
SV240650115	3/5/2024 SE 12:00:00 AM	SE	3	33P	Y
SV240650116	3/5/2024 FO 12:00:00 AM	FO	3	M5	Y
SV240650117	3/5/2024 SE 12:00:00 AM	SE	3	83P	Y
SV240650118	3/5/2024 SE 12:00:00 AM	SE	3	34P	Y
SV240650119	3/5/2024 SE 12:00:00 AM	SE	3	33P	Y
SV240650120	3/5/2024 FO 12:00:00 AM	FO	3	M5	Y
SV240650121	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650122	3/5/2024 1154 12:00:00 AM	1154	3	23P	Y
				83P	Y
SV240650123	3/5/2024 OUTSVC 12:00:00 AM	OUTSVC	3	53H	N

3/8/2024 2:01:50 PM

131550			131750	T
132249	132249	132249	132340	N
133817	133817	133817	140149	N
132340	132340	132340	133813	N
132444	132444	132444	133429	N
133102	133102	133102	133916	N
133533	133533	133533	134500	N
133629	133629	133629	135725	N
133733	133733	133733	140249	N
133946	133946	133946	141819	S
134823	134823		134855	N
134820	134820	134820	134958	N
140019	140019	140523	142106	T

17		0	120		137 N MATH AV/IND SU
		280			280 260 N MATHIL SU
		63			188 S MATH AV/W E CAMIN SU
0	0	0	2340	2340	2340 450 N MATHIL SU
0	0	0	2340	2340	2340 450 N MATHIL SU
0	0	0	873	873	873 450 N MATHIL SU
0	0	0	585	585	585 CALTRA
0	0	0	494	494	494 1210 EL SU
0	0	0	567	567	567 620 RO: SU
0	0	0	1256	1256	1256 COLUM SCHOO
0	0	0	1516	1516	1516 WASHIN PARK, S
0	0	0	2313	2313	2313 TARGET
		76			76 121 S M AV, SU
0	0	0	98	98	98 505 ALM AV, SU
0	0	0	98	98	98 505 ALM AV, SU
673	304	87	1247	943	2007 989 COI D'ALENI SU

HILDA IO WY,	SV1	13	16900	18061
.DA AV,	SV1	16	17717	
IILDA L O REAL,	SV3	33	16900	
.DA AV,	SV1	15	19151	19151
.DA AV,	SV1	15	19151	19151
.DA AV,	SV1	15	16900	16900
.IN, SU	SV3	34	18984	18984
KO DR,	SV2	23	16260	16260
SS DR,	SV1	12	18982	18982
BIA L, SU	SV1	14	16900	16900
NGTON U	SV3	33	18984	18984
, SU	SV3	34	16260	16260
IARY	SV3	32	17717	
MANOR	SV1	13	16900	16900
MANOR	SV1	13	16900	16900
EUR E WY,	SV5	53	17030	16900

SV240650124	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650125	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650126	3/5/2024 415J 12:00:00 AM	415J	3	51H	N
				53H	N
				V1	N
				V2	N
				V4	N
SV240650127	3/5/2024 1033R 12:00:00 AM	1033R	3		N
SV240650128	3/5/2024 SE 12:00:00 AM	SE	3	53H	Y
SV240650129	3/5/2024 T 12:00:00 AM	VC	3	13P	Y
				34P	Y
				93P	Y
				T1	Y
SV240650130	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650131	3/5/2024 NOC 12:00:00 AM	NOC	3	DO8	N
SV240650132	3/5/2024 1066 12:00:00 AM	1066	3	23P	N
				24J	N
				33P	N
				34P	N
				83P	N
				93P	N

3/8/2024 2:01:50 PM

135325	135325		135501	B
135325	135325		135501	B
140107	140107	140224	141532	B
135406	135406	140224	141532	B
135459	135459	140217	141154	B
				CAN
135640	135640	135640	135718	N
140540	140540	140540	151700	A
141004	141004	141004	142100	A
143007	143007		143238	A
143226	143226	143226	151229	A
141349			150339	R
141802	141802	142449	144044	N
141857	141857	142046	143536	N
141802	141802	142020	144435	N
142118	142118	142511	144435	N
141850	141850	142232	144435	N
141842	141842		142255	N

3/8/2024 2:01:50 PM

		77			77 1112 LIL SU
		7			7 1111 LIL SU
19	532	0	1327	795	1346 1352 SY DR, SU
19	532	0	1327	795	1346 1352 SY DR, SU
19	532	0	1327	795	1346 1352 SY DR, SU
19	532	0	1327	795	1346 1352 SY DR, SU
19	532	0	1327	795	1346 1352 SY DR, SU
		60			323 866 CORNW CT, SU
0	0	0	38	38	38 SUNNY' MIDDLE SCHOO
0	0	0	4280	4280	4280 WORLD SU
0	0	0	4280	4280	4280 WORLD SU
0	0	0	4280	4280	4280 WORLD SU
0	0	0	4280	4280	4280 WORLD SU
		35			35 1630 O' CT, SU
21		254	2990		3265 202 PEPPER TREE TE
10	138	25	1593	1455	1628 TARGET
10	138	25	1593	1455	1628 TARGET
10	138	25	1593	1455	1628 TARGET
10	138	25	1593	1455	1628 TARGET
10	138	25	1593	1455	1628 TARGET
10	138	25	1593	1455	1628 TARGET

LY AV,	SV4	44	17717	
LY AV,	SV4	44	17717	
DNEY	SV5	55	17717	16900
DNEY	SV5	55	17717	16900
DNEY	SV5	55	17717	16900
DNEY	SV5	55	17717	16900
DNEY	SV5	55	17717	16900
	SV6	62	17717	
/ALL				
VALE	SV5	51	17684	17684
;				
L, SU				
GAS,	SV1	14	16900	16900
GAS,	SV1	14	16900	16900
GAS,	SV1	14	16900	16900
GAS,	SV1	14	16900	16900
ITAWA	SV5	56	17717	
	SV4	41	17735	17735
MINT				
, SU	SV3	34	17717	16900
, SU	SV3	34	17717	16900
, SU	SV3	34	17717	16900
, SU	SV3	34	17717	16900
, SU	SV3	34	17717	16900
, SU	SV3	34	17717	16900

SV240650133	3/5/2024 1062 12:00:00 AM	1062	3	V1	Y
SV240650134	3/5/2024 PINFO 12:00:00 AM	PINFO	5	PINFO2	N
SV240650135	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650136	3/5/2024 VAGRNT 12:00:00 AM	VAGRNT	3	33P	N
				34P	N
SV240650137	3/5/2024 FO 12:00:00 AM	FO	3	24J	Y
SV240650138	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650139	3/5/2024 SE 12:00:00 AM	SE	3	51H	Y
SV240650140	3/5/2024 1033C 12:00:00 AM	1033C	3	23P	N
				33P	N
SV240650141	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650142	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650143	3/5/2024 1125 12:00:00 AM	1125	3	33P	Y
SV240650144	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650145	3/5/2024 T 12:00:00 AM	T	4	33P	Y
				34P	Y

142806	142806	142806	144732	N
143112			163545	I
143331	143331	143331	143938	M
144905	144905	144939		N
144916	144916	144937	145146	N
144243	144243	144243	153649	N
144419	144419	144419	153006	N
145020	145020	145844	151123	N
145020	145020	150023		N
145226	145226	145226	145802	M
145831	145831	145831	150929	M
150149	150149	150149	151315	N
152934	152934	152934	153745	B
153407	153407	153407	153745	B

0	0	0	1166	1166	1166 CUPERT MIDDLE SCHOO
15		39	7473		7527 969 COI D'ALENI SU
0	0	0	367	367	367 765 IRIS SU
927	32	64	161	129	1152 CITIBAN
927	32	64	161	129	1152 CITIBAN
0	0	0	3246	3246	3246 HQ, SU
		56			56 500 LAWREI SU
0	0	0	2747	2747	2747 DICKS, S
239	504	67	1263	759	1569 350 COI WY, SU
239	504	67	1263	759	1569 350 COI WY, SU
0	0	0	336	336	336 837 TAMAR. LN, SU
0	0	0	658	658	658 914 TAMAR. LN, SU
0	0	0	686	686	686 LAWREI JSO APC WY, SU
		11			11 301 OLI FRANCI RD, SU
0	0	0	491	491	491 S MATH- AV/W WASHIN AV, SU
0	0	0	491	491	491 S MATH- AV/W WASHIN AV, SU

INO	SV5	53	15925	15925
L, SU				
EUR	SV5	53	17030	17030
E WY,				
AV,	SV4	42	19022	19022
IK, SU	SV3	34	17717	16900
IK, SU	SV3	34	17717	16900
	SV3	33	16900	16900
NCE EX,	SV2	28	17717	
SU	SV4	42	17677	17677
BALT	SV2	28	17030	16900
BALT	SV2	28	17030	16900
ACK	SV4	44	19022	19022
ACK	SV4	44	19022	19022
NCE EX OLLO	SV2	28	16900	16900
ON SAN SCO	SV3	34	17717	
IILDA	SV3	33	16900	16900
IGTON				
IILDA	SV3	33	16900	16900
IGTON				

SV240650146	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650147	3/5/2024 1033R 12:00:00 AM	1033R	3		N
SV240650148	3/5/2024 REPO 12:00:00 AM	REPO	3		N
SV240650149	3/5/2024 SE 12:00:00 AM	SE	3	13P	Y
SV240650150	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650151	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650152	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650153	3/5/2024 SB 12:00:00 AM	SB	3	33P	Y
SV240650154	3/5/2024 FALARM 12:00:00 AM	2PAT	1	23P	N
				34P	N
SV240650155	3/5/2024 415 12:00:00 AM	415	3		N
SV240650156	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650157	3/5/2024 1125 12:00:00 AM	647F	3	23P	N
				34P	N
				44N	N
SV240650158	3/5/2024 SE 12:00:00 AM	SE	3	13P	Y
				93P	Y

				CAN
				LR
154407	154407	154407	160153	N
154943	154943	154943	155556	M
155304	155304	155304	161934	N
155341	155341	160004	160016	N
155341	155341		160016	N
				CAN
155651	155651	155651	160243	M
160025	160025	160553	181613	A
160025	160025	160545	163849	A
175743	175743		175745	A
160851	160851	160851	181056	B
160945	160945	162436	181056	B

			159			159 174 CAI ST, SU
			52			401 743 TOY AV, SU
			0			0 1135 KE SU
0	0	0	1066	1066	1066	WASHIN PARK, S
0	0	0	373	373	373	256 ALT AV, SU
			17			17 450 N SUNNY AV, SU
			134			134 174 CAI ST, SU
0	0	0	1590	1590	1590	183 AC/ DR, SU
14	383	0	395	12	409	655 S F/ OAKS A
14	383	0	395	12	409	655 S F/ OAKS A
			122			193 101 W WEDDE SU
0	0	0	352	352	352	825 ALT AV, SU
75	320	35	8148	7828	8258	N FAIR (/ AV/CAL DR, SU
75	320	35	8148	7828	8258	N FAIR (/ AV/CAL DR, SU
75	320	35	8148	7828	8258	N FAIR (/ AV/CAL DR, SU
0	0	0	7325	7325	7325	PONDEI PARK, S
0	0	0	7325	7325	7325	PONDEI PARK, S

ROLL	SV3	34	17030	
ON	SV4	44	17717	
IRN AV,	SV2	27	17055	
INGTON U	SV3	33	19151	19151
URAS	SV1	14	19022	19022
VALE	SV1	15	17717	
ROLL	SV3	34	17030	
ALANES	SV3	31	17717	17717
AIR V, SU	SV4	42	16121	16900
AIR V, SU	SV4	42	16121	16900
LL DR,	SV1	12	17717	
URAS	SV1	14	19022	19022
OAKS IENTE	SV1	14	17717	16900
OAKS IENTE	SV1	14	17717	16900
OAKS IENTE	SV1	14	17717	16900
ROSA U	SV4	43	19151	19151
ROSA U	SV4	43	19151	19151

SV240650158	3/5/2024 SE 12:00:00 AM	SE	3	C3	Y
SV240650159	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650160	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650161	3/5/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240650162	3/5/2024 1062 12:00:00 AM	1062	3	M6	N
SV240650163	3/5/2024 911 12:00:00 AM	911	3		N
SV240650164	3/5/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240650165	3/5/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240650166	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650167	3/5/2024 FO 12:00:00 AM	FO	3	33P	Y
				83P	Y
SV240650168	3/5/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240650169	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650170	3/5/2024 1062 12:00:00 AM	1062	3	44N	Y
SV240650171	3/5/2024 FO 12:00:00 AM	FO	3	64N	Y
SV240650172	3/5/2024 911C 12:00:00 AM	911C	3		N

164706	164706	164706	181056	B
161753			163511	I
171131	172228	172228	173420	N
				CAN
				T
163334	163334	163334	164846	M
163952	163952	163952	181046	A
173541	173541	175031	181046	A
				T
165838	165838	165838	170350	N
165935	165935	165935	170519	N

0	0	0	7325	7325	7325 PONDEI PARK, S
		14			14 234 CAF ST, SU
		25			25 SUNNY SARATC RD/W REMINC DR, SU
32		85	1038		1155 S MATH AV/TALI DR, SU
3192	657	194	1369	712	4755 151 E WASHIN AV, SU
		20			162 934 MA WY, SU
		47			47 1040 GF ROAD, I
0	0	0	912	912	912 909 HEF CT, SU
		12			12 MIRAM. WY/TER PL, SC
0	0	0	5454	5454	5454 815 NECTAF AV, SU
0	0	0	5454	5454	5454 815 NECTAF AV, SU
		54			54 N280 A WOLFE,
		25			25 720 KIFI SU
0	0	0	312	312	312 HQ, SU
0	0	0	344	344	344 HQ, SU
		66			66 1291 S BERNAF AV, SU

ROSA U	SV4	43	19151	19151
ROLL	SV3	34	17717	
VALE OGA	SV6	61	17030	
TON				
ILDA ISMAN	SV5	52	16121	16121
	SV3	34	17030	13856
NGTON				
RION	SV6	63	13856	
RANT MV			17030	
RMOSA	SV1	13	19022	19022
AR .STINA		SC	17030	
	SV3	52	13856	13856
RINE				
	SV3	52	13856	13856
RINE				
T CU		CU	17030	
ER RD,	SV1	16	17030	
	SV3	33	17717	17717
	SV3	33	17298	17298
	SV5	51	16121	
DO				

SV240650173	3/5/2024 12:00:00 AM	EMS	1055	3	44N	N
					52N	N
					64N	N
					74N	N
					S3	N
SV240650174	3/5/2024 12:00:00 AM	1182	1182	3	34P	N
SV240650175	3/5/2024 12:00:00 AM	459R	459R	3	M6	N
SV240650176	3/5/2024 12:00:00 AM	BOL	BOL	5	BOL	N
SV240650177	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650178	3/5/2024 12:00:00 AM	1091S	1091MC	8	F12	N
SV240650179	3/5/2024 12:00:00 AM	594	SUSCIR	3	13P	N
					15R	N
					34P	N
					73P	N
					93P	N

170406	170406	170919	175743	R
170829	170829	170919	183737	R
170524	170524	170919	175845	R
170406	170406	170525		R
173037	173037	173749	183642	R
173040	173040	174050	174751	R
172704	172734	173659	175747	N
173625	173632	175033	181510	R
172946			174623	I
194033	194036	194036	194739	B
181103	181103	182515	193037	N
182106	182106	182849	192625	N
180909	180937	181124		N
180909	180937	181952	192605	N
181104	181104	182405	191421	N

15	313	0	5611	5298	5626 1150 TII DR, SU
15	313	0	5611	5298	5626 1150 TII DR, SU
15	313	0	5611	5298	5626 1150 TII DR, SU
15	313	0	5611	5298	5626 1150 TII DR, SU
15	313	0	5611	5298	5626 1150 TII DR, SU
15	313	0	5611	5298	5626 1150 TII DR, SU
756	595	130	1843	1248	2729 E DUAN FAIR OAK SU
464	848	219	2325	1477	3008 FAIR OAK PLACE CONDC SU
8		134	997		1139 ECX/N M AV, SU
		185			185 570 E REMINC DR, SU
7378	3	182	426	423	7986 140 WA ST, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU
1591	643	216	4888	4245	6695 674 MANZA AV, SU

.TON	SV5	52	16121	17717
.TON	SV5	52	16121	17717
.TON	SV5	52	16121	17717
.TON	SV5	52	16121	17717
.TON	SV5	52	16121	17717
.TON	SV5	52	16121	17717
IE AV/N KS AV,	SV1	14	16121	17029
KS	SV1	14	16121	17029
IS #8,				
MARY	SV1	13	13856	13856
	SV6	61	16121	
TON				
VERLY	SV3	33	16121	18876
	SV1	14	16121	17029
.NITA				
	SV1	14	16121	17029
.NITA				
	SV1	14	16121	17029
.NITA				
	SV1	14	16121	17029
.NITA				
	SV1	14	16121	17029
.NITA				

SV240650180	3/5/2024 1154 12:00:00 AM	1154	3	44N	N
				64N	N
				92N	N
SV240650181	3/5/2024 PUBSVC 12:00:00 AM	PUBSVC	3	V3	Y
SV240650182	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650183	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650184	3/5/2024 1062 12:00:00 AM	1062	3	64N	N
SV240650185	3/5/2024 1062 12:00:00 AM	1062	3	33P	N
				DO9	N
SV240650186	3/5/2024 488J 12:00:00 AM	488J	3	44N	N
				64N	N
				M6	N
SV240650187	3/5/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240650188	3/5/2024 PPT 12:00:00 AM	PPT	9		N

175835	175903	180212	180606	N
175845	175845	180436		N
175835	175903		180009	N
174522	174522	174522	195318	N
180629	180650	180940	182049	N
181235		181503		N
181235			183017	N
182241	182259	182542	184653	R
182241	182259	182654	184741	R
182352	182352	182452	183911	R
183848			192227	I
				LR

797	217	193	451	234	1441 516 W REMINC DR, SU
797	217	193	451	234	1441 516 W REMINC DR, SU
797	217	193	451	234	1441 516 W REMINC DR, SU
0	0	0	7676	7676	7676 19624 HOMES RD, CU
		16			16 375 N PASTOF SU
		20			20 674 MANZA AV, SU
38	191	185	860	669	1083 IN N OU BURGEF
20		74	1062		1156 614 SAN CONRA SU
20		74	1062		1156 614 SAN CONRA SU
5	131	29	1500	1369	1534 130 E EL CAMINC SU
5	131	29	1500	1369	1534 130 E EL CAMINC SU
5	131	29	1500	1369	1534 130 E EL CAMINC SU
43		66	2619		2728 3935 FREEDC CIRCLE,
		0			0 151 S BERNAF AV, SU

STON	SV5	52	13856	17029
STON	SV5	52	13856	17029
STON	SV5	52	13856	17029
TEAD		SJ	16820	16820
RIA AV,	SV1	13	13856	
.NITA	SV1	14	16121	
JT r, SU	SV6	61	16121	17029
DO TE,	SV1	14	17333	17333
DO TE,	SV1	14	17333	17333
DO REAL,	SV6	61	16121	17029
DO REAL,	SV6	61	16121	17029
DO REAL,	SV6	61	16121	17029
IM SC			16121	17029
DO	SV3	31	17055	

SV240650189	3/5/2024 12:00:00 AM	WELCK	WELCK	3		N
SV240650190	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650191	3/5/2024 12:00:00 AM	WELCK	5150	3	23P	N
					33P	N
					34P	N
					74N	N
SV240650192	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650193	3/5/2024 12:00:00 AM	SE	SE	3	44N	Y
SV240650194	3/5/2024 12:00:00 AM	PINFO	PINFO	5	PINFO	N
SV240650195	3/5/2024 12:00:00 AM	REFERP	REFERP	9		N
SV240650196	3/5/2024 12:00:00 AM	APS	APS	3	52N	N
SV240650197	3/5/2024 12:00:00 AM	FO	FO	3	DO9	N
SV240650198	3/5/2024 12:00:00 AM	PK	PK	3	M6	Y
SV240650199	3/5/2024 12:00:00 AM	1033C	1033C	3		N
SV240650200	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650201	3/5/2024 12:00:00 AM	415A	415A	3	44N	N
					92N	N
SV240650202	3/5/2024 12:00:00 AM	911C	911C	3		N

3/8/2024 2:01:50 PM

CAN

185947		190058		R
185947	190139	190728	212707	R
190055	190055	190547	200436	R
192842	192842	193955	195913	R
190615	190615	190615	191633	N
190756			202819	I
				T
201130	201131	201557	205906	R
191328			191332	N
193239	193239	193239	193620	C
				CAN
194810	194832	200017	204152	N
194810	194832	195634	204152	N

3/8/2024 2:01:50 PM

		116			351 1172 AY DR, SU
		467			467 960 HEL SU
246	360	0	8840	8480	9086 1172 AY DR, SU
246	360	0	8840	8480	9086 1172 AY DR, SU
246	360	0	8840	8480	9086 1172 AY DR, SU
246	360	0	8840	8480	9086 1172 AY DR, SU
		134			134 1172 AY DR, SU
0	0	0	618	618	618 MAPLE INN, SU
100		116	4823		5039 362 W C AV, SU
		687			687 926 HEL SU
3525	267	546	2856	2589	6927 1002 W FREMOI SU
30		0	4		34 HQ, SU
0	0	0	221	221	221 E EVELY AV/MAI AV, SU
		42			930 1040 IN WELLS /
		13			13 239 ALT AV, SU
15	504	62	3222	2718	3299 1065 E I CAMIN SU
15	504	62	3222	2718	3299 1065 E I CAMIN SU
		268			268 KFC, SU

'ALA	SV3	32	13856	
.EN AV,	SV4	44	17717	
'ALA	SV3	32	16121	17029
'ALA	SV3	32	16121	17029
'ALA	SV3	32	16121	17029
'ALA	SV3	32	16121	17029
'ALA	SV3	32	16121	
TREE	SV4	42	16437	16437
OLIVE	SV3	34	13856	17029
.EN AV,	SV4	44	17717	
NT AV,	SV5	53	17333	17029
	SV3	33	17333	17333
N RSHALL	SV3	34	19124	19124
DIAN AV, SU	SV2	27	16121	
'URAS	SV1	14	16121	
EL O REAL,	SV4	44	20263	17029
EL O REAL,	SV4	44	20263	17029
	SV4	44	16121	

SV240650203	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650204	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650205	3/5/2024 SE 12:00:00 AM	SE	3	74N	Y
SV240650206	3/5/2024 SE 12:00:00 AM	SE	3	74N	Y
SV240650207	3/5/2024 WELCK 12:00:00 AM	245	3	11R	N
				13P	N
				21R	N
				23P	N
				31R	N
				33P	N
				35R	N
				64N	N
				75R	N
				83P	N
				92N	N
				93P	N
				S3	N

203525	203525	203525	204146	N
205239	205239	205239	211204	N
212357	212357	212725	215640	A
212407	212407	213339	215658	A
211242	211242	212554	013255	A
205438	205503	210814	012919	A
212422	212422	213333	215830	A
212712	212712	213542	215736	A
233803	233803	233803	000828	A
225840	225840		225842	A
211319	211319	212423	223616	A
224815	224815	225112	230755	A
212641	212641	213540	224038	A
212045	212045		212102	A
205438	205503	211331	223718	A
224738	224738	225532	234234	A
211413	211413	212429	215453	A

[illegible]

SV240650207	3/5/2024 12:00:00 AM	WELCK	245	3	S5	N
SV240650208	3/5/2024 12:00:00 AM	1033C	1033C	3		N
SV240650209	3/5/2024 12:00:00 AM	PD	PD	3	25R	N
SV240650210	3/5/2024 12:00:00 AM	1062	1062	3	DO9	N
SV240650211	3/5/2024 12:00:00 AM	PK	PK	3	64N	N
SV240650212	3/5/2024 12:00:00 AM	T	T	4	44N	Y
					52N	Y
SV240650213	3/5/2024 12:00:00 AM	911C	1062	3	73P	N
SV240650214	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650215	3/5/2024 12:00:00 AM	415A	415A	3	44N	N
					52N	N
SV240650216	3/5/2024 12:00:00 AM	911C	911C	3		N
SV240650217	3/5/2024 12:00:00 AM	417J	417J	2	13P	N
					15R	N
					31R	N
					33P	N
					35R	N

211416	211416	213304	221453	A
				CAN
210325	210328	210328	234740	A
210436	210439	210439	212608	N
231503	231503	231845	232024	N
211152	211152	211358	213120	B
211148	211148	211148	213049	B
212128	212128	212128	220207	N
214008	214035	214435	214637	N
220217	220221	220525	220928	N
214008	214035		214638	N
223614	223614	223841	230624	A
214521	214607	214838	220901	A
215831	215831		233621	A
224006	224006	224435	224619	A
214559	214559	214938	224712	A
230845	230845	230845	233241	A

27	816	118	16697	15881	16842 1292 SA AV, SU
		112			2688 REDWO PLACE / SU
26	3	18	9855	9852	9899 700 ALL AMERIC SU
8	3	35	1292	1289	1335 700 ALL AMERIC SU
7772	222	157	321	99	8250 RUSSET DR/DAN H DR, S
0	0	0	1172	1172	1172 E EL CA/ REAL/S RD, SU
0	0	0	1172	1172	1172 E EL CA/ REAL/S RD, SU
10	0	0	2439	2439	2449 174 CAF ST, SU
		38			38 560 E AHWAN SU
209	267	272	1760	1493	2241 620 IRIS SU
209	267	272	1760	1493	2241 620 IRIS SU
209	267	272	1760	1493	2241 620 IRIS SU
		105			105 560 E AHWAN SU
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN

NDIA	SV2	25	13856	17029
OD PTS,	SV2	27	16121	
A WY,	SV3	33	18658	18658
A WY,	SV3	33	18658	18658
JFORT U	SV5	52	20263	17029
MINO WOLFE	SV4	42	17029	17029
MINO WOLFE	SV4	42	17029	17029
RROLL	SV3	34	16121	16121
JEE AV,	SV1	14	16121	
AV,	SV4	42	20263	17029
AV,	SV4	42	20263	17029
AV,	SV4	42	20263	17029
JEE AV,	SV1	14	20263	
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029

SV240650217	3/5/2024 417J 12:00:00 AM	417J	2	44N	N
				52N	N
				64N	N
				73P	N
				74N	N
				75R	N
				83P	N
				92N	N
				93P	N
				S4	N
				S5	N
SV240650218	3/5/2024 911A 12:00:00 AM	911A	3		N
SV240650219	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240650220	3/5/2024 REFER 12:00:00 AM	REFER	9		N
SV240650221	3/5/2024 T 12:00:00 AM	T	4	11R	Y
				13P	Y
SV240650222	3/5/2024 PK 12:00:00 AM	PK	3	31R	N
SV240650223	3/5/2024 SE 12:00:00 AM	SE	3	44N	Y
SV240650224	3/5/2024 415F 12:00:00 AM	415F	3	11R	N

214637	214637		214638	A
214643	214643		215904	A
223518	223518	224209	224317	A
214724	214724	214837	011347	A
214659	214659	215049	225840	A
223927	223927	224141	224353	A
214521	214607	214801	221958	A
223532	223532	223905	230148	A
223624	223624	223903	224548	A
224038	224038	224038	225915	A
214521	214607	215049	225644	A
223727	223727	223953	224648	A
224712	224712		224738	A
214718	214718	215049	223111	A
223932	223932	223932	225512	A
223606	223606	223908	230320	A
				N
				T
220039	220039	220039	221907	C
220042	220042	220358	221907	C
001523	001523	002314	004922	C
221746	221746	221746	222409	N
222853	222924	223129	230528	N

18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
18	160	80	12506	12346	12604 CITIBAN
		56			56 355 N V RD, SU
		172			172 620 IRIS SU
		156			1055 EL CAM REAL/LA CE EX, S
0	0	0	1108	1108	1108 LAWREI EX/237,
0	0	0	1108	1108	1108 LAWREI EX/237,
7197	471	152	2039	1568	9388 CORON DR/ACA DR, SU
0	0	0	383	383	383 WILD P/ SU
220	156	216	2195	2039	2631 412 SAN CLEMEN SU

IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
IK, SU	SV3	34	20263	17029
VOLFE	SV2	27	20263	
AV,	SV4	42	13856	
INO WREN C		SC	20263	
NCE SU	SV2	20	17029	17029
NCE SU	SV2	20	17029	17029
ADO LANES	SV3	31	20263	20263
ALMS,	SV6	63	16437	16437
V JTE TE,	SV3	15	20263	17029

SV240650224	3/5/2024 12:00:00 AM	415F	415F	3	15R	N
					35R	N
SV240650225	3/5/2024 12:00:00 AM	1033S	1033S	3	44N	N
					64N	N
SV240650226	3/5/2024 12:00:00 AM	EV	EV	3	74N	Y
SV240650227	3/5/2024 12:00:00 AM	REFER	REFER	9		N
SV240650228	3/5/2024 12:00:00 AM	PK	PK	3	11R	N
SV240650229	3/5/2024 12:00:00 AM	EV	EV	3	75R	Y
SV240650230	3/5/2024 12:00:00 AM	WELCK	WELCK	3	44N	N
					64N	N
SV240650231	3/5/2024 12:00:00 AM	T	T	4	44N	Y
					64N	Y
					S4	Y
SV240650232	3/5/2024 12:00:00 AM	911A	911A	3		N
SV240650233	3/5/2024 12:00:00 AM	911C	911C	3		N

222853	222924	223625	230528	N
224811	224811	225413	225730	N
231151	231155	231402		N
231151	231152	231152	231412	N
230148	230148	230148	004831	N
				T
231451	233323	233732	234621	C
230812	230812	230812	013533	N
232156	232234	232600		N
235149	235302	235423	001402	N
232156	232209	232553		N
235149	235246	235340	001317	N
232600	232600	232948	235122	B
232553	232553	232553	235141	B
232811	232811	233502	235141	B
				N

220	156	216	2195	2039	2631 412 SAN CLEMEN SU
220	156	216	2195	2039	2631 412 SAN CLEMEN SU
2482	1	32	141	140	2655 1138 HEATHE E WY, SI
2482	1	32	141	140	2655 1138 HEATHE E WY, SI
0	0	0	6403	6403	6403 HQ, SU
		32			32 8 S280,
703	1361	57	1890	529	2650 505 COLUM SU
0	0	0	8841	8841	8841 HQ, SU
341	1904	250	3126	1222	3717 180 ELN SU
341	1904	250	3126	1222	3717 180 ELN SU
341	1904	250	3126	1222	3717 180 ELN SU
341	1904	250	3126	1222	3717 180 ELN SU
0	0	0	1548	1548	1548 E EVELY WOLFE
0	0	0	1548	1548	1548 E EVELY WOLFE
0	0	0	1548	1548	1548 E EVELY WOLFE
		303			303 921 NO TE, SU
		47			47 170 LOCKSL WY, SU

JTE TE,	SV3	15	20263	17029
JTE TE,	SV3	15	20263	17029
ERSTON U	SV5	51	20263	17029
ERSTON U	SV5	51	20263	17029
	SV3	33	16442	16442
CU		CU	20263	
BIA AV,	SV1	15	20263	17029
	SV3	33	16553	16553
1 CT,	SV4	41	20263	17029
1 CT,	SV4	41	20263	17029
1 CT,	SV4	41	20263	17029
1 CT,	SV4	41	20263	17029
N AV/S RD, SU	SV4	41	17029	17029
N AV/S RD, SU	SV4	41	17029	17029
N AV/S RD, SU	SV4	41	17029	17029
BLE FIR	SV4	42	20263	
JNART	SV6	62	20263	

SV240650234	3/5/2024 1033C 12:00:00 AM	1062	3	22J	N
					24J N
SV240650235	3/5/2024 SE 12:00:00 AM	SE	3	11R	Y
SV240650236	3/5/2024 EMS 12:00:00 AM	NOC	3	15R	N
SV240650237	3/5/2024 911C 12:00:00 AM	911C	3		N
SV240660001	3/6/2024 415M 12:00:00 AM	415M	3	44N	N
				64N	N
SV240660002	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660003	3/6/2024 1033R 12:00:00 AM	1033R	3	44N	N
				64N	N
				92N	N
SV240660004	3/6/2024 UNKMEDP 12:00:00 AM	UNKMEDP	E	11R	N
				15R	N
SV240660005	3/6/2024 PPT 12:00:00 AM	PPT	9	DO9	N
SV240660006	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660007	3/6/2024 SE 12:00:00 AM	SE	3	31R	Y
SV240660008	3/6/2024 T 12:00:00 AM	T	4	44N	Y

3/8/2024 2:01:50 PM

093559	093559	093725		N
113626	113626	114404	115636	N
235213	235213	235213	000126	N
235243	235254	000256	001405	N
001434	001434		001450	N
001434	001434		001450	N
002010	002010	002040		N
002010	002010	002658	003046	N
002046	002046	002943	003046	N
003935	004044	004606	005642	N
003935	004252	004835	005642	N
010212	010214	010214	011939	LR
011913	011913	011913	013615	N
012119	012119	012119	014528	B

35133	7685	32	8437	752	43602 REDWO PLACE / SU
35133	7685	32	8437	752	43602 REDWO PLACE / SU
0	0	0	553	553	553 POINCI, DR/HAL AV, SC
15	613	0	1282	669	1297 KAISER,
		39			39 HERITA PARK A #418, SI
717		44	16		777 IRIS PAI APTS, SI
717		44	16		777 IRIS PAI APTS, SI
		233			233 712 SAN CONRA SU
15	408	73	636	228	724 1587 FII WY, SU
15	408	73	636	228	724 1587 FII WY, SU
15	408	73	636	228	724 1587 FII WY, SU
16	391	24	1027	636	1067 1220 TA DR, SU
16	391	24	1027	636	1067 1220 TA DR, SU
24	2	85	1047	1045	1156 1225 VI DR, SU
		548			548 730 E EV AV, SU
0	0	0	1022	1022	1022 NEW SI
0	0	0	1449	1449	1449 S FAIR C AV/OLD FRANCI RD, SU

OD \PTS,	SV2	27	16121	16900
OD \PTS,	SV2	27	16121	16900
ANA .FORD		SJ	16890	16890
SC		SC	13856	17029
GE PTS J	SV4	41	16121	
RK U	SV4	42	16121	20263
RK U	SV4	42	16121	20263
V DO TE,	SV1	14	16121	
VCH	SV6	62	16121	20263
VCH	SV6	62	16121	20263
VCH	SV6	62	16121	20263
\SMAN	SV2	22	16121	20263
\SMAN	SV2	22	16121	20263
ENNA	SV2	22	18658	18658
/ELYN	SV4	41	16121	
X, SU	SV1	13	18819	18819
DAKS \ SAN SCO	SV3	34	17029	17029

SV240660008	3/6/2024 T 12:00:00 AM	T	4	92N	Y
SV240660009	3/6/2024 415A 12:00:00 AM	422	3	11R	N
				15R	N
				21R	N
				31R	N
				35R	N
				64N	N
				74N	N
				75R	N
SV240660010	3/6/2024 EMS 12:00:00 AM	PCPR	E	15R	N
				35R	N
SV240660011	3/6/2024 FD 12:00:00 AM	FD	4	Y4	Y
SV240660012	3/6/2024 1033C 12:00:00 AM	1033C	3	64N	N
				92N	N
SV240660013	3/6/2024 PPT 12:00:00 AM	PPT	9	DO9	N
SV240660014	3/6/2024 1154 12:00:00 AM	1154	3	15R	N
				31R	N

3/8/2024 2:01:50 PM

012125	012125	012303	014528	B
013210	013233	013914	034146	A
014435	014435	014612	022506	A
013255	013255	014201	024838	A
013635	013635	014008	022720	A
013210	013233	013253		A
014707	014707	014707	022442	A
013854	013854	013915	020515	A
014649	014649	015644		A
013604	013604		014127	A
013358	013416	013940	014331	N
013358	013416	013931	014331	N
014520	014520	014520	014530	Y
020622	020634	020908	022726	N
020622	020634	021220	022749	N
020618	020620	020620	021251	LR
022526	022526	022922	031032	N
024452	024452	024655		N

0	0	0	1449	1449	1449 S FAIR C AV/OLD FRANCI RD, SU
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
26	424	61	7776	7352	7863 708 N F OAKS A
8	333	0	573	240	581 298 W L AV, SU
8	333	0	573	240	581 298 W L AV, SU
0	0	0	10	10	10 TEST AC SU
554	166	52	1287	1121	1893 1276 HAMME D AV, SI
554	166	52	1287	1121	1893 1276 HAMME D AV, SI
13	2	54	393	391	460 620 IRIS SU
1142	218	34	2706	2488	3882 IRIS PAF APTS, SI
1142	218	34	2706	2488	3882 IRIS PAF APTS, SI

DAKS SAN SCO	SV3	34	17029	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
AIR V, SU	SV2	26	16121	17029
DUANE	SV1	14	13856	17029
DUANE	SV1	14	13856	17029
DDRESS,	SV3	33	16121	16121
ERWOO U	SV2	23	16121	17029
ERWOO U	SV2	23	16121	17029
AV,	SV4	42	18658	18658
RK U	SV4	42	16121	17029
RK U	SV4	42	16121	17029

SV240660014	3/6/2024 1154 12:00:00 AM	1154	3	35R	N
				75R	N
SV240660015	3/6/2024 EMS 12:00:00 AM	PCPR	E	21R	N
				31R	N
SV240660016	3/6/2024 SE 12:00:00 AM	SE	3	31R	Y
SV240660017	3/6/2024 5150 12:00:00 AM	WELCK	3	43H	N
				51H	N
				53H	N
SV240660018	3/6/2024 594J 12:00:00 AM	594J	2	11R	N
				15R	N
				35R	N
				44N	N
				75R	N
SV240660019	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660020	3/6/2024 EV 12:00:00 AM	EV	3	75R	Y
SV240660021	3/6/2024 SE 12:00:00 AM	SE	3	11R	Y
SV240660022	3/6/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

022526	022526	022904	030712	N
023132	023132	023531	030700	N
024840	024840	025222	025400	N
024655	024842	025109	025400	N
033449	033449	033449	035257	N
062845	064142	064142	065137	N
063011	063011	064038	064725	N
062845	064142	064142	065137	N
050438	050438	050438	051609	R
040829	040829	041352	051609	R
040713	040713	041352	051609	R
040713	040713	040818		R
040813	040813	040823		R
040829	040829	041352	051609	R
051914	051914	051914	064238	N
052202	052202	052202	052942	N

1142	218	34	2706	2488	3882 IRIS PAF APTS, SI
1142	218	34	2706	2488	3882 IRIS PAF APTS, SI
95	254	0	425	171	520 1670 OI DR, SU
95	254	0	425	171	520 1670 OI DR, SU
0	0	0	1088	1088	1088 OLD SIX
8718	713	161	1372	659	10251 755 E D AV, SU
8718	713	161	1372	659	10251 755 E D AV, SU
8718	713	161	1372	659	10251 755 E D AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
30	399	63	4136	3737	4229 644 E O AV, SU
		59			59 559 GR/
					FIR AV,
0	0	0	5004	5004	5004 HQ, SU
0	0	0	460	460	460 POINCI/
					DR/HAL
					AV, SC
		63			63 755 E D
					AV, SU

3K U	SV4	42	16121	17029
3K U	SV4	42	16121	17029
NTARIO	SV5	56	20263	17029
NTARIO	SV5	56	20263	17029
3, SU	SV1	14	18819	18819
UANE	SV2	26	20263	16900
UANE	SV2	26	20263	16900
UANE	SV2	26	20263	16900
LIVE	SV4	41	17029	20263
LIVE	SV4	41	17029	20263
LIVE	SV4	41	17029	20263
LIVE	SV4	41	17029	20263
LIVE	SV4	41	17029	20263
LIVE	SV4	41	17029	20263
AND SU	SV4	41	18061	
	SV3	33	16553	16553
ANA .FORD		SJ	16890	16890
UANE	SV2	26	16900	

SV240660023	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660024	3/6/2024 PK 12:00:00 AM	PK	3	M5	N
SV240660025	3/6/2024 PK 12:00:00 AM	PK	3	M5	N
SV240660026	3/6/2024 1033C 12:00:00 AM	1033C	3	12J	N
				22J	N
SV240660027	3/6/2024 415 12:00:00 AM	415	3	41H	N
				51H	N
				53H	N
SV240660028	3/6/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240660029	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660030	3/6/2024 TRF 12:00:00 AM	TRF	3	34J	Y
SV240660031	3/6/2024 TRF 12:00:00 AM	TRF	3	34J	Y
SV240660032	3/6/2024 1066 12:00:00 AM	1066	3	12J	N

3/8/2024 2:01:50 PM

074705	074705	075558	082101	N
082106	082106	082106	082136	B
075216	075216	080714	081151	N
075216	075216	080706	081151	N
074403	074403	075012	081918	N
074215	074215	075012	081918	N
074215	074215	074406		N
				T
074844	074844	074844	075159	N
075238	075238	075238	082435	N
083004	083004	083004	083545	N
083927	083927	083927	085011	N
085512			085514	N
081303	081303		081833	N

74					74 1279 SUNNY SARATC RD, SU
2942	533	60	2036	1503	5038 900 BOI AV, SU
4945	0	30	30	30	5005 1000 BORREC SU
1060	890	70	1175	285	2305 1225 EL SU
1060	890	70	1175	285	2305 1225 EL SU
38	477	205	2223	1746	2466 962 ME: CT, SU
38	477	205	2223	1746	2466 962 ME: CT, SU
38	477	205	2223	1746	2466 962 ME: CT, SU
37					37 N280 N
40					40 DARTSH WY/FLA O WY, S
0	0	0	195	195	195 VARGAS SCHOO
0	0	0	3756	3756	3756 AYALA I BERNAF AV, SU
0	0	0	3756	3756	3756 AYALA I BERNAF AV, SU
0	0	0	3756	3756	3756 AYALA I BERNAF AV, SU
0	0	0	3756	3756	3756 AYALA I BERNAF AV, SU
11	777	60	1013	236	1084 755 E D AV, SU

VALE DGA	SV5	52	18061	
RREGAS	SV1	12	18061	16900
AS AV,	SV1	12	18061	16900
KO DR,	SV2	23	18061	16900
KO DR,	SV2	23	18061	16900
SA OAK	SV4	43	18061	16900
SA OAK	SV4	43	18061	16900
SA OAK	SV4	43	18061	16900
85, CU	CU		17030	
HIRE MING iU	SV6	62	17030	
S L, SU	SV3	32	14675	14675
DR/S DO	SV3	31	14675	14675
DR/S DO	SV3	31	14675	14675
DR/S DO	SV3	31	14675	14675
DR/S DO	SV3	31	14675	14675
UANE	SV2	26	18061	16900

SV240660032	3/6/2024 12:00:00 AM	1066	1066	3	22J	N
					72J	N
					98J	N
SV240660033	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660034	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660035	3/6/2024 12:00:00 AM	OUTSVC	OUTSVC	3	12J	N
					22J	N
SV240660036	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660037	3/6/2024 12:00:00 AM	REFERP	REFERP	9		N
SV240660038	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660039	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660040	3/6/2024 12:00:00 AM	SE	SE	3	72J	Y
SV240660041	3/6/2024 12:00:00 AM	PK	PK	3	F1	Y
SV240660042	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660043	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660044	3/6/2024 12:00:00 AM	PK	PK	3	F1	Y

3/8/2024 2:01:50 PM

081303	081303		081833	N
080140	080140	081437	081833	N
080140	080140	081306		N
081003	081003	081003	081536	M
081930	081930	082540	085811	N
081930	081930	082631	084204	N
081746	081746	081746	082130	M
				T
082435	082435	082435	083000	C
082716	082716	082716	083108	M
082811	082811	082811	083929	N
083438	083438	083438	083915	C
083545	083545	083545	083923	C
084232	084232	084232	085751	C

11	777	60	1013	236	1084 755 E D AV, SU
11	777	60	1013	236	1084 755 E D AV, SU
11	777	60	1013	236	1084 755 E D AV, SU
0	0	0	333	333	333 378 ORI AV, SU
142					142 1260 W WASHIN AV, SU
428	370	47	2321	1951	2796 715 LAKECH DR, SU
428	370	47	2321	1951	2796 715 LAKECH DR, SU
0	0	0	224	224	224 484 ROOSEV AV, SU
160					160 ACE HARDW ON PRC IN SJ
0	0	0	325	325	325 S BERN, AV/W E AV, MV
0	0	0	232	232	232 726 MA AV, SU
0	0	0	678	678	678 TARGET
0	0	0	277	277	277 896 W AHWAN SU
0	0	0	218	218	218 S BERN, AV/W E AV, MV
39					39 820 LOC CT, SU
0	0	0	919	919	919 883 BOI AV, SU

UANE	SV2	26	18061	16900
UANE	SV2	26	18061	16900
UANE	SV2	26	18061	16900
CHARD	SV1	15	19022	19022
NGTON	SV3	31	18061	
IIME	SV2	21	17030	16900
IIME	SV2	21	17030	16900
/ELT	SV1	15	19022	19022
/ARD SPECT			18061	
ARDO VELYN		MV	16900	16900
DRONE	SV1	14	19022	19022
, SU	SV3	34	17222	17222
JEE AV,	SV1	14	19022	19022
ARDO VELYN		MV	16900	16900
GAN	SV5	54	18061	
RREGAS	SV1	14	19022	19022

SV240660045	3/6/2024 1125 12:00:00 AM	1125	3	M3	N
				M5	N
SV240660046	3/6/2024 T 12:00:00 AM	T	4	34J	Y
SV240660047	3/6/2024 PK 12:00:00 AM	PK	3	34J	Y
SV240660048	3/6/2024 T 12:00:00 AM	T	4	34J	Y
SV240660049	3/6/2024 FO 12:00:00 AM	FO	3	72J	Y
				98J	Y
SV240660050	3/6/2024 415 12:00:00 AM	415	3	41H	N
				43H	N
				51H	N
SV240660051	3/6/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240660052	3/6/2024 SE 12:00:00 AM	SE	3	24J	Y
SV240660053	3/6/2024 952 12:00:00 AM	952	3	M5	Y
SV240660054	3/6/2024 488 12:00:00 AM	488	3	98J	Y

3/8/2024 2:01:50 PM

085421	085421	085423	100840		N
084856	084856	090807	091753		N
100121	100121	100121		103342	N
085011	085011	085011		085509	C
085728	085728	085728		085900	C
090010	090010	090010		090355	C
092951	092951	093120	093308		N
090205	090205	090205	092053		N
092108	092108	092108	093100		N
093518	093518	093518		145922	N
090759	090759	091941		092218	B
090759	090759	091717		092218	B
091022	091022	091427		092218	B
091017	091017	091017		092943	M
091619	091619	091619		092309	N
091753	091753	091753		093148	N
092053	092053	092053		092103	R

27	327	71	6286	5959	6384 E EVELY WOLFE
27	327	71	6286	5959	6384 E EVELY WOLFE
27	327	71	6286	5959	6384 E EVELY WOLFE
0	0	0	298	298	298 S BERN, AV/W E AV, MV
0	0	0	92	92	92 BALBOA CT/ALA DR, SU
0	0	0	225	225	225 CORON DR/ALA DR, SU
0	0	0	21437	21437	21437 HOME I SU
0	0	0	21437	21437	21437 HOME I SU
0	0	0	21437	21437	21437 HOME I SU
0	0	0	21437	21437	21437 HOME I SU
11	388	83	859	471	953 690 S F/ OAKS A
11	388	83	859	471	953 690 S F/ OAKS A
11	388	83	859	471	953 690 S F/ OAKS A
0	0	0	1166	1166	1166 HERMO DR/POT AV, SU
0	0	0	410	410	410 1080 ST AV, SU
0	0	0	835	835	835 HOLLEN AV/DAN H DR, S
0	0	0	10	10	10 HOME I SU

N AV/S RD, SU	SV4	41	18061	16900
N AV/S RD, SU	SV4	41	18061	16900
N AV/S RD, SU	SV4	41	18061	16900
ARDO VELYN		MV	16900	16900
A MITOS	SV3	31	14675	14675
ADO MITOS	SV3	31	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
AIR V, SU	SV4	42	18061	16900
AIR V, SU	SV4	42	18061	16900
AIR V, SU	SV4	42	18061	16900
SA RERO	SV1	13	19022	19022
EWART	SV2	27	15612	15612
IBECK JFORT U	SV5	52	16260	16260
DEPOT,	SV1	16	16900	16900

SV240660055	3/6/2024 22651 12:00:00 AM	22651	3	34J	Y
SV240660056	3/6/2024 415FT 12:00:00 AM	488	3	12J	Y
				22J	Y
				24J	Y
				34J	Y
				41H	Y
				51H	Y
				72J	Y
				98J	Y
SV240660057	3/6/2024 PK 12:00:00 AM	PK	3	F1	Y
SV240660058	3/6/2024 22651 12:00:00 AM	22651	3	34J	Y
				TOW	Y
				Y7	Y
SV240660059	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660060	3/6/2024 PC 12:00:00 AM	PC	3	X3	N
SV240660061	3/6/2024 PC 12:00:00 AM	PC	3	X3	Y
SV240660062	3/6/2024 PC 12:00:00 AM	PC	3	X3	Y
SV240660063	3/6/2024 PC 12:00:00 AM	PC	3	X3	Y
SV240660064	3/6/2024 WELCK 12:00:00 AM	1055	3	43H	N

3/8/2024 2:01:50 PM

092901	092901	092901	093007		N
093001	093001	093132		103220	N
093001	093001		093137		N
093001	093001	093040		103747	N
093007	093007	093051	094617		N
093035	093035		093131		N
093040	093040			093123	N
093308	093308	093308		095205	N
093100	093100	093100	093518		N
093850	093850	093850		101236	N
095220	095220	095220		102103	R
095249			095304		R
102043			102105		R
095743				095928	R
095937	095937	095937		100132	R
100150	100150	100150		100349	R
100436	100436	100436		164821	G
100808	100808	101848		123518	R

0	0	0	112	112	112 428 E EV AV, SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	39	0	4066	4027	4066 HOME I SU
0	0	0	2026	2026	2026 1139 KARLST. SU
0	0	0	1725	1725	1725 428 E EV AV, SU
0	0	0	1725	1725	1725 428 E EV AV, SU
0	0	0	1725	1725	1725 428 E EV AV, SU
		39			39 675 GAI SU
6		0	105		111 HOME I SU
0	0	0	115	115	115 HOME I SU
0	0	0	119	119	119 HOME I SU
0	0	0	24225	24225	24225 HOME I SU
50	640	252	11747	11107	12049 180 ELN SU

/ELYN	SV3	34	18061	18061
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
DEPOT,	SV1	16	16900	16900
AD DR,	SV1	12	19022	19022
/ELYN	SV3	34	16900	16900
/ELYN	SV3	34	16900	16900
/ELYN	SV3	34	16900	16900
L AV,	SV4	42	17030	
DEPOT,	SV1	16	18061	18061
DEPOT,	SV1	16	18061	18061
DEPOT,	SV1	16	18061	18061
DEPOT,	SV1	16	18061	18061
1 CT,	SV4	41	13864	16900

SV240660064	3/6/2024 12:00:00 AM	WELCK	1055	3	51H	N
					72J	N
					M3	N
					M5	N
					S1	N
SV240660065	3/6/2024 12:00:00 AM	1125	1125	3	M3	N
SV240660066	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660067	3/6/2024 12:00:00 AM	1180R	1180R	E		N
SV240660068	3/6/2024 12:00:00 AM	REFER	REFER	9		N
SV240660069	3/6/2024 12:00:00 AM	WELCK	WELCK	3	DO8	N
SV240660070	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660071	3/6/2024 12:00:00 AM	T	VC	3	34J	Y
SV240660072	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660073	3/6/2024 12:00:00 AM	SE	SE	3	14J	Y
SV240660074	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660075	3/6/2024 12:00:00 AM	SUSCIR	SUSCIR	3	41H	N

3/8/2024 2:01:50 PM

100808	100808	101848	112421	R
121624	121624	122557	123248	R
102414	102414	104600	111212	R
110620	110620	111649	114658	R
111018	111018	113141	132355	R
102414	102414	104005	111432	R
101336	101336	102439	105136	N
102130	102130	102130	102834	M
				CAN
				T
104710			134922	N
103433	103433	103433	103943	M
103848	103848	103848	104421	A
104017	104017	104017	104918	M
104620	104620	104620	110447	N
104635	104635	104635	105616	C
111622	111622	112458	114456	N

50	640	252	11747	11107	12049 180 ELM SU
50	640	252	11747	11107	12049 180 ELM SU
50	640	252	11747	11107	12049 180 ELM SU
50	640	252	11747	11107	12049 180 ELM SU
50	640	252	11747	11107	12049 180 ELM SU
50	640	252	11747	11107	12049 180 ELM SU
11	663	25	2280	1617	2316 1308 PA DR, SU
0	0	0	424	424	424 803 LAK DR, SU
		34			41 N85 S FREMOI
		345			345 1971 ST LAWREI DR, SC
908		162	10932		12002 618 SHERAT DR, SU
0	0	0	310	310	310 FAIRWC AV/BLA OOD DI
0	0	0	333	333	333 WHOLE FOODS,
0	0	0	541	541	541 1117 TL AV, SU
0	0	0	1107	1107	1107 CALTRA
0	0	0	581	581	581 W MC K AV/S TA ST, SU
1287	407	464	2025	1618	3776 398 W E CAMINI SU

1 CT,	SV4	41	13864	16900
1 CT,	SV4	41	13864	16900
1 CT,	SV4	41	13864	16900
1 CT,	SV4	41	13864	16900
1 CT,	SV4	41	13864	16900
1 CT,	SV4	41	13864	16900
ULINE	SV6	62	13864	16900
EMUIR	SV2	24	19022	19022
NT, SU	SV5	53	18061	
			13864	
NCE				
ON	SV5	52	18061	14225
OD ZINGW R, SU	SV2	25	19022	19022
SU	SV3	34	16900	16900
JCSON	SV2	25	19022	19022
IN, SU	SV3	34	18816	18816
INLEY AFFE	SV3	34	16900	16900
IL D REAL,	SV5	52	13864	16900

SV240660075	3/6/2024 12:00:00 AM	SUSCIR	SUSCIR	3	51H	N
					53H	N
SV240660076	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660077	3/6/2024 12:00:00 AM	1033R	1033R	3		N
SV240660078	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660079	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660080	3/6/2024 12:00:00 AM	PINFO	PINFO	5	PINFO	N
SV240660081	3/6/2024 12:00:00 AM	SE	SE	3	24J	Y
SV240660082	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660083	3/6/2024 12:00:00 AM	SEARCH	SEARCH	5	C3	Y
					K10	Y
SV240660084	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660085	3/6/2024 12:00:00 AM	T	T	4	34J	Y
SV240660086	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660087	3/6/2024 12:00:00 AM	T	T	4	51H	Y

112522	112522	112720	114152	N
111622	111622	112309	115007	N
105800	105800	105800	110011	C
				CAN
110353	110353	110353	110553	C
111000			135129	I
111710	111710	111710	112114	N
111732	111732	111732	112644	M
111906	111906	131331		N
111906	111906	131331		N
112716	112716	112716	113906	M
114041	114041	114041	114238	B
114115	114115	114115	120215	M
114916	114916	114916	120450	C

1287	407	464	2025	1618	3776 398 W E CAMINO SU
1287	407	464	2025	1618	3776 398 W E CAMINO SU
0	0	0	131	131	131 ARIES V WASHINGTON AV, SU
		64			170 1092 LIL SU
0	0	0	120	120	120 S FRANCIS ST/OLSON SU
		154			154 255 CAS DR, SU
92		144	9689		9925 362 W C AV, SU
0	0	0	244	244	244 MARRICK RESIDENTIAL INN, SU
0	0	0	552	552	552 821 ALVARADO AV, SU
0		0	7703		7703 4300 TH WOODS #1109, SU
0		0	7703		7703 4300 TH WOODS #1109, SU
0	0	0	710	710	710 649 BLY CT, SU
0	0	0	117	117	117 TARGET
0	0	0	1260	1260	1260 652 CYF AV, SU
0	0	0	934	934	934 SUNNY SARATOGA RD/E REMINISCENCE DR, SU

IL	SV5	52	13864	16900
ON REAL,				

IL	SV5	52	13864	16900
ON REAL,				

Y/W	SV3	34	16900	16900
INGTON				

EGE TE,	SV1	12	13864	

CES	SV3	34	16900	16900
ON WY,				

PIAN	SV2	20	13864	

OLIVE	SV3	34	13864	16900

OTT	SV2	28	15612	15612
NCE				

	SV2	26	19022	19022
DO				

IE			13864	13864
S				
SJ				

IE			13864	13864
S				
SJ				

THE	SV2	26	19022	19022

, SU	SV3	34	16900	16900

RESS	SV2	27	19022	19022

VALE	SV6	61	16900	16900
GA				

TON				

SV240660088	3/6/2024 T 12:00:00 AM	T	4	34J	Y
SV240660089	3/6/2024 PINFO 12:00:00 AM	PINFO	5	PINFO2	N
SV240660090	3/6/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240660091	3/6/2024 ACT 12:00:00 AM	ACT	5	F12	Y
SV240660092	3/6/2024 PK 12:00:00 AM	PK	3	34J	Y
				T2	Y
SV240660093	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660094	3/6/2024 REFER 12:00:00 AM	REFER	9		N
SV240660095	3/6/2024 EMS 12:00:00 AM	PCPR	E	51H	N
				53H	N
SV240660096	3/6/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240660097	3/6/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240660098	3/6/2024 FO 12:00:00 AM	FO	3	M3	Y
SV240660099	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660100	3/6/2024 10851R 12:00:00 AM	10851R	3	Y5	N
SV240660101	3/6/2024 WRTSVC 12:00:00 AM	WRTSVC	3	A30	Y
				C10	Y

3/8/2024 2:01:50 PM

115030	115030	115030		115211	C
115959				163548	I
120345	120345	120345		121056	M
120542	120542	120542		132055	T2
120911	120911	120911		120933	B
120931	120931	120931		121149	B
					T
123334	123334	123833		123925	N
123334	123334			123925	N
					T
					T
125513	125513	125513		130909	N
130912				131419	U
131331	131331	140016	153135		H
130648	130648	130648	153126		H

0	0	0	101	101	101 OLSON FRANCE SU
31		50	16549		16630 1601 TE PL, SU
0	0	0	431	431	431 ANTIOC AHWAN SU
0	0	0	4513	4513	4513 HUMAN SOCIETY SILICON VALLEY
0	0	0	158	158	158 E MC KI AV/S M AV, SU
0	0	0	158	158	158 E MC KI AV/S M AV, SU
		15			15 757 LOI SU
		121			121 237
9	299	0	351	52	360 1218 M CT, SU
9	299	0	351	52	360 1218 M CT, SU
		29			29 S280 N
		62			62 S280/N ANZA B
0	0	0	836	836	836 CITY SP CLUB, S
		53			53 S280 N
625		64	307		996 924 BOI AV, SU
0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S

WY/S :S ST,	SV3	34	16900	16900
NAKA	SV5	56	17030	17030
:H TE/E JEE AV,	SV2	26	19022	19022
JE Y OF I			18876	18876
NLEY URPHY	SV3	34	16900	16900
NLEY URPHY	SV3	34	16900	16900
S AV,	SV5	51	17030	
			13864	
USCAT	SV5	51	16538	16900
USCAT	SV5	51	16538	16900
85, CU		CU	17030	
DE L, CU		CU	16538	
ORT U	SV2	27	16913	16913
85, CU		CU	16538	
RREGAS	SV1	12	16538	16538
\DIO SJ			17030	17030
\DIO SJ			17030	17030

SV240660101	3/6/2024 12:00:00 AM	WRTSVC	WRTSVC	3	C2	Y
					C3	Y
					K10	Y
					K4	Y
					K5	Y
					K9	Y
SV240660102	3/6/2024 12:00:00 AM	WELCK	WELCK	3	73P	N
SV240660103	3/6/2024 12:00:00 AM	SB	SB	3	83P	Y
SV240660104	3/6/2024 12:00:00 AM	T	T	4	32J	Y
SV240660105	3/6/2024 12:00:00 AM	10851R	10851R	3	13P	N
					32J	N
					33P	N
					53H	N
					63H	N
					83P	N
					93P	N
					S2	N
					T1	N

131331	131331	140016	153126		H
131331	131331	140016		153114	H
131331	131331	140016	153126		H
131331	131331	140016	153126		H
131331	131331	140016	153126		H
131331	131331	140016	153126		H
131347	131347	132121		135108	B
131628	131628	131628	132447		N
140728	140728	141015	141531		N
131803	131803	131803		132101	B
132403	132403	134544		141456	N
132233	132233	133005		134419	N
132233	132233	133123		141456	N
133130	133130			140106	N
132351	132351	133421		134325	N
132451	132451	133039		140440	N
133402	133402	134323	135256		N
133048	133048	134043	135643		N
133116	133116		140823		N

0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S
0	0	0	8772	8772	8772 2106 RA AV #1, S
88	454	90	2241	1787	2419 LUCKY,
0	0	0	29806	29806	29806 263 E T, AV, SU
0	0	0	29806	29806	29806 263 E T, AV, SU
0	0	0	178	178	178 W EVEL' AV/SUN AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU
56	452	64	3143	2691	3263 924 BOI AV, SU

ADIO SJ			17030	17030
ADIO SJ			17030	17030
ADIO SJ			17030	17030
ADIO SJ			17030	17030
ADIO SJ			17030	17030
ADIO SJ			17030	17030
SU	SV1	15	17030	18061
AYLOR	SV1	15	18061	18061
AYLOR	SV1	15	18061	18061
YN ISET	SV3	33	18061	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061
RREGAS	SV1	12	16538	18061

SV240660106	3/6/2024 12:00:00 AM	415	415	3	24J	N
					83P	N
SV240660107	3/6/2024 12:00:00 AM	SE	SE	3	41H	Y
SV240660108	3/6/2024 12:00:00 AM	WELCK	WELCK	3	V3	Y
SV240660109	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660110	3/6/2024 12:00:00 AM	REFERP	REFERP	9		N
SV240660111	3/6/2024 12:00:00 AM	1033H	1033H	1	24J	N
					43H	N
					51H	N
SV240660112	3/6/2024 12:00:00 AM	GAS	GAS	1	24J	N
					32J	N
SV240660113	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660114	3/6/2024 12:00:00 AM	T	T	4	51H	Y
SV240660115	3/6/2024 12:00:00 AM	WELCK	WELCK	3	41H	N
					51H	N
					53H	N
SV240660116	3/6/2024 12:00:00 AM	911C	911C	3		N

3/8/2024 2:01:50 PM

141618	141618	142331	142632	N
141618	141618	142207	142632	N
133614	133614	133614	142035	N
133856	133856	133856	145150	N
				T
134143	134143	134634		N
134143	134143		134449	N
134143	134143		134449	N
135440	135440	135807	141332	N
135440	135440	135932	141332	N
140633	140633	140633	141050	B
142039	142039	142412	143648	N
141951	141951	142417	143648	N
141951	141951	142040		N

2947	349	154	614	265	3715 830 STE DR, SU
2947	349	154	614	265	3715 830 STE DR, SU
0	0	0	2661	2661	2661 DICKS, S
0	0	0	4374	4374	4374 1318 SOCORI SU
		77			77 698 N F OAKS A
		86			91 158 N V RD, SU
46		5	291		342 1080 ENTERP WY, SU
46		5	291		342 1080 ENTERP WY, SU
46		5	291		342 1080 ENTERP WY, SU
21	207	36	1132	925	1189 524 E M AV, SU
21	207	36	1132	925	1189 524 E M AV, SU
		15			15 621 TAS DR, SU
0	0	0	257	257	257 S MATH- AV/W M KINLEY
610	261	59	1017	756	1686 620 IRIS SU
610	261	59	1017	756	1686 620 IRIS SU
610	261	59	1017	756	1686 620 IRIS SU
		13			13 920 W FREMOI SU

WART	SV2	27	16538	16900
WART	SV2	27	16538	16900
SU	SV4	42	17713	17713
RO AV,	SV2	25	16820	16820
AIR V, SU	SV2	26	16538	
VOLFE	SV2	27	18061	
RISE	SV1	10	16538	16900
RISE	SV1	10	16538	16900
RISE	SV1	10	16538	16900
IAUDE	SV1	15	18061	16900
IAUDE	SV1	15	18061	16900
MAN	SV2	21	16538	
IILDA IC AV, SU	SV3	33	16900	16900
AV,	SV4	42	16538	16900
AV,	SV4	42	16538	16900
AV,	SV4	42	16538	16900
NT AV,	SV5	53	16538	

SV240660117	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660118	3/6/2024 1182 12:00:00 AM	1182	3	M1	N
				M2	N
				TOW	N
SV240660119	3/6/2024 T 12:00:00 AM	T	4	33P	Y
SV240660120	3/6/2024 1062 12:00:00 AM	1062	3	DO8	N
				T1	N
SV240660121	3/6/2024 PC 12:00:00 AM	PC	3	13P	N
				33P	N
				73P	N
SV240660122	3/6/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240660123	3/6/2024 SS 12:00:00 AM	5150	3	32J	Y
				83P	Y
SV240660124	3/6/2024 911C 12:00:00 AM	911C	3		N

142329	142329	142652	152042	R
142135	142135	142655	152051	R
143510			143639	R
143614	143614	143614	144911	C
143725			155721	N
143734			153537	N
144958	144958	152121	182705	R
182827	182827	182827	001703	R
144927	144927		145000	R
175656	175656	180219	181735	R
181748	181748	181748	190716	R
144720	144720	144720	150038	M
144907	144907	144907	151903	R
144854	144854	144854	162534	R

		14			14 640 N M AV, SU
60	317	107	3556	3239	3723 ELLIS SC SU
60	317	107	3556	3239	3723 ELLIS SC SU
60	317	107	3556	3239	3723 ELLIS SC SU
0	0	0	777	777	777 N MATH AV/W CALIFOI AV, SU
8		312	6560		6880 S WOLF EL CAM REAL, SI
8		312	6560		6880 S WOLF EL CAM REAL, SI
698	1914	165	34056	32142	34919 894 SAN ALESO /
698	1914	165	34056	32142	34919 894 SAN ALESO /
698	1914	165	34056	32142	34919 894 SAN ALESO /
698	1914	165	34056	32142	34919 894 SAN ALESO /
698	1914	165	34056	32142	34919 894 SAN ALESO /
0	0	0	798	798	798 1327 EL WY, SU
0	0	0	5800	5800	5800 N MATH AV/ROS SU
0	0	0	5800	5800	5800 N MATH AV/ROS SU
		45			45 221 COMMI ST, SU

MARY	SV1	13	16538	
CHOO, L	SV3	34	16538	16900
CHOO, L	SV3	34	16538	16900
CHOO, L	SV3	34	16538	16900
HILDA	SV1	13	16900	16900
RNIA				
E RD/E INO J	SV4	42	14225	14225
E RD/E INO J	SV4	42	14225	14225
J AV, SU	SV1	14	16538	16900
J AV, SU	SV1	14	16538	16900
J AV, SU	SV1	14	16538	16900
J AV, SU	SV1	14	16538	16900
J AV, SU	SV1	14	16538	16900
EANOR	SV6	63	19022	19022
HILDA S DR,	SV1	12	16900	16900
HILDA S DR,	SV1	12	16900	16900
ERCIAL	SV2	27	18061	

SV240660125	3/6/2024 T 12:00:00 AM	T	4	53H	Y
SV240660126	3/6/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240660127	3/6/2024 EMS 12:00:00 AM	1055	3	32J	N
				41H	N
				51H	N
				53H	N
				72J	N
				S1	N
SV240660128	3/6/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240660129	3/6/2024 T 12:00:00 AM	T	4	33P	Y
SV240660130	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660131	3/6/2024 T 12:00:00 AM	T	4	24J	Y
				63H	Y
				73P	Y

3/8/2024 2:01:50 PM

150149	150149	150149	150634	B
				T
152446	152446	153321	173606	R
150504	150504	150638		R
150504	150504	151020	161153	R
150636	150636	152551	162405	R
153808	153808	155826	161628	R
153219	153219	154618	155437	R
				T
150901	150901	150901	152227	C
151729	151729	151729	155845	C
151852	151852	153149	155845	C
151734	151734	153509	153535	C
153605	153605	153605	154623	C

0	0	0	285	285	285 E EL CA REAL/PC AV, SU
44					44 831 DE ST, MV
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
8	316	0	9062	8746	9070 1291 S BERNAF AV, SU
100					100 870 E EL CAMIN #130, M
0	0	0	806	806	806 E DUAN BRITTOI SU
199					199 654 LAKEHA DR, SU
0	0	0	2476	2476	2476 OLD MOUNT
0	0	0	2476	2476	2476 OLD MOUNT
0	0	0	2476	2476	2476 OLD MOUNT
0	0	0	2476	2476	2476 OLD MOUNT

MINO DPLAR	SV4	43	16900	16900
VOTO			17030	
DO	SV5	51	16538	16900
DO	SV5	51	16538	16900
DO	SV5	51	16538	16900
DO	SV5	51	16538	16900
DO	SV5	51	16538	16900
DO	SV5	51	16538	16900
- D REAL IV			18061	
IE AV/N N AV,	SV2	26	16900	16900
VEN	SV2	24	18061	
/GAP			16900	16900
/GAP			16900	16900
/GAP			16900	16900
/GAP			16900	16900

SV240660132	3/6/2024 12:00:00 AM	REFER	REFER	9		N
SV240660133	3/6/2024 12:00:00 AM	1125	1125	3	M5	N
					M6	N
SV240660134	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660135	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660136	3/6/2024 12:00:00 AM	CSB	CSB	3	33P	N
					73P	N
SV240660137	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660138	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660139	3/6/2024 12:00:00 AM	1033C	1033C	3		N
SV240660140	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660141	3/6/2024 12:00:00 AM	CITRES	CITRES	9	T1	Y
SV240660142	3/6/2024 12:00:00 AM	SE	SE	3	33P	Y
SV240660143	3/6/2024 12:00:00 AM	BOL	BOL	5	BOL	N
SV240660144	3/6/2024 12:00:00 AM	VAGRNT	VAGRNT	3	24J	N
					63H	N
					72J	N
SV240660145	3/6/2024 12:00:00 AM	PINFO	PINFO	5	M6	N

3/8/2024 2:01:50 PM

T				
152631	152631		154048	N
152612	152612	152633		N
152431	152431	152431	154721	M
161501	161501	162015	165401	N
161501	161501	162314	165357	N
CAN				
153537	153537	153537	160928	N
153828	153828	153828	154953	N
153953			162548	I
155914	155914	161540	162621	N
155852	155852	161553	162621	N
162239	162239		162621	N
154437	154437	154437	154918	N

		40			928 N MARV EVELYN
131		71	876		1078 W FREM AV/N85
131		71	876		1078 W FREM AV/N85
0	0	0	1370	1370	1370 690 CHI DR, SU
		8			8 N MARV EVELYN
2828	314	260	2340	2026	5428 549 E A AV, SU
2828	314	260	2340	2026	5428 549 E A AV, SU
		26			26 W EVEL AV/N M AV, SU
		9			9 640 N M AV, SU
		73			245 1225 EL SU
		12			12 640 N M AV, SU
0	0	0	2031	2031	2031 HQ, SU
0	0	0	685	685	685 CALTRA
47		111	2755		2913 LAWREI EX/EL C REAL, Si
1084	1008	59	1649	641	2792 COMMI CENTER
1084	1008	59	1649	641	2792 COMMI CENTER
1084	1008	59	1649	641	2792 COMMI CENTER
11	214	27	1820	1606	1858 W EL CA REAL/H BECK A

/ AV/W AV, SU	SV3	32	16121	
10NT , SU	SV5	53	16538	16900
10NT , SU	SV5	53	16538	16900
EYENNE	SV5	55	19022	19022
/ AV/W AV, SU	SV3	32	16121	
RQUES	SV1	15	16121	16900
RQUES	SV1	15	16121	16900
YN IARY	SV3	32	16538	
IARY	SV1	13	16538	
KO DR,	SV2	23	16538	
IARY	SV1	13	16538	
	SV3	33	16900	16900
.IN, SU	SV3	34	18984	18984
NCE AMINO C		SC	16121	16900
JNITY , SU	SV6	61	16538	16900
JNITY , SU	SV6	61	16538	16900
JNITY , SU	SV6	61	16538	16900
AMINO OLLEN , SU	SV3	33	16121	16121

SV240660145	3/6/2024 12:00:00 AM	PINFO	PINFO	5	PINFO3	N
SV240660146	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660147	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660148	3/6/2024 12:00:00 AM	SE	SE	3	33P	Y
SV240660149	3/6/2024 12:00:00 AM	PPT	PPT	9	DO8	N
SV240660150	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660151	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660152	3/6/2024 12:00:00 AM	PK	PK	3	M6	Y
SV240660153	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660154	3/6/2024 12:00:00 AM	PK	PK	3	M6	Y
SV240660155	3/6/2024 12:00:00 AM	PK	PK	3	M5	Y
SV240660156	3/6/2024 12:00:00 AM	1033C	1033C	3		N
SV240660157	3/6/2024 12:00:00 AM	PK	PK	3	M6	Y
SV240660158	3/6/2024 12:00:00 AM	1062	1062	3	M5	Y
SV240660159	3/6/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240660160	3/6/2024 12:00:00 AM	REFERP	REFERP	9		N

3/8/2024 2:01:50 PM

154103			161123	N
155043	155043	155043	160107	M
155502	155502	155502	160708	N
155721			162659	R
160717	160717	160717	161846	M
160730	160730	160730	161225	C
161409	161409	161409	161652	C
161432	161432	161432	161701	C
				CAN
162326	162326	162326	162550	C
162719	162719	162719	162937	N
163143	163143	163143	163535	M
				T

11	214	27	1820	1606	1858 W EL C/ REAL/H/ BECK A\
		66			66 1085 TA DR, SU
0	0	0	624	624	624 609 ALE AV, SU
0	0	0	726	726	726 MURPH PARK, S
27		55	1778		1860 600 E WEDDE SU
		59			59 1085 TA DR, SU
0	0	0	689	689	689 1679 W AV, SU
0	0	0	295	295	295 S PASTC AV/W M KINLEY
		74			74 1085 TA DR, SU
0	0	0	163	163	163 W MC K AV/S MATHIL SU
0	0	0	149	149	149 1209 AY DR, SU
		111			14259 1225 EL SU
0	0	0	144	144	144 CARROI WASHIN AV, SU
0	0	0	138	138	138 HQ, SU
0	0	0	232	232	232 917 MOCKIN LN, SU
		126			126 20688 HOMES RD, CU

AMINO OLLEN /, SU	SV3	33	16121	16121
SMAN	SV2	22	16538	
ERTA	SV5	55	19022	19022
Y U	SV1	16	18984	18984
LL DR,	SV2	21	14225	14225
SMAN	SV2	22	16538	
RIGHT	SV5	53	19022	19022
ORIA IC AV, SU	SV3	33	19124	19124
SMAN	SV2	22	16538	
INLEY	SV3	33	19124	19124
.DA AV,				
'ALA	SV3	31	16260	16260
KO DR,	SV2	23	17030	
.L ST/E GTON	SV3	34	19124	19124
	SV3	33	13856	13856
GBIRD	SV5	51	19022	19022
TEAD		CU	16538	

SV240660161	3/6/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240660162	3/6/2024 1066 12:00:00 AM	484	3	23P	N
				24J	N
				33P	N
				52N	N
				72J	N
				73P	N
				74N	N
				83P	N
				C2	N

164547	164547	164547		165046	M
170515	170515	170820		173424	R
165320	165352			180932	R
165415	165415	170401		181227	R
172604	172604	174402	180620		R
170322	170322	170602		175544	R
165619	165619		175653		R
175549	175549	175549		180417	R
165320	165352			180851	R
165702	165702	165702	181204		R

0	0	0	299	299	299 ROCKEF DR/LIM SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU

ELLER	SV5	51	19022	19022
E DR,				

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

SV240660162	3/6/2024 1066 12:00:00 AM	484	3	C3	N
				MVPD	N
				S2	N
SV240660163	3/6/2024 SE 12:00:00 AM	SE	3	83P	Y
SV240660164	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660165	3/6/2024 DFCS 12:00:00 AM	DFCS	3	12J	N
SV240660166	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660167	3/6/2024 WELCK 12:00:00 AM	WELCK	3	44N	N
				64N	N
SV240660168	3/6/2024 PW 12:00:00 AM	PW	9	SEWER	N
SV240660169	3/6/2024 1066 12:00:00 AM	488	3	33P	N
				34P	N
				52N	N
				64N	N
				73P	N
				74N	N
				83P	N
				C2	N
				M6	N
				S3	N

165854	165854	165854		175209	R
170359	170405			174440	R
170859	170859	171541		174830	R
165249	165249	165249	165320		N
085654	085654	093924		104449	R
173701	173907	174734		181437	N
173701	173722	175005	181319		N
174914				175242	T
181233	181233	181539		190102	A
180559	180658	181245		191448	A
180620	180620	181121		191433	A
181319	181319	181916		182102	A
181735	181735	181735	181748		A
180559			184625		A
180953	181948	181948		191448	A
181215	181215	181513		183009	A
180906	180906	181028		182153	A
180855	180855	180855		184212	A

35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
35	222	34	4747	4525	4816 ACALAN DR/W WASHIN AV, SU
0	0	0	3190	3190	3190 CALTRA
		39			39 1259 BIRCHM DR, SU
57034	2550	131	6475	3925	63640 825 MC AV, SU
		66			66 1654 KAMSA SU
50	633	0	2256	1623	2306 620 IRIS SU
50	633	0	2256	1623	2306 620 IRIS SU
8		31	208		247 1299 SL WY, SU
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET
15	176	20	4129	3953	4164 TARGET

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

JES	SV3	31	16538	13856

NGTON

IN, SU	SV3	34	18982	18982

	SV2	23	17030	

/OOD

RSE	SV1	14	14225	15831

	SV5	53	16538	

CK DR,

AV,	SV4	42	16538	13856

AV,	SV4	42	16538	13856

JSAN	SV5	51	17029	17029

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

, SU	SV3	34	16538	13856

SV240660170	3/6/2024 12:00:00 AM	484	484	3	M6	N
SV240660171	3/6/2024 12:00:00 AM	1066	SE	3	15R	N
					21R	N
					23P	N
SV240660172	3/6/2024 12:00:00 AM	415FT	415FT	2	24J	N
					44N	N
					64N	N
					74N	N
					S3	N
SV240660173	3/6/2024 12:00:00 AM	1182	1182	3	M1	N
					M2	N
SV240660174	3/6/2024 12:00:00 AM	415UNK	WELCK	3	23P	N
					34P	N

3/8/2024 2:01:50 PM

183953	183953	185334	191217	R
213202	213202	214515	220242	B
213310	213310	214322	220204	B
223520	223520	223520	224242	B
213202	213202	213306		B
184625	184647	185248	185907	N
184625	184647	185553	185907	N
184652	184702	185419	185907	N
184625	184647	184650		N
184911	184911	185031	185722	N
185839	185933	190638	191825	D
185931	185931	190553	191834	D
190606	190810	192341	201916	N
191723	191733	192854	200445	N

1770	821	419	1944	1123	4133 954 HENDEI AV, SU
11485	680	68	4240	3560	15793 1281 LAWREI STATIOI SU
11485	680	68	4240	3560	15793 1281 LAWREI STATIOI SU
11485	680	68	4240	3560	15793 1281 LAWREI STATIOI SU
11485	680	68	4240	3560	15793 1281 LAWREI STATIOI SU
5	246	33	762	516	800 666 BER AV, SU
5	246	33	762	516	800 666 BER AV, SU
5	246	33	762	516	800 666 BER AV, SU
5	246	33	762	516	800 666 BER AV, SU
5	246	33	762	516	800 666 BER AV, SU
113	434	131	1195	761	1439 N MATH AV/ALM AV, SU
113	434	131	1195	761	1439 N MATH AV/ALM AV, SU
37	1055	14	4390	3335	4441 715 LAKECH DR, SU
37	1055	14	4390	3335	4441 715 LAKECH DR, SU

ASON	SV4	44	17029	13856
NCE N RD,	SV2	23	17029	20263
NCE N RD,	SV2	23	17029	20263
NCE N RD,	SV2	23	17029	20263
NCE N RD,	SV2	23	17029	20263
INAL	SV2	26	16538	13856
INAL	SV2	26	16538	13856
INAL	SV2	26	16538	13856
INAL	SV2	26	16538	13856
INAL	SV2	26	16538	13856
HILDA IANOR	SV1	13	17029	13856
HILDA IANOR	SV1	13	17029	13856
IIME	SV2	21	16121	13856
IIME	SV2	21	16121	13856

SV240660174	3/6/2024 12:00:00 AM	415UNK	WELCK	3	44N	N
					52N	N
					64N	N
					73P	N
SV240660175	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660176	3/6/2024 12:00:00 AM	SB	SB	3	83P	Y
SV240660177	3/6/2024 12:00:00 AM	EV	EV	3	74N	Y
SV240660178	3/6/2024 12:00:00 AM	WELCK	WELCK	3	52N	N
					64N	N
SV240660179	3/6/2024 12:00:00 AM	1091S	1091S	8	F12	N
SV240660180	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660181	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660182	3/6/2024 12:00:00 AM	MC	MC	3	15R	N
					31R	N
SV240660183	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660184	3/6/2024 12:00:00 AM	EMSP	EMSP	E	33P	N

190606			190808		N
191815	191815			192439	N
190606	190656		190711		N
190718	190810	193826	200445		N
191624	191624	192011		192832	N
191823	191823	191823		195049	N
192456	192457	192948	194342		N
192456	192535	192948		193624	N
194521	194522	195153		200527	N
232914	232941	233739		001501	B
232914	232941	233441		001452	B
195329	195847	200026		200900	N

37	1055	14	4390	3335	4441 715 LAKECH DR, SU
37	1055	14	4390	3335	4441 715 LAKECH DR, SU
37	1055	14	4390	3335	4441 715 LAKECH DR, SU
37	1055	14	4390	3335	4441 715 LAKECH DR, SU
87					87 825 W AHWAN SU
0	227	0	728	501	728 263 E T, AV, SU
0	0	0	1946	1946	1946 HQ, SU
261	292	159	1126	834	1546 604 S M AV, SU
261	292	159	1126	834	1546 604 S M AV, SU
799	392	111	1206	814	2116 LAWREI EX/S101
13					13 364 FERGUS MV
51					51 300 W WASHIN AV, SU
13788	327	229	2747	2420	16764 1269 AY DR, SU
13788	327	229	2747	2420	16764 1269 AY DR, SU
32					32 364 FERGUS MV
15	417	61	931	514	1007 1052 W AV, SU

IIME	SV2	21	16121	13856
IIME	SV2	21	16121	13856
IIME	SV2	21	16121	13856
IIME	SV2	21	16121	13856
JEE AV,	SV1	14	17029	
AYLOR	SV1	15	13856	13856
	SV3	33	16442	16442
IARY	SV5	52	17029	13856
IARY	SV5	52	17029	13856
NCE I, SU	SV2	26	17029	18876
ON DR,		MV	16121	
NGTON	SV3	34	17029	
'ALA	SV3	31	20263	17029
'ALA	SV3	31	20263	17029
ON DR,		MV	17029	
IOWA	SV3	32	13856	20263

SV240660184	3/6/2024 12:00:00 AM	EMSP	EMSP	E	44N	N
SV240660185	3/6/2024 12:00:00 AM	PK	PK	3	11R	N
					M2	N
SV240660186	3/6/2024 12:00:00 AM	WELCK	WELCK	3	34P	N
					73P	N
SV240660187	3/6/2024 12:00:00 AM	EMSP	1055	3	64N	N
					74N	N
					S4	N
SV240660188	3/6/2024 12:00:00 AM	EMS	PCPR	E	33P	N
					44N	N
SV240660189	3/6/2024 12:00:00 AM	459AJ	459AJ	2	33P	N
					52N	N
					83P	N
					S4	N

3/8/2024 2:01:50 PM

195329	195847	200138		200900	N
031523	031523		031813		C
032739	032739	033257		033943	C
200046	200046	200231	202326		C
200540	200540	201421		204542	N
200540	200540	201558		204414	N
200340	200340	200724		211934	R
200340	200340	200802		211934	R
201203	201203	202333	203418		R
200905	200919	201616		202123	N
200905	200919	201534		202123	N
202348	202348	202934		204146	R
201438	201438	202604		204451	R
201438	201438	202205	204025		R
203418	203418			204451	R

15	417	61	931	514	1007 1052 W AV, SU
36	105	389	27537	27432	27962 E ARBO AV/MAI SU
36	105	389	27537	27432	27962 E ARBO AV/MAI SU
36	105	389	27537	27432	27962 E ARBO AV/MAI SU
196	521	71	2402	1881	2669 VICTOR VILLAGE SU
196	521	71	2402	1881	2669 VICTOR VILLAGE SU
19	224	65	4554	4330	4638 1150 TII DR, SU
19	224	65	4554	4330	4638 1150 TII DR, SU
19	224	65	4554	4330	4638 1150 TII DR, SU
77	389	0	738	349	815 1283 W FREMOI SU
77	389	0	738	349	815 1283 W FREMOI SU
32	447	170	1813	1366	2015 1111 W CAMIN SU
32	447	170	1813	1366	2015 1111 W CAMIN SU
32	447	170	1813	1366	2015 1111 W CAMIN SU
32	447	170	1813	1366	2015 1111 W CAMIN SU

IOWA	SV3	32	13856	20263
R	SV1	14	17029	20263
PLE AV,				
R	SV1	14	17029	20263
PLE AV,				
R	SV1	14	17029	20263
PLE AV,				
Y	SV1	16	13856	20263
PARC,				
Y	SV1	16	13856	20263
PARC,				
.TON	SV5	52	17029	20263
.TON	SV5	52	17029	20263
.TON	SV5	52	17029	20263
	SV5	52	13856	20263
NT TE,				
	SV5	52	13856	20263
NT TE,				
EL	SV3	32	17029	20263
REAL,				
EL	SV3	32	17029	20263
REAL,				
EL	SV3	32	17029	20263
REAL,				
EL	SV3	32	17029	20263
REAL,				

SV240660190	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660191	3/6/2024 EMSP 12:00:00 AM	PCPR	E	44N	N
				83P	N
SV240660192	3/6/2024 EV 12:00:00 AM	EV	3	73P	Y
SV240660193	3/6/2024 488I 12:00:00 AM	488I	2	11R	N
				21R	N
				31R	N
				33P	N
				34P	N
				35R	N
				52N	N
				83P	N
SV240660194	3/6/2024 SE 12:00:00 AM	SE	3	S4	Y
SV240660195	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660196	3/6/2024 20002 12:00:00 AM	20002	3		N
SV240660197	3/6/2024 415 12:00:00 AM	1154	3	44N	N
				64N	N
				74N	N
SV240660198	3/6/2024 911C 12:00:00 AM	911C	3		N
SV240660199	3/6/2024 DFCS 12:00:00 AM	DFCS	3	DO9	Y

203941	204133	204605		205557	N
204025	204025	204131		205557	N
204503	204503	205145		005034	N
211802	211802	212017	220127		A
212730	212730	212951	213310		A
211519	211519	211821	223453		A
204854	204854	205138		215701	A
204701	204803	205115	224608		A
211749	211749	211921		020346	A
204740	204740	205032		000617	A
205714	205714	205714		212013	A
204822	204822	204822		205040	N
					CAN
213418	213418	213852		214346	N
213418	213418	213950		214346	N
213520	213520	213838		214346	N
215347	215347	215347	225139		R

81					81 CHAAT BHAVA
22	110	79	976	866	1077 225 S T, ST, SU
22	110	79	976	866	1077 225 S T, ST, SU
0	402	0	14731	14329	14731 HQ
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
20	211	147	19005	18794	19172 TARGET
0	0	0	138	138	138 S MARY FREMOI SU
96					96 364 FERGUS MV
104					224 1140 ENTERP WY, SU
313	260	180	568	308	1061 HIGHLA APTS, SI
313	260	180	568	308	1061 HIGHLA APTS, SI
313	260	180	568	308	1061 HIGHLA APTS, SI
126					126 10 BUTC KOREAN SU
0	0	0	5360	5360	5360 312 HIDDEN DR, SU

	SV6	63	16121	
W, SU				
AAFFE	SV3	34	17029	20263
AAFFE	SV3	34	17029	20263
			20263	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
, SU	SV3	34	13856	20263
AV/W NT AV,	SV5	51	20263	20263
		MV	17029	
ON DR,				
	SV1	10	13856	
RISE				
NDER U	SV4	42	13856	20263
NDER U	SV4	42	13856	20263
NDER U	SV4	42	13856	20263
CHERS J BBQ,	SV4	42	17029	
	SV2	21	14181	14181
ILAKE				

SV240660199	3/6/2024 12:00:00 AM	DFCS	DFCS	3	DO9	Y
SV240660200	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660201	3/6/2024 12:00:00 AM	484I	488I	2	11R	Y
					15R	Y
					21R	Y
					23P	Y
					31R	Y
					75R	Y
SV240660202	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660203	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660204	3/6/2024 12:00:00 AM	911C	911C	3		N
SV240660205	3/6/2024 12:00:00 AM	415	415	3		N
SV240660206	3/6/2024 12:00:00 AM	SS	488	3	11R	Y
					21R	Y
					75R	Y
SV240660207	3/6/2024 12:00:00 AM	1062	1062	3	11R	Y
					31R	Y
					64N	Y
					DO9	Y
					S5	Y
SV240660208	3/6/2024 12:00:00 AM	PK	PK	3	21R	N
SV240660209	3/6/2024 12:00:00 AM	1033C	1033C	3	15R	N

3/8/2024 2:01:50 PM

0	0	0	5360	5360	5360 312 HIDDEN DR, SU
86					86 3461 AC DR, SC
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
0	12	0	4846	4834	4846 TARGET
11					11 1151 BL SU
83					83 690 S F/ OAKS A
18					18 3461 AC DR, SC
141					3201 624 LAKEHA TE, SU
0	0	0	2298	2298	2298 TARGET
0	0	0	2298	2298	2298 TARGET
0	0	0	2298	2298	2298 TARGET
0	0	0	2298	2298	2298 TARGET
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
0	0	0	10773	10773	10773 HQ, SU
2214	459	25	713	254	2952 VIENNA DR/TAS DR, SU
683	463	121	1366	903	2170 495 ME DR, SU

ILAKE	SV2	21	14181	14181
DATE		SC	17029	
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
, SU	SV3	34	17029	17029
AIR AV,	SV5	51	13856	
AIR V, SU	SV4	42	13856	
DATE		SC	13856	
VEN	SV2	24	13856	
, SU	SV3	34	20263	20263
, SU	SV3	34	20263	20263
, SU	SV3	34	20263	20263
, SU	SV3	34	20263	20263
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
	SV3	33	14181	14181
MAN	SV2	22	16121	17029
RCURY	SV2	28	13856	17029

SV240660209	3/6/2024 12:00:00 AM	1033C	1033C	3	21R	N
					25R	N
					44N	N
					64N	N
SV240660210	3/6/2024 12:00:00 AM	1091D	1091D	8	F12	N
SV240660211	3/6/2024 12:00:00 AM	REPO	REPO	3	DO9	N
SV240660212	3/6/2024 12:00:00 AM	REFER	REFER	9		N
SV240660213	3/6/2024 12:00:00 AM	1033R	1033R	3	44N	N
					74N	N
					75R	N
					92N	N
SV240670001	3/7/2024 12:00:00 AM	911C	911C	3		N
SV240670002	3/7/2024 12:00:00 AM	459RI	459RI	2	11R	N
					15R	N
					21R	N
					23P	N
					25R	N
					31R	N

230921	230921	231602	233105	N
230909	230909	231714	233105	N
230819	230847	230857		N
230855	230855	230912		N
134610	134612	135409	141851	N
233722			234235	N
				T
234322	234350	234444		N
234404	234404		234440	N
234448	234448	234448	235305	N
234322	234350	234514	235410	N
001858	001858	002052	010635	U
001749	001749	010047	012558	U
001856	001856	002424	011747	U
001856	001856	010047	010724	U
001749	001749	002225	012240	U
001854	001854	002154	011404	U

683	463	121	1366	903	2170 495 ME DR, SU
683	463	121	1366	903	2170 495 ME DR, SU
683	463	121	1366	903	2170 495 ME DR, SU
683	463	121	1366	903	2170 495 ME DR, SU
52474	479	55	1961	1482	54490 SUNNY SARATC RD/CRE AV, SU
64		82	313		459 653 E O AV, SU
		88			88 EL CAM REAL/GI RD, MV
203	86	96	648	562	947 524 FIRI AV, SU
203	86	96	648	562	947 524 FIRI AV, SU
203	86	96	648	562	947 524 FIRI AV, SU
203	86	96	648	562	947 524 FIRI AV, SU
		180			180 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /

RCURY	SV2	28	13856	17029
RCURY	SV2	28	13856	17029
RCURY	SV2	28	13856	17029
RCURY	SV2	28	13856	17029
VALE JGA SCENT	SV6	61	16121	18876
LIVE	SV4	41	14181	14181
INO RANT		MV	20264	
LOCH	SV4	41	16121	17029
LOCH	SV4	41	16121	17029
LOCH	SV4	41	16121	17029
LOCH	SV4	41	16121	17029
J AV, SU	SV1	14	17029	
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263

SV240670002	3/7/2024 12:00:00 AM	459RI	459RI	2	44N	N
					64N	N
					74N	N
					75R	N
					92N	N
					S4	N
					S5	N
SV240670003	3/7/2024 12:00:00 AM	1033C	1033C	3	11R	N
					15R	N
					21R	N
					25R	N
SV240670004	3/7/2024 12:00:00 AM	911C	911C	3		N
SV240670005	3/7/2024 12:00:00 AM	459AI	459AI	2	11R	N
					15R	N
					21R	N
					31R	N

002640	002640	002956	003352	U
001835	001835	002451	011403	U
002021	002021	002323	003342	U
001749	001749	002245	010437	U
010552	010552	010552	010806	U
001822	001822	002227	010053	U
002556	002556		003838	U
001929	001929	010047	012011	U
031830	031830	032205	032716	N
031711	031711	032437	032716	N
031624	031624		031821	N
031624	031624		031706	N
015957	015957		020218	N
015919	015919	020451	021947	N
020342	020342	020629	021947	N
015919	015919	020845	021947	N

37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
37	183	315	4089	3906	4441 892 SAN ALESO /
10162	341	53	652	311	10867 1225 EL SU
10162	341	53	652	311	10867 1225 EL SU
10162	341	53	652	311	10867 1225 EL SU
10162	341	53	652	311	10867 1225 EL SU
		94			94 936 BLUEBC DR, SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU

J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
J AV, SU	SV1	14	20264	20263
KO DR,	SV2	23	17029	20263
KO DR,	SV2	23	17029	20263
KO DR,	SV2	23	17029	20263
KO DR,	SV2	23	17029	20263
INNET	SV4	41	17029	
- D REAL,	SV4	42	17029	20263
- D REAL,	SV4	42	17029	20263
- D REAL,	SV4	42	17029	20263
- D REAL,	SV4	42	17029	20263

SV240670005	3/7/2024 12:00:00 AM	459AI	459AI	2	35R	N
					44N	N
					52N	N
					64N	N
					74N	N
					92N	N
					S4	N
SV240670006	3/7/2024 12:00:00 AM	415F	415F	3	11R	N
					15R	N
					25R	N
					75R	N
SV240670007	3/7/2024 12:00:00 AM	1033C	1033C	3		N
SV240670008	3/7/2024 12:00:00 AM	BOL	1088	2	11R	N

3/8/2024 2:01:50 PM

020351	020351		021716	N
020231	020231	020328	021947	N
020340	020340	020524	021822	N
015951	015951	020851	021947	N
020115	020115	020451	021947	N
020206	020206	020553	021531	N
020051	020849	020849	021947	N
020218	020218	020443	025141	N
024139	024139	024246	025141	N
020105	020314	020616	025141	N
020105	020137	020253	025141	N
				CAN
035840	035941		040252	T

40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
40	249	48	1228	979	1316 805 E EL CAMINO SU
57	108	29	3036	2928	3122 158 N SUNNY AV, SU
57	108	29	3036	2928	3122 158 N SUNNY AV, SU
57	108	29	3036	2928	3122 158 N SUNNY AV, SU
57	108	29	3036	2928	3122 158 N SUNNY AV, SU
					62
					120 146 W E CAMINO SU
90			27	252	369 SUNNY SARATC JSO E REMINC DR, SU

-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
-	SV4	42	17029	20263
▷ REAL,				
VALE	SV1	16	20264	20263
VALE	SV1	16	20264	20263
VALE	SV1	16	20264	20263
VALE	SV1	16	20264	20263
IL	SV5	52	17029	
▷ REAL,				
VALE	SV4	61	17029	20263
OGA RD				
STON				

SV240670008	3/7/2024 12:00:00 AM	BOL	1088	2	21R	N
					31R	N
					35R	N
					75R	N
SV240670009	3/7/2024 12:00:00 AM	EMS	PCPR	E	21R	N
					25R	N
					75R	N
SV240670010	3/7/2024 12:00:00 AM	VAGRNT	VAGRNT	3	15R	N
					35R	N
SV240670011	3/7/2024 12:00:00 AM	PK	PK	3	F1	N
SV240670012	3/7/2024 12:00:00 AM	1091D	1091D	8		N

035901	035901		040252	T
035943	035943		040252	T
035942	035942		040249	T
035912	035912		040252	T
042205	042205	042930	050415	N
042205	042205	042317		N
042314	042314	042819	043332	N
052131	052131	052934	053514	B
052131	052131	052714	053514	B
075132	075132	080408	080530	N

90		27	252		369 SUNNY SARATC JSO E REMINC DR, SU
90		27	252		369 SUNNY SARATC JSO E REMINC DR, SU
90		27	252		369 SUNNY SARATC JSO E REMINC DR, SU
90		27	252		369 SUNNY SARATC JSO E REMINC DR, SU
10	374	0	2530	2156	2540 653 SAN PATRICI SU
10	374	0	2530	2156	2540 653 SAN PATRICI SU
10	374	0	2530	2156	2540 653 SAN PATRICI SU
78	343	89	823	480	990 SENIOR CENTER
78	343	89	823	480	990 SENIOR CENTER
2180	756	66	838	82	3084 1674 HOLLEN AV, SU
		74			201 SUNNY SARATC RD/E FREMOI SU

VALE	SV4	61	17029	20263
JGA RD				

STON

VALE	SV4	61	17029	20263
JGA RD				

STON

VALE	SV4	61	17029	20263
JGA RD				

STON

VALE	SV4	61	17029	20263
JGA RD				

STON

V	SV2	26	15831	20263
O AV,				

V	SV2	26	15831	20263
O AV,				

V	SV2	26	15831	20263
O AV,				

	SV6	61	15831	20263
, SU				

	SV6	61	15831	20263
, SU				

	SV5	56	19217	15831
IBECK				

VALE	SV5	52	19217
JGA			

NT AV,

SV240670013	3/7/2024 TRUANT 12:00:00 AM	TRUANT	3	V2	Y
SV240670014	3/7/2024 PK 12:00:00 AM	22651	3	M3	N
				TOW	N
SV240670015	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670016	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670017	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670018	3/7/2024 SE 12:00:00 AM	SE	3	32J	Y
SV240670019	3/7/2024 PK 12:00:00 AM	PK	3	41H	Y
SV240670020	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670021	3/7/2024 T 12:00:00 AM	T	4	15J	Y
SV240670022	3/7/2024 SE 12:00:00 AM	SE	3	41H	Y
SV240670023	3/7/2024 PK 12:00:00 AM	PK	3	F1	Y
SV240670024	3/7/2024 T 12:00:00 AM	T	4	T2	Y

073435	073435	073435	075905	N
074425	074425	074858	083728	R
080020		080127		R
074248	074248	074248	075122	C
075429	075429	075429	080026	C
080027	080027	080027	082559	N
080032	080032	080032	080454	C
080333	080333	080333	081229	C
080520	080520	080520	082153	B
080707	080707	080707	081100	N
081041	081041	081041	082653	C
081614	081614	081614	081923	C

0	0	0	1470	1470	1470 920 ROCKEF DR, SU
370	273	184	3183	2910	3737 MARAS DR/SHE D DR, S
370	273	184	3183	2910	3737 MARAS DR/SHE D DR, S
0	0	0	514	514	514 S MATH AV/TEN CENTER SU
0	0	0	357	357	357 SUNNY SARATC RD/E REMINC DR, SU
		27			27 RADISS HOTEL,
0	0	0	1532	1532	1532 DOWNT SU
0	0	0	262	262	262 917 PONDEI AV, SU
0	0	0	536	536	536 FREMOI HIGH S SU
0	0	0	993	993	993 E MAUL AV/BOR AV, SU
0	0	0	233	233	233 THE FAI CONDC
0	0	0	972	972	972 1648 HOLLEN AV, SU
0	0	0	189	189	189 SUNNY SARATC RD/E FREMOI SU

ELLER	SV5	51	11388	11388
CHINO RWO U	SV5	51	19217	15831
CHINO RWO U	SV5	51	19217	15831
ILDA NIS WY,	SV5	52	15831	15831
VALE GA	SV6	61	15831	15831
TON				
ON SU	SV2	20	19217	
TOWN,	SV3	34	17713	17713
ROSA	SV4	43	17695	17695
NT CHOOL,	SV5	52	15831	15831
DE REGAS	SV1	14	15831	15831
RWAYS S, SU	SV4	43	17695	17695
IBECK	SV5	56	19022	19022
VALE GA	SV5	52	15831	15831
NT AV,				

SV240670025	3/7/2024 T 12:00:00 AM	T	4	T2	Y
SV240670026	3/7/2024 20002J 12:00:00 AM	20002J	3	15J	N
				22J	N
				24J	N
SV240670027	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670028	3/7/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240670029	3/7/2024 VAGRNT 12:00:00 AM	VAGRNT	3	12J	N
				15J	N
				32J	N
SV240670030	3/7/2024 T 12:00:00 AM	T	4	41H	Y
SV240670031	3/7/2024 1033C 12:00:00 AM	1033C	3		N
SV240670032	3/7/2024 T 12:00:00 AM	T	4	15J	Y
SV240670033	3/7/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240670034	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y

3/8/2024 2:01:50 PM

082326	082326	082326	083712	C
082449	082533	082537		R
082449	082527	083231	085818	R
090009	090009		090351	R
082537	082540	083746	090242	R
082559	082559	082559	083145	C
				T
083632	083632	083823	085308	N
083814	083814	083926		N
083632	083632	083812		N
082947	082947	082947	083727	B
				CAN
083131	083131	083131	083657	B
				T
083624	083624	083624	085706	M

0	0	0	826	826	826 SUNNY SARATC RD/E FREMOI SU
32	462	48	2342	1880	2422 950 E D AV, SU
32	462	48	2342	1880	2422 950 E D AV, SU
32	462	48	2342	1880	2422 950 E D AV, SU
32	462	48	2342	1880	2422 950 E D AV, SU
0	0	0	346	346	346 W EL CA/ REAL/S MATHIL SU
		144			144 SAN CA SJ
445	111	44	996	885	1485 635 VAQUEI AV, SU
445	111	44	996	885	1485 635 VAQUEI AV, SU
445	111	44	996	885	1485 635 VAQUEI AV, SU
0	0	0	460	460	460 LAWREI EX/KIFE SU
		66			299 1225 EL SU
0	0	0	326	326	326 E AHW/ AV/BOR AV, SU
		77			159 1862 AN WAY #3
0	0	0	1242	1242	1242 700 BLK BERNAF AV, SU

VALE JGA	SV5	52	15831	15831

NT AV,

UANE	SV2	27	19217	15831

UANE	SV2	27	19217	15831

UANE	SV2	27	19217	15831

UANE	SV2	27	19217	15831

AMINO	SV3	33	15831	15831

.DA AV,

RLOS,			17030	

ROS	SV1	13	17030	15831

ROS	SV1	13	17030	15831

ROS	SV1	13	17030	15831

NCE R RD,	SV2	27	15831	15831

KO DR,	SV2	23	13566	

ANEE REGAS	SV1	14	15831	15831

MELIA ,SC			19217	

:S DO	SV5	51	19022	19022

SV240670035	3/7/2024 FRAUD 12:00:00 AM	FRAUD	3	C2	N
SV240670036	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670037	3/7/2024 TRF 12:00:00 AM	TRF	3	T2	Y
SV240670038	3/7/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240670039	3/7/2024 SE 12:00:00 AM	SE	3	41H	Y
SV240670040	3/7/2024 T 12:00:00 AM	T	4	T2	Y
SV240670041	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670042	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670043	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670044	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670045	3/7/2024 1154 12:00:00 AM	1154	3	24J	Y
SV240670046	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670047	3/7/2024 REFER 12:00:00 AM	REFER	9		N
SV240670048	3/7/2024 T 12:00:00 AM	T	4	T2	Y
SV240670049	3/7/2024 T 12:00:00 AM	T	4	41H	Y
SV240670050	3/7/2024 FO 12:00:00 AM	FO	3	22J	Y
				32J	Y

3/8/2024 2:01:50 PM

083925	083925	083925	084010	R
084341	084341	084341	085943	C
084721	084721	084721	085201	C
				T
085631	085631	085631	090222	N
085721	085721	085721	090418	C
085740	085740	085740	091954	M
090122	090122	090122	090837	C
090242	090242	090242	092127	N
090839	090839	090839	092241	C
				I
091521	091521	091521	091647	B
091822	091822	091822	093149	C
091910	091910	094614	100828	S
091915	091915	091915	112644	S

6	0	0	45	45	51 505 S FRANCE SU
0	0	0	962	962	962 S MATH AV/W M KINLEY
0	0	0	280	280	280 FOXTAIL DR/IRIS
		25			25 W237 E MATHIL
0	0	0	351	351	351 BRALY F SU
0	0	0	417	417	417 E EL CA REAL/S OAKS A
0	0	0	1334	1334	1334 1200 BL BROOKI AV, SU
		19			19 745 SILV WY, SU
0	0	0	435	435	435 W EL CA REAL/H BECK A
		41			41 364 FERGUS MV
0	0	0	1125	1125	1125 RAINBC MONTE SU
0	0	0	842	842	842 EL CAM REAL/S AV, MV
		105			105 826 LOF SU
0	0	0	86	86	86 S FRAN ST/W E AV, SU
0	0	0	807	807	807 IRIS AV, WOLFE
0	5	0	7654	7649	7654 HQ, SU
0	5	0	7654	7649	7654 HQ, SU

IS ST,	SV3	34	16899	16899
IILDA IC AV, SU	SV3	33	15831	15831
L AV, SU	SV4	42	15831	15831
.DA, SU	SV1	12	17030	
PARK,	SV4	42	17695	17695
MINO FAIR V, SU	SV4	42	15831	15831
K FIELD	SV5	51	19022	19022
WER TIP	SV4	44	19217	
AMINO OLLEN V, SU	SV3	33	15831	15831
ON DR,		MV	19217	
W SSORI,	SV2	27	15831	15831
INO LVAN		MV	13566	13566
RI AV,	SV1	13	19217	
CES ELYN	SV3	34	13566	13566
S RD, SU	SV4	42	13566	13566
	SV3	33	13566	13566
	SV3	33	13566	13566

SV240670051	3/7/2024 T 12:00:00 AM	T	4	T2	Y
SV240670052	3/7/2024 T 12:00:00 AM	T	4	T1	Y
SV240670053	3/7/2024 911A 12:00:00 AM	WELCK	3	41H	N
				53H	N
SV240670054	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670055	3/7/2024 UNKMED 12:00:00 AM	UNKMEDP	E	24J	N
				71H	N
SV240670056	3/7/2024 PFIRE 12:00:00 AM	PFIRE	1		N
SV240670057	3/7/2024 242 12:00:00 AM	242	3	V1	Y
				V4	Y
SV240670058	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670059	3/7/2024 1091C 12:00:00 AM	1091C	8	F12	N
SV240670060	3/7/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

092311	092311	092311		093017	C2
092651	092651	092651		093206	C
093554	093554	094245		102347	F
093554	093554	095148	100816		F
093556	093556	093556		101046	R
094720	094720	095702		100201	N
094720	094720	095641		100201	N
					CAN
095718	095718	100622	122010		N
100757	100757	101507	122010		N
140336	140449	140449		145947	N
101353	101353	101353		103210	N
133301	133304	133711		134557	N

0	0	0	426	426	426 S FRANKLIN ST/W ELM AV, SU
0	0	0	315	315	315 W ELM CREAL/S MATHIL SU
283	411	112	2873	2462	3268 1648 KIRKLAND SU
283	411	112	2873	2462	3268 1648 KIRKLAND SU
0	0	0	2090	2090	2090 944 AZUL SU
28	561	44	881	320	953 450 OLIVER FRANCIS RD, SU
28	561	44	881	320	953 450 OLIVER FRANCIS RD, SU
		101			126 1002 W FLEMING SU
0	544	0	18149	17605	18149 PETERS MIDDLE SCHOO
0	544	0	18149	17605	18149 PETERS MIDDLE SCHOO
0	544	0	18149	17605	18149 PETERS MIDDLE SCHOO
0	0	0	1097	1097	1097 CIRRUS AV/AZUL SU
11476	250	50	776	526	12302 842 BROOKING DR, SU
		35			35 221 COMMIST, SU

CES /ELYN	SV3	34	13566	13566
AMINO	SV3	33	13566	13566
DA AV,				
ND DR,	SV5	56	19217	13566
ND DR,	SV5	56	19217	13566
JRE ST,	SV6	61	19022	19022
ON SAN SCO	SV4	42	19217	13566
ON SAN SCO	SV4	42	19217	13566
NT AV,	SV5	53	19217	
ON : L, SU	SV6	63	15925	15925
ON : L, SU	SV6	63	15925	15925
ON : L, SU	SV6	63	15925	15925
IRE ST,	SV6	61	19022	19022
LINE	SV5	52	19217	18876
ERIAL	SV2	27	19217	

SV240670061	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670062	3/7/2024 290 12:00:00 AM	290	3	DO8	N
SV240670063	3/7/2024 SE 12:00:00 AM	SE	3	53H	Y
SV240670064	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670065	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670066	3/7/2024 PINFO 12:00:00 AM	PINFO	5	Y22	N
SV240670067	3/7/2024 SE 12:00:00 AM	SE	3	71H	Y
SV240670068	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670069	3/7/2024 SS 12:00:00 AM	SS	4	15J	Y
				53H	Y
				72J	Y
SV240670070	3/7/2024 SE 12:00:00 AM	SE	3	15J	N
				53H	N
SV240670071	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670072	3/7/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

105544	105544	105544	130034	R
103910	103910	103910	104158	N
103955	103955	103955	105505	M
104605			104607	I
104602	104602	104602	104810	N
105034	105034	105059		N
105059	105101	105138		N
105032	105032	105032	105210	N
105435	105435	105726	110318	N
105435	105435	110100	110318	N

		56			56 221 COMMI ST, SU
1384	0	0	7490	7490	8874 HQ, SU
0	0	0	168	168	168 EUPHNI
0	0	0	910	910	910 550 E REMINC DR, SU
		50			50 221 COMMI ST, SU
48		545	2		595 ROSS D PERSIAN SU
0	0	0	128	128	128 WILD P/ SU
		14			14 660 S F/ OAKS A
0	0	0	98	98	98 N FAIR (/ AV/E M. AV, SU
0	0	0	98	98	98 N FAIR (/ AV/E M. AV, SU
0	0	0	98	98	98 N FAIR (/ AV/E M. AV, SU
101	171	87	523	352	711 665 W C AV, SU
101	171	87	523	352	711 665 W C AV, SU
		265			265 469 CARNEF SU
		33			33 1598 ALBATR DR, SU

ERCIAL	SV2	27	19217	
	SV3	33	17055	14225
ET, SU	SV5	52	17472	17472
STON	SV6	61	19022	19022
ERCIAL	SV2	27	17030	
R/W N DR,	SV1	12	19217	13566
ALMS,	SV6	63	17222	17222
AIR V, SU	SV4	42	17030	
OAKS AUDE	SV1	14	13566	13566
OAKS AUDE	SV1	14	13566	13566
OAKS AUDE	SV1	14	13566	13566
DLIVE	SV3	33	17030	13566
DLIVE	SV3	33	17030	13566
ROS AV,	SV3	32	19217	
OSS	SV6	62	19217	

SV240670073	3/7/2024 273 12:00:00 AM	273	3	22P	N
				A9	N
				M3	N
SV240670074	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670075	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670076	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670077	3/7/2024 1154 12:00:00 AM	1154	3	71H	Y
SV240670078	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670079	3/7/2024 SB 12:00:00 AM	SB	3	15J	Y
SV240670080	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670081	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670082	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670083	3/7/2024 SE 12:00:00 AM	SE	3	53H	Y
SV240670084	3/7/2024 FO 12:00:00 AM	FO	3	M3	N
SV240670085	3/7/2024 T 12:00:00 AM	T	4	53H	Y

144434	144434	145956	182007	R
152817		152911		R
152817			162556	R
110421	110421	110421	112125	M
111957	111957	111957	112525	N
112833	112833	112833	113430	M
113214	113214	113214	115712	N
113506	113506	113506	114825	M
113634	113634	113634	114156	N
115939	115939	123534	131838	N
120323	120323	120323	123836	C

13494	922	312	12933	12011	26739 1235 WILDW AV, SU
13494	922	312	12933	12011	26739 1235 WILDW AV, SU
13494	922	312	12933	12011	26739 1235 WILDW AV, SU
0	0	0	1024	1024	1024 1003 BF WY, SU
1495					1495 1598 ALBATR DR, SU
107					107 1604 ALBATR DR, SU
0	0	0	328	328	328 ACALAN DR/COF DR, SU
0	0	0	357	357	357 1087 E HOMES RD, SU
0	0	0	1498	1498	1498 183 AC/ DR, SU
64					64 105 W WEDDE SU
155					155 181 W WEDDE SU
0	0	0	799	799	799 SWALLC DR/LOR SU
0	0	0	322	322	322 LAS PAI PARK, S
69	2155	27	4739	2584	4835 VMC, SJ
0	0	0	2113	2113	2113 TAMAR. LN/HEL SU

OOD	SV2	25	17030	15831
OOD	SV2	25	17030	15831
OOD	SV2	25	17030	15831
RYANT	SV6	63	19022	19022
OSS	SV6	62	16899	
OSS	SV6	62	16899	
JES RTEZ	SV3	31	15831	15831
TEAD	SV6	63	19022	19022
ALANES	SV3	31	13566	13566
LL DR,	SV1	12	13566	
LL DR,	SV1	12	16899	
OW .NE WY,	SV6	63	19022	19022
.MAS U	SV5	52	17472	17472
		CO	13566	15831
ACK EN AV,		44	15831	15831

SV240670086	3/7/2024 T 12:00:00 AM	T	4	94P	Y
SV240670087	3/7/2024 EMS 12:00:00 AM	PCPR	E	15J	N
				72J	N
SV240670088	3/7/2024 CSB 12:00:00 AM	CSB	3		N
SV240670089	3/7/2024 415FT 12:00:00 AM	SE	3	53H	N
SV240670090	3/7/2024 1091F 12:00:00 AM	1091F	8	F12	N
SV240670091	3/7/2024 EMS 12:00:00 AM	PCPR	E	15J	N
				41H	N
				72J	N
SV240670092	3/7/2024 415M 12:00:00 AM	415M	3	94P	N
SV240670093	3/7/2024 1066 12:00:00 AM	459C	3	15J	N
				41H	N
				71H	N
				72J	N
				73P	N
				94P	N
				S2	N

120803	120803	120803		122516	C
120826	120910	121540		122536	N
120826	121218	121540		122536	N
					N
123901	123912			125158	N
122543	122556	122556		123724	N
122610	122723	123117		124359	N
122814	123117	123117		124359	N
122610			122814		N
133103				133107	N
124454	124454	124846		133803	R
124454	124454	125242	131159		R
123306	123554	124234	132936		R
123306	123755	124105		133803	R
130447	130447	130811		133803	R
124615	124615	125443		132557	R
124238	124238	124238	131502		R

0	0	0	1033	1033	1033 N280 A ANZA, C
20	434	0	1030	596	1050 1111 M AV, SU
20	434	0	1030	596	1050 1111 M AV, SU
		78			9158 HOME I SU
848		112	777		1737 1175 AS AV, SU
8	13	127	701	688	836 700 ALL AMERIC SU
11	307	0	1069	762	1080 999 COI MADER. SU
11	307	0	1069	762	1080 999 COI MADER. SU
11	307	0	1069	762	1080 999 COI MADER. SU
3860		101	4		3965 999 COI MADER. SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU
197	479	352	3897	3418	4446 350 PO AV, SU

T DE CU		CU	15831	15831
ORSE	SV1	12	13566	15831
ORSE	SV1	12	13566	15831
DEPOT,	SV1	16	17030	
STER	SV4	41	19217	11558
. A WY,	SV3	33	18876	18876
RTE A AV,	SV1	13	17030	11558
RTE A AV,	SV1	13	17030	11558
RTE A AV,	SV1	13	17030	11558
RTE A AV,	SV1	13	13566	15831
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558
FRERO	SV1	13	11558	11558

SV240670094	3/7/2024 1091O 12:00:00 AM	1091W	8	F12	N
SV240670095	3/7/2024 1091S 12:00:00 AM	1091S	8	F12	N
SV240670096	3/7/2024 PD 12:00:00 AM	PD	3	13P	Y
SV240670097	3/7/2024 FADULT 12:00:00 AM	FADULT	3	22P	N
				23P	N
				S3	N
SV240670098	3/7/2024 1124 12:00:00 AM	1124	7	M1	Y
				M2	Y
SV240670099	3/7/2024 LOBBY 12:00:00 AM	LOBBY	9	DO8	N
SV240670100	3/7/2024 WELCK 12:00:00 AM	HS	3	33P	N
				41H	N
				53H	N
SV240670101	3/7/2024 REFER 12:00:00 AM	REFER	9		N
SV240670102	3/7/2024 WRTSVC 12:00:00 AM	WRTSVC	3	C1	Y
				C10	Y
				C2	Y
				C3	Y

3/8/2024 2:01:50 PM

141858	141900	143113	143536	N
143542	143543	144657	144947	N
124743	124743	124743	135212	N
124854	124930	130741	133911	N
125131	125131	131320	133911	N
125115	125115	125127		N
124848	124848	125255	131001	M
124840	124840	124840	130520	M
130043	130043	130043	143419	R
131052	131052	131154		A
131159	131159		132307	A
132316	132316	132316	142911	A
131052	131052	132017	142911	A
				T
130736	130736	130736	131421	A
130736	130736	130736	131421	A
130736	130736	130736	131421	A
130736	130736	130736	131421	A

6198	735	123	998	263	7319 ACALAN DR/W WASHIN AV, SU
7188	675	92	845	170	8125 LAKESIDE DR/LAK DR, SU
0	0	0	3869	3869	3869 HQ, SU
15	1127	98	3017	1890	3130 FAIRWAY AV/TOR AV, SU
15	1127	98	3017	1890	3130 FAIRWAY AV/TOR AV, SU
15	1127	98	3017	1890	3130 FAIRWAY AV/TOR AV, SU
0	0	0	1281	1281	1281 SAN ANTONIO AV/W M AV, SU
0	0	0	1281	1281	1281 SAN ANTONIO AV/W M AV, SU
73	0	0	5616	5616	5689 HQ, SU
395	565	162	4699	4134	5256 LOCHIN ALABAS
395	565	162	4699	4134	5256 LOCHIN ALABAS
395	565	162	4699	4134	5256 LOCHIN ALABAS
395	565	162	4699	4134	5256 LOCHIN ALABAS
		443			443 149 W F AV, SU
0	0	0	405	405	405 HQ, SU
0	0	0	405	405	405 HQ, SU
0	0	0	405	405	405 HQ, SU
0	0	0	405	405	405 HQ, SU

JES	SV3	31	19217	18876
JGTON				
DE EWAY	SV2	28	13566	18876
	SV3	33	13566	13566
OD RANCE	SV2	25	11558	15831
OD RANCE	SV2	25	11558	15831
OD RANCE	SV2	25	11558	15831
IGELO AUDE	SV1	15	18656	18656
IGELO AUDE	SV1	15	18656	18656
	SV3	33	17055	14225
IVAR/C AS	SV6	63	13566	15831
IVAR/C AS	SV6	63	13566	15831
IVAR/C AS	SV6	63	13566	15831
IVAR/C AS	SV6	63	13566	15831
HENDY	SV1	16	19217	
	SV3	33	15831	15831
	SV3	33	15831	15831
	SV3	33	15831	15831
	SV3	33	15831	15831

SV240670103	3/7/2024 12:00:00 AM	PINFO	PINFO	5		N
SV240670104	3/7/2024 12:00:00 AM	EMS	PCPR	E	33P	N
					71H	N
					S2	N
SV240670105	3/7/2024 12:00:00 AM	1062	1062	3	M2	Y
SV240670106	3/7/2024 12:00:00 AM	1124	1124	7	F1	Y
SV240670107	3/7/2024 12:00:00 AM	488	415A	3	13P	N
					94P	N
					98J	N
					S2	N
					UNIT	N
SV240670108	3/7/2024 12:00:00 AM	415F	415F	3	22P	N
					23P	N
					71H	N
SV240670109	3/7/2024 12:00:00 AM	SS	SS	4	15J	Y
SV240670110	3/7/2024 12:00:00 AM	BOL	BOL	5	BOL	N

3/8/2024 2:01:50 PM

CAN				
131940	131940	132224	134017	N
132936	132936	133113	134058	N
132203	132203	132203	133517	N
132505	132505	132505	132808	N
132740	132740	132740	135133	M
135325	135325	135627		D
133714	133745	134446	144304	D
133714	133745	135056	144245	D
135955	135955	140810	142545	D
142329		143153		D
133916	133956	135504	144123	D
133916	133956	134301		D
134301	134307	135204	144302	D
134137	134137	134137	134226	N
135120			141718	I

		71			14267 183 AC/ DR, SU
10	143	0	1278	1135	1288 870 W N AV, SU
10	143	0	1278	1135	1288 870 W N AV, SU
10	143	0	1278	1135	1288 870 W N AV, SU
0	0	0	183	183	183 ST4, SU
0	0	0	1433	1433	1433 HENDEI AV/E EL CAMIN SU
77	452	672	3950	3498	4699 972 PONDEI AV, SU
77	452	672	3950	3498	4699 972 PONDEI AV, SU
77	452	672	3950	3498	4699 972 PONDEI AV, SU
77	452	672	3950	3498	4699 972 PONDEI AV, SU
77	452	672	3950	3498	4699 972 PONDEI AV, SU
55	768	127	3826	3058	4008 905 SUN TE, SU
55	768	127	3826	3058	4008 905 SUN TE, SU
55	768	127	3826	3058	4008 905 SUN TE, SU
0	0	0	49	49	49 N PASTI AV/W N AV, SU
26		110	1558		1694 10455 S DEANZ/

ALANES	SV3	31	13566	
MAUDE	SV1	13	13566	15831
MAUDE	SV1	13	13566	15831
MAUDE	SV1	13	13566	15831
	SV4	43	15831	15831
RSOON	SV6	63	19022	19022
O REAL,				
ROSA	SV4	43	19217	15831
ROSA	SV4	43	19217	15831
ROSA	SV4	43	19217	15831
ROSA	SV4	43	19217	15831
ROSA	SV4	43	19217	15831
ROSA	SV4	43	19217	15831
WROSE	SV4	43	13566	15831
WROSE	SV4	43	13566	15831
WROSE	SV4	43	13566	15831
ORIA MAUDE	SV1	13	15831	15831
			17030	17030
A, CU				

SV240670111	3/7/2024 12:00:00 AM	VIOLCO	VIOLCO	3	15J	N
					22P	N
					33P	N
					73P	N
					S1	N
SV240670112	3/7/2024 12:00:00 AM	FO	FO	3	72J	Y
					73P	Y
SV240670113	3/7/2024 12:00:00 AM	1180R	1181	2	13P	N
					23P	N
					71H	N
					72J	N
					73P	N
					M2	N
					M3	N
					S3	N
SV240670114	3/7/2024 12:00:00 AM	WELCK	647F	3	TOW	N
					13P	N
					94P	N
					98J	N

3/8/2024 2:01:50 PM

135453	135457	140328	152644	N
144133	144133		144245	N
135410	135410	140702	153243	N
135410	135410	135453		N
135545	135545	140307	145720	N
135624	135624	135624	174800	N
135519	135519	135519	135841	N
144633	144633	145208	150725	N
135627	135627	135728	150138	R
135550	140412	140412	145506	R
144548	144548	145632	145708	R
135550		135624		R
135842	135842	140633	144239	R
135636	135636	140430	144044	R
135722	135722	140450	150105	R
135630	135630	140118	143231	R
142650		142753		R
150619	150619	150858	185238	A
150619	150619	150727		A
150727	150732	151118	151753	A

60	537	72	5913	5376	6045 1579 QI CT, SU
60	537	72	5913	5376	6045 1579 QI CT, SU
60	537	72	5913	5376	6045 1579 QI CT, SU
60	537	72	5913	5376	6045 1579 QI CT, SU
60	537	72	5913	5376	6045 1579 QI CT, SU
0	0	0	13961	13961	13961 350 PO AV, SU
0	0	0	13961	13961	13961 350 PO AV, SU
0	0	0	13961	13961	13961 350 PO AV, SU
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
6	98	43	3948	3850	3997 690 S F/ OAKS A
3497	159	44	13579	13420	17120 720 N F OAKS A
3497	159	44	13579	13420	17120 720 N F OAKS A
3497	159	44	13579	13420	17120 720 N F OAKS A

JEBEC	SV5	56	16899	15831
JEBEC	SV5	56	16899	15831
JEBEC	SV5	56	16899	15831
JEBEC	SV5	56	16899	15831
JEBEC	SV5	56	16899	15831
FRERO	SV1	13	15831	15831
FRERO	SV1	13	15831	15831
FRERO	SV1	13	15831	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV4	42	13566	15831
AIR V, SU	SV2	26	19217	13566
AIR V, SU	SV2	26	19217	13566
AIR V, SU	SV2	26	19217	13566

SV240670115	3/7/2024 1182 12:00:00 AM	1182	3	T1	Y
SV240670116	3/7/2024 1066 12:00:00 AM	1066	3	DO8	N
SV240670117	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670118	3/7/2024 488 12:00:00 AM	488J	3	41H	N
				53H	N
SV240670119	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670120	3/7/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240670121	3/7/2024 1087 12:00:00 AM	1087	5	S3	Y
SV240670122	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670123	3/7/2024 PW 12:00:00 AM	REFER	9		N
SV240670124	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670125	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670126	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670127	3/7/2024 ACT 12:00:00 AM	ACT	5	F12	Y
SV240670128	3/7/2024 FO 12:00:00 AM	FO	3	23P	Y
				73P	Y

3/8/2024 2:01:50 PM

141352	141352	141352	143217	N
143515			165718	N
142923	143051	145803	151755	R
142923	142946	143820	151724	R
143203			143345	I
143231	143231	144217		N
				CAN
144736	144736	144736	145734	M
145005	145005	145005	163034	T2
145520	145520	145520	164532	S
150733	150733	151627	151844	S

0	0	0	1105	1105	1105 S FAIR C AV/IRIS
957		89	8523		9569 999 E CARIBBI DR, SU
		18			18 609 SAI CONRA SU
129	537	41	2912	2375	3082 125 E EL CAMIN SU
129	537	41	2912	2375	3082 125 E EL CAMIN SU
		11			11 609 SAI CONRA SU
89		75	102		266 E EL CA REAL/SI ALE SARATC RD, SU
0		0	677		677 HQ, SU
		20			20 301 OLI FRANCI RD, SU
		538			1201 1250 LA DR, SU
		17			17 898 GR SU
		64			64 809 11T SU
0	0	0	598	598	598 684 MC AV, SU
0	0	0	6029	6029	6029 HUMAN SOCIET SILICON VALLEY
0	0	0	6612	6612	6612 HQ, SU
0	0	0	6612	6612	6612 HQ, SU

DAKS AV, SU	SV4	42	15831	15831
EAN	SV2	20	19217	14225
N DO TE,	SV1	14	19217	
- O REAL,	SV4	42	19217	15831
- O REAL,	SV4	42	19217	15831
N DO TE,	SV1	14	13566	
MINO JNNYV	SV6	61	19217	15831
OGA				
	SV3	33	15831	15831
O SAN SCO	SV3	34	13566	
KESIDE	SV2	28	19217	
APE AV,	SV5	51	13566	
H AV,	SV1	10	19217	
IRSE	SV1	14	19022	19022
IE / OF J			18876	18876
	SV3	33	15831	15831
	SV3	33	15831	15831

SV240670128	3/7/2024 FO 12:00:00 AM	FO	3	73P	Y
				TOW	Y
SV240670129	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670130	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670131	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670132	3/7/2024 T 12:00:00 AM	WRTOUT	3	41H	Y
				53H	Y
				71H	Y
				73P	Y
				98J	Y
				TOW	Y
SV240670133	3/7/2024 REFERP 12:00:00 AM	REFERP	9	Y9	N
SV240670134	3/7/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240670135	3/7/2024 1033C 12:00:00 AM	1033C	3	15J	N

152047	152047	152320		155916	S
155733			155844		S
150618	150618	150618		152037	M
151755	151755	152013	161611		A
151727	151727	152511		185306	A
151709	151709	151709		170234	A
151848	151848			152042	A
151758	151758	152039	154333		A
155403	155403	155403		164844	A
155426			155733		A
151752	151752	151943		155235	A
152635				153246	T
					T
153737	153737	155153		160610	N

0	0	0	6612	6612	6612 HQ, SU
0	0	0	6612	6612	6612 HQ, SU
		42			42 25 H ST
0	0	0	859	859	859 516 SAN AUGUS SU
		47			47 255 S T, ST, SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
0	0	0	12957	12957	12957 N MATH AV/IND SU
18		32	371		421 S280/N RD, CU
		202			202 LICK MI BLVD/T, DR, SC
83	856	69	1713	857	1865 1225 EL SU

	SV3	33	15831	15831
	SV3	33	15831	15831
, SU	SV1	10	19217	
↓ TO TE,	SV1	14	19022	19022
AAFFE	SV3	34	19217	
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
HILDA IO WY,	SV1	13	13566	13566
WOLFE		CU	13566	17030
LL ASMAN		SC	19217	
KO DR,	SV2	23	14337	13566

SV240670135	3/7/2024 1033C 12:00:00 AM	1033C	3	33P	N
SV240670136	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670137	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670138	3/7/2024 EV 12:00:00 AM	EV	3	73P	Y
SV240670139	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670140	3/7/2024 1033R 12:00:00 AM	1033R	3	15J	N
				33P	N
				41H	N
SV240670141	3/7/2024 1124 12:00:00 AM	1124	7	F1	Y
SV240670142	3/7/2024 REFERP 12:00:00 AM	REFERP	9		N
SV240670143	3/7/2024 242 12:00:00 AM	CIVIL	3	15J	N
				33P	N
				54N	N
				64N	N
SV240670144	3/7/2024 BOL 12:00:00 AM	BOL	5	BOL	N
SV240670145	3/7/2024 415F 12:00:00 AM	NOC	3	42N	N
				44N	N

3/8/2024 2:01:50 PM

153737	153737	155153	160610	N
153932	153932	153932	154423	M
				T
155923	155923	155923	221226	R
160401	160401	160401	160626	M
160632	160632	161317	162842	N
160632	160632	161310	162842	N
161611	161611	161751		N
161803	161803	161803	162242	M
				T
162858	162902	164626	174203	D
162858	162902	164626	174629	D
174346	174346		174610	D
172105	172105	172324	174629	D
163259			170031	I
164519	164519	164855	174224	R
165403	165403	171647	173933	R

83	856	69	1713	857	1865 1225 EL SU
0	0	0	291	291	291 490 ROOSEV AV, SU
		40			40 10250 DEANZ/
0	0	0	22383	22383	22383 HQ
0	0	0	145	145	145 536 E M KINLEY
77	398	62	1330	932	1469 1085 TA DR, SU
77	398	62	1330	932	1469 1085 TA DR, SU
77	398	62	1330	932	1469 1085 TA DR, SU
0	0	0	279	279	279 325 CEN AV, SU
		454			454 999 E D AV, SU
35	1048	310	4651	3603	4996 520 CO GROVE
35	1048	310	4651	3603	4996 520 CO GROVE
35	1048	310	4651	3603	4996 520 CO GROVE
35	1048	310	4651	3603	4996 520 CO GROVE
79		99	1652		1830 E FREM AV/SUN E SARA RD, SU
29	216	69	3425	3209	3523 954 HENDEI AV, SU
29	216	69	3425	3209	3523 954 HENDEI AV, SU

KO DR,	SV2	23	14337	13566
/ELT	SV1	15	19022	19022
			17030	
A, CU				
	SV3	33	15542	15542
IC	SV3	34	19022	19022
AV, SU				
SMAN	SV2	22	16899	13566
SMAN	SV2	22	16899	13566
SMAN	SV2	22	16899	13566
JTRAL	SV3	34	19022	19022
UANE	SV2	26	14337	
TTAGE	SV5	55	17030	13566
TE, SU				
TTAGE	SV5	55	17030	13566
TE, SU				
TTAGE	SV5	55	17030	13566
TE, SU				
TTAGE	SV5	55	17030	13566
TE, SU				
ONT	SV5	52	13856	13566
INYVAL				
FOGA				
RSON	SV4	44	14337	13566
RSON	SV4	44	14337	13566

SV240670145	3/7/2024 415F 12:00:00 AM	NOC	3	52N	N
				54N	N
SV240670146	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670147	3/7/2024 PC 12:00:00 AM	1062	3	62N	N
SV240670148	3/7/2024 488I 12:00:00 AM	1091F	8	F11	N
SV240670149	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670150	3/7/2024 10851 12:00:00 AM	10851	3	DO8	N
SV240670151	3/7/2024 CSB 12:00:00 AM	CSB	3	23P	N
				94P	N
SV240670152	3/7/2024 PK 12:00:00 AM	PK	3	M2	N
SV240670153	3/7/2024 EMS 12:00:00 AM	PCPR	E	23P	N
				94P	N
SV240670154	3/7/2024 REPO 12:00:00 AM	REPO	3		N
SV240670155	3/7/2024 911C 12:00:00 AM	911C	3		N

3/8/2024 2:01:50 PM

170046	170046	171120	174224	R
164519	164519	170839	174224	R
170400	170400	172445	175323	N
135453			140109	N
172355			181049	R
173354	173426	173500		N
174419	174422	174941	181706	N
173354	173426	173500		N
174419	174422	174947	181657	N
173247	173306	173941	174234	B
173500	173523		174413	N
173500	173523		174413	N
				LR

29	216	69	3425	3209	3523 954 HENDEI AV, SU
29	216	69	3425	3209	3523 954 HENDEI AV, SU
		78			78 LOWES,
242	1245	233	2963	1718	3438 107 S M AV, SU
74945		0	376		75321 TARGET
		8			8 375 N PASTOR SU
884		58	2814		3756 327 MC AV, SU
1106	947	279	2592	1645	3977 299 W L AV, SU
1106	947	279	2592	1645	3977 299 W L AV, SU
1106	947	279	2592	1645	3977 299 W L AV, SU
1106	947	279	2592	1645	3977 299 W L AV, SU
206	414	43	587	173	836 719 SUNNY SARATC RD, SU
16		0	553		569 299 W WASHIN AV, SU
16		0	553		569 299 W WASHIN AV, SU
		0			0 1048 W CAMIN SU
		12			12 2751 LAWREI SC

RSON	SV4	44	14337	13566
RSON	SV4	44	14337	13566
SU	SV2	27	13856	
IARY	SV3	32	13856	13566
, SU	SV3	34	18067	18067
IA AV,	SV1	13	13856	
RSE	SV1	15	13856	14225
DUANE	SV2	14	14337	16538
DUANE	SV2	14	14337	16538
DUANE	SV2	14	14337	16538
DUANE	SV2	14	14337	16538
VALE DGA	SV5	52	14337	16538
NGTON	SV3	34	13566	16538
NGTON	SV3	34	13566	16538
EL D REAL,	SV5	51	17055	
NCE EX,	SV4	41	14337	

SV240670156	3/7/2024 1033H 12:00:00 AM	1033H	1	44N	N
				52N	N
				54N	N
SV240670157	3/7/2024 SE 12:00:00 AM	SE	3	22P	N
				23P	N
				33P	N
SV240670158	3/7/2024 SE 12:00:00 AM	SE	3	52N	Y
				54N	Y
				62N	Y
SV240670159	3/7/2024 415F 12:00:00 AM	415F	3	42N	N
				44N	N
				64N	N
SV240670160	3/7/2024 1125 12:00:00 AM	1125	3	M1	N
				M2	N
SV240670161	3/7/2024 WELCK 12:00:00 AM	WELCK	3	22P	N

180429	180500	181054	181702	N
180429	180500	181008	181702	N
180429	180500	180752	181702	N
182023	182023		182958	N
181710	181712	182756	184105	N
181237	181313	181710		N
181846	181846	181846	185144	N
182008	182008	182655	185121	N
182920	182920	183456	185144	N
182653	182653	184111	190605	N
182614	182641	183002	190605	N
182614	182641	183002	185648	N
183828	183831	185017	190404	N
182857	182910	183451	190443	N
183011	183014	183931	190902	N

20	203	33	753	550	806 107 E EL CAMINO SU
20	203	33	753	550	806 107 E EL CAMINO SU
20	203	33	753	550	806 107 E EL CAMINO SU
470	919	192	1708	789	2370 SMART STATION
470	919	192	1708	789	2370 SMART STATION
470	919	192	1708	789	2370 SMART STATION
0	0	0	1978	1978	1978 SOQUEL WY/WC
0	0	0	1978	1978	1978 SOQUEL WY/WC
0	0	0	1978	1978	1978 SOQUEL WY/WC
10	228	39	2391	2163	2440 954 HENDEI AV, SU
10	228	39	2391	2163	2440 954 HENDEI AV, SU
10	228	39	2391	2163	2440 954 HENDEI AV, SU
63	354	49	2146	1792	2258 ONTARI DR/LA GRAND SU
63	354	49	2146	1792	2258 ONTARI DR/LA GRAND SU
72	611	59	2382	1771	2513 398 BEE AV, SU

-	SV4	42	13566	16538
ON REAL,				
-	SV4	42	13566	16538
ON REAL,				
-	SV4	42	13566	16538
ON REAL,				
N, SU	SV2	20	14337	16538
N, SU	SV2	20	14337	16538
N, SU	SV2	20	14337	16538
L	SV1	13	18985	18985
X, SU				
L	SV1	13	18985	18985
X, SU				
L	SV1	13	18985	18985
X, SU				
RSON	SV4	44	13566	16538
RSON	SV4	44	13566	16538
RSON	SV4	44	13566	16538
IO	SV5	56	13856	16538
E DR,				
IO	SV5	56	13856	16538
E DR,				
MER	SV1	16	13566	16538

SV240670161	3/7/2024 12:00:00 AM	WELCK	WELCK	3	33P	N
					94P	N
SV240670162	3/7/2024 12:00:00 AM	1091I	1091I	8		N
SV240670163	3/7/2024 12:00:00 AM	1182	1181	2	23P	N
					M1	N
					M2	N
SV240670164	3/7/2024 12:00:00 AM	REPO	REPO	3		N
SV240670165	3/7/2024 12:00:00 AM	911C	911C	3		N
SV240670166	3/7/2024 12:00:00 AM	T	T	4	42N	Y
					54N	Y
SV240670167	3/7/2024 12:00:00 AM	911C	911C	3		N
SV240670168	3/7/2024 12:00:00 AM	415	415A	3	62N	N
					64N	N
SV240670169	3/7/2024 12:00:00 AM	911C	911C	3		N
SV240670170	3/7/2024 12:00:00 AM	1066	SE	3	22P	N

3/8/2024 2:01:50 PM

182920	183014	184033	190902	N
182920		183011		N
				CAN
190149	190208	190452		R
190404	190404	191236	193259	R
190445	190445	191425	193029	R
				LR
191818	191818	192820	193506	B
191816	191816	191816	193506	B
193718	193757	193945	194854	N
193718	193757	194127	194725	N
195922	195952	201538	202625	N

72	611	59	2382	1771	2513 398 BEE AV, SU
72	611	59	2382	1771	2513 398 BEE AV, SU
		50			229 MANET REMINC DR, SU
25	647	47	1870	1223	1942 E CALIF AV/N SUNNY AV, SU
25	647	47	1870	1223	1942 E CALIF AV/N SUNNY AV, SU
25	647	47	1870	1223	1942 E CALIF AV/N SUNNY AV, SU
		0			0 1325 KINGFIS WY, SU
		31			31 815 STE DR, SU
0	0	0	1010	1010	1010 W FREN AV/N85
0	0	0	1010	1010	1010 W FREN AV/N85
		21			21 725 CA DR, SU
9	147	67	696	549	772 830 E EL CAMIN SU
9	147	67	696	549	772 830 E EL CAMIN SU
		17			17 3755 EL CAMIN SC
120	976	86	1623	647	1829 1273 LA DR, SU

MER	SV1	16	13566	16538
MER	SV1	16	13566	16538
DR/E STON	SV6	61	14337	
ORNIA	SV1	16	14337	16538
VALE				
ORNIA	SV1	16	14337	16538
VALE				
ORNIA	SV1	16	14337	16538
VALE				
	SV6	62	17055	
HER				
WART	SV2	27	14337	
IONT , SU	SV5	53	16538	16538
IONT , SU	SV5	53	16538	16538
SCADE	SV5	54	13856	
- D REAL,	SV6	61	20264	16538
- D REAL,	SV6	61	20264	16538
D REAL,		SC	14337	
KESIDE	SV2	28	14337	16538

SV240670171	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670172	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670173	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670174	3/7/2024 1033R 12:00:00 AM	1033R	3		N
SV240670175	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670176	3/7/2024 1091D 12:00:00 AM	1091D	8		N
SV240670177	3/7/2024 SE 12:00:00 AM	SE	3	62N	Y
SV240670178	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670179	3/7/2024 1033R 12:00:00 AM	1033R	3	62N	N
				64N	N
SV240670180	3/7/2024 VAGRNT 12:00:00 AM	VAGRNT	3	52N	N
				54N	N
				74N	N
SV240670181	3/7/2024 SS 12:00:00 AM	SS	4	54N	Y
				74N	Y

				N
204234	204234	204234	203142	N
204157	204228	204805	211034	N
204157	204228	204848	211034	N
204302	204330	204901	205214	N
204302	204330	204911	205214	N
204837	204837	204837	205214	N
205238	205238	205400		N
205235	205235	205235	205745	N

		194			194 870 E EL CAMINO SU
		82			82 450 E PI DR, SU
		297			297 9 S280,
		63			63 1270 AL LN, SU
		23			23 757 LOI SU
		88			LAWRENCE STATION RD/ELK SU
0	0	0	428	428	428 WILD P SU
		30			30 1340 KINGFIS WY, SU
26	368	194	1717	1349	1937 1577 S RD, SU
26	368	194	1717	1349	1937 1577 S RD, SU
7	335	51	552	217	610 GOLD S GYMNA SU
7	335	51	552	217	610 GOLD S GYMNA SU
7	335	51	552	217	610 GOLD S GYMNA SU
0	0	0	310	310	310 E EL CA REAL JV SUNNY AV, SU
0	0	0	310	310	310 E EL CA REAL JV SUNNY AV, SU

-	SV6	61	20264	
3 REAL,				
ERSIAN	SV1	12	20264	
CU		CU	14337	
.BION	SV5	53	14337	
S AV,	SV5	51	14337	
NCE	SV2	23	20264	
N				
3 DR,				
ALMS,	SV6	63	17694	17694
	SV6	62	14337	
3HER				
WOLFE	SV6	62	14337	16538
WOLFE	SV6	62	14337	16538
TAR	SV5	52	20264	16538
.STICS,				
TAR	SV5	52	20264	16538
.STICS,				
TAR	SV5	52	20264	16538
.STICS,				
MINO	SV3	34	16538	16538
VO S				
VALE				
MINO	SV3	34	16538	16538
VO S				
VALE				

SV240670182	3/7/2024 1154 12:00:00 AM	1154	3	44N	Y
SV240670183	3/7/2024 T 12:00:00 AM	T	4	54N	Y
				74N	Y
SV240670184	3/7/2024 SE 12:00:00 AM	SE	3	54N	Y
SV240670185	3/7/2024 T 12:00:00 AM	T	4	11R	Y
				31R	Y
SV240670186	3/7/2024 WELCK 12:00:00 AM	5150	3	21R	N
				25R	N
SV240670187	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670188	3/7/2024 WRTSVC 12:00:00 AM	WRTSVC	3	31R	Y
				52N	Y
				62N	Y
				64N	Y

3/8/2024 2:01:50 PM

210023	210023	210023	210217	N
210146	210146	210420		B
210143	210143	210143	210545	B
211905	211905	211905	214439	N
212017	212017	212047	212611	B
212013	212013	212013	212625	B
212722	212757	214613	224325	R
212722	212757	214613	215615	R
213003	213003	213003	222741	A
212940	212940	212940	015028	A
212943	212943	213007		A
212952	212952	213007		A

0	0	0	114	114	114 810 KIFI SU
0	0	0	242	242	242 SUNNY SARATC RD/E FREMOI SU
0	0	0	242	242	242 SUNNY SARATC RD/E FREMOI SU
0	0	0	1534	1534	1534 ALBERT. AV/NOI DR, SU
0	0	0	372	372	372 S MATH AV/W WASHIN AV, SU
0	0	0	372	372	372 S MATH AV/W WASHIN AV, SU
8	1131	63	4563	3432	4634 735 E D AV, SU
8	1131	63	4563	3432	4634 735 E D AV, SU
		7			7 1602 HOLLEN AV, SU
0	0	0	15648	15648	15648 305 N MATHIL SU
0	0	0	15648	15648	15648 305 N MATHIL SU
0	0	0	15648	15648	15648 305 N MATHIL SU
0	0	0	15648	15648	15648 305 N MATHIL SU

ER RD,	SV2	27	16538	16538
VALE JGA	SV5	52	16538	16538
NT AV,				
VALE JGA	SV5	52	16538	16538
NT AV,				
A RLAND	SV5	56	19097	19097
IILDA	SV3	33	16538	16538
JGTON				
IILDA	SV3	33	16538	16538
JGTON				
UANE	SV2	26	20264	16538
UANE	SV2	26	20264	16538
IBECK	SV5	56	14337	
.DA AV,	SV1	13	16538	16538
.DA AV,	SV1	13	16538	16538
.DA AV,	SV1	13	16538	16538
.DA AV,	SV1	13	16538	16538

SV240670189	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670190	3/7/2024 SE 12:00:00 AM	SE	3	15R	Y
SV240670191	3/7/2024 1154 12:00:00 AM	1154	3	11R	Y
				15R	Y
				S5	Y
SV240670192	3/7/2024 SE 12:00:00 AM	SE	3	75R	Y
SV240670193	3/7/2024 T 12:00:00 AM	VC	3	22P	Y
				23P	Y
				25R	Y
				33P	Y
				42N	Y
				44N	Y
				54N	Y
				62N	Y
				64N	Y
				74N	Y
				75R	Y
				85R	Y
				94P	Y
				S3	Y

213712	213712	213712		214502	N
214506	214506	214506		221811	B
214508	214508	214549		221836	B
214711	214714	215916		221153	B
215307	215307	215307		215633	N
215947	215947			220053	A
215748	215748	220056		225309	A
215834	215834	220056		220832	A
215726	215726	220014		222616	A
215828	215828	215940	224645		A
215530	215530	215530		012545	A
215632	215632	220056		220820	A
215539	215539	215812	233106		A
215714	215714	215943		224518	A
215704	215704	215931		232209	A
215655	215655	215948		220316	A
215618	215618	215815		221142	A
215848	215848	215922		220502	A
215854	215854	215854	222402		A

[illegible]

'ALA	SV3	32	14337	
DND	SV1	14	16529	16529
UR IG, SU	SV1	14	16538	16538
UR IG, SU	SV1	14	16538	16538
UR IG, SU	SV1	14	16538	16538
FAIR V, SU	SV2	21	17027	17027
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538

SV240670193	3/7/2024 T 12:00:00 AM	VC	3	S4	Y
				TOW	Y
SV240670194	3/7/2024 20002 12:00:00 AM	20002	3	DO9	Y
SV240670195	3/7/2024 1154 12:00:00 AM	1154	3	11R	Y
				15R	Y
				25R	Y
SV240670196	3/7/2024 T 12:00:00 AM	T	4	31R	Y
				85R	Y
SV240670197	3/7/2024 20002J 12:00:00 AM	20002J	3	25R	N
SV240670198	3/7/2024 WRTSVC 12:00:00 AM	WRTSVC	3	85R	Y
SV240670199	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670200	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670201	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670202	3/7/2024 PK 12:00:00 AM	PK	3	31R	N

3/8/2024 2:01:50 PM

215642	215642	215929	220825	A
221005		221055		A
220002	220002	220002	222427	N
222538	222538	223038	223903	B
222534	222534	222534	223903	B
223027	223027	223446	223457	B
222741	222741	222741	223508	B
222750	222750	223311		B
223807	223835	224422	225758	R
224008	224008	224008	000031	N
225940	225952	231356	232704	C

0	0	0	12615	12615	12615 S WOLF RD/IRIS
0	0	0	12615	12615	12615 S WOLF RD/IRIS
0	0	0	1465	1465	1465 1140 ENTERP WY, SU
0	0	0	809	809	809 COLUM PARK, S
0	0	0	809	809	809 COLUM PARK, S
0	0	0	809	809	809 COLUM PARK, S
0	0	0	447	447	447 W EL CA/ REAL/S PASTOR SU
0	0	0	447	447	447 W EL CA/ REAL/S PASTOR SU
530	375	64	1191	816	1785 TASMAI DR/LAV EX, SU
0	0	0	4823	4823	4823 600 E WEDDE SU
		9			9 1399 HOLLEN AV, SU
		24			24 725 SUNNY SARATC RD, SU
		24			24 278 VELVETI DR, SU
3	856	60	1644	788	1707 226 AC/ DR, SU

E AV, SU	SV4	42	16538	16538
E AV, SU	SV4	42	16538	16538
RISE	SV1	10	14181	14181
BIA U	SV1	14	16538	16538
BIA U	SV1	14	16538	16538
BIA U	SV1	14	16538	16538
AMINO	SV3	33	16538	16538
IA AV,				
AMINO	SV3	33	16538	16538
IA AV,				
N /RENCE	SV2	23	20264	16538
LL DR,	SV3	21	20264	20264
IBECK	SV5	54	20264	
VALE JGA	SV5	52	20264	
LAKE	SV2	24	13856	
ALANES	SV3	31	13856	16538

SV240670203	3/7/2024 T 12:00:00 AM	T	4	21R	Y
				25R	Y
SV240670204	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670205	3/7/2024 911C 12:00:00 AM	911C	3		N
SV240670206	3/7/2024 REFER 12:00:00 AM	REFER	9		N
SV240670207	3/7/2024 SE 12:00:00 AM	SE	3	15R	Y
SV240670208	3/7/2024 SS 12:00:00 AM	SS	4	21R	Y
				25R	Y
SV240670209	3/7/2024 1180P 12:00:00 AM	1182	3	15R	N
				21R	N
				25R	N
SV240670210	3/7/2024 T 12:00:00 AM	T	4	42N	Y
				54N	Y
SV240670211	3/7/2024 952 12:00:00 AM	952	3	42N	N

3/8/2024 2:01:50 PM

230432	230432	230513	232034	C
230424	230424	230424	232034	C
				T
232015	232015	232015	232451	N
232116	232116	232116	232308	B
232120	232120	232120	232308	B
232910	232910	233537	234201	D
232833	232856	232856	234846	D
232833	232856	232856	234846	D
234657	234657	235141		C
234652	234652	234652	000353	C
000017	000051	000907	002141	B

0	0	0	970	970	970 LAWREI EX/E DL AV, SU
0	0	0	970	970	970 LAWREI EX/E DL AV, SU
		34			34 260 S SUNNY AV, SU
		36			36 260 S SUNNY AV, SU
		82			82 1484 HALFOF SC
0	0	0	276	276	276 330 S M AV, SU
0	0	0	112	112	112 LAWREI EX/E AR AV, SU
0	0	0	112	112	112 LAWREI EX/E AR AV, SU
3	23	32	1213	1190	1248 LAWREI EX/E DL AV, SU
3	23	32	1213	1190	1248 LAWREI EX/E DL AV, SU
3	23	32	1213	1190	1248 LAWREI EX/E DL AV, SU
0	0	0	1021	1021	1021 W FREN AV/S BERNAF AV, SU
0	0	0	1021	1021	1021 W FREN AV/S BERNAF AV, SU
19	530	42	1284	754	1345 970 HEL SU

NCE JANE	SV2	27	16538	16538
NCE JANE	SV2	27	16538	16538
VALE	SV3	34	13856	
VALE	SV3	34	20264	
RD AV,		SC	20264	
IURPHY	SV3	34	16529	16529
NCE .QUES	SV2	27	16538	16538
NCE .QUES	SV2	27	16538	16538
NCE JANE	SV2	27	20264	16538
NCE JANE	SV2	27	20264	16538
NCE JANE	SV2	27	20264	16538
IONT	SV5	51	16538	16538
DO				
IONT	SV5	51	16538	16538
DO				
.EN AV,	SV4	44	20264	16538

SV240670211	3/7/2024 952 12:00:00 AM	952	3	62N	N

3/8/2024 2:01:50 PM

000017

000051

000907

002141

B

19	530	42	1284	754	1345 970 HEL SU

.EN AV, SV4	44	20264	16538

Sample #17 - Patrol Unit Response Times for Perf Ind MS Update 2021

Patrol Unit Response Times fo

CALL NO	DATE OF CALL	CALL CREATED TIME	UNIT DISPATCH TIME	UNIT ENROUTE TIME
SV240640001	03/04/24	000527	000527	000527
SV240640002	03/04/24	000308	000814	000844
SV240640002	03/04/24	000308	000814	000841
SV240640003	03/04/24	001904	002243	002250
SV240640003	03/04/24	001904	002156	002250
SV240640003	03/04/24	001904	002156	002250
SV240640003	03/04/24	001904	002245	002245
SV240640004	03/04/24	003540	004003	
SV240640005	03/04/24	011408	011408	011408
SV240640005	03/04/24	011408	011900	011900
SV240640006	03/04/24	011604	011604	011604
SV240640006	03/04/24	011604	011605	011605
SV240640007	03/04/24	012227	012354	012419
SV240640007	03/04/24	012227	012608	012608
SV240640007	03/04/24	012227	012354	012419
SV240640009	03/04/24	020232	020649	020655
SV240640009	03/04/24	020232	020530	020530
SV240640009	03/04/24	020232	020335	020359
SV240640009	03/04/24	020232	020335	020359
SV240640009	03/04/24	020232	020410	020456
SV240640010	03/04/24	020352	020352	020352
SV240640011	03/04/24	022031	022138	022251
SV240640011	03/04/24	022031	022138	022942
SV240640011	03/04/24	022031	022138	022612
SV240640011	03/04/24	022031	022200	022200
SV240640011	03/04/24	022031	022240	022240
SV240640012	03/04/24	024902	024902	024902
SV240640013	03/04/24	025443	025443	025443
SV240640014	03/04/24	025856	030303	030303

r Perf Ind MS Update 2021

UNIT ONSCENE TIME	BEAT	UNIT ID	ADDRESS OF INCIDENT
000527	SV6	S4	DUNKIN DONUTS, SU
002336	SV6	52N	130 CRESCENT AV, SU
002148	SV6	64N	130 CRESCENT AV, SU
002809	SV4	44N	1085 E EL CAMINO REAL, SU
002753	SV4	74N	1085 E EL CAMINO REAL, SU
002644	SV4	92N	1085 E EL CAMINO REAL, SU
002657	SV4	S4	1085 E EL CAMINO REAL, SU
	SV1	DO9	760 SAN ALESO AV, SU
011408	SV4	52N	SPORTYS BIKINI BAR, SU
012146	SV4	64N	SPORTYS BIKINI BAR, SU
011604	SV4	74N	S WOLFE RD/E EL CAMINO REAL, SU
011607	SV4	92N	S WOLFE RD/E EL CAMINO REAL, SU
012623	SV4	44N	1085 E EL CAMINO REAL, SU
012625	SV4	64N	1085 E EL CAMINO REAL, SU
	SV4	75R	1085 E EL CAMINO REAL, SU
020919	SV4	21R	655 S FAIR OAKS AV, SU
020852	SV4	31R	655 S FAIR OAKS AV, SU
	SV4	44N	655 S FAIR OAKS AV, SU
	SV4	64N	655 S FAIR OAKS AV, SU
020811	SV4	75R	655 S FAIR OAKS AV, SU
020352	SV1	11R	LARKSPUR LANDING, SU
022359	SV2	11R	620 E MAUDE AV, SU
022942	SV2	15R	620 E MAUDE AV, SU
022744	SV2	25R	620 E MAUDE AV, SU
022359	SV2	35R	620 E MAUDE AV, SU
022616	SV2	52N	620 E MAUDE AV, SU
024902		75R	HQ, SU
025443	SV3	21R	CALTRAIN, SU
030303	SV3	11R	121 W EVELYN AV, SU

TYPE OF CALL
1154
1062
1062
415A
415A
415A
415A
PPT
SE
SE
T
T
415
415
415
415F
415F
415F
415F
415F
SE
1067
1067
1067
1067
1067
1062
SE
1154

SV240640014	03/04/24	025856	025856	025856
SV240640014	03/04/24	025856	025901	025901
SV240640015	03/04/24	030534	031209	031209
SV240640015	03/04/24	030534	031031	
SV240640015	03/04/24	030534	031206	031206
SV240640015	03/04/24	030534	031119	031201
SV240640015	03/04/24	030534	031031	031201
SV240640015	03/04/24	030534	031350	031350
SV240640016	03/04/24	032339	032619	032619
SV240640016	03/04/24	032339	032447	032447
SV240640016	03/04/24	032339	032447	032447
SV240640016	03/04/24	032339	032626	032626
SV240640016	03/04/24	032339	033111	033111
SV240640017	03/04/24	035239	043436	043436
SV240640017	03/04/24	035239	043403	043403
SV240640017	03/04/24	035239	043403	043403
SV240640019	03/04/24	042656	042656	042656
SV240640019	03/04/24	042656	042717	042717
SV240640020	03/04/24	050949	051932	051932
SV240640020	03/04/24	050949	051222	051222
SV240640020	03/04/24	050949	051321	051321
SV240640020	03/04/24	050949	051944	051944
SV240640020	03/04/24	050949	051222	051222
SV240640020	03/04/24	050949	052013	052013
SV240640020	03/04/24	050949	051336	051336
SV240640020	03/04/24	050949	060549	
SV240640022	03/04/24	062140	092035	092101
SV240640022	03/04/24	062140	062705	062705
SV240640024	03/04/24	065449	073757	073757
SV240640024	03/04/24	065449	085753	085753
SV240640025	03/04/24	070515	070720	070720
SV240640025	03/04/24	070515	070720	070720
SV240640026	03/04/24	070815	071019	071019
SV240640026	03/04/24	070815	071019	071019

025856	SV3	21R	121 W EVELYN AV, SU
030247	SV3	31R	121 W EVELYN AV, SU
031349	SV3	11R	1005 W EL CAMINO REAL, SU
	SV3	15R	1005 W EL CAMINO REAL, SU
034617	SV3	21R	1005 W EL CAMINO REAL, SU
031515	SV3	31R	1005 W EL CAMINO REAL, SU
031437	SV3	35R	1005 W EL CAMINO REAL, SU
031437	SV3	75R	1005 W EL CAMINO REAL, SU
033302	SV1	11R	EN CASA APARTMENTS, SU
033413	SV1	15R	EN CASA APARTMENTS, SU
	SV1	25R	EN CASA APARTMENTS, SU
032857	SV1	25R	EN CASA APARTMENTS, SU
033706	SV1	75R	EN CASA APARTMENTS, SU
044217	SV5	31R	DE ANZA PARK, SU
044157	SV5	35R	DE ANZA PARK, SU
043948	SV5	75R	DE ANZA PARK, SU
042656	SV1	11R	LAWRENCE EX/E DUANE AV, SU
043302	SV1	21R	LAWRENCE EX/E DUANE AV, SU
051932	SV4	11R	IRIS AV/HENDERSON AV, SU
052139	SV4	15R	IRIS AV/HENDERSON AV, SU
052001	SV4	21R	IRIS AV/HENDERSON AV, SU
053846	SV4	25R	IRIS AV/HENDERSON AV, SU
052044	SV4	31R	IRIS AV/HENDERSON AV, SU
052744	SV4	35R	IRIS AV/HENDERSON AV, SU
051943	SV4	75R	IRIS AV/HENDERSON AV, SU
	SV4	TOW	IRIS AV/HENDERSON AV, SU
092101	SV6	63H	1055 DUNFORD WY, SU
064434	SV6	63H	1055 DUNFORD WY, SU
	SV1	M5	105 W WEDDELL DR, SU
090610	SV1	M5	105 W WEDDELL DR, SU
071627	SV5	51H	639 S BERNARDO AV, SU
	SV5	53H	639 S BERNARDO AV, SU
071928	SV6	41H	1515 PARTRIDGE AV, SU
071424	SV6	43H	1515 PARTRIDGE AV, SU

1154
1154
488J
488J
488J
488J
488J
488J
1066
1066
1066
1066
1066
415M
415M
415M
T
T
1182
1182
1182
1182
1182
1182
1182
1182
459S
459S
PK
PK
647F
647F
459S
459S

SV240640026	03/04/24	070815	073957	073957
SV240640028	03/04/24	071257	073938	073938
SV240640029	03/04/24	071243	072528	072528
SV240640029	03/04/24	071243	074245	074245
SV240640029	03/04/24	071243	074154	
SV240640030	03/04/24	073313	073313	073313
SV240640032	03/04/24	073920	082323	082323
SV240640033	03/04/24	074723	074723	074723
SV240640033	03/04/24	074723	083036	083036
SV240640034	03/04/24	075337	075432	075432
SV240640034	03/04/24	075337	082837	082837
SV240640034	03/04/24	075337	075432	075432
SV240640034	03/04/24	075337	075432	075432
SV240640034	03/04/24	075337	075504	075504
SV240640034	03/04/24	075337	082926	082926
SV240640034	03/04/24	075337	075508	075508
SV240640034	03/04/24	075337	082813	082813
SV240640034	03/04/24	075337	083238	083238
SV240640034	03/04/24	075337	075704	075704
SV240640034	03/04/24	075337	084144	084144
SV240640034	03/04/24	075337	081843	081843
SV240640034	03/04/24	075337	082902	082902
SV240640034	03/04/24	075337	090148	090148
SV240640034	03/04/24	075337	084341	
SV240640036	03/04/24	081751	082358	082358
SV240640036	03/04/24	081751	081751	081751
SV240640036	03/04/24	081751	081754	081754
SV240640036	03/04/24	081751	081757	081757
SV240640036	03/04/24	081751	081834	081834
SV240640036	03/04/24	081751	082520	082520
SV240640036	03/04/24	081751	082035	
SV240640036	03/04/24	081751	081916	081916
SV240640036	03/04/24	081751	081831	081831
SV240640037	03/04/24	082131	082514	082514

075011	SV6	72J	1515 PARTRIDGE AV, SU
074532	SV1	M5	505 N MATHILDA AV, SU
073315	SV4	51H	CITY
075053	SV4	53H	CITY
	SV4	TOW	CITY
073313	SV4	T2	FOXTAIL DR/IRIS AV, SU
082829	SV1	M5	460 N BAYVIEW AV, SU
074723	SV6	T2	STOCKLMEIR SCHOOL, SU
083036	SV6	T2	STOCKLMEIR SCHOOL, SU
075913	SV1	12J	HOME DEPOT, SU
083024	SV1	14J	HOME DEPOT, SU
075938	SV1	14J	HOME DEPOT, SU
081031	SV1	22J	HOME DEPOT, SU
075823	SV1	24J	HOME DEPOT, SU
082950	SV1	32J	HOME DEPOT, SU
075959	SV1	32J	HOME DEPOT, SU
083648	SV1	34J	HOME DEPOT, SU
083238	SV1	43H	HOME DEPOT, SU
080026	SV1	63H	HOME DEPOT, SU
085001	SV1	72J	HOME DEPOT, SU
	SV1	S1	HOME DEPOT, SU
	SV1	S1	HOME DEPOT, SU
090148	SV1	S2	HOME DEPOT, SU
	SV1	TOW	HOME DEPOT, SU
082358	SV3	14J	PLAZA DE LAS FLORES, SU
081751	SV3	22J	PLAZA DE LAS FLORES, SU
081754	SV3	24J	PLAZA DE LAS FLORES, SU
081838	SV3	32J	PLAZA DE LAS FLORES, SU
082251	SV3	43H	PLAZA DE LAS FLORES, SU
084107	SV3	72J	PLAZA DE LAS FLORES, SU
	SV3	CSI	PLAZA DE LAS FLORES, SU
082248	SV3	S1	PLAZA DE LAS FLORES, SU
082346	SV3	S2	PLAZA DE LAS FLORES, SU
083641	SV6	S8	STOCKLMEIR SCHOOL, SU

[illegible]

SV240640037	03/04/24	082131	082131	082131
SV240640038	03/04/24	082751	082751	082751
SV240640040	03/04/24	084448	084448	084448
SV240640045	03/04/24	092129	092129	092129
SV240640046	03/04/24	092522	092522	092522
SV240640047	03/04/24	092439	104127	104417
SV240640047	03/04/24	092439	112015	112015
SV240640049	03/04/24	093210	093210	093210
SV240640050	03/04/24	093212	093212	093212
SV240640051	03/04/24	093831	093831	093831
SV240640052	03/04/24	094359	094359	094359
SV240640053	03/04/24	094402	094543	094543
SV240640053	03/04/24	094402	114216	114216
SV240640053	03/04/24	094402	094424	094424
SV240640053	03/04/24	094402	094424	094424
SV240640053	03/04/24	094402	104144	
SV240640053	03/04/24	094402	102411	102411
SV240640053	03/04/24	094402	101123	101123
SV240640053	03/04/24	094402	105459	110624
SV240640056	03/04/24	095405	095512	095512
SV240640056	03/04/24	095405	095418	095418
SV240640056	03/04/24	095405	095418	095418
SV240640057	03/04/24	095448	102314	102314
SV240640057	03/04/24	095448	102314	102314
SV240640058	03/04/24	100412	100412	100412
SV240640060	03/04/24	100906	101811	101811
SV240640060	03/04/24	100906	101907	101907
SV240640060	03/04/24	100906	101811	101811
SV240640061	03/04/24	101629	103437	103437

083044	SV6	V1	STOCKLMEIR SCHOOL, SU
082751	SV6	T2	FLOYD AV/BOBWHITE AV, SU
084448	SV5	T2	SUNNYVALE SARATOGA RD/ALBERTA AV, SU
092129	SV4	M5	233 E RED OAK DR, SU
092522	SV6	T2	MCDONALDS, SU
	SV6	63H	764 DEVONSHIRE WY, SU
112626	SV6	63H	764 DEVONSHIRE WY, SU
093210	SV6	T2	568 E EL CAMINO REAL, SU
093212	SV4	M5	903 MIRAMAR WY, SU
093831	SV4	M5	1230 HENDERSON AV, SU
094359	SV4	M5	971 HENDERSON AV, SU
095023	SV1	12J	N MATHILDA AV/INNOVATION WY, SU
	SV1	14J	N MATHILDA AV/INNOVATION WY, SU
110832	SV1	24J	N MATHILDA AV/INNOVATION WY, SU
	SV1	72J	N MATHILDA AV/INNOVATION WY, SU
	SV1	DO8	N MATHILDA AV/INNOVATION WY, SU
103917	SV1	M5	N MATHILDA AV/INNOVATION WY, SU
101123	SV1	S2	N MATHILDA AV/INNOVATION WY, SU
115538	SV1	TECH	N MATHILDA AV/INNOVATION WY, SU
100042	SV1	32J	610 N PASTORIA AV, SU
	SV1	41H	610 N PASTORIA AV, SU
100100	SV1	72J	610 N PASTORIA AV, SU
103305	SV1	32J	TACO BELL, SU
103305	SV1	34J	TACO BELL, SU
100412	SV3	72J	HQ
	SV5	32J	920 ROCKEFELLER DR, SU
102620	SV5	43H	920 ROCKEFELLER DR, SU
102620	SV5	51H	920 ROCKEFELLER DR, SU
104000	SV6	43H	954 E EL CAMINO REAL, SU

PUBSVC
T
T
PK
T
VIOLCO
VIOLCO
T
PK
PK
PK
EMS
EMS
EMS
EMS
EMS
EMS
EMS
EMS
EMS
EMS
EMS
EMS
WELCK
WELCK
EV
WELCK
WELCK
WELCK
1033C

SV240640061	03/04/24	101629	103437	103437
SV240640065	03/04/24	103102	103902	103902
SV240640065	03/04/24	103102	103902	103902
SV240640065	03/04/24	103102	110604	110604
SV240640066	03/04/24	104459	104459	104459
SV240640067	03/04/24	104522	121653	121653
SV240640068	03/04/24	104919	105033	105041
SV240640069	03/04/24	104019	115608	115612
SV240640070	03/04/24	105226	105357	105357
SV240640070	03/04/24	105226	105357	105357
SV240640070	03/04/24	105226	105448	105448
SV240640071	03/04/24	105731	110048	110048
SV240640072	03/04/24	111236	111236	111236
SV240640072	03/04/24	111236	150955	150955
SV240640072	03/04/24	111236	153428	153428
SV240640075	03/04/24	112308	112343	112343
SV240640075	03/04/24	112308	112718	112718
SV240640078	03/04/24	113515	125019	125019
SV240640078	03/04/24	113515	125019	125019
SV240640079	03/04/24	114349	114349	114349
SV240640080	03/04/24	114446	114613	114613
SV240640080	03/04/24	114446	114613	114613
SV240640081	03/04/24	120250	120444	120444
SV240640081	03/04/24	120250	120444	120444
SV240640083	03/04/24	122334	122349	122349
SV240640083	03/04/24	122334	122455	122455
SV240640083	03/04/24	122334	122535	122535
SV240640084	03/04/24	121654	175326	175326
SV240640084	03/04/24	121654	133628	133628
SV240640084	03/04/24	121654	162820	162916
SV240640084	03/04/24	121654	125425	125425
SV240640086	03/04/24	123438	123438	123438
SV240640086	03/04/24	123438	125321	125321

	SV6	51H	954 E EL CAMINO REAL, SU
104509	SV2	32J	LAKESIDE DR/LAKEWAY DR, SU
104519	SV2	34J	LAKESIDE DR/LAKEWAY DR, SU
	SV2	72J	LAKESIDE DR/LAKEWAY DR, SU
104459		43H	EL CAMINO REAL/HALFORD AV, SC
122812	SV2	M5	1191 TUCSON AV, SU
105041	SV6	F12	1343 POPLAR AV, SU
115612	SV4	F12	1234 HENDERSON AV, SU
105711	SV6	43H	750 E EL CAMINO REAL, SU
105727	SV6	51H	750 E EL CAMINO REAL, SU
105928	SV6	63H	750 E EL CAMINO REAL, SU
111712	SV6	M5	569 CRESCENT AV, SU
111236	SV3	72J	HQ
150955	SV3	72J	HQ
153428	SV3	72J	HQ
	SV4	43H	S WOLFE RD JSO OLD SAN FRANCISCO RD, SU
113256	SV4	M5	S WOLFE RD JSO OLD SAN FRANCISCO RD, SU
125551	SV3	32P	174 CARROLL ST, SU
125533	SV3	33P	174 CARROLL ST, SU
114349		C2	3736 POINCIANA DR, SC
115936	SV2	51H	E DUANE AV/SAN MIGUEL AV, SU
120006	SV2	53H	E DUANE AV/SAN MIGUEL AV, SU
121546	SV6	51H	800 E EL CAMINO REAL, SU
	SV6	53H	800 E EL CAMINO REAL, SU
123132	SV2	14J	610 E WEDDELL DR, SU
	SV2	51H	610 E WEDDELL DR, SU
	SV2	53H	610 E WEDDELL DR, SU
180727	SV2	13P	COSTCO, SU
	SV2	23P	COSTCO, SU
162918	SV2	23P	COSTCO, SU
152532	SV2	M6	COSTCO, SU
123438	SV4	41H	DICKS, SU
125321	SV4	M5	DICKS, SU

1033C
OUT
OUT
OUT
T
488
1091MC
1091Q
1066
1066
1066
GANG
EV
EV
EV
1125
1125
WELCK
WELCK
SE
WELCK
WELCK
1066
1066
EMS
EMS
EMS
20002
20002
20002
20002
SE
SE

SV240640089	03/04/24	124242	124326	124326
SV240640089	03/04/24	124242	124326	124326
SV240640091	03/04/24	123102	183938	183938
SV240640091	03/04/24	123102	131913	131913
SV240640092	03/04/24	125152	125152	125152
SV240640093	03/04/24	124959	140928	140931
SV240640093	03/04/24	124959	154535	
SV240640093	03/04/24	124959	135646	135650
SV240640094	03/04/24	125218	152818	152827
SV240640095	03/04/24	125634	125634	125634
SV240640097	03/04/24	130119	134328	134328
SV240640097	03/04/24	130119	071251	071251
SV240640097	03/04/24	130119	130119	130119
SV240640097	03/04/24	130119	070945	070945
SV240640097	03/04/24	130119	073225	073225
SV240640097	03/04/24	130119	135341	135341
SV240640097	03/04/24	130119	071519	071519
SV240640097	03/04/24	130119	071254	071254
SV240640097	03/04/24	130119	140219	140219
SV240640098	03/04/24	130301	130301	130301
SV240640099	03/04/24	130516	130658	
SV240640100	03/04/24	130725	130725	130725
SV240640101	03/04/24	131238	131238	131238
SV240640102	03/04/24	131421	131421	131421
SV240640103	03/04/24	131612	131612	131612
SV240640104	03/04/24	131732	131732	131732
SV240640105	03/04/24	131744	131744	131744
SV240640106	03/04/24	131728	131827	131832
SV240640107	03/04/24	132633	132633	132633
SV240640108	03/04/24	133114	133114	133114
SV240640109	03/04/24	133644	133738	133738
SV240640109	03/04/24	133644	133827	133827
SV240640109	03/04/24	133644	133738	133738

130429	SV2	13P	309 MEADOWLAKE DR, SU
125951	SV2	23P	309 MEADOWLAKE DR, SU
185606	SV3	15R	HQ, SU
132309	SV3	32P	HQ, SU
125152	SV3	83P	CVS PHARMACY, SU
	SV1	F12	450 N MATHILDA AV, SU
	SV1	F12	450 N MATHILDA AV, SU
135650	SV1	F12	450 N MATHILDA AV, SU
154556	SV2	M6	1159 SONORA CT, SU
125634	SV2	T2	COSTCO, SU
	SV4	41H	956 MANGROVE AV, SU
073439	SV4	41H	956 MANGROVE AV, SU
130119	SV4	43H	956 MANGROVE AV, SU
072319	SV4	43H	956 MANGROVE AV, SU
073225	SV4	51H	956 MANGROVE AV, SU
	SV4	53H	956 MANGROVE AV, SU
073305	SV4	53H	956 MANGROVE AV, SU
071254	SV4	63H	956 MANGROVE AV, SU
141650	SV4	63H	956 MANGROVE AV, SU
130301	SV3	73P	HQ, SU
	SV2	F12	825 SANTA PAULA AV, SU
130725	SV2	T2	COSTCO, SU
131238	SV4	51H	DICKS, SU
131421	SV1	83P	894 ROSS DR, SU
131612	SV1	93P	N MATHILDA AV/N101, SU
131732	SV3	33P	W EL CAMINO REAL/S PASTORIA AV, SU
131744	SV1	83P	900 HAMLIN CT, SU
131832	SV2	F12	1386 TORRANCE AV, SU
132633	SV2	T2	COSTCO, SU
133114	SV2	T2	COSTCO, SU
134057	SV2	13P	WILDWOOD AV/TORRANCE AV, SU
133827	SV2	23P	WILDWOOD AV/TORRANCE AV, SU
	SV2	33P	WILDWOOD AV/TORRANCE AV, SU

415A
415A
PD
PD
FD
1091C
1091C
1091C
PK
T
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
FO
1091MC
T
CITRES
SE
T
T
SE
1091MC
T
T
459AI
459AI
459AI

SV240640109	03/04/24	133644	133901	133901
SV240640109	03/04/24	133644	133738	133738
SV240640109	03/04/24	133644	134011	134011
SV240640111	03/04/24	134421	143739	143739
SV240640111	03/04/24	134421	143711	143711
SV240640111	03/04/24	134421	143711	143711
SV240640111	03/04/24	134421	143728	143728
SV240640112	03/04/24	134909	135215	135215
SV240640112	03/04/24	134909	135407	135407
SV240640112	03/04/24	134909	135444	135444
SV240640112	03/04/24	134909	135226	135226
SV240640112	03/04/24	134909	140549	140549
SV240640112	03/04/24	134909	135215	135215
SV240640112	03/04/24	134909	150338	
SV240640112	03/04/24	134909	135249	135249
SV240640112	03/04/24	134909	142245	142245
SV240640112	03/04/24	134909	135344	135344
SV240640113	03/04/24	135526	152912	152912
SV240640116	03/04/24	140229	140229	140229
SV240640117	03/04/24	140254	142014	142014
SV240640117	03/04/24	140254	142014	142014
SV240640127	03/04/24	144519	150945	150945
SV240640128	03/04/24	150631	151054	151054
SV240640129	03/04/24	151518	151518	151518
SV240640130	03/04/24	152907	153659	153701
SV240640131	03/04/24	153142	153142	153142
SV240640131	03/04/24	153142	153142	153142
SV240640131	03/04/24	153142	153142	153142
SV240640132	03/04/24	153103	154544	154546
SV240640137	03/04/24	154701	161514	
SV240640138	03/04/24	155119	155735	155735
SV240640139	03/04/24	160123	160123	160123
SV240640140	03/04/24	160552	160552	160552

134733	SV2	63H	WILDWOOD AV/TORRANCE AV, SU
	SV2	83P	WILDWOOD AV/TORRANCE AV, SU
134011	SV2	T2	WILDWOOD AV/TORRANCE AV, SU
144101	SV2	33P	600 E WEDDELL DR, SU
	SV2	73P	600 E WEDDELL DR, SU
144101	SV2	93P	600 E WEDDELL DR, SU
144727	SV2	S3	600 E WEDDELL DR, SU
140126	SV1	33P	CHATEAU SIERRA APTS #9, SU
135914	SV1	51H	CHATEAU SIERRA APTS #9, SU
141912	SV1	72J	CHATEAU SIERRA APTS #9, SU
	SV1	73P	CHATEAU SIERRA APTS #9, SU
141414	SV1	73P	CHATEAU SIERRA APTS #9, SU
143724	SV1	83P	CHATEAU SIERRA APTS #9, SU
	SV1	93P	CHATEAU SIERRA APTS #9, SU
140122	SV1	93P	CHATEAU SIERRA APTS #9, SU
142831	SV1	S2	CHATEAU SIERRA APTS #9, SU
140750	SV1	S3	CHATEAU SIERRA APTS #9, SU
153541	SV1	13P	400 W CALIFORNIA AV, SU
140229	SV1	T2	BISHOP SCHOOL, SU
142751	SV3	S8	464 BRYAN AV, SU
142751	SV3	V1	464 BRYAN AV, SU
150945	SV5	51H	1281 ALBION LN, SU
151315	SV3	33P	HQ, SU
151518	SV1	93P	ST1, SU
153936	SV2	F12	657 SAN JUAN DR, SU
153142	SV3	41H	HQ, SU
153142	SV3	51H	HQ, SU
153142	SV3	72J	HQ, SU
155349	SV4	F12	763 LYNXWOOD CT, SU
	SV3	DO8	1172 AYALA DR, SU
160352	SV2	13P	596 DE GUIGNE DR, SU
160123		F12	WCSV
160552	SV3	93P	W EL CAMINO REAL/S FRANCES ST, SU

459AI
459AI
459AI
415F
415F
415F
415F
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
PK
TRF
WELCK
WELCK
1033R
PD
FD
1091I
1066
1066
1066
1091I
WELCK
243E
ACT
T

SV240640142	03/04/24	162230	185411	185411
SV240640142	03/04/24	162230	185411	185411
SV240640143	03/04/24	164016	164025	164025
SV240640143	03/04/24	164016	164023	164023
SV240640145	03/04/24	164126	194458	194458
SV240640145	03/04/24	164126	190424	190424
SV240640147	03/04/24	164713	164937	
SV240640147	03/04/24	164713	164937	
SV240640149	03/04/24	164925	182131	182131
SV240640150	03/04/24	165429	171539	171539
SV240640150	03/04/24	165429	165503	165503
SV240640150	03/04/24	165429	165503	165503
SV240640151	03/04/24	170540	173420	173420
SV240640151	03/04/24	170540	173420	173420
SV240640152	03/04/24	171717	171914	171914
SV240640153	03/04/24	171858	172028	172028
SV240640153	03/04/24	171858	172028	172028
SV240640153	03/04/24	171858	172118	172118
SV240640155	03/04/24	172149	172242	
SV240640156	03/04/24	172330	182314	182316
SV240640161	03/04/24	172950	104608	
SV240640161	03/04/24	172950	110948	
SV240640161	03/04/24	172950	174953	174955
SV240640161	03/04/24	172950	105607	105613
SV240640161	03/04/24	172950	141256	141258
SV240640161	03/04/24	172950	121331	124104
SV240640163	03/04/24	173416	173730	
SV240640164	03/04/24	174011	174049	
SV240640166	03/04/24	174654	174947	174947
SV240640166	03/04/24	174654	174757	174757
SV240640166	03/04/24	174654	174752	174752
SV240640166	03/04/24	174654	174752	174752
SV240640166	03/04/24	174654	175246	175246
SV240640166	03/04/24	174654	174825	174825

190456	SV4	13P	685 FOXTAIL DR, SU
190343	SV4	74N	685 FOXTAIL DR, SU
	SV3	83P	TACO BELL, SU
164023	SV3	93P	TACO BELL, SU
195242	SV4	42N	1035 ASTER AV, SU
191707	SV4	42N	1035 ASTER AV, SU
	SV3	83P	HQ, SU
	SV3	DO8	HQ, SU
182910	SV6	52N	420 CIRRUS AV, SU
172719	SV1	52N	800 N MARY AV, SU
170115	SV1	83P	800 N MARY AV, SU
165942	SV1	93P	800 N MARY AV, SU
174400	SV5	42N	902 W REMINGTON DR, SU
174251	SV5	92N	902 W REMINGTON DR, SU
173353	SV5	M6	686 GRAND COULEE AV, SU
172842	SV5	42N	CVS PHARMACY, SU
	SV5	74N	CVS PHARMACY, SU
173053	SV5	92N	CVS PHARMACY, SU
	SV1	SEWER	215 E DUANE AV, SU
183527	SV4	F12	1059 LILY AV, SU
	SV2	F12	810 GRIDLEY TE, SU
	SV2	F12	810 GRIDLEY TE, SU
	SV2	F12	810 GRIDLEY TE, SU
105613	SV2	F12	810 GRIDLEY TE, SU
142356	SV2	F12	810 GRIDLEY TE, SU
124104	SV2	F12	810 GRIDLEY TE, SU
	SV1	BOL	W CALIFORNIA AV/N MARY AV, SU
	SV6	SEWER	1197 LERWICK CT, SU
175703	SV6	52N	1753 LINNET LN, SU
175718	SV6	73P	1753 LINNET LN, SU
175923	SV6	74N	1753 LINNET LN, SU
	SV6	93P	1753 LINNET LN, SU
175913	SV6	93P	1753 LINNET LN, SU
175825	SV6	S4	1753 LINNET LN, SU

CSB
CSB
WELCK
WELCK
FRAUD
FRAUD
WRTSVC
WRTSVC
20002
1053P
1053P
1053P
415F
415F
PK
1066
1066
1066
PW
1091D
1091Q
1091Q
1091Q
1091Q
1091Q
1091Q
BOL
PW
242J
242J
242J
242J
242J
242J

SV240640167	03/04/24	174716	181812	181812
SV240640168	03/04/24	175342	184612	184612
SV240640168	03/04/24	175342	184105	184105
SV240640168	03/04/24	175342	184156	
SV240640168	03/04/24	175342	180441	180441
SV240640172	03/04/24	180805	181645	181645
SV240640172	03/04/24	180805	181012	181218
SV240640172	03/04/24	180805	181012	181223
SV240640173	03/04/24	181133	182012	182012
SV240640173	03/04/24	181133	181830	181850
SV240640173	03/04/24	181133	181830	181850
SV240640174	03/04/24	181741	181741	181741
SV240640177	03/04/24	182404	182512	182512
SV240640177	03/04/24	182404	182455	182455
SV240640177	03/04/24	182404	182455	182455
SV240640177	03/04/24	182404	182601	182601
SV240640177	03/04/24	182404	183200	
SV240640178	03/04/24	183030	183032	183032
SV240640178	03/04/24	183030	183030	183030
SV240640179	03/04/24	183051	184048	184048
SV240640179	03/04/24	183051	184213	184213
SV240640179	03/04/24	183051	184343	184343
SV240640179	03/04/24	183051	184048	184048
SV240640179	03/04/24	183051	184213	184213
SV240640184	03/04/24	191434	191434	191434
SV240640185	03/04/24	191331	193141	193141
SV240640186	03/04/24	192236	192240	192240
SV240640186	03/04/24	192236	192319	192319
SV240640186	03/04/24	192236	192325	192325
SV240640186	03/04/24	192236	192240	192240
SV240640187	03/04/24	192944	192947	192947
SV240640187	03/04/24	192944	192944	192944
SV240640188	03/04/24	193930	194124	
SV240640190	03/04/24	204059	204153	

182323	SV5	S4	CVS PHARMACY, SU
185733	SV2	73P	1326 SOCORRO AV, SU
	SV2	74N	1326 SOCORRO AV, SU
	SV2	CSI	1326 SOCORRO AV, SU
181734	SV2	M6	1326 SOCORRO AV, SU
182200	SV6	15R	BLUE JAY DR/LOCKSUNART WY, SU
181955	SV6	42N	BLUE JAY DR/LOCKSUNART WY, SU
183300	SV6	92N	BLUE JAY DR/LOCKSUNART WY, SU
182733	SV1	13P	999 HAMLIN CT, SU
182805	SV1	33P	999 HAMLIN CT, SU
	SV1	73P	999 HAMLIN CT, SU
181741	SV1	13P	320 SOQUEL WY, SU
182653	SV1	23P	N MARY AV/BUENA VISTA AV, SU
183109	SV1	73P	N MARY AV/BUENA VISTA AV, SU
	SV1	93P	N MARY AV/BUENA VISTA AV, SU
	SV1	93P	N MARY AV/BUENA VISTA AV, SU
	SV1	TOW	N MARY AV/BUENA VISTA AV, SU
	SV3	74N	E EVELYN AV/S BAYVIEW AV, SU
183030	SV3	93P	E EVELYN AV/S BAYVIEW AV, SU
	SV2	74N	1247 LAKESIDE DR, SU
	SV2	74N	1247 LAKESIDE DR, SU
185157	SV2	92N	1247 LAKESIDE DR, SU
	SV2	93P	1247 LAKESIDE DR, SU
185137	SV2	93P	1247 LAKESIDE DR, SU
191434	SV3	33P	DOWNTOWN, SU
193530	SV1	52N	E AHWANEE AV/MORSE AV, SU
	SV6	23P	175 E REMINGTON DR, SU
	SV6	33P	175 E REMINGTON DR, SU
192704	SV6	33P	175 E REMINGTON DR, SU
	SV6	52N	175 E REMINGTON DR, SU
193243	SV3	33P	S FAIR OAKS AV/E OLIVE AV, SU
192944	SV3	42N	S FAIR OAKS AV/E OLIVE AV, SU
	SV2	SEWER	956 HIGHLAND TE, SU
	SV2	WATER	956 HIGHLAND TE, SU

1066
459R
459R
459R
459R
WELCK
WELCK
WELCK
415
415
415
SS
1180P
1180P
1180P
1180P
1180P
T
T
415F
415F
415F
415F
415F
SE
10851
EMS
EMS
EMS
EMS
T
T
PW
PW

SV240640191	03/04/24	204041	204347	204347
SV240640191	03/04/24	204041	204300	204300
SV240640191	03/04/24	204041	204300	204300
SV240640193	03/04/24	205005	205005	205005
SV240640194	03/04/24	205715	210228	211015
SV240640196	03/04/24	210655	210740	210742
SV240640196	03/04/24	210655	210740	210742
SV240640196	03/04/24	210655	211137	211137
SV240640198	03/04/24	211335	211335	211335
SV240640198	03/04/24	211335	211335	211335
SV240640199	03/04/24	212345	212345	212345
SV240640200	03/04/24	213134	213139	213139
SV240640200	03/04/24	213134	213204	213206
SV240640200	03/04/24	213134	213134	213134
SV240640201	03/04/24	214641	215309	
SV240640203	03/04/24	215443	215443	215443
SV240640204	03/04/24	215623	215639	215639
SV240640204	03/04/24	215623	215623	215623
SV240640205	03/04/24	220609	220616	220616
SV240640205	03/04/24	220609	221517	221517
SV240640205	03/04/24	220609	221646	221646
SV240640205	03/04/24	220609	221957	221957
SV240640205	03/04/24	220609	220609	220609
SV240640206	03/04/24	221307	221451	
SV240640207	03/04/24	222334	222334	222334
SV240640208	03/04/24	223022	223726	223726
SV240640208	03/04/24	223022	224900	224900
SV240640208	03/04/24	223022	224706	224706
SV240640208	03/04/24	223022	223431	223431
SV240640208	03/04/24	223022	223659	223659
SV240640208	03/04/24	223022	224016	224016
SV240640208	03/04/24	223022	223431	223431
SV240640209	03/04/24	223721	224133	224133
SV240640209	03/04/24	223721	224133	224133

	SV4	42N	WILLOW BEND APTS #1130, SU
	SV4	74N	WILLOW BEND APTS #1130, SU
	SV4	92N	WILLOW BEND APTS #1130, SU
205005	SV6	92N	QUAIL AV/DUNFORD WY, SU
211015	SV2	BOL	LAWRENCE EX/E ARQUES AV, SU
211719	SV6	42N	999 GLENBAR AV, SU
211718	SV6	52N	999 GLENBAR AV, SU
211742	SV6	S4	999 GLENBAR AV, SU
212148	SV4	31R	1033 IRIS AV, SU
212132	SV4	35R	1033 IRIS AV, SU
214035	SV3	73P	HQ, SU
	SV1	11R	TRAVEL INN, SU
213315	SV1	25R	TRAVEL INN, SU
213134	SV1	93P	TRAVEL INN, SU
	SV1	DO9	333 LASTRETO AV, SU
215443	SV1	25R	VAGABOND INN, SU
220010	SV1	11R	KFC, SU
215623	SV1	93P	KFC, SU
	SV5	42N	SPORTYS BIKINI BAR, SU
221815	SV5	42N	SPORTYS BIKINI BAR, SU
222003	SV5	52N	SPORTYS BIKINI BAR, SU
221957	SV5	92N	SPORTYS BIKINI BAR, SU
220609	SV5	S4	SPORTYS BIKINI BAR, SU
		BOL	555 E EVELYN AV, MV
222605	SV3	93P	HQ, SU
223845	SV4	11R	660 GRAND FIR AV, SU
224900	SV4	15R	660 GRAND FIR AV, SU
224900	SV4	21R	660 GRAND FIR AV, SU
223715	SV4	31R	660 GRAND FIR AV, SU
224158	SV4	35R	660 GRAND FIR AV, SU
	SV4	75R	660 GRAND FIR AV, SU
224018	SV4	92N	660 GRAND FIR AV, SU
	SV6	21R	FIFE WY/GRACKLE WY, SU
	SV6	25R	FIFE WY/GRACKLE WY, SU

911
911
911
SE
BOL
415F
415F
415F
FO
FO
EV
SS
SS
SS
1062
SE
SS
SS
1154
1154
1154
1154
1154
BOL
EV
1066
1066
1066
1066
1066
1066
1066
WELCK
WELCK

SV240640209	03/04/24	223721	224628	224628
SV240640209	03/04/24	223721	224522	224522
SV240640209	03/04/24	223721	224323	224323
SV240640209	03/04/24	223721	224645	224645
SV240640211	03/04/24	225206	230222	230222
SV240640211	03/04/24	225206	225643	225643
SV240640211	03/04/24	225206	225738	225738
SV240640211	03/04/24	225206	225438	225438
SV240640211	03/04/24	225206	225958	225958
SV240640211	03/04/24	225206	230135	230135
SV240640211	03/04/24	225206	230214	230214
SV240640211	03/04/24	225206	225539	225539
SV240640211	03/04/24	225206	225607	225607
SV240640211	03/04/24	225206	225527	225527
SV240640211	03/04/24	225206	225438	225438
SV240640211	03/04/24	225206	230046	230046
SV240640213	03/04/24	230347	232725	232725
SV240640213	03/04/24	230347	232806	232806
SV240640213	03/04/24	230347	232725	232725
SV240640215	03/04/24	234757	234757	234757
SV240650001	03/05/24	001400	001942	001942
SV240650001	03/05/24	001400	001942	001942
SV240650002	03/05/24	002150	002150	002150
SV240650003	03/05/24	002421	002616	002618
SV240650004	03/05/24	003105	003105	003105
SV240650005	03/05/24	003455	003455	003455
SV240650007	03/05/24	004328	004328	004328
SV240650008	03/05/24	011345	011622	011622
SV240650008	03/05/24	011345	160429	160431
SV240650010	03/05/24	013655	014313	014313
SV240650010	03/05/24	013655	014453	014453
SV240650010	03/05/24	013655	014022	014219

225133	SV6	42N	FIFE WY/GRACKLE WY, SU
225234	SV6	74N	FIFE WY/GRACKLE WY, SU
	SV6	75R	FIFE WY/GRACKLE WY, SU
224841	SV6	75R	FIFE WY/GRACKLE WY, SU
230222	SV5	11R	1176 W EL CAMINO REAL, SU
230200	SV5	15R	1176 W EL CAMINO REAL, SU
230141	SV5	21R	1176 W EL CAMINO REAL, SU
	SV5	25R	1176 W EL CAMINO REAL, SU
230123	SV5	25R	1176 W EL CAMINO REAL, SU
230357	SV5	31R	1176 W EL CAMINO REAL, SU
230214	SV5	35R	1176 W EL CAMINO REAL, SU
230213	SV5	42N	1176 W EL CAMINO REAL, SU
230211	SV5	74N	1176 W EL CAMINO REAL, SU
230038	SV5	92N	1176 W EL CAMINO REAL, SU
	SV5	S5	1176 W EL CAMINO REAL, SU
230127	SV5	S5	1176 W EL CAMINO REAL, SU
	SV4	31R	180 ELM CT, SU
	SV4	42N	180 ELM CT, SU
232910	SV4	52N	180 ELM CT, SU
234757		25R	ACALANES DR
003354	SV5	42N	1603 SUNNYVALE SARATOGA RD, SU
002601	SV5	52N	1603 SUNNYVALE SARATOGA RD, SU
002150	SV2	21R	FAIR OAKS PARK, SU
004701	SV3	31R	405 CENTRAL AV, SU
003105	SV4	74N	S WOLFE RD/E EVELYN AV, SU
003455	SV2	21R	LAKEWOOD PARK, SU
004328		25R	EL CAMINO REAL/LAWRENCE EX, SC
012314	SV2	21R	910 E DUANE AV, SU
160905	SV2	F12	910 E DUANE AV, SU
014609	SV4	21R	900 HENDERSON AV, SU
014921	SV4	35R	900 HENDERSON AV, SU
014457	SV4	42N	900 HENDERSON AV, SU

WELCK
WELCK
WELCK
WELCK
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
OUTSVC
OUTSVC
OUTSVC
SE
415F
415F
SE
PK
SE
SE
SE
1091D
1091D
WELCK
WELCK
WELCK

SV240650010	03/05/24	013655	014455	014455
SV240650010	03/05/24	013655	014055	014055
SV240650010	03/05/24	013655	014136	014136
SV240650010	03/05/24	013655	014022	014304
SV240650010	03/05/24	013655	014707	014707
SV240650011	03/05/24	014906	015810	015810
SV240650011	03/05/24	014906	015317	015317
SV240650011	03/05/24	014906	015501	015501
SV240650011	03/05/24	014906	020055	020055
SV240650011	03/05/24	014906	015317	015317
SV240650011	03/05/24	014906	015356	015356
SV240650011	03/05/24	014906	015410	015410
SV240650011	03/05/24	014906	015539	015539
SV240650011	03/05/24	014906	020450	020450
SV240650012	03/05/24	020019	020138	020138
SV240650012	03/05/24	020019	020227	020227
SV240650012	03/05/24	020019	020138	020138
SV240650012	03/05/24	020019	020745	020745
SV240650013	03/05/24	023646	023646	023646
SV240650014	03/05/24	024549	024558	024558
SV240650014	03/05/24	024549	024549	024549
SV240650015	03/05/24	024631	031227	031227
SV240650015	03/05/24	024631	025218	025220
SV240650015	03/05/24	024631	025218	025220
SV240650015	03/05/24	024631	025459	025459
SV240650015	03/05/24	024631	030741	030741
SV240650016	03/05/24	025103	025349	
SV240650017	03/05/24	031300	032844	032844
SV240650017	03/05/24	031300	032805	032832
SV240650017	03/05/24	031300	032805	032832
SV240650018	03/05/24	031557	031557	031557
SV240650019	03/05/24	033149	033149	033149
SV240650019	03/05/24	033149	033305	033305
SV240650019	03/05/24	033149	033153	033153

014916	SV4	52N	900 HENDERSON AV, SU
014630	SV4	74N	900 HENDERSON AV, SU
014746	SV4	75R	900 HENDERSON AV, SU
014304	SV4	92N	900 HENDERSON AV, SU
	SV4	S4	900 HENDERSON AV, SU
015810	SV4	11R	993 HELEN AV, SU
	SV4	21R	993 HELEN AV, SU
015531	SV4	21R	993 HELEN AV, SU
020626	SV4	31R	993 HELEN AV, SU
015502	SV4	35R	993 HELEN AV, SU
015617	SV4	42N	993 HELEN AV, SU
015515	SV4	52N	993 HELEN AV, SU
015734	SV4	75R	993 HELEN AV, SU
020450	SV4	S4	993 HELEN AV, SU
	SV2	15R	720 N FAIR OAKS AV, SU
020841	SV2	21R	720 N FAIR OAKS AV, SU
020615	SV2	25R	720 N FAIR OAKS AV, SU
020745	SV2	92N	720 N FAIR OAKS AV, SU
023646	SV2	25R	SPORTS BASEMENT, SU
024718	SV4	11R	E EL CAMINO REAL/MARIA LN, SU
024549	SV4	52N	E EL CAMINO REAL/MARIA LN, SU
031227	SV1	11R	1029 BORREGAS AV, SU
030026	SV1	15R	1029 BORREGAS AV, SU
025925	SV1	21R	1029 BORREGAS AV, SU
030033	SV1	25R	1029 BORREGAS AV, SU
	SV1	35R	1029 BORREGAS AV, SU
	SV6	DO9	126 CRESCENT AV, SU
033324	SV2	21R	1290 ANVILWOOD CT, SU
033228	SV2	25R	1290 ANVILWOOD CT, SU
	SV2	35R	1290 ANVILWOOD CT, SU
031557	SV3	75R	HQ, SU
033149	SV1	11R	N MATHILDA AV/ROSS DR, SU
033455	SV1	15R	N MATHILDA AV/ROSS DR, SU
	SV1	35R	N MATHILDA AV/ROSS DR, SU

WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
1066
1066
1066
1066
SE
T
T
415F
415F
415F
415F
415F
REPO
1033C
1033C
1033C
EV
T
T
T

SV240650020	03/05/24	032825	082138	
SV240650020	03/05/24	032825	083441	
SV240650020	03/05/24	032825	082138	
SV240650020	03/05/24	032825	083441	
SV240650020	03/05/24	032825	033300	033300
SV240650021	03/05/24	034430	035304	035328
SV240650021	03/05/24	034430	035304	035328
SV240650023	03/05/24	035103	042206	
SV240650023	03/05/24	035103	035103	035103
SV240650023	03/05/24	035103	040133	040133
SV240650024	03/05/24	035807	035935	
SV240650024	03/05/24	035807	035935	
SV240650025	03/05/24	040155	040155	040155
SV240650025	03/05/24	040155	040157	040157
SV240650025	03/05/24	040155	040243	040243
SV240650025	03/05/24	040155	041041	041041
SV240650025	03/05/24	040155	040807	040807
SV240650025	03/05/24	040155	040942	040942
SV240650026	03/05/24	041518	042735	042735
SV240650026	03/05/24	041518	042735	042735
SV240650027	03/05/24	043706	043706	043706
SV240650027	03/05/24	043706	043726	043726
SV240650027	03/05/24	043706	043823	043823
SV240650028	03/05/24	044406	044406	044406
SV240650028	03/05/24	044406	044411	044411
SV240650028	03/05/24	044406	044725	044725
SV240650031	03/05/24	050715	050829	050829
SV240650031	03/05/24	050715	050715	050715
SV240650032	03/05/24	053004	053204	053204

	SV3	22J	W EL CAMINO REAL/S BERNARDO AV, SU
	SV3	51H	W EL CAMINO REAL/S BERNARDO AV, SU
	SV3	DO8	W EL CAMINO REAL/S BERNARDO AV, SU
	SV3	DO8	W EL CAMINO REAL/S BERNARDO AV, SU
033300	SV3	DO9	W EL CAMINO REAL/S BERNARDO AV, SU
035822	SV2	21R	1040 INDIAN WELLS AV, SU
035625	SV2	25R	1040 INDIAN WELLS AV, SU
	SV6	11R	DUNFORD AV/PARTRIDGE AV, SU
035103	SV6	11R	DUNFORD AV/PARTRIDGE AV, SU
	SV6	21R	DUNFORD AV/PARTRIDGE AV, SU
	SV5	35R	1601 TENAKA PL, SU
	SV5	DO9	1601 TENAKA PL, SU
040155	SV6	11R	1055 DUNFORD WY, SU
040929	SV6	15R	1055 DUNFORD WY, SU
040659	SV6	21R	1055 DUNFORD WY, SU
041041	SV6	25R	1055 DUNFORD WY, SU
	SV6	31R	1055 DUNFORD WY, SU
	SV6	75R	1055 DUNFORD WY, SU
042911	SV2	21R	1275 HAMMERWOOD AV, SU
043147	SV2	25R	1275 HAMMERWOOD AV, SU
043706		11R	HALFORD AV JNO EL CAMINO REAL, SC
		15R	HALFORD AV JNO EL CAMINO REAL, SC
		35R	HALFORD AV JNO EL CAMINO REAL, SC
044406	SV2	21R	LAWRENCE EX/N101, SU
	SV2	25R	LAWRENCE EX/N101, SU
045125	SV2	35R	LAWRENCE EX/N101, SU
051101	SV1	21R	W MAUDE AV/N MATHILDA AV, SU
050715	SV1	31R	W MAUDE AV/N MATHILDA AV, SU
	SV2	15R	137 SAN ZENO WY, SU

1062
1062
1062
1062
1062
1033C
1033C
SE
SE
SE
REPO
REPO
1154
1154
1154
1154
1154
1154
1033C
1033C
T
T
T
1125
1125
1125
T
T
WELCK

SV240650032	03/05/24	053004	053338	053338
SV240650032	03/05/24	053004	053204	053204
SV240650033	03/05/24	053811	055023	055023
SV240650033	03/05/24	053811	055023	055023
SV240650034	03/05/24	071110	074620	074620
SV240650034	03/05/24	071110	074620	074620
SV240650035	03/05/24	071219	074441	074441
SV240650036	03/05/24	074350	081832	081832
SV240650037	03/05/24	074856	075111	075111
SV240650037	03/05/24	074856	075111	075111
SV240650037	03/05/24	074856	080232	080232
SV240650037	03/05/24	074856	080218	080218
SV240650037	03/05/24	074856	075230	075230
SV240650039	03/05/24	081935	081935	081935
SV240650040	03/05/24	082234	154909	155905
SV240650041	03/05/24	082709	083135	083135
SV240650041	03/05/24	082709	083809	083809
SV240650042	03/05/24	083031	083119	083119
SV240650042	03/05/24	083031	083119	083119
SV240650042	03/05/24	083031	083119	083119
SV240650043	03/05/24	083158	151558	152741
SV240650045	03/05/24	084718	084718	084718
SV240650046	03/05/24	084917	085015	085015
SV240650046	03/05/24	084917	085053	085053
SV240650046	03/05/24	084917	085015	085015
SV240650046	03/05/24	084917	085015	085015
SV240650047	03/05/24	085445	085445	085445
SV240650048	03/05/24	085522	085522	085522
SV240650051	03/05/24	085951	142659	142659
SV240650051	03/05/24	085951	093843	093843
SV240650052	03/05/24	090633	090633	090633
SV240650053	03/05/24	090750	090823	090823
SV240650053	03/05/24	090750	090823	090823
SV240650054	03/05/24	092013	092013	092013

054112	SV2	21R	137 SAN ZENO WY, SU
054112	SV2	25R	137 SAN ZENO WY, SU
060128	SV2	11R	1105 KERN AV, SU
060128	SV2	15R	1105 KERN AV, SU
075613	SV1	12J	704 SAN CONRADO TE, SU
075630	SV1	24J	704 SAN CONRADO TE, SU
075345	SV1	M5	726 BORREGAS AV, SU
083159	SV5	M5	1674 HOLLENBECK AV, SU
075718	SV6	41H	1020 E EL CAMINO REAL, SU
075609	SV6	43H	1020 E EL CAMINO REAL, SU
080232	SV6	51H	1020 E EL CAMINO REAL, SU
080218	SV6	53H	1020 E EL CAMINO REAL, SU
075551	SV6	63H	1020 E EL CAMINO REAL, SU
081935	SV3	32J	HQ, SU
155905	SV2	F12	E AHWANEE AV/ANTIOCH TE, SU
	SV5	F1	827 LOUISE DR, SU
084031	SV5	M5	827 LOUISE DR, SU
083605	SV3	12J	456 W OLIVE AV, SU
083739	SV3	22J	456 W OLIVE AV, SU
	SV3	24J	456 W OLIVE AV, SU
152753	SV2	F12	302 HIDDENLAKE DR, SU
084718	SV3	32J	HQ, SU
	SV6	24J	438 E EL CAMINO REAL, SU
085653	SV6	41H	438 E EL CAMINO REAL, SU
085641	SV6	43H	438 E EL CAMINO REAL, SU
085821	SV6	51H	438 E EL CAMINO REAL, SU
085445	SV3	F1	1032 POLK AV, SU
085522	SV2	M5	CORPYARD, SU
142820	SV1	M5	330 N MATHILDA AV, SU
104327	SV1	M5	330 N MATHILDA AV, SU
090633	SV3	F1	1159 AYALA DR, SU
091305	SV4	41H	MERIWEST CREDIT UNION, SU
091436	SV4	43H	MERIWEST CREDIT UNION, SU
092013	SV3	F1	1223 CORTEZ DR, SU

WELCK
WELCK
VAGRNT
VAGRNT
VAGRNT
VAGRNT
1091I
PK
415
415
415
415
415
415
1062
1091D
PK
PK
1033P
1033P
1033P
1091D
1087
1033H
1033H
1033H
1033H
1124
EV
20002
20002
1124
1033C
1033C
1124

SV240650056	03/05/24	092313	104914	104914
SV240650056	03/05/24	092313	104914	104914
SV240650056	03/05/24	092313	094602	
SV240650057	03/05/24	092644	092644	092644
SV240650058	03/05/24	093153	093153	093153
SV240650060	03/05/24	093741	093741	093741
SV240650061	03/05/24	094321	094321	094321
SV240650062	03/05/24	094515	094515	094515
SV240650063	03/05/24	094621	094957	094957
SV240650064	03/05/24	095151	095151	095151
SV240650066	03/05/24	095317	095317	095317
SV240650067	03/05/24	095334	102044	
SV240650069	03/05/24	100141	105324	105324
SV240650070	03/05/24	100433	100433	100433
SV240650071	03/05/24	101011	101011	101011
SV240650072	03/05/24	101512	101512	101512
SV240650072	03/05/24	101512	101712	
SV240650074	03/05/24	101647	101647	101647
SV240650075	03/05/24	101702	101702	101702
SV240650076	03/05/24	102008	102008	102008
SV240650078	03/05/24	102824	102824	102824
SV240650079	03/05/24	103555	103555	103555
SV240650080	03/05/24	102332	103810	
SV240650080	03/05/24	102332	103810	
SV240650081	03/05/24	103942	103942	103942
SV240650082	03/05/24	104733	104733	104733
SV240650083	03/05/24	105403	105403	105403
SV240650084	03/05/24	105440	105440	105440
SV240650084	03/05/24	105440	105449	
SV240650085	03/05/24	105552	105552	105552
SV240650086	03/05/24	105617	105617	105617
SV240650086	03/05/24	105617	105845	

110428	SV4	41H	1256 HENDERSON AV, SU
110428	SV4	43H	1256 HENDERSON AV, SU
	SV4	DO8	1256 HENDERSON AV, SU
092644	SV3	F1	1233 CORONADO DR, SU
093153	SV4	T1	S WOLFE RD/E EVELYN AV, SU
093741	SV3	32J	WASHINGTON PARK, SU
094321	SV1	T1	N WOLFE RD/CX, SU
094515	SV3	F1	1175 W WASHINGTON AV, SU
095754	SV2	22J	76 GAS STATION, SU
095151	SV5	32J	SUNNYVALE MIDDLE SCHOOL, SU
095317	SV3	F1	1252 W MC KINLEY AV, SU
	SV1	12J	MADRONE AV/W FERNDAL AV, SU
110502	SV2	M5	1265 BIRCHWOOD DR, SU
100433	SV3	F1	1288 VICENTE DR, SU
101011	SV1	T1	N FAIR OAKS AV/E WEDDELL DR, SU
101512	SV3	F1	220 CARROLL ST, SU
	SV3	TOW	220 CARROLL ST, SU
101647	SV1	T1	N FAIR OAKS AV/E MAUDE AV, SU
101702	SV5	51H	SUNNYVALE MIDDLE SCHOOL, SU
102008	SV3	32J	TARGET, SU
102824	SV1	12J	COLUMBIA SCHOOL, SU
103555	SV1	14J	N MATHILDA AV/W CALIFORNIA AV, SU
	SV4	41H	900 HENDERSON AV, SU
	SV4	DO8	900 HENDERSON AV, SU
103942	SV3	32J	CALTRAIN, SU
104733	SV1	72J	N MATHILDA AV/W CALIFORNIA AV, SU
105403	SV2	22J	LAWRENCE EX/E DUANE AV, SU
105440	SV1	14J	N MATHILDA AV/CX, SU
	SV1	TOW	N MATHILDA AV/CX, SU
105552	SV3	F1	174 CARROLL ST, SU
105617	SV6	51H	478 CUMULUS AV, SU
	SV6	TOW	478 CUMULUS AV, SU

1062
1062
1062
1124
T
SE
T
1124
594
SE
1124
SE
594
1124
T
1124
1124
T
SE
SE
SE
T
PPT
PPT
SE
T
T
22651
22651
1124
PK
PK

SV240650087	03/05/24	105450	111424	111424
SV240650087	03/05/24	105450	131506	131506
SV240650087	03/05/24	105450	111008	111008
SV240650088	03/05/24	110210	110210	110210
SV240650089	03/05/24	111531	111531	111531
SV240650092	03/05/24	112830	140438	140835
SV240650093	03/05/24	114900	115056	115056
SV240650093	03/05/24	114900	114955	114955
SV240650093	03/05/24	114900	115202	115202
SV240650093	03/05/24	114900	114955	114955
SV240650094	03/05/24	115142	125146	125146
SV240650096	03/05/24	120258	120258	120258
SV240650097	03/05/24	120213	124026	124026
SV240650097	03/05/24	120213	124026	124026
SV240650099	03/05/24	121117	121657	121657
SV240650099	03/05/24	121117	121539	121539
SV240650099	03/05/24	121117	121652	123118
SV240650100	03/05/24	122523	131659	131659
SV240650100	03/05/24	122523	144455	144455
SV240650101	03/05/24	122656	122924	122924
SV240650101	03/05/24	122656	122858	122858
SV240650101	03/05/24	122656	122858	122858
SV240650102	03/05/24	123029	124949	124949
SV240650102	03/05/24	123029	124949	124949
SV240650102	03/05/24	123029	125429	125429
SV240650103	03/05/24	123254	130148	130148
SV240650105	03/05/24	125514	125542	125542
SV240650105	03/05/24	125514	125644	125644
SV240650105	03/05/24	125514	125542	125542
SV240650106	03/05/24	125734	125741	
SV240650107	03/05/24	125853	130051	
SV240650107	03/05/24	125853	130051	
SV240650109	03/05/24	130742	130742	130742

	SV2	22J	727 LAKEMUIR DR, SU
132309	SV2	24J	727 LAKEMUIR DR, SU
112241	SV2	24J	727 LAKEMUIR DR, SU
110210	SV3	F1	345 CENTRAL AV, SU
111531	SV3	F1	526 E WASHINGTON AV, SU
140835	SV2	F12	540 N FAIR OAKS AV, SU
115547	SV3	14J	107 S MARY AV, SU
120332	SV3	24J	107 S MARY AV, SU
115318	SV3	53H	107 S MARY AV, SU
115646	SV3	72J	107 S MARY AV, SU
125700	SV6	M6	1626 S WOLFE RD, SU
120258	SV3	T1	S MATHILDA AV/W MC KINLEY AV, SU
125035	SV1	24J	101 W WEDDELL DR, SU
124644	SV1	72J	101 W WEDDELL DR, SU
123020	SV1	M5	N MATHILDA AV/INDIO WY, SU
121539	SV1	T1	N MATHILDA AV/INDIO WY, SU
123118	SV1	TOW	N MATHILDA AV/INDIO WY, SU
	SV6	51H	581 E FREMONT AV, SU
145651	SV6	63H	581 E FREMONT AV, SU
124147	SV2	41H	921 E ARQUES AV, SU
	SV2	43H	921 E ARQUES AV, SU
124156	SV2	51H	921 E ARQUES AV, SU
130319	SV5	51H	1711 KARAMEOS DR, SU
125843	SV5	53H	1711 KARAMEOS DR, SU
130836	SV5	63H	1711 KARAMEOS DR, SU
131736	SV4	M6	808 WHITE OAK LN, SU
	SV2	13P	1120 KIFER RD, SU
130134	SV2	24J	1120 KIFER RD, SU
	SV2	41H	1120 KIFER RD, SU
	SV6	PINFO	MEGA MART, SU
	SV1	23P	1133 INNOVATION WY, SU
	SV1	DO8	1133 INNOVATION WY, SU
130742	SV4	F1	965 REED AV, SU

459R
459R
459R
1124
1124
1091MC
415F
415F
415F
415F
1125
T
WELCK
WELCK
1125
1125
1125
20002
20002
1033V
1033V
1033V
SUSCIR
SUSCIR
SUSCIR
484
EMS
EMS
EMS
PINFO
PPT
PPT
1124

SV240650109	03/05/24	130742	131112	
SV240650110	03/05/24	131533	131550	
SV240650113	03/05/24	132249	132249	132249
SV240650113	03/05/24	132249	133817	133817
SV240650114	03/05/24	132340	132340	132340
SV240650115	03/05/24	132444	132444	132444
SV240650116	03/05/24	133102	133102	133102
SV240650117	03/05/24	133533	133533	133533
SV240650118	03/05/24	133629	133629	133629
SV240650119	03/05/24	133733	133733	133733
SV240650120	03/05/24	133946	133946	133946
SV240650122	03/05/24	134820	134823	134823
SV240650122	03/05/24	134820	134820	134820
SV240650123	03/05/24	134739	140019	140019
SV240650126	03/05/24	135306	135325	135325
SV240650126	03/05/24	135306	135325	135325
SV240650126	03/05/24	135306	140107	140107
SV240650126	03/05/24	135306	135406	135406
SV240650126	03/05/24	135306	135459	135459
SV240650128	03/05/24	135640	135640	135640
SV240650129	03/05/24	140540	140540	140540
SV240650129	03/05/24	140540	141004	141004
SV240650129	03/05/24	140540	143007	143007
SV240650129	03/05/24	140540	143226	143226
SV240650131	03/05/24	140914	141349	
SV240650132	03/05/24	141727	141802	141802
SV240650132	03/05/24	141727	141857	141857
SV240650132	03/05/24	141727	141802	141802
SV240650132	03/05/24	141727	142118	142118
SV240650132	03/05/24	141727	141850	141850
SV240650132	03/05/24	141727	141842	141842
SV240650133	03/05/24	142806	142806	142806
SV240650134	03/05/24	143018	143112	
SV240650135	03/05/24	143331	143331	143331

	SV4	TOW	965 REED AV, SU
	SV1	X3	N MATHILDA AV/INDIO WY, SU
132249	SV1	13P	450 N MATHILDA AV, SU
133817	SV1	13P	450 N MATHILDA AV, SU
132340	SV1	13P	450 N MATHILDA AV, SU
132444	SV3	33P	CALTRAIN, SU
133102	SV2	M5	1210 ELKO DR, SU
133533	SV1	83P	620 ROSS DR, SU
133629	SV1	34P	COLUMBIA SCHOOL, SU
133733	SV3	33P	WASHINGTON PARK, SU
133946	SV3	M5	TARGET, SU
	SV1	23P	505 ALMANOR AV, SU
134820	SV1	83P	505 ALMANOR AV, SU
140523	SV5	53H	989 COEUR D'ALENE WY, SU
	SV5	51H	1352 SYDNEY DR, SU
	SV5	53H	1352 SYDNEY DR, SU
140224	SV5	V1	1352 SYDNEY DR, SU
140224	SV5	V2	1352 SYDNEY DR, SU
140217	SV5	V4	1352 SYDNEY DR, SU
135640	SV5	53H	SUNNYVALE MIDDLE SCHOOL, SU
140540	SV1	13P	WORLD GAS, SU
141004	SV1	34P	WORLD GAS, SU
	SV1	93P	WORLD GAS, SU
143226	SV1	T1	WORLD GAS, SU
	SV4	DO8	202 PEPPERMINT TREE TE, SU
142449	SV3	23P	TARGET, SU
142046	SV3	24J	TARGET, SU
142020	SV3	33P	TARGET, SU
142511	SV3	34P	TARGET, SU
142232	SV3	83P	TARGET, SU
	SV3	93P	TARGET, SU
142806	SV5	V1	CUPERTINO MIDDLE SCHOOL, SU
	SV5	PINFO2	969 COEUR D'ALENE WY, SU
143331	SV4	F1	765 IRIS AV, SU

1124
1125
SE
SE
FD
SE
FO
SE
SE
SE
FO
1154
1154
OUTSVC
415J
415J
415J
415J
415J
SE
T
T
T
T
NOC
1066
1066
1066
1066
1066
1066
1062
PINFO
1124

SV240650136	03/05/24	143234	144905	144905
SV240650136	03/05/24	143234	144916	144916
SV240650137	03/05/24	144243	144243	144243
SV240650139	03/05/24	144419	144419	144419
SV240650140	03/05/24	144514	145020	145020
SV240650140	03/05/24	144514	145020	145020
SV240650141	03/05/24	145226	145226	145226
SV240650142	03/05/24	145831	145831	145831
SV240650143	03/05/24	150149	150149	150149
SV240650145	03/05/24	152934	152934	152934
SV240650145	03/05/24	152934	153407	153407
SV240650149	03/05/24	154407	154407	154407
SV240650150	03/05/24	154943	154943	154943
SV240650153	03/05/24	155304	155304	155304
SV240650154	03/05/24	155327	155341	155341
SV240650154	03/05/24	155327	155341	155341
SV240650156	03/05/24	155651	155651	155651
SV240650157	03/05/24	155835	160025	160025
SV240650157	03/05/24	155835	160025	160025
SV240650157	03/05/24	155835	175743	175743
SV240650158	03/05/24	160851	160851	160851
SV240650158	03/05/24	160851	160945	160945
SV240650158	03/05/24	160851	164706	164706
SV240650161	03/05/24	161556	161753	
SV240650162	03/05/24	161505	171131	172228
SV240650165	03/05/24	163334	163334	163334
SV240650167	03/05/24	163952	163952	163952
SV240650167	03/05/24	163952	173541	173541
SV240650170	03/05/24	165838	165838	165838
SV240650171	03/05/24	165935	165935	165935
SV240650173	03/05/24	170351	170406	170406
SV240650173	03/05/24	170351	170829	170829
SV240650173	03/05/24	170351	170524	170524

	SV3	33P	CITIBANK, SU
144937	SV3	34P	CITIBANK, SU
144243	SV3	24J	HQ, SU
144419	SV4	51H	DICKS, SU
145844	SV2	23P	350 COBALT WY, SU
	SV2	33P	350 COBALT WY, SU
145226	SV4	F1	837 TAMARACK LN, SU
145831	SV4	F1	914 TAMARACK LN, SU
150149	SV2	33P	LAWRENCE EX JSO APOLLO WY, SU
152934	SV3	33P	S MATHILDA AV/W WASHINGTON AV, SU
153407	SV3	34P	S MATHILDA AV/W WASHINGTON AV, SU
154407	SV3	13P	WASHINGTON PARK, SU
154943	SV1	F1	256 ALTURAS AV, SU
155304	SV3	33P	183 ACALANES DR, SU
160004	SV4	23P	655 S FAIR OAKS AV, SU
	SV4	34P	655 S FAIR OAKS AV, SU
155651	SV1	F1	825 ALTURAS AV, SU
160553	SV1	23P	N FAIR OAKS AV/CALIENTE DR, SU
160545	SV1	34P	N FAIR OAKS AV/CALIENTE DR, SU
	SV1	44N	N FAIR OAKS AV/CALIENTE DR, SU
160851	SV4	13P	PONDEROSA PARK, SU
162436	SV4	93P	PONDEROSA PARK, SU
164706	SV4	C3	PONDEROSA PARK, SU
	SV5	BOL	S MATHILDA AV/TALISMAN DR, SU
172228	SV3	M6	151 E WASHINGTON AV, SU
163334	SV1	F1	909 HERMOSA CT, SU
163952	SV3	33P	815 NECTARINE AV, SU
175031	SV3	83P	815 NECTARINE AV, SU
165838	SV3	44N	HQ, SU
165935	SV3	64N	HQ, SU
170919	SV5	44N	1150 TILTON DR, SU
170919	SV5	52N	1150 TILTON DR, SU
170919	SV5	64N	1150 TILTON DR, SU

VAGRNT
VAGRNT
FO
SE
1033C
1033C
1124
1124
1125
T
T
SE
1124
SB
FALARM
FALARM
1124
1125
1125
1125
SE
SE
SE
BOL
1062
1124
FO
FO
1062
FO
EMS
EMS
EMS

SV240650173	03/05/24	170351	170406	170406
SV240650173	03/05/24	170351	173037	173037
SV240650173	03/05/24	170351	173040	173040
SV240650174	03/05/24	171218	172704	172734
SV240650175	03/05/24	172502	173625	173632
SV240650176	03/05/24	172724	172946	
SV240650178	03/05/24	173433	194033	194036
SV240650179	03/05/24	173902	181103	181103
SV240650179	03/05/24	173902	182106	182106
SV240650179	03/05/24	173902	180909	180937
SV240650179	03/05/24	173902	180909	180937
SV240650179	03/05/24	173902	181104	181104
SV240650180	03/05/24	174205	175835	175903
SV240650180	03/05/24	174205	175845	175845
SV240650180	03/05/24	174205	175835	175903
SV240650181	03/05/24	174522	174522	174522
SV240650184	03/05/24	180246	180629	180650
SV240650185	03/05/24	181101	181235	
SV240650185	03/05/24	181101	181235	
SV240650186	03/05/24	182207	182241	182259
SV240650186	03/05/24	182207	182241	182259
SV240650186	03/05/24	182207	182352	182352
SV240650187	03/05/24	183659	183848	
SV240650191	03/05/24	185541	185947	
SV240650191	03/05/24	185541	185947	190139
SV240650191	03/05/24	185541	190055	190055
SV240650191	03/05/24	185541	192842	192842
SV240650193	03/05/24	190615	190615	190615
SV240650194	03/05/24	190420	190756	
SV240650196	03/05/24	190339	201130	201131
SV240650197	03/05/24	191258	191328	
SV240650198	03/05/24	193239	193239	193239
SV240650201	03/05/24	194653	194810	194832
SV240650201	03/05/24	194653	194810	194832

	SV5	74N	1150 TILTON DR, SU
173749	SV5	74N	1150 TILTON DR, SU
174050	SV5	S3	1150 TILTON DR, SU
173659	SV1	34P	E DUANE AV/N FAIR OAKS AV, SU
175033	SV1	M6	FAIR OAKS PLACE CONDOS #8, SU
	SV1	BOL	ECX/N MARY AV, SU
194036	SV3	F12	140 WAVERLY ST, SU
182515	SV1	13P	674 MANZANITA AV, SU
182849	SV1	15R	674 MANZANITA AV, SU
	SV1	34P	674 MANZANITA AV, SU
181952	SV1	73P	674 MANZANITA AV, SU
182405	SV1	93P	674 MANZANITA AV, SU
180212	SV5	44N	516 W REMINGTON DR, SU
	SV5	64N	516 W REMINGTON DR, SU
	SV5	92N	516 W REMINGTON DR, SU
174522		V3	19624 HOMESTEAD RD, CU
180940	SV6	64N	IN N OUT BURGER, SU
	SV1	33P	614 SAN CONRADO TE, SU
	SV1	DO9	614 SAN CONRADO TE, SU
182542	SV6	44N	130 E EL CAMINO REAL, SU
182654	SV6	64N	130 E EL CAMINO REAL, SU
182452	SV6	M6	130 E EL CAMINO REAL, SU
		BOL	3935 FREEDOM CIRCLE, SC
	SV3	23P	1172 AYALA DR, SU
190728	SV3	33P	1172 AYALA DR, SU
190547	SV3	34P	1172 AYALA DR, SU
193955	SV3	74N	1172 AYALA DR, SU
190615	SV4	44N	MAPLE TREE INN, SU
	SV3	PINFO	362 W OLIVE AV, SU
201557	SV5	52N	1002 W FREMONT AV, SU
	SV3	DO9	HQ, SU
193239	SV3	M6	E EVELYN AV/MARSHALL AV, SU
200017	SV4	44N	1065 E EL CAMINO REAL, SU
195634	SV4	92N	1065 E EL CAMINO REAL, SU

EMS
EMS
EMS
1182
459R
BOL
1091S
594
594
594
594
594
594
1154
1154
1154
PUBSVC
1062
1062
1062
488J
488J
488J
BOL
WELCK
WELCK
WELCK
WELCK
SE
PINFO
APS
FO
PK
415A
415A

SV240650205	03/05/24	203525	203525	203525
SV240650206	03/05/24	205239	205239	205239
SV240650207	03/05/24	205213	212357	212357
SV240650207	03/05/24	205213	212407	212407
SV240650207	03/05/24	205213	211242	211242
SV240650207	03/05/24	205213	205438	205503
SV240650207	03/05/24	205213	212422	212422
SV240650207	03/05/24	205213	212712	212712
SV240650207	03/05/24	205213	233803	233803
SV240650207	03/05/24	205213	225840	225840
SV240650207	03/05/24	205213	224815	224815
SV240650207	03/05/24	205213	211319	211319
SV240650207	03/05/24	205213	212641	212641
SV240650207	03/05/24	205213	212045	212045
SV240650207	03/05/24	205213	224738	224738
SV240650207	03/05/24	205213	205438	205503
SV240650207	03/05/24	205213	211413	211413
SV240650207	03/05/24	205213	211416	211416
SV240650209	03/05/24	210241	210325	210328
SV240650210	03/05/24	210353	210436	210439
SV240650211	03/05/24	210254	231503	231503
SV240650212	03/05/24	211148	211152	211152
SV240650212	03/05/24	211148	211148	211148
SV240650213	03/05/24	212118	212128	212128
SV240650215	03/05/24	213207	220217	220221
SV240650215	03/05/24	213207	214008	214035
SV240650215	03/05/24	213207	214008	214035
SV240650217	03/05/24	214343	223614	223614
SV240650217	03/05/24	214343	214521	214607
SV240650217	03/05/24	214343	215831	215831
SV240650217	03/05/24	214343	224006	224006
SV240650217	03/05/24	214343	230845	230845
SV240650217	03/05/24	214343	214559	214559

203525	SV4	74N	PONDEROSA PARK, SU
205239	SV6	74N	WILD PALMS, SU
212725	SV2	11R	1292 SANDIA AV, SU
213339	SV2	13P	1292 SANDIA AV, SU
212554	SV2	21R	1292 SANDIA AV, SU
210814	SV2	23P	1292 SANDIA AV, SU
213333	SV2	31R	1292 SANDIA AV, SU
213542	SV2	33P	1292 SANDIA AV, SU
233803	SV2	35R	1292 SANDIA AV, SU
	SV2	64N	1292 SANDIA AV, SU
225112	SV2	75R	1292 SANDIA AV, SU
212423	SV2	75R	1292 SANDIA AV, SU
213540	SV2	83P	1292 SANDIA AV, SU
	SV2	92N	1292 SANDIA AV, SU
225532	SV2	93P	1292 SANDIA AV, SU
211331	SV2	93P	1292 SANDIA AV, SU
212429	SV2	S3	1292 SANDIA AV, SU
213304	SV2	S5	1292 SANDIA AV, SU
210328	SV3	25R	700 ALL AMERICA WY, SU
210439	SV3	DO9	700 ALL AMERICA WY, SU
231845	SV5	64N	RUSSET DR/DANFORTH DR, SU
211358	SV4	44N	E EL CAMINO REAL/S WOLFE RD, SU
211148	SV4	52N	E EL CAMINO REAL/S WOLFE RD, SU
212128	SV3	73P	174 CARROLL ST, SU
220525	SV4	44N	620 IRIS AV, SU
214435	SV4	44N	620 IRIS AV, SU
	SV4	52N	620 IRIS AV, SU
223841	SV3	13P	CITIBANK, SU
214838	SV3	15R	CITIBANK, SU
	SV3	31R	CITIBANK, SU
224435	SV3	33P	CITIBANK, SU
230845	SV3	35R	CITIBANK, SU
214938	SV3	35R	CITIBANK, SU

SE
SE
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
PD
1062
PK
T
T
911C
415A
415A
415A
417J
417J
417J
417J
417J
417J

SV240650217	03/05/24	214343	214637	214637
SV240650217	03/05/24	214343	214643	214643
SV240650217	03/05/24	214343	223518	223518
SV240650217	03/05/24	214343	214724	214724
SV240650217	03/05/24	214343	214659	214659
SV240650217	03/05/24	214343	223927	223927
SV240650217	03/05/24	214343	214521	214607
SV240650217	03/05/24	214343	223532	223532
SV240650217	03/05/24	214343	223624	223624
SV240650217	03/05/24	214343	224038	224038
SV240650217	03/05/24	214343	214521	214607
SV240650217	03/05/24	214343	224712	224712
SV240650217	03/05/24	214343	223727	223727
SV240650217	03/05/24	214343	223932	223932
SV240650217	03/05/24	214343	214718	214718
SV240650217	03/05/24	214343	223606	223606
SV240650221	03/05/24	220039	220039	220039
SV240650221	03/05/24	220039	220042	220042
SV240650222	03/05/24	221254	001523	001523
SV240650223	03/05/24	221746	221746	221746
SV240650224	03/05/24	222137	222853	222924
SV240650224	03/05/24	222137	222853	222924
SV240650224	03/05/24	222137	224811	224811
SV240650225	03/05/24	222957	231151	231155
SV240650225	03/05/24	222957	231151	231152
SV240650226	03/05/24	230148	230148	230148
SV240650228	03/05/24	230211	231451	233323
SV240650229	03/05/24	230812	230812	230812
SV240650230	03/05/24	231205	232156	232234
SV240650230	03/05/24	231205	235149	235302
SV240650230	03/05/24	231205	232156	232209
SV240650230	03/05/24	231205	235149	235246
SV240650231	03/05/24	232553	232600	232600
SV240650231	03/05/24	232553	232553	232553

	SV3	44N	CITIBANK, SU
	SV3	44N	CITIBANK, SU
224209	SV3	44N	CITIBANK, SU
214837	SV3	52N	CITIBANK, SU
215049	SV3	64N	CITIBANK, SU
224141	SV3	73P	CITIBANK, SU
214801	SV3	74N	CITIBANK, SU
223905	SV3	74N	CITIBANK, SU
223903	SV3	75R	CITIBANK, SU
224038	SV3	83P	CITIBANK, SU
215049	SV3	92N	CITIBANK, SU
	SV3	93P	CITIBANK, SU
223953	SV3	93P	CITIBANK, SU
223932	SV3	S4	CITIBANK, SU
215049	SV3	S4	CITIBANK, SU
223908	SV3	S5	CITIBANK, SU
220039	SV2	11R	LAWRENCE EX/237, SU
220358	SV2	13P	LAWRENCE EX/237, SU
002314	SV3	31R	CORONADO DR/ACALANES DR, SU
221746	SV6	44N	WILD PALMS, SU
223129	SV3	11R	412 SAN CLEMENTE TE, SU
223625	SV3	15R	412 SAN CLEMENTE TE, SU
225413	SV3	35R	412 SAN CLEMENTE TE, SU
	SV5	44N	1138 HEATHERSTONE WY, SU
231152	SV5	64N	1138 HEATHERSTONE WY, SU
230148	SV3	74N	HQ, SU
233732	SV1	11R	505 COLUMBIA AV, SU
230812	SV3	75R	HQ, SU
	SV4	44N	180 ELM CT, SU
235423	SV4	44N	180 ELM CT, SU
	SV4	64N	180 ELM CT, SU
235340	SV4	64N	180 ELM CT, SU
232948	SV4	44N	E EVELYN AV/S WOLFE RD, SU
232553	SV4	64N	E EVELYN AV/S WOLFE RD, SU

417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
417J
T
T
PK
SE
415F
415F
415F
1033S
1033S
EV
PK
EV
WELCK
WELCK
WELCK
WELCK
T
T

SV240650231	03/05/24	232553	232811	232811
SV240650234	03/05/24	234954	093559	093559
SV240650234	03/05/24	234954	113626	113626
SV240650235	03/05/24	235213	235213	235213
SV240650236	03/05/24	235228	235243	235254
SV240660001	03/06/24	000153	001434	001434
SV240660001	03/06/24	000153	001434	001434
SV240660003	03/06/24	001842	002010	002010
SV240660003	03/06/24	001842	002010	002010
SV240660003	03/06/24	001842	002046	002046
SV240660004	03/06/24	003855	003935	004044
SV240660004	03/06/24	003855	003935	004252
SV240660005	03/06/24	010023	010212	010214
SV240660007	03/06/24	011913	011913	011913
SV240660008	03/06/24	012119	012119	012119
SV240660008	03/06/24	012119	012125	012125
SV240660009	03/06/24	013043	013210	013233
SV240660009	03/06/24	013043	014435	014435
SV240660009	03/06/24	013043	013255	013255
SV240660009	03/06/24	013043	013635	013635
SV240660009	03/06/24	013043	013210	013233
SV240660009	03/06/24	013043	014707	014707
SV240660009	03/06/24	013043	013854	013854
SV240660009	03/06/24	013043	014649	014649
SV240660009	03/06/24	013043	013604	013604
SV240660010	03/06/24	013350	013358	013416
SV240660010	03/06/24	013350	013358	013416
SV240660011	03/06/24	014520	014520	014520
SV240660012	03/06/24	015616	020622	020634
SV240660012	03/06/24	015616	020622	020634
SV240660013	03/06/24	020511	020618	020620
SV240660014	03/06/24	020550	022526	022526
SV240660014	03/06/24	020550	024452	024452

233502	SV4	S4	E EVELYN AV/S WOLFE RD, SU
	SV2	22J	REDWOOD PLACE APTS, SU
114404	SV2	24J	REDWOOD PLACE APTS, SU
235213		11R	POINCIANA DR/HALFORD AV, SC
000256		15R	KAISER, SC
	SV4	44N	IRIS PARK APTS, SU
	SV4	64N	IRIS PARK APTS, SU
	SV6	44N	1587 FINCH WY, SU
002658	SV6	64N	1587 FINCH WY, SU
002943	SV6	92N	1587 FINCH WY, SU
004606	SV2	11R	1220 TASMAN DR, SU
004835	SV2	15R	1220 TASMAN DR, SU
010214	SV2	DO9	1225 VIENNA DR, SU
011913	SV1	31R	NEW SIX, SU
012119	SV3	44N	S FAIR OAKS AV/OLD SAN FRANCISCO RD, SU
012303	SV3	92N	S FAIR OAKS AV/OLD SAN FRANCISCO RD, SU
013914	SV2	11R	708 N FAIR OAKS AV, SU
014612	SV2	15R	708 N FAIR OAKS AV, SU
014201	SV2	21R	708 N FAIR OAKS AV, SU
014008	SV2	31R	708 N FAIR OAKS AV, SU
	SV2	35R	708 N FAIR OAKS AV, SU
014707	SV2	35R	708 N FAIR OAKS AV, SU
013915	SV2	64N	708 N FAIR OAKS AV, SU
	SV2	74N	708 N FAIR OAKS AV, SU
	SV2	75R	708 N FAIR OAKS AV, SU
013940	SV1	15R	298 W DUANE AV, SU
013931	SV1	35R	298 W DUANE AV, SU
014520	SV3	Y4	TEST ADDRESS, SU
020908	SV2	64N	1276 HAMMERWOOD AV, SU
021220	SV2	92N	1276 HAMMERWOOD AV, SU
020620	SV4	DO9	620 IRIS AV, SU
022922	SV4	15R	IRIS PARK APTS, SU
	SV4	31R	IRIS PARK APTS, SU

T
1033C
1033C
SE
EMS
415M
415M
1033R
1033R
1033R
UNKMEDP
UNKMEDP
PPT
SE
T
T
415A
415A
415A
415A
415A
415A
415A
415A
415A
415A
EMS
EMS
FD
1033C
1033C
PPT
1154
1154

SV240660014	03/06/24	020550	022526	022526
SV240660014	03/06/24	020550	023132	023132
SV240660015	03/06/24	024520	024840	024840
SV240660015	03/06/24	024520	024655	024842
SV240660016	03/06/24	033449	033449	033449
SV240660017	03/06/24	040046	062845	064142
SV240660017	03/06/24	040046	063011	063011
SV240660017	03/06/24	040046	062845	064142
SV240660018	03/06/24	040540	050438	050438
SV240660018	03/06/24	040540	040829	040829
SV240660018	03/06/24	040540	040713	040713
SV240660018	03/06/24	040540	040713	040713
SV240660018	03/06/24	040540	040813	040813
SV240660018	03/06/24	040540	040829	040829
SV240660020	03/06/24	051914	051914	051914
SV240660021	03/06/24	052202	052202	052202
SV240660024	03/06/24	065703	074705	074705
SV240660025	03/06/24	065811	082106	082106
SV240660026	03/06/24	073326	075216	075216
SV240660026	03/06/24	073326	075216	075216
SV240660027	03/06/24	073812	074403	074403
SV240660027	03/06/24	073812	074215	074215
SV240660027	03/06/24	073812	074215	074215
SV240660030	03/06/24	074844	074844	074844
SV240660031	03/06/24	075238	085512	
SV240660031	03/06/24	075238	075238	075238
SV240660031	03/06/24	075238	083004	083004
SV240660031	03/06/24	075238	083927	083927
SV240660032	03/06/24	080029	081303	081303
SV240660032	03/06/24	080029	081303	081303
SV240660032	03/06/24	080029	080140	080140
SV240660032	03/06/24	080029	080140	080140
SV240660033	03/06/24	081003	081003	081003
SV240660035	03/06/24	081135	081930	081930

022904	SV4	35R	IRIS PARK APTS, SU
023531	SV4	75R	IRIS PARK APTS, SU
025222	SV5	21R	1670 ONTARIO DR, SU
025109	SV5	31R	1670 ONTARIO DR, SU
033449	SV1	31R	OLD SIX, SU
064142	SV2	43H	755 E DUANE AV, SU
064038	SV2	51H	755 E DUANE AV, SU
064142	SV2	53H	755 E DUANE AV, SU
050438	SV4	11R	644 E OLIVE AV, SU
041352	SV4	15R	644 E OLIVE AV, SU
041352	SV4	35R	644 E OLIVE AV, SU
	SV4	44N	644 E OLIVE AV, SU
	SV4	75R	644 E OLIVE AV, SU
041352	SV4	75R	644 E OLIVE AV, SU
051914	SV3	75R	HQ, SU
052202		11R	POINCIANA DR/HALFORD AV, SC
075558	SV1	M5	900 BORREGAS AV, SU
082106	SV1	M5	1000 BORREGAS AV, SU
080714	SV2	12J	1225 ELKO DR, SU
080706	SV2	22J	1225 ELKO DR, SU
075012	SV4	41H	962 MESA OAK CT, SU
075012	SV4	51H	962 MESA OAK CT, SU
	SV4	53H	962 MESA OAK CT, SU
074844	SV3	34J	VARGAS SCHOOL, SU
	SV3	34J	AYALA DR/S BERNARDO AV, SU
075238	SV3	34J	AYALA DR/S BERNARDO AV, SU
083004	SV3	34J	AYALA DR/S BERNARDO AV, SU
083927	SV3	34J	AYALA DR/S BERNARDO AV, SU
	SV2	12J	755 E DUANE AV, SU
	SV2	22J	755 E DUANE AV, SU
081437	SV2	72J	755 E DUANE AV, SU
	SV2	98J	755 E DUANE AV, SU
081003	SV1	F1	378 ORCHARD AV, SU
082540	SV2	12J	715 LAKECHIME DR, SU

1154
1154
EMS
EMS
SE
5150
5150
5150
594J
594J
594J
594J
594J
594J
EV
SE
PK
PK
1033C
1033C
415
415
415
TRF
TRF
TRF
TRF
TRF
1066
1066
1066
1066
1124
OUTSVC

SV240660035	03/06/24	081135	081930	081930
SV240660036	03/06/24	081746	081746	081746
SV240660038	03/06/24	082435	082435	082435
SV240660039	03/06/24	082716	082716	082716
SV240660040	03/06/24	082811	082811	082811
SV240660041	03/06/24	083438	083438	083438
SV240660042	03/06/24	083545	083545	083545
SV240660044	03/06/24	084232	084232	084232
SV240660045	03/06/24	084718	085421	085421
SV240660045	03/06/24	084718	100121	100121
SV240660045	03/06/24	084718	084856	084856
SV240660046	03/06/24	085011	085011	085011
SV240660047	03/06/24	085728	085728	085728
SV240660048	03/06/24	090010	090010	090010
SV240660049	03/06/24	090205	092951	092951
SV240660049	03/06/24	090205	090205	090205
SV240660049	03/06/24	090205	092108	092108
SV240660049	03/06/24	090205	093518	093518
SV240660050	03/06/24	090625	090759	090759
SV240660050	03/06/24	090625	090759	090759
SV240660050	03/06/24	090625	091022	091022
SV240660051	03/06/24	091017	091017	091017
SV240660052	03/06/24	091619	091619	091619
SV240660053	03/06/24	091753	091753	091753
SV240660054	03/06/24	092053	092053	092053
SV240660055	03/06/24	092901	092901	092901
SV240660056	03/06/24	093001	093001	093001
SV240660056	03/06/24	093001	093001	093001
SV240660056	03/06/24	093001	093001	093001
SV240660056	03/06/24	093001	093007	093007
SV240660056	03/06/24	093001	093035	093035
SV240660056	03/06/24	093001	093040	093040
SV240660056	03/06/24	093001	093308	093308

082631	SV2	22J	715 LAKECHIME DR, SU
081746	SV1	F1	484 ROOSEVELT AV, SU
082435		34J	S BERNARDO AV/W EVELYN AV, MV
082716	SV1	F1	726 MADRONE AV, SU
082811	SV3	72J	TARGET, SU
083438	SV1	F1	896 W AHWANEE AV, SU
083545		34J	S BERNARDO AV/W EVELYN AV, MV
084232	SV1	F1	883 BORREGAS AV, SU
085423	SV4	M3	E EVELYN AV/S WOLFE RD, SU
100121	SV4	M5	E EVELYN AV/S WOLFE RD, SU
090807	SV4	M5	E EVELYN AV/S WOLFE RD, SU
085011		34J	S BERNARDO AV/W EVELYN AV, MV
085728	SV3	34J	BALBOA CT/ALAMITOS DR, SU
090010	SV3	34J	CORONADO DR/ALAMITOS DR, SU
093120	SV1	72J	HOME DEPOT, SU
090205	SV1	98J	HOME DEPOT, SU
092108	SV1	98J	HOME DEPOT, SU
093518	SV1	98J	HOME DEPOT, SU
091941	SV4	41H	690 S FAIR OAKS AV, SU
091717	SV4	43H	690 S FAIR OAKS AV, SU
091427	SV4	51H	690 S FAIR OAKS AV, SU
091017	SV1	F1	HERMOSA DR/POTRERO AV, SU
091619	SV2	24J	1080 STEWART AV, SU
091753	SV5	M5	HOLLENBECK AV/DANFORTH DR, SU
092053	SV1	98J	HOME DEPOT, SU
092901	SV3	34J	428 E EVELYN AV, SU
093132	SV1	12J	HOME DEPOT, SU
	SV1	22J	HOME DEPOT, SU
093040	SV1	24J	HOME DEPOT, SU
093051	SV1	34J	HOME DEPOT, SU
	SV1	41H	HOME DEPOT, SU
	SV1	51H	HOME DEPOT, SU
093308	SV1	72J	HOME DEPOT, SU

[illegible]

SV240660056	03/06/24	093001	093100	093100
SV240660057	03/06/24	093850	093850	093850
SV240660058	03/06/24	095220	095220	095220
SV240660058	03/06/24	095220	095249	
SV240660058	03/06/24	095220	102043	
SV240660060	03/06/24	095737	095743	
SV240660061	03/06/24	095937	095937	095937
SV240660062	03/06/24	100150	100150	100150
SV240660063	03/06/24	100436	100436	100436
SV240660064	03/06/24	100306	100808	100808
SV240660064	03/06/24	100306	121624	121624
SV240660064	03/06/24	100306	100808	100808
SV240660064	03/06/24	100306	102414	102414
SV240660064	03/06/24	100306	110620	110620
SV240660064	03/06/24	100306	111018	111018
SV240660064	03/06/24	100306	102414	102414
SV240660065	03/06/24	101300	101336	101336
SV240660066	03/06/24	102130	102130	102130
SV240660069	03/06/24	102920	104710	
SV240660070	03/06/24	103433	103433	103433
SV240660071	03/06/24	103848	103848	103848
SV240660072	03/06/24	104017	104017	104017
SV240660073	03/06/24	104620	104620	104620
SV240660074	03/06/24	104635	104635	104635
SV240660075	03/06/24	104711	111622	111622
SV240660075	03/06/24	104711	112522	112522
SV240660075	03/06/24	104711	111622	111622
SV240660076	03/06/24	105800	105800	105800
SV240660078	03/06/24	110353	110353	110353
SV240660080	03/06/24	110604	111000	
SV240660081	03/06/24	111710	111710	111710
SV240660082	03/06/24	111732	111732	111732
SV240660083	03/06/24	111906	111906	111906

093100	SV1	98J	HOME DEPOT, SU
093850	SV1	F1	1139 KARLSTAD DR, SU
095220	SV3	34J	428 E EVELYN AV, SU
	SV3	TOW	428 E EVELYN AV, SU
	SV3	Y7	428 E EVELYN AV, SU
	SV1	X3	HOME DEPOT, SU
095937	SV1	X3	HOME DEPOT, SU
100150	SV1	X3	HOME DEPOT, SU
100436	SV1	X3	HOME DEPOT, SU
101848	SV4	43H	180 ELM CT, SU
122557	SV4	51H	180 ELM CT, SU
101848	SV4	51H	180 ELM CT, SU
104600	SV4	72J	180 ELM CT, SU
111649	SV4	M3	180 ELM CT, SU
113141	SV4	M5	180 ELM CT, SU
104005	SV4	S1	180 ELM CT, SU
102439	SV6	M3	1308 PAULINE DR, SU
102130	SV2	F1	803 LAKEMUIR DR, SU
	SV5	DO8	618 SHERATON DR, SU
103433	SV2	F1	FAIRWOOD AV/BLAZINGWOOD DR, SU
103848	SV3	34J	WHOLE FOODS, SU
104017	SV2	F1	1117 TUCSON AV, SU
104620	SV3	14J	CALTRAIN, SU
104635	SV3	34J	W MC KINLEY AV/S TAAFFE ST, SU
112458	SV5	41H	398 W EL CAMINO REAL, SU
112720	SV5	51H	398 W EL CAMINO REAL, SU
112309	SV5	53H	398 W EL CAMINO REAL, SU
105800	SV3	34J	ARIES WY/W WASHINGTON AV, SU
110353	SV3	34J	S FRANCES ST/OLSON WY, SU
	SV3	PINFO	362 W OLIVE AV, SU
111710	SV2	24J	MARRIOTT RESIDENCE INN, SU
111732	SV2	F1	821 ALVARADO AV, SU
		C3	4300 THE WOODS #1109, SJ

415FT
PK
22651
22651
22651
PC
PC
PC
PC
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
WELCK
1125
1124
WELCK
1124
T
1124
SE
T
SUSCIR
SUSCIR
SUSCIR
T
T
PINFO
SE
1124
SEARCH

SV240660083	03/06/24	111906	111906	111906
SV240660084	03/06/24	112716	112716	112716
SV240660085	03/06/24	114041	114041	114041
SV240660086	03/06/24	114115	114115	114115
SV240660087	03/06/24	114916	114916	114916
SV240660088	03/06/24	115030	115030	115030
SV240660089	03/06/24	115838	115959	
SV240660090	03/06/24	120345	120345	120345
SV240660091	03/06/24	120542	120542	120542
SV240660092	03/06/24	120911	120911	120911
SV240660092	03/06/24	120911	120931	120931
SV240660095	03/06/24	123325	123334	123334
SV240660095	03/06/24	123325	123334	123334
SV240660098	03/06/24	125513	125513	125513
SV240660100	03/06/24	125743	130912	
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	130648	130648
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	131331	131331
SV240660101	03/06/24	130648	131331	131331
SV240660102	03/06/24	131049	131347	131347
SV240660103	03/06/24	131628	131628	131628
SV240660103	03/06/24	131628	140728	140728
SV240660104	03/06/24	131803	131803	131803
SV240660105	03/06/24	132033	132403	132403
SV240660105	03/06/24	132033	132233	132233
SV240660105	03/06/24	132033	132233	132233
SV240660105	03/06/24	132033	133130	133130
SV240660105	03/06/24	132033	132351	132351
SV240660105	03/06/24	132033	132451	132451

		K10	4300 THE WOODS #1109, SJ
112716	SV2	F1	649 BLYTHE CT, SU
114041	SV3	34J	TARGET, SU
114115	SV2	F1	652 CYPRESS AV, SU
114916	SV6	51H	SUNNYVALE SARATOGA RD/E REMINGTON DR, SU
115030	SV3	34J	OLSON WY/S FRANCES ST, SU
	SV5	PINFO2	1601 TENAKA PL, SU
120345	SV2	F1	ANTIOCH TE/E AHWANEE AV, SU
120542		F12	HUMANE SOCIETY OF SILICON VALLEY
120911	SV3	34J	E MC KINLEY AV/S MURPHY AV, SU
120931	SV3	T2	E MC KINLEY AV/S MURPHY AV, SU
123833	SV5	51H	1218 MUSCAT CT, SU
	SV5	53H	1218 MUSCAT CT, SU
125513	SV2	M3	CITY SPORT CLUB, SU
	SV1	Y5	924 BORREGAS AV, SU
140016		A30	2106 RADIO AV #1, SJ
130648		C10	2106 RADIO AV #1, SJ
140016		C2	2106 RADIO AV #1, SJ
140016		C3	2106 RADIO AV #1, SJ
140016		K10	2106 RADIO AV #1, SJ
140016		K4	2106 RADIO AV #1, SJ
140016		K5	2106 RADIO AV #1, SJ
140016		K9	2106 RADIO AV #1, SJ
132121	SV1	73P	LUCKY, SU
131628	SV1	83P	263 E TAYLOR AV, SU
141015	SV1	83P	263 E TAYLOR AV, SU
131803	SV3	32J	W EVELYN AV/SUNSET AV, SU
134544	SV1	13P	924 BORREGAS AV, SU
133005	SV1	32J	924 BORREGAS AV, SU
133123	SV1	33P	924 BORREGAS AV, SU
	SV1	53H	924 BORREGAS AV, SU
133421	SV1	63H	924 BORREGAS AV, SU
133039	SV1	83P	924 BORREGAS AV, SU

SEARCH
1124
T
1124
T
T
PINFO
1124
ACT
PK
PK
EMS
EMS
FO
10851R
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WRTSVC
WELCK
SB
SB
T
10851R
10851R
10851R
10851R
10851R
10851R

SV240660105	03/06/24	132033	133402	133402
SV240660105	03/06/24	132033	133048	133048
SV240660105	03/06/24	132033	133116	133116
SV240660106	03/06/24	132437	141618	141618
SV240660106	03/06/24	132437	141618	141618
SV240660107	03/06/24	133614	133614	133614
SV240660108	03/06/24	133856	133856	133856
SV240660111	03/06/24	134052	134143	134143
SV240660111	03/06/24	134052	134143	134143
SV240660111	03/06/24	134052	134143	134143
SV240660112	03/06/24	135343	135440	135440
SV240660112	03/06/24	135343	135440	135440
SV240660114	03/06/24	140633	140633	140633
SV240660115	03/06/24	140842	142039	142039
SV240660115	03/06/24	140842	141951	141951
SV240660115	03/06/24	140842	141951	141951
SV240660118	03/06/24	141848	142329	142329
SV240660118	03/06/24	141848	142135	142135
SV240660118	03/06/24	141848	143510	
SV240660119	03/06/24	143614	143614	143614
SV240660120	03/06/24	143205	143725	
SV240660120	03/06/24	143205	143734	
SV240660121	03/06/24	143504	182827	182827
SV240660121	03/06/24	143504	144958	144958
SV240660121	03/06/24	143504	144927	144927
SV240660121	03/06/24	143504	181748	181748
SV240660121	03/06/24	143504	175656	175656
SV240660122	03/06/24	144720	144720	144720
SV240660123	03/06/24	144854	144907	144907
SV240660123	03/06/24	144854	144854	144854
SV240660125	03/06/24	150149	150149	150149

134323	SV1	93P	924 BORREGAS AV, SU
134043	SV1	S2	924 BORREGAS AV, SU
	SV1	T1	924 BORREGAS AV, SU
142331	SV2	24J	830 STEWART DR, SU
142207	SV2	83P	830 STEWART DR, SU
133614	SV4	41H	DICKS, SU
133856	SV2	V3	1318 SOCORRO AV, SU
	SV1	24J	1080 ENTERPRISE WY, SU
	SV1	43H	1080 ENTERPRISE WY, SU
	SV1	51H	1080 ENTERPRISE WY, SU
135807	SV1	24J	524 E MAUDE AV, SU
135932	SV1	32J	524 E MAUDE AV, SU
140633	SV3	51H	S MATHILDA AV/W MC KINLEY AV, SU
142412	SV4	41H	620 IRIS AV, SU
142417	SV4	51H	620 IRIS AV, SU
	SV4	53H	620 IRIS AV, SU
142652	SV3	M1	ELLIS SCHOOL, SU
142655	SV3	M2	ELLIS SCHOOL, SU
	SV3	TOW	ELLIS SCHOOL, SU
143614	SV1	33P	N MATHILDA AV/W CALIFORNIA AV, SU
	SV4	DO8	S WOLFE RD/E EL CAMINO REAL, SU
	SV4	T1	S WOLFE RD/E EL CAMINO REAL, SU
182827	SV1	13P	894 SAN ALESO AV, SU
152121	SV1	13P	894 SAN ALESO AV, SU
	SV1	33P	894 SAN ALESO AV, SU
181748	SV1	73P	894 SAN ALESO AV, SU
180219	SV1	73P	894 SAN ALESO AV, SU
144720	SV6	F1	1327 ELEANOR WY, SU
144907	SV1	32J	N MATHILDA AV/ROSS DR, SU
144854	SV1	83P	N MATHILDA AV/ROSS DR, SU
150149	SV4	53H	E EL CAMINO REAL/POPLAR AV, SU

10851R
10851R
10851R
415
415
SE
WELCK
1033H
1033H
1033H
GAS
GAS
T
WELCK
WELCK
WELCK
1182
1182
1182
T
1062
1062
PC
PC
PC
PC
PC
1124
SS
SS
T

SV240660127	03/06/24	150456	152446	152446
SV240660127	03/06/24	150456	150504	150504
SV240660127	03/06/24	150456	150504	150504
SV240660127	03/06/24	150456	150636	150636
SV240660127	03/06/24	150456	153808	153808
SV240660127	03/06/24	150456	153219	153219
SV240660129	03/06/24	150901	150901	150901
SV240660131	03/06/24	151729	151729	151729
SV240660131	03/06/24	151729	151852	151852
SV240660131	03/06/24	151729	153605	153605
SV240660131	03/06/24	151729	151734	151734
SV240660133	03/06/24	152250	152631	152631
SV240660133	03/06/24	152250	152612	152612
SV240660134	03/06/24	152431	152431	152431
SV240660136	03/06/24	152333	161501	161501
SV240660136	03/06/24	152333	161501	161501
SV240660141	03/06/24	153537	153537	153537
SV240660142	03/06/24	153828	153828	153828
SV240660143	03/06/24	153715	153953	
SV240660144	03/06/24	153949	155914	155914
SV240660144	03/06/24	153949	155852	155852
SV240660144	03/06/24	153949	162239	162239
SV240660145	03/06/24	154025	154437	154437
SV240660145	03/06/24	154025	154103	
SV240660147	03/06/24	155043	155043	155043
SV240660148	03/06/24	155502	155502	155502
SV240660149	03/06/24	155559	155721	
SV240660151	03/06/24	160717	160717	160717
SV240660152	03/06/24	160730	160730	160730
SV240660154	03/06/24	161409	161409	161409
SV240660155	03/06/24	161432	161432	161432

153321	SV5	32J	1291 S BERNARDO AV, SU
	SV5	41H	1291 S BERNARDO AV, SU
151020	SV5	51H	1291 S BERNARDO AV, SU
152551	SV5	53H	1291 S BERNARDO AV, SU
155826	SV5	72J	1291 S BERNARDO AV, SU
154618	SV5	S1	1291 S BERNARDO AV, SU
150901	SV2	33P	E DUANE AV/N BRITTON AV, SU
151729		24J	OLD MOUNT/GAP
153149		63H	OLD MOUNT/GAP
153605		73P	OLD MOUNT/GAP
153509		73P	OLD MOUNT/GAP
	SV5	M5	W FREMONT AV/N85, SU
	SV5	M6	W FREMONT AV/N85, SU
152431	SV5	F1	690 CHEYENNE DR, SU
162015	SV1	33P	549 E ARQUES AV, SU
162314	SV1	73P	549 E ARQUES AV, SU
153537	SV3	T1	HQ, SU
153828	SV3	33P	CALTRAIN, SU
		BOL	LAWRENCE EX/EL CAMINO REAL, SC
161540	SV6	24J	COMMUNITY CENTER, SU
161553	SV6	63H	COMMUNITY CENTER, SU
	SV6	72J	COMMUNITY CENTER, SU
154437	SV3	M6	W EL CAMINO REAL/HOLLENBECK AV, SU
	SV3	PINFO3	W EL CAMINO REAL/HOLLENBECK AV, SU
155043	SV5	F1	609 ALBERTA AV, SU
155502	SV1	33P	MURPHY PARK, SU
	SV2	DO8	600 E WEDDELL DR, SU
160717	SV5	F1	1679 WRIGHT AV, SU
160730	SV3	M6	S PASTORIA AV/W MC KINLEY AV, SU
161409	SV3	M6	W MC KINLEY AV/S MATHILDA AV, SU
161432	SV3	M5	1209 AYALA DR, SU

EMS
EMS
EMS
EMS
EMS
EMS
T
T
T
T
T
1125
1125
1124
CSB
CSB
CITRES
SE
BOL
VAGRNT
VAGRNT
VAGRNT
PINFO
PINFO
1124
SE
PPT
1124
PK
PK
PK

SV240660157	03/06/24	162326	162326	162326
SV240660158	03/06/24	162719	162719	162719
SV240660159	03/06/24	163143	163143	163143
SV240660161	03/06/24	164547	164547	164547
SV240660162	03/06/24	165211	170515	170515
SV240660162	03/06/24	165211	165320	165352
SV240660162	03/06/24	165211	165415	165415
SV240660162	03/06/24	165211	172604	172604
SV240660162	03/06/24	165211	170322	170322
SV240660162	03/06/24	165211	165619	165619
SV240660162	03/06/24	165211	175549	175549
SV240660162	03/06/24	165211	165320	165352
SV240660162	03/06/24	165211	165702	165702
SV240660162	03/06/24	165211	165854	165854
SV240660162	03/06/24	165211	170359	170405
SV240660162	03/06/24	165211	170859	170859
SV240660163	03/06/24	165249	165249	165249
SV240660165	03/06/24	170409	085654	085654
SV240660167	03/06/24	173611	173701	173907
SV240660167	03/06/24	173611	173701	173722
SV240660168	03/06/24	174835	174914	
SV240660169	03/06/24	180524	181233	181233
SV240660169	03/06/24	180524	180559	180658
SV240660169	03/06/24	180524	180620	180620
SV240660169	03/06/24	180524	181319	181319
SV240660169	03/06/24	180524	181735	181735

162326	SV3	M6	CARROLL ST/E WASHINGTON AV, SU
162719	SV3	M5	HQ, SU
163143	SV5	F1	917 MOCKINGBIRD LN, SU
164547	SV5	F1	ROCKEFELLER DR/LIME DR, SU
170820	SV3	23P	ACALANES DR/W WASHINGTON AV, SU
	SV3	24J	ACALANES DR/W WASHINGTON AV, SU
170401	SV3	33P	ACALANES DR/W WASHINGTON AV, SU
174402	SV3	52N	ACALANES DR/W WASHINGTON AV, SU
170602	SV3	72J	ACALANES DR/W WASHINGTON AV, SU
	SV3	73P	ACALANES DR/W WASHINGTON AV, SU
175549	SV3	74N	ACALANES DR/W WASHINGTON AV, SU
	SV3	83P	ACALANES DR/W WASHINGTON AV, SU
165702	SV3	C2	ACALANES DR/W WASHINGTON AV, SU
165854	SV3	C3	ACALANES DR/W WASHINGTON AV, SU
	SV3	MVPD	ACALANES DR/W WASHINGTON AV, SU
171541	SV3	S2	ACALANES DR/W WASHINGTON AV, SU
165249	SV3	83P	CALTRAIN, SU
093924	SV1	12J	825 MORSE AV, SU
174734	SV4	44N	620 IRIS AV, SU
175005	SV4	64N	620 IRIS AV, SU
	SV5	SEWER	1299 SUSAN WY, SU
181539	SV3	33P	TARGET, SU
181245	SV3	34P	TARGET, SU
181121	SV3	52N	TARGET, SU
181916	SV3	64N	TARGET, SU
181735	SV3	73P	TARGET, SU

PK
1062
1124
1124
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
1066
SE
DFCS
WELCK
WELCK
PW
1066
1066
1066
1066
1066

SV240660169	03/06/24	180524	180559	
SV240660169	03/06/24	180524	180953	181948
SV240660169	03/06/24	180524	181215	181215
SV240660169	03/06/24	180524	180906	180906
SV240660169	03/06/24	180524	180855	180855
SV240660170	03/06/24	180324	183953	183953
SV240660171	03/06/24	181929	213202	213202
SV240660171	03/06/24	181929	223520	223520
SV240660171	03/06/24	181929	213310	213310
SV240660171	03/06/24	181929	213202	213202
SV240660172	03/06/24	184547	184625	184647
SV240660172	03/06/24	184547	184625	184647
SV240660172	03/06/24	184547	184652	184702
SV240660172	03/06/24	184547	184625	184647
SV240660172	03/06/24	184547	184911	184911
SV240660173	03/06/24	185435	185839	185933
SV240660173	03/06/24	185435	185931	185931
SV240660174	03/06/24	190515	190606	190810
SV240660174	03/06/24	190515	191723	191733
SV240660174	03/06/24	190515	190606	
SV240660174	03/06/24	190515	191815	191815
SV240660174	03/06/24	190515	190606	190656
SV240660174	03/06/24	190515	190718	190810
SV240660176	03/06/24	191624	191624	191624
SV240660177	03/06/24	191823	191823	191823
SV240660178	03/06/24	191756	192456	192457
SV240660178	03/06/24	191756	192456	192535
SV240660179	03/06/24	193011	194521	194522
SV240660182	03/06/24	193537	232914	232941
SV240660182	03/06/24	193537	232914	232941
SV240660184	03/06/24	195213	195329	195847
SV240660184	03/06/24	195213	195329	195847
SV240660185	03/06/24	195341	031523	031523
SV240660185	03/06/24	195341	032739	032739

	SV3	74N	TARGET, SU
181948	SV3	83P	TARGET, SU
181513	SV3	C2	TARGET, SU
181028	SV3	M6	TARGET, SU
180855	SV3	S3	TARGET, SU
185334	SV4	M6	954 HENDERSON AV, SU
214515	SV2	15R	1281 LAWRENCE STATION RD, SU
223520	SV2	21R	1281 LAWRENCE STATION RD, SU
214322	SV2	21R	1281 LAWRENCE STATION RD, SU
	SV2	23P	1281 LAWRENCE STATION RD, SU
185248	SV2	24J	666 BERNAL AV, SU
185553	SV2	44N	666 BERNAL AV, SU
185419	SV2	64N	666 BERNAL AV, SU
	SV2	74N	666 BERNAL AV, SU
185031	SV2	S3	666 BERNAL AV, SU
190638	SV1	M1	N MATHILDA AV/ALMANOR AV, SU
190553	SV1	M2	N MATHILDA AV/ALMANOR AV, SU
192341	SV2	23P	715 LAKECHIME DR, SU
192854	SV2	34P	715 LAKECHIME DR, SU
	SV2	44N	715 LAKECHIME DR, SU
	SV2	52N	715 LAKECHIME DR, SU
	SV2	64N	715 LAKECHIME DR, SU
193826	SV2	73P	715 LAKECHIME DR, SU
192011	SV1	83P	263 E TAYLOR AV, SU
191823	SV3	74N	HQ, SU
192948	SV5	52N	604 S MARY AV, SU
192948	SV5	64N	604 S MARY AV, SU
195153	SV2	F12	LAWRENCE EX/S101, SU
233739	SV3	15R	1269 AYALA DR, SU
233441	SV3	31R	1269 AYALA DR, SU
200026	SV3	33P	1052 W IOWA AV, SU
200138	SV3	44N	1052 W IOWA AV, SU
	SV1	11R	E ARBOR AV/MAPLE AV, SU
033257	SV1	11R	E ARBOR AV/MAPLE AV, SU

1066
1066
1066
1066
1066
484
1066
1066
1066
1066
415FT
415FT
415FT
415FT
415FT
1182
1182
415UNK
415UNK
415UNK
415UNK
415UNK
415UNK
SB
EV
WELCK
WELCK
1091S
MC
MC
EMSP
EMSP
PK
PK

SV240660185	03/06/24	195341	200046	200046
SV240660186	03/06/24	200113	200540	200540
SV240660186	03/06/24	200113	200540	200540
SV240660187	03/06/24	200216	200340	200340
SV240660187	03/06/24	200216	200340	200340
SV240660187	03/06/24	200216	201203	201203
SV240660188	03/06/24	200748	200905	200919
SV240660188	03/06/24	200748	200905	200919
SV240660189	03/06/24	201116	202348	202348
SV240660189	03/06/24	201116	201438	201438
SV240660189	03/06/24	201116	201438	201438
SV240660189	03/06/24	201116	203418	203418
SV240660191	03/06/24	203800	203941	204133
SV240660191	03/06/24	203800	204025	204025
SV240660192	03/06/24	204503	204503	204503
SV240660193	03/06/24	204414	211802	211802
SV240660193	03/06/24	204414	212730	212730
SV240660193	03/06/24	204414	211519	211519
SV240660193	03/06/24	204414	204854	204854
SV240660193	03/06/24	204414	204701	204803
SV240660193	03/06/24	204414	211749	211749
SV240660193	03/06/24	204414	204740	204740
SV240660193	03/06/24	204414	205714	205714
SV240660194	03/06/24	204822	204822	204822
SV240660197	03/06/24	212605	213418	213418
SV240660197	03/06/24	212605	213418	213418
SV240660197	03/06/24	212605	213520	213520
SV240660199	03/06/24	215347	232257	
SV240660199	03/06/24	215347	215347	215347
SV240660201	03/06/24	220126	220127	220127
SV240660201	03/06/24	220126	220254	220254
SV240660201	03/06/24	220126	220207	220207
SV240660201	03/06/24	220126	220126	220126
SV240660201	03/06/24	220126	223453	223453

200231	SV1	M2	E ARBOR AV/MAPLE AV, SU
201421	SV1	34P	VICTORY VILLAGE PARK, SU
201558	SV1	73P	VICTORY VILLAGE PARK, SU
200724	SV5	64N	1150 TILTON DR, SU
200802	SV5	74N	1150 TILTON DR, SU
202333	SV5	S4	1150 TILTON DR, SU
201616	SV5	33P	1283 W FREMONT TE, SU
201534	SV5	44N	1283 W FREMONT TE, SU
202934	SV3	33P	1111 W EL CAMINO REAL, SU
202604	SV3	52N	1111 W EL CAMINO REAL, SU
202205	SV3	83P	1111 W EL CAMINO REAL, SU
	SV3	S4	1111 W EL CAMINO REAL, SU
204605	SV3	44N	225 S TAAFFE ST, SU
204131	SV3	83P	225 S TAAFFE ST, SU
205145		73P	HQ
212017	SV3	11R	TARGET, SU
212951	SV3	21R	TARGET, SU
211821	SV3	31R	TARGET, SU
205138	SV3	33P	TARGET, SU
205115	SV3	34P	TARGET, SU
211921	SV3	35R	TARGET, SU
205032	SV3	52N	TARGET, SU
205714	SV3	83P	TARGET, SU
204822	SV5	S4	S MARY AV/W FREMONT AV, SU
213852	SV4	44N	HIGHLANDER APTS, SU
213950	SV4	64N	HIGHLANDER APTS, SU
213838	SV4	74N	HIGHLANDER APTS, SU
	SV2	DO9	312 HIDDENLAKE DR, SU
215347	SV2	DO9	312 HIDDENLAKE DR, SU
220138	SV3	11R	TARGET, SU
220809	SV3	15R	TARGET, SU
220745	SV3	21R	TARGET, SU
220433	SV3	23P	TARGET, SU
223453	SV3	31R	TARGET, SU

PK
WELCK
WELCK
EMSP
EMSP
EMSP
EMS
EMS
459AJ
459AJ
459AJ
459AJ
EMSP
EMSP
EV
488I
488I
488I
488I
488I
488I
488I
488I
488I
SE
415
415
415
DFCS
DFCS
484I
484I
484I
484I
484I

SV240660201	03/06/24	220126	225303	225303
SV240660201	03/06/24	220126	220126	220126
SV240660206	03/06/24	224331	224331	224331
SV240660206	03/06/24	224331	225342	225342
SV240660206	03/06/24	224331	224552	224552
SV240660206	03/06/24	224331	225342	225342
SV240660207	03/06/24	225139	225155	
SV240660207	03/06/24	225139	225155	
SV240660207	03/06/24	225139	225155	
SV240660207	03/06/24	225139	232316	
SV240660207	03/06/24	225139	234244	
SV240660207	03/06/24	225139	225139	225139
SV240660207	03/06/24	225139	234825	
SV240660208	03/06/24	225542	233301	233301
SV240660209	03/06/24	225455	230819	230847
SV240660209	03/06/24	225455	230921	230921
SV240660209	03/06/24	225455	230909	230909
SV240660209	03/06/24	225455	230819	230847
SV240660209	03/06/24	225455	230855	230855
SV240660210	03/06/24	231041	134610	134612
SV240660211	03/06/24	233456	233722	
SV240660213	03/06/24	233823	234322	234350
SV240660213	03/06/24	233823	234404	234404
SV240660213	03/06/24	233823	234448	234448
SV240660213	03/06/24	233823	234322	234350
SV240670002	03/07/24	001157	001858	001858
SV240670002	03/07/24	001157	001749	001749
SV240670002	03/07/24	001157	001856	001856
SV240670002	03/07/24	001157	001856	001856
SV240670002	03/07/24	001157	001749	001749
SV240670002	03/07/24	001157	001854	001854
SV240670002	03/07/24	001157	002640	002640
SV240670002	03/07/24	001157	001835	001835

225303	SV3	31R	TARGET, SU
220359	SV3	75R	TARGET, SU
224331	SV3	11R	TARGET, SU
225342	SV3	11R	TARGET, SU
224552	SV3	21R	TARGET, SU
225342	SV3	75R	TARGET, SU
	SV3	11R	HQ, SU
	SV3	31R	HQ, SU
	SV3	64N	HQ, SU
	SV3	DO9	HQ, SU
	SV3	DO9	HQ, SU
225139	SV3	DO9	HQ, SU
	SV3	S5	HQ, SU
234040	SV2	21R	VIENNA DR/TASMAN DR, SU
	SV2	15R	495 MERCURY DR, SU
231602	SV2	21R	495 MERCURY DR, SU
231714	SV2	25R	495 MERCURY DR, SU
	SV2	44N	495 MERCURY DR, SU
	SV2	64N	495 MERCURY DR, SU
135409	SV6	F12	SUNNYVALE SARATOGA RD/CRESCENT AV, SU
	SV4	DO9	653 E OLIVE AV, SU
	SV4	44N	524 FIRLOCH AV, SU
	SV4	74N	524 FIRLOCH AV, SU
234448	SV4	75R	524 FIRLOCH AV, SU
234514	SV4	92N	524 FIRLOCH AV, SU
002052	SV1	11R	892 SAN ALESO AV, SU
010047	SV1	15R	892 SAN ALESO AV, SU
002424	SV1	21R	892 SAN ALESO AV, SU
010047	SV1	23P	892 SAN ALESO AV, SU
002225	SV1	25R	892 SAN ALESO AV, SU
002154	SV1	31R	892 SAN ALESO AV, SU
002956	SV1	44N	892 SAN ALESO AV, SU
002451	SV1	64N	892 SAN ALESO AV, SU

[illegible]

SV240670002	03/07/24	001157	002021	002021
SV240670002	03/07/24	001157	010552	010552
SV240670002	03/07/24	001157	001749	001749
SV240670002	03/07/24	001157	001822	001822
SV240670002	03/07/24	001157	002556	002556
SV240670002	03/07/24	001157	001929	001929
SV240670003	03/07/24	002609	031830	031830
SV240670003	03/07/24	002609	031711	031711
SV240670003	03/07/24	002609	031624	031624
SV240670003	03/07/24	002609	031624	031624
SV240670005	03/07/24	015751	015957	015957
SV240670005	03/07/24	015751	015919	015919
SV240670005	03/07/24	015751	020342	020342
SV240670005	03/07/24	015751	015919	015919
SV240670005	03/07/24	015751	020351	020351
SV240670005	03/07/24	015751	020231	020231
SV240670005	03/07/24	015751	020340	020340
SV240670005	03/07/24	015751	015951	015951
SV240670005	03/07/24	015751	020115	020115
SV240670005	03/07/24	015751	020206	020206
SV240670005	03/07/24	015751	020051	020849
SV240670006	03/07/24	015939	020218	020218
SV240670006	03/07/24	015939	024139	024139
SV240670006	03/07/24	015939	020105	020314
SV240670006	03/07/24	015939	020105	020137
SV240670008	03/07/24	035643	035840	035941
SV240670008	03/07/24	035643	035901	035901
SV240670008	03/07/24	035643	035943	035943
SV240670008	03/07/24	035643	035942	035942
SV240670008	03/07/24	035643	035912	035912
SV240670009	03/07/24	042155	042205	042205

002323	SV1	74N	892 SAN ALESO AV, SU
010552	SV1	75R	892 SAN ALESO AV, SU
002245	SV1	75R	892 SAN ALESO AV, SU
002227	SV1	92N	892 SAN ALESO AV, SU
	SV1	S4	892 SAN ALESO AV, SU
010047	SV1	S5	892 SAN ALESO AV, SU
032205	SV2	11R	1225 ELKO DR, SU
032437	SV2	15R	1225 ELKO DR, SU
	SV2	21R	1225 ELKO DR, SU
	SV2	25R	1225 ELKO DR, SU
	SV4	11R	805 E EL CAMINO REAL, SU
020451	SV4	15R	805 E EL CAMINO REAL, SU
020629	SV4	21R	805 E EL CAMINO REAL, SU
020845	SV4	31R	805 E EL CAMINO REAL, SU
	SV4	35R	805 E EL CAMINO REAL, SU
020328	SV4	44N	805 E EL CAMINO REAL, SU
020524	SV4	52N	805 E EL CAMINO REAL, SU
020851	SV4	64N	805 E EL CAMINO REAL, SU
020451	SV4	74N	805 E EL CAMINO REAL, SU
020553	SV4	92N	805 E EL CAMINO REAL, SU
020849	SV4	S4	805 E EL CAMINO REAL, SU
020443	SV1	11R	158 N SUNNYVALE AV, SU
024246	SV1	15R	158 N SUNNYVALE AV, SU
020616	SV1	25R	158 N SUNNYVALE AV, SU
020253	SV1	75R	158 N SUNNYVALE AV, SU
	SV4	11R	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU
	SV4	21R	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU
	SV4	31R	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU
	SV4	35R	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU
	SV4	75R	SUNNYVALE SARATOGA RD JSO E REMINGTON DR, SU
042930	SV2	21R	653 SAN PATRICIO AV, SU

459RI
459RI
459RI
459RI
459RI
459RI
1033C
1033C
1033C
1033C
459AI
459AI
459AI
459AI
459AI
459AI
459AI
459AI
459AI
459AI
459AI
459AI
415F
415F
415F
415F
BOL
BOL
BOL
BOL
BOL
EMS

SV240670009	03/07/24	042155	042205	042205
SV240670009	03/07/24	042155	042314	042314
SV240670010	03/07/24	051844	052131	052131
SV240670010	03/07/24	051844	052131	052131
SV240670011	03/07/24	071406	075132	075132
SV240670013	03/07/24	073435	073435	073435
SV240670014	03/07/24	073511	074425	074425
SV240670014	03/07/24	073511	080020	
SV240670015	03/07/24	074248	074248	074248
SV240670016	03/07/24	075429	075429	075429
SV240670018	03/07/24	080027	080027	080027
SV240670019	03/07/24	080032	080032	080032
SV240670020	03/07/24	080333	080333	080333
SV240670021	03/07/24	080520	080520	080520
SV240670022	03/07/24	080707	080707	080707
SV240670023	03/07/24	081041	081041	081041
SV240670024	03/07/24	081614	081614	081614
SV240670025	03/07/24	082326	082326	082326
SV240670026	03/07/24	082329	082449	082533
SV240670026	03/07/24	082329	090009	090009
SV240670026	03/07/24	082329	082449	082527
SV240670026	03/07/24	082329	082537	082540
SV240670027	03/07/24	082559	082559	082559
SV240670029	03/07/24	082823	083632	083632
SV240670029	03/07/24	082823	083814	083814
SV240670029	03/07/24	082823	083632	083632
SV240670030	03/07/24	082947	082947	082947
SV240670032	03/07/24	083131	083131	083131
SV240670034	03/07/24	083624	083624	083624
SV240670035	03/07/24	083919	083925	083925

	SV2	25R	653 SAN PATRICIO AV, SU
042819	SV2	75R	653 SAN PATRICIO AV, SU
052934	SV6	15R	SENIOR CENTER, SU
052714	SV6	35R	SENIOR CENTER, SU
080408	SV5	F1	1674 HOLLENBECK AV, SU
073435	SV5	V2	920 ROCKEFELLER DR, SU
074858	SV5	M3	MARASCHINO DR/SHERWOOD DR, SU
	SV5	TOW	MARASCHINO DR/SHERWOOD DR, SU
074248	SV5	T1	S MATHILDA AV/TENNIS CENTER WY, SU
075429	SV6	T1	SUNNYVALE SARATOGA RD/E REMINGTON DR, SU
080027	SV3	32J	DOWNTOWN, SU
080032	SV4	41H	917 PONDEROSA AV, SU
080333	SV5	T1	FREMONT HIGH SCHOOL, SU
080520	SV1	15J	E MAUDE AV/BORREGAS AV, SU
080707	SV4	41H	THE FAIRWAYS CONDOS, SU
081041	SV5	F1	1648 HOLLENBECK AV, SU
081614	SV5	T2	SUNNYVALE SARATOGA RD/E FREMONT AV, SU
082326	SV5	T2	SUNNYVALE SARATOGA RD/E FREMONT AV, SU
	SV2	15J	950 E DUANE AV, SU
	SV2	22J	950 E DUANE AV, SU
083231	SV2	22J	950 E DUANE AV, SU
083746	SV2	24J	950 E DUANE AV, SU
082559	SV3	T1	W EL CAMINO REAL/S MATHILDA AV, SU
083823	SV1	12J	635 VAQUEROS AV, SU
	SV1	15J	635 VAQUEROS AV, SU
	SV1	32J	635 VAQUEROS AV, SU
082947	SV2	41H	LAWRENCE EX/KIFER RD, SU
083131	SV1	15J	E AHWANEE AV/BORREGAS AV, SU
083624	SV5	F1	700 BLK S BERNARDO AV, SU
083925	SV3	C2	505 S FRANCES ST, SU

EMS
EMS
VAGRNT
VAGRNT
PK
TRUANT
PK
PK
T
T
SE
PK
T
T
SE
PK
T
T
20002J
20002J
20002J
20002J
T
VAGRNT
VAGRNT
VAGRNT
T
T
1124
FRAUD

SV240670036	03/07/24	084341	084341	084341
SV240670037	03/07/24	084721	084721	084721
SV240670039	03/07/24	085631	085631	085631
SV240670040	03/07/24	085721	085721	085721
SV240670041	03/07/24	085740	085740	085740
SV240670043	03/07/24	090122	090122	090122
SV240670045	03/07/24	090242	090242	090242
SV240670046	03/07/24	090839	090839	090839
SV240670048	03/07/24	091521	091521	091521
SV240670049	03/07/24	091822	091822	091822
SV240670050	03/07/24	091910	091910	091910
SV240670050	03/07/24	091910	091915	091915
SV240670051	03/07/24	092311	092311	092311
SV240670052	03/07/24	092651	092651	092651
SV240670053	03/07/24	092919	093554	093554
SV240670053	03/07/24	092919	093554	093554
SV240670054	03/07/24	093556	093556	093556
SV240670055	03/07/24	094608	094720	094720
SV240670055	03/07/24	094608	094720	094720
SV240670057	03/07/24	095718	095718	095718
SV240670057	03/07/24	095718	140336	140449
SV240670057	03/07/24	095718	100757	100757
SV240670058	03/07/24	101353	101353	101353
SV240670059	03/07/24	102055	133301	133304
SV240670062	03/07/24	103240	105544	105544
SV240670063	03/07/24	103910	103910	103910
SV240670064	03/07/24	103955	103955	103955
SV240670066	03/07/24	103612	104605	
SV240670067	03/07/24	104602	104602	104602
SV240670069	03/07/24	105032	105034	105034
SV240670069	03/07/24	105032	105059	105101

084341	SV3	T1	S MATHILDA AV/W MC KINLEY AV, SU
084721	SV4	T2	FOXTAIL DR/IRIS AV, SU
085631	SV4	41H	BRALY PARK, SU
085721	SV4	T2	E EL CAMINO REAL/S FAIR OAKS AV, SU
085740	SV5	F1	1200 BLK BROOKFIELD AV, SU
090122	SV3	T1	W EL CAMINO REAL/HOLLENBECK AV, SU
090242	SV2	24J	RAINBOW MONTESSORI, SU
090839		T1	EL CAMINO REAL/SYLVAN AV, MV
091521	SV3	T2	S FRANCES ST/W EVELYN AV, SU
091822	SV4	41H	IRIS AV/S WOLFE RD, SU
094614	SV3	22J	HQ, SU
091915	SV3	32J	HQ, SU
092311	SV3	T2	S FRANCES ST/W EVELYN AV, SU
092651	SV3	T1	W EL CAMINO REAL/S MATHILDA AV, SU
094245	SV5	41H	1648 KIRKLAND DR, SU
095148	SV5	53H	1648 KIRKLAND DR, SU
093556	SV6	F1	944 AZURE ST, SU
095702	SV4	24J	450 OLD SAN FRANCISCO RD, SU
095641	SV4	71H	450 OLD SAN FRANCISCO RD, SU
100622	SV6	V1	PETERSON MIDDLE SCHOOL, SU
140449	SV6	V4	PETERSON MIDDLE SCHOOL, SU
101507	SV6	V4	PETERSON MIDDLE SCHOOL, SU
101353	SV6	F1	CIRRUS AV/AZURE ST, SU
133711	SV5	F12	842 BROOKLINE DR, SU
105544	SV3	DO8	HQ, SU
103910	SV5	53H	EUPHNET, SU
103955	SV6	F1	550 E REMINGTON DR, SU
	SV1	Y22	ROSS DR/W PERSIAN DR, SU
104602	SV6	71H	WILD PALMS, SU
	SV1	15J	N FAIR OAKS AV/E MAUDE AV, SU
	SV1	53H	N FAIR OAKS AV/E MAUDE AV, SU

T
TRF
SE
T
1124
T
1154
T
T
T
FO
FO
T
T
911A
911A
1124
UNKMED
UNKMED
242
242
242
1124
1091C
290
SE
1124
PINFO
SE
SS
SS

SV240670069	03/07/24	105032	105032	105032
SV240670070	03/07/24	105127	105435	105435
SV240670070	03/07/24	105127	105435	105435
SV240670073	03/07/24	105428	144434	144434
SV240670073	03/07/24	105428	152817	
SV240670073	03/07/24	105428	152817	
SV240670074	03/07/24	110421	110421	110421
SV240670077	03/07/24	111957	111957	111957
SV240670078	03/07/24	112833	112833	112833
SV240670079	03/07/24	113214	113214	113214
SV240670082	03/07/24	113506	113506	113506
SV240670083	03/07/24	113634	113634	113634
SV240670084	03/07/24	115803	115939	115939
SV240670085	03/07/24	120323	120323	120323
SV240670086	03/07/24	120803	120803	120803
SV240670087	03/07/24	120806	120826	120910
SV240670087	03/07/24	120806	120826	121218
SV240670089	03/07/24	122301	123901	123912
SV240670090	03/07/24	122328	122543	122556
SV240670091	03/07/24	122559	122610	122723
SV240670091	03/07/24	122559	122814	123117
SV240670091	03/07/24	122559	122610	
SV240670092	03/07/24	122502	133103	
SV240670093	03/07/24	122357	124454	124454
SV240670093	03/07/24	122357	124454	124454
SV240670093	03/07/24	122357	123306	123554
SV240670093	03/07/24	122357	123306	123755
SV240670093	03/07/24	122357	130447	130447
SV240670093	03/07/24	122357	124615	124615
SV240670093	03/07/24	122357	124238	124238
SV240670094	03/07/24	123337	141858	141900
SV240670095	03/07/24	123422	143542	143543
SV240670096	03/07/24	124743	124743	124743

105032	SV1	72J	N FAIR OAKS AV/E MAUDE AV, SU
105726	SV3	15J	665 W OLIVE AV, SU
110100	SV3	53H	665 W OLIVE AV, SU
145956	SV2	22P	1235 WILDWOOD AV, SU
	SV2	A9	1235 WILDWOOD AV, SU
	SV2	M3	1235 WILDWOOD AV, SU
110421	SV6	F1	1003 BRYANT WY, SU
111957	SV3	71H	ACALANES DR/CORTEZ DR, SU
112833	SV6	F1	1087 E HOMESTEAD RD, SU
113214	SV3	15J	183 ACALANES DR, SU
113506	SV6	F1	SWALLOW DR/LORNE WY, SU
113634	SV5	53H	LAS PALMAS PARK, SU
123534		M3	VMC, SJ
120323		53H	TAMARACK LN/HELEN AV, SU
120803		94P	N280 AT DE ANZA, CU
121540	SV1	15J	1111 MORSE AV, SU
121540	SV1	72J	1111 MORSE AV, SU
	SV4	53H	1175 ASTER AV, SU
122556	SV3	F12	700 ALL AMERICA WY, SU
123117	SV1	15J	999 CORTE MADERA AV, SU
123117	SV1	41H	999 CORTE MADERA AV, SU
	SV1	72J	999 CORTE MADERA AV, SU
	SV1	94P	999 CORTE MADERA AV, SU
124846	SV1	15J	350 POTRERO AV, SU
125242	SV1	41H	350 POTRERO AV, SU
124234	SV1	71H	350 POTRERO AV, SU
124105	SV1	72J	350 POTRERO AV, SU
130811	SV1	73P	350 POTRERO AV, SU
125443	SV1	94P	350 POTRERO AV, SU
124238	SV1	S2	350 POTRERO AV, SU
143113	SV3	F12	ACALANES DR/W WASHINGTON AV, SU
144657	SV2	F12	LAKESIDE DR/LAKEWAY DR, SU
124743	SV3	13P	HQ, SU

SS
SE
SE
273
273
273
1124
1154
1124
SB
1124
SE
FO
T
T
EMS
EMS
415FT
1091F
EMS
EMS
EMS
415M
1066
1066
1066
1066
1066
1066
1066
1066
1091O
1091S
PD

SV240670097	03/07/24	124701	124854	124930
SV240670097	03/07/24	124701	125131	125131
SV240670097	03/07/24	124701	125115	125115
SV240670098	03/07/24	124840	124848	124848
SV240670098	03/07/24	124840	124840	124840
SV240670099	03/07/24	125930	130043	130043
SV240670100	03/07/24	130135	131052	131052
SV240670100	03/07/24	130135	131159	131159
SV240670100	03/07/24	130135	132316	132316
SV240670100	03/07/24	130135	131052	131052
SV240670102	03/07/24	130736	130736	130736
SV240670102	03/07/24	130736	130736	130736
SV240670102	03/07/24	130736	130736	130736
SV240670102	03/07/24	130736	130736	130736
SV240670104	03/07/24	131930	131940	131940
SV240670104	03/07/24	131930	132936	132936
SV240670104	03/07/24	131930	132203	132203
SV240670105	03/07/24	132505	132505	132505
SV240670106	03/07/24	132740	132740	132740
SV240670107	03/07/24	132445	135325	135325
SV240670107	03/07/24	132445	133714	133745
SV240670107	03/07/24	132445	133714	133745
SV240670107	03/07/24	132445	135955	135955
SV240670107	03/07/24	132445	142329	
SV240670108	03/07/24	133614	133916	133956
SV240670108	03/07/24	133614	133916	133956
SV240670108	03/07/24	133614	134301	134307
SV240670109	03/07/24	134137	134137	134137
SV240670110	03/07/24	134904	135120	
SV240670111	03/07/24	135158	135453	135457
SV240670111	03/07/24	135158	144133	144133
SV240670111	03/07/24	135158	135410	135410
SV240670111	03/07/24	135158	135410	135410

130741	SV2	22P	FAIRWOOD AV/TORRANCE AV, SU
131320	SV2	23P	FAIRWOOD AV/TORRANCE AV, SU
	SV2	S3	FAIRWOOD AV/TORRANCE AV, SU
125255	SV1	M1	SAN ANGELO AV/W MAUDE AV, SU
124840	SV1	M2	SAN ANGELO AV/W MAUDE AV, SU
130043	SV3	DO8	HQ, SU
	SV6	33P	LOCHINVAR/CALABASAS
	SV6	41H	LOCHINVAR/CALABASAS
132316	SV6	41H	LOCHINVAR/CALABASAS
132017	SV6	53H	LOCHINVAR/CALABASAS
130736	SV3	C1	HQ, SU
130736	SV3	C10	HQ, SU
130736	SV3	C2	HQ, SU
130736	SV3	C3	HQ, SU
132224	SV1	33P	870 W MAUDE AV, SU
133113	SV1	71H	870 W MAUDE AV, SU
132203	SV1	S2	870 W MAUDE AV, SU
132505	SV4	M2	ST4, SU
132740	SV6	F1	HENDERSON AV/E EL CAMINO REAL, SU
	SV4	13P	972 PONDEROSA AV, SU
134446	SV4	94P	972 PONDEROSA AV, SU
135056	SV4	98J	972 PONDEROSA AV, SU
140810	SV4	S2	972 PONDEROSA AV, SU
	SV4	UNIT	972 PONDEROSA AV, SU
135504	SV4	22P	905 SUNROSE TE, SU
	SV4	23P	905 SUNROSE TE, SU
135204	SV4	71H	905 SUNROSE TE, SU
134137	SV1	15J	N PASTORIA AV/W MAUDE AV, SU
		BOL	10455 S DEANZA, CU
140328	SV5	15J	1579 QUEBEC CT, SU
	SV5	22P	1579 QUEBEC CT, SU
140702	SV5	33P	1579 QUEBEC CT, SU
	SV5	73P	1579 QUEBEC CT, SU

FADULT
FADULT
FADULT
1124
1124
LOBBY
WELCK
WELCK
WELCK
WELCK
WRTSVC
WRTSVC
WRTSVC
WRTSVC
EMS
EMS
EMS
1062
1124
488
488
488
488
488
415F
415F
415F
SS
BOL
VIOLCO
VIOLCO
VIOLCO
VIOLCO

SV240670111	03/07/24	135158	135545	135545
SV240670112	03/07/24	135519	135624	135624
SV240670112	03/07/24	135519	135519	135519
SV240670112	03/07/24	135519	144633	144633
SV240670113	03/07/24	135501	135627	135627
SV240670113	03/07/24	135501	135550	140412
SV240670113	03/07/24	135501	144548	144548
SV240670113	03/07/24	135501	135550	
SV240670113	03/07/24	135501	135842	135842
SV240670113	03/07/24	135501	135636	135636
SV240670113	03/07/24	135501	135722	135722
SV240670113	03/07/24	135501	135630	135630
SV240670113	03/07/24	135501	142650	
SV240670114	03/07/24	140718	150619	150619
SV240670114	03/07/24	140718	150619	150619
SV240670114	03/07/24	140718	150727	150732
SV240670115	03/07/24	141352	141352	141352
SV240670116	03/07/24	141749	143515	
SV240670118	03/07/24	142633	142923	143051
SV240670118	03/07/24	142633	142923	142946
SV240670120	03/07/24	142919	143203	
SV240670121	03/07/24	143231	143231	143231
SV240670126	03/07/24	144736	144736	144736
SV240670127	03/07/24	145005	145005	145005
SV240670128	03/07/24	145520	145520	145520
SV240670128	03/07/24	145520	152047	152047
SV240670128	03/07/24	145520	150733	150733
SV240670128	03/07/24	145520	155733	
SV240670130	03/07/24	150618	150618	150618
SV240670132	03/07/24	151709	151755	151755
SV240670132	03/07/24	151709	151727	151727
SV240670132	03/07/24	151709	151709	151709
SV240670132	03/07/24	151709	151848	151848

140307	SV5	S1	1579 QUEBEC CT, SU
135624	SV1	72J	350 POTRERO AV, SU
135519	SV1	73P	350 POTRERO AV, SU
145208	SV1	73P	350 POTRERO AV, SU
135728	SV4	13P	690 S FAIR OAKS AV, SU
140412	SV4	23P	690 S FAIR OAKS AV, SU
145632	SV4	71H	690 S FAIR OAKS AV, SU
	SV4	72J	690 S FAIR OAKS AV, SU
140633	SV4	73P	690 S FAIR OAKS AV, SU
140430	SV4	M2	690 S FAIR OAKS AV, SU
140450	SV4	M3	690 S FAIR OAKS AV, SU
140118	SV4	S3	690 S FAIR OAKS AV, SU
	SV4	TOW	690 S FAIR OAKS AV, SU
150858	SV2	13P	720 N FAIR OAKS AV, SU
	SV2	94P	720 N FAIR OAKS AV, SU
151118	SV2	98J	720 N FAIR OAKS AV, SU
141352	SV4	T1	S FAIR OAKS AV/IRIS AV, SU
	SV2	DO8	999 E CARIBBEAN DR, SU
145803	SV4	41H	125 E EL CAMINO REAL, SU
143820	SV4	53H	125 E EL CAMINO REAL, SU
	SV6	BOL	E EL CAMINO REAL/SUNNYVALE SARATOGA RD, SU
	SV3	S3	HQ, SU
144736	SV1	F1	684 MORSE AV, SU
145005		F12	HUMANE SOCIETY OF SILICON VALLEY
145520	SV3	23P	HQ, SU
152320	SV3	73P	HQ, SU
151627	SV3	73P	HQ, SU
	SV3	TOW	HQ, SU
150618	SV1	F1	516 SAN AUGUSTO TE, SU
152013	SV1	41H	N MATHILDA AV/INDIO WY, SU
152511	SV1	53H	N MATHILDA AV/INDIO WY, SU
151709	SV1	71H	N MATHILDA AV/INDIO WY, SU
	SV1	73P	N MATHILDA AV/INDIO WY, SU

VIOLCO
FO
FO
FO
1180R
1180R
1180R
1180R
1180R
1180R
1180R
1180R
1180R
1180R
WELCK
WELCK
WELCK
1182
1066
488
488
BOL
1087
1124
ACT
FO
FO
FO
FO
1124
T
T
T
T

SV240670132	03/07/24	151709	155403	155403
SV240670132	03/07/24	151709	151758	151758
SV240670132	03/07/24	151709	155426	
SV240670132	03/07/24	151709	151752	151752
SV240670133	03/07/24	152545	152635	
SV240670135	03/07/24	153505	153737	153737
SV240670135	03/07/24	153505	153737	153737
SV240670136	03/07/24	153932	153932	153932
SV240670138	03/07/24	155923	155923	155923
SV240670139	03/07/24	160401	160401	160401
SV240670140	03/07/24	160413	160632	160632
SV240670140	03/07/24	160413	160632	160632
SV240670140	03/07/24	160413	161611	161611
SV240670141	03/07/24	161803	161803	161803
SV240670143	03/07/24	162313	162858	162902
SV240670143	03/07/24	162313	162858	162902
SV240670143	03/07/24	162313	174346	174346
SV240670143	03/07/24	162313	172105	172105
SV240670144	03/07/24	163001	163259	
SV240670145	03/07/24	164341	164519	164519
SV240670145	03/07/24	164341	165403	165403
SV240670145	03/07/24	164341	170046	170046
SV240670145	03/07/24	164341	164519	164519
SV240670147	03/07/24	165605	170400	170400
SV240670148	03/07/24	170548	135453	
SV240670150	03/07/24	170813	172355	
SV240670151	03/07/24	171049	173354	173426
SV240670151	03/07/24	171049	174419	174422
SV240670151	03/07/24	171049	173354	173426
SV240670151	03/07/24	171049	174419	174422
SV240670152	03/07/24	172838	173247	173306
SV240670153	03/07/24	173444	173500	173523
SV240670153	03/07/24	173444	173500	173523

155403	SV1	98J	N MATHILDA AV/INDIO WY, SU
152039	SV1	98J	N MATHILDA AV/INDIO WY, SU
	SV1	TOW	N MATHILDA AV/INDIO WY, SU
151943	SV1	V1	N MATHILDA AV/INDIO WY, SU
		Y9	S280/N WOLFE RD, CU
155153	SV2	15J	1225 ELKO DR, SU
155153	SV2	33P	1225 ELKO DR, SU
153932	SV1	F1	490 ROOSEVELT AV, SU
155923	SV3	73P	HQ
160401	SV3	F1	536 E MC KINLEY AV, SU
161317	SV2	15J	1085 TASMAN DR, SU
161310	SV2	33P	1085 TASMAN DR, SU
	SV2	41H	1085 TASMAN DR, SU
161803	SV3	F1	325 CENTRAL AV, SU
164626	SV5	15J	520 COTTAGE GROVE TE, SU
164626	SV5	33P	520 COTTAGE GROVE TE, SU
	SV5	54N	520 COTTAGE GROVE TE, SU
172324	SV5	64N	520 COTTAGE GROVE TE, SU
	SV5	BOL	E FREMONT AV/SUNNYVALE SARATOGA RD, SU
164855	SV4	42N	954 HENDERSON AV, SU
171647	SV4	44N	954 HENDERSON AV, SU
171120	SV4	52N	954 HENDERSON AV, SU
170839	SV4	54N	954 HENDERSON AV, SU
172445	SV3	62N	107 S MARY AV, SU
	SV3	F11	TARGET, SU
	SV1	DO8	327 MORSE AV, SU
	SV2	23P	299 W DUANE AV, SU
174941	SV2	23P	299 W DUANE AV, SU
	SV2	94P	299 W DUANE AV, SU
174947	SV2	94P	299 W DUANE AV, SU
173941	SV5	M2	719 SUNNYVALE SARATOGA RD, SU
	SV3	23P	299 W WASHINGTON AV, SU
	SV3	94P	299 W WASHINGTON AV, SU

T
T
T
T
REFERP
1033C
1033C
1124
EV
1124
1033R
1033R
1033R
1124
242
242
242
242
BOL
415F
415F
415F
415F
PC
488I
10851
CSB
CSB
CSB
CSB
PK
EMS
EMS

SV240670156	03/07/24	180336	180429	180500
SV240670156	03/07/24	180336	180429	180500
SV240670156	03/07/24	180336	180429	180500
SV240670157	03/07/24	180135	182023	182023
SV240670157	03/07/24	180135	181710	181712
SV240670157	03/07/24	180135	181237	181313
SV240670158	03/07/24	181846	181846	181846
SV240670158	03/07/24	181846	182008	182008
SV240670158	03/07/24	181846	182920	182920
SV240670159	03/07/24	182525	182653	182653
SV240670159	03/07/24	182525	182614	182641
SV240670159	03/07/24	182525	182614	182641
SV240670160	03/07/24	182705	183828	183831
SV240670160	03/07/24	182705	182857	182910
SV240670161	03/07/24	182709	183011	183014
SV240670161	03/07/24	182709	182920	183014
SV240670161	03/07/24	182709	182920	
SV240670163	03/07/24	190037	190149	190208
SV240670163	03/07/24	190037	190404	190404
SV240670163	03/07/24	190037	190445	190445
SV240670166	03/07/24	191816	191818	191818
SV240670166	03/07/24	191816	191816	191816
SV240670168	03/07/24	193602	193718	193757
SV240670168	03/07/24	193602	193718	193757
SV240670170	03/07/24	195556	195922	195952
SV240670177	03/07/24	202434	202434	202434
SV240670179	03/07/24	203817	204157	204228
SV240670179	03/07/24	203817	204157	204228
SV240670180	03/07/24	204204	204302	204330
SV240670180	03/07/24	204204	204302	204330
SV240670180	03/07/24	204204	204837	204837

181054	SV4	44N	107 E EL CAMINO REAL, SU
181008	SV4	52N	107 E EL CAMINO REAL, SU
180752	SV4	54N	107 E EL CAMINO REAL, SU
	SV2	22P	SMART STATION, SU
182756	SV2	23P	SMART STATION, SU
	SV2	33P	SMART STATION, SU
181846	SV1	52N	SOQUEL WY/WCX, SU
182655	SV1	54N	SOQUEL WY/WCX, SU
183456	SV1	62N	SOQUEL WY/WCX, SU
184111	SV4	42N	954 HENDERSON AV, SU
183002	SV4	44N	954 HENDERSON AV, SU
183002	SV4	64N	954 HENDERSON AV, SU
185017	SV5	M1	ONTARIO DR/LA GRANDE DR, SU
183451	SV5	M2	ONTARIO DR/LA GRANDE DR, SU
183931	SV1	22P	398 BEEMER AV, SU
184033	SV1	33P	398 BEEMER AV, SU
	SV1	94P	398 BEEMER AV, SU
	SV1	23P	E CALIFORNIA AV/N SUNNYVALE AV, SU
191236	SV1	M1	E CALIFORNIA AV/N SUNNYVALE AV, SU
191425	SV1	M2	E CALIFORNIA AV/N SUNNYVALE AV, SU
192820	SV5	42N	W FREMONT AV/N85, SU
191816	SV5	54N	W FREMONT AV/N85, SU
193945	SV6	62N	830 E EL CAMINO REAL, SU
194127	SV6	64N	830 E EL CAMINO REAL, SU
201538	SV2	22P	1273 LAKESIDE DR, SU
202434	SV6	62N	WILD PALMS, SU
204805	SV6	62N	1577 S WOLFE RD, SU
204848	SV6	64N	1577 S WOLFE RD, SU
204901	SV5	52N	GOLD STAR GYMNASTICS, SU
204911	SV5	54N	GOLD STAR GYMNASTICS, SU
204837	SV5	74N	GOLD STAR GYMNASTICS, SU

1033H
1033H
1033H
SE
SE
SE
SE
SE
SE
415F
415F
415F
1125
1125
WELCK
WELCK
WELCK
1182
1182
1182
T
T
415
415
1066
SE
1033R
1033R
VAGRNT
VAGRNT
VAGRNT

SV240670181	03/07/24	205235	205238	205238
SV240670181	03/07/24	205235	205235	205235
SV240670182	03/07/24	210023	210023	210023
SV240670183	03/07/24	210143	210146	210146
SV240670183	03/07/24	210143	210143	210143
SV240670184	03/07/24	211905	211905	211905
SV240670185	03/07/24	212013	212017	212017
SV240670185	03/07/24	212013	212013	212013
SV240670186	03/07/24	212611	212722	212757
SV240670186	03/07/24	212611	212722	212757
SV240670188	03/07/24	212940	213003	213003
SV240670188	03/07/24	212940	212940	212940
SV240670188	03/07/24	212940	212943	212943
SV240670188	03/07/24	212940	212952	212952
SV240670190	03/07/24	213712	213712	213712
SV240670191	03/07/24	214506	214506	214506
SV240670191	03/07/24	214506	214508	214508
SV240670191	03/07/24	214506	214711	214714
SV240670192	03/07/24	215307	215307	215307
SV240670193	03/07/24	215530	215947	215947
SV240670193	03/07/24	215530	215748	215748
SV240670193	03/07/24	215530	215834	215834
SV240670193	03/07/24	215530	215726	215726
SV240670193	03/07/24	215530	215828	215828
SV240670193	03/07/24	215530	215530	215530
SV240670193	03/07/24	215530	215632	215632
SV240670193	03/07/24	215530	215539	215539
SV240670193	03/07/24	215530	215714	215714
SV240670193	03/07/24	215530	215704	215704
SV240670193	03/07/24	215530	215655	215655

	SV3	54N	E EL CAMINO REAL JWO S SUNNYVALE AV, SU
205235	SV3	74N	E EL CAMINO REAL JWO S SUNNYVALE AV, SU
210023	SV2	44N	810 KIFER RD, SU
	SV5	54N	SUNNYVALE SARATOGA RD/E FREMONT AV, SU
210143	SV5	74N	SUNNYVALE SARATOGA RD/E FREMONT AV, SU
211905	SV5	54N	ALBERTA AV/NORLAND DR, SU
212047	SV3	11R	S MATHILDA AV/W WASHINGTON AV, SU
212013	SV3	31R	S MATHILDA AV/W WASHINGTON AV, SU
214613	SV2	21R	735 E DUANE AV, SU
214613	SV2	25R	735 E DUANE AV, SU
213003	SV1	31R	305 N MATHILDA AV, SU
212940	SV1	52N	305 N MATHILDA AV, SU
	SV1	62N	305 N MATHILDA AV, SU
	SV1	64N	305 N MATHILDA AV, SU
213712	SV1	15R	VAGABOND INN, SU
214506	SV1	11R	LARKSPUR LANDING, SU
214549	SV1	15R	LARKSPUR LANDING, SU
215916	SV1	S5	LARKSPUR LANDING, SU
215307	SV2	75R	1180 N FAIR OAKS AV, SU
	SV4	22P	S WOLFE RD/IRIS AV, SU
220056	SV4	23P	S WOLFE RD/IRIS AV, SU
220056	SV4	25R	S WOLFE RD/IRIS AV, SU
220014	SV4	33P	S WOLFE RD/IRIS AV, SU
215940	SV4	42N	S WOLFE RD/IRIS AV, SU
215530	SV4	44N	S WOLFE RD/IRIS AV, SU
220056	SV4	54N	S WOLFE RD/IRIS AV, SU
215812	SV4	62N	S WOLFE RD/IRIS AV, SU
215943	SV4	64N	S WOLFE RD/IRIS AV, SU
215931	SV4	74N	S WOLFE RD/IRIS AV, SU
215948	SV4	75R	S WOLFE RD/IRIS AV, SU

[illegible]

SV240670193	03/07/24	215530	215618	215618
SV240670193	03/07/24	215530	215848	215848
SV240670193	03/07/24	215530	215854	215854
SV240670193	03/07/24	215530	215642	215642
SV240670193	03/07/24	215530	221005	
SV240670194	03/07/24	220002	220002	220002
SV240670195	03/07/24	222534	222538	222538
SV240670195	03/07/24	222534	222534	222534
SV240670195	03/07/24	222534	223027	223027
SV240670196	03/07/24	222741	222741	222741
SV240670196	03/07/24	222741	222750	222750
SV240670197	03/07/24	222813	223807	223835
SV240670198	03/07/24	224008	224008	224008
SV240670202	03/07/24	225837	225940	225952
SV240670203	03/07/24	230424	230432	230432
SV240670203	03/07/24	230424	230424	230424
SV240670207	03/07/24	232015	232015	232015
SV240670208	03/07/24	232116	232116	232116
SV240670208	03/07/24	232116	232120	232120
SV240670209	03/07/24	232758	232910	232910
SV240670209	03/07/24	232758	232833	232856
SV240670209	03/07/24	232758	232833	232856
SV240670210	03/07/24	234652	234657	234657
SV240670210	03/07/24	234652	234652	234652
SV240670211	03/07/24	235916	000017	000051
SV240670211	03/07/24	235916	000017	000051

215815	SV4	85R	S WOLFE RD/IRIS AV, SU
215922	SV4	94P	S WOLFE RD/IRIS AV, SU
215854	SV4	S3	S WOLFE RD/IRIS AV, SU
215929	SV4	S4	S WOLFE RD/IRIS AV, SU
	SV4	TOW	S WOLFE RD/IRIS AV, SU
220002	SV1	DO9	1140 ENTERPRISE WY, SU
223038	SV1	11R	COLUMBIA PARK, SU
222534	SV1	15R	COLUMBIA PARK, SU
223446	SV1	25R	COLUMBIA PARK, SU
222741	SV3	31R	W EL CAMINO REAL/S PASTORIA AV, SU
	SV3	85R	W EL CAMINO REAL/S PASTORIA AV, SU
224422	SV2	25R	TASMAN DR/LAWRENCE EX, SU
224008	SV3	85R	600 E WEDDELL DR, SU
231356	SV3	31R	226 ACALANES DR, SU
230513	SV2	21R	LAWRENCE EX/E DUANE AV, SU
230424	SV2	25R	LAWRENCE EX/E DUANE AV, SU
232015	SV3	15R	330 S MURPHY AV, SU
232116	SV2	21R	LAWRENCE EX/E ARQUES AV, SU
232120	SV2	25R	LAWRENCE EX/E ARQUES AV, SU
233537	SV2	15R	LAWRENCE EX/E DUANE AV, SU
232856	SV2	21R	LAWRENCE EX/E DUANE AV, SU
232856	SV2	25R	LAWRENCE EX/E DUANE AV, SU
	SV5	42N	W FREMONT AV/S BERNARDO AV, SU
234652	SV5	54N	W FREMONT AV/S BERNARDO AV, SU
000907	SV4	42N	970 HELEN AV, SU
000907	SV4	62N	970 HELEN AV, SU

T
T
T
T
T
20002
1154
1154
1154
T
T
20002J
WRTSVC
PK
T
T
SE
SS
SS
1180P
1180P
1180P
T
T
952
952

Sample #18 - POLICE RESP TIMES EMER and URG MS Update 2020

POLICE RESPONSE T

EV	CR	CALL TYPE ORIG	CALL TYPE FINAL	PRI
SV240640011		1067	UNKMEDP	E
SV240640034	SP240001902	211J	211J	1
SV240640053	SP240001906	EMS	20001J	2
SV240640056		EMS	PCPR	E
SV240640064		EMS	PCPR	E
SV240640073		EMS	PCPR	E
SV240640083		EMS	PCPR	E
SV240640111		415F	EMSP	E
SV240640166		242J	242J	2
SV240640177	SP240001917	1180P	1181	2
SV240640186		EMS	PCPR	E
SV240650042		1033P	1033P	2
SV240650046		1033H	1033H	1
SV240650101		1033V	1033V	2
SV240650105		EMS	PCPR	E
SV240650154		FALARM	2PAT	1
SV240650217	SP240001953	417J	417J	2
SV240660004		UNKMEDP	UNKMEDP	E
SV240660010		EMS	PCPR	E

IMES - PRI E 1 2

CREATE DATE	CREATE TIME	ENTRY DATE	ENTRY TIME	DISP DATE
03/04/24	022031	3/4/2024 12:00:00 AM	022108	03/04/24
03/04/24	075337	3/4/2024 12:00:00 AM	075422	03/04/24
03/04/24	094402	3/4/2024 12:00:00 AM	094402	03/04/24
03/04/24	095405	3/4/2024 12:00:00 AM	095405	03/04/24
03/04/24	102705	3/4/2024 12:00:00 AM	102705	
03/04/24	111340	3/4/2024 12:00:00 AM	111340	
03/04/24	122334	3/4/2024 12:00:00 AM	122334	03/04/24
03/04/24	134421	3/4/2024 12:00:00 AM	134703	03/04/24
03/04/24	174654	3/4/2024 12:00:00 AM	174743	03/04/24
03/04/24	182404	3/4/2024 12:00:00 AM	182450	03/04/24
03/04/24	192236	3/4/2024 12:00:00 AM	192236	03/04/24
03/05/24	083031	3/5/2024 12:00:00 AM	083102	03/05/24
03/05/24	084917	3/5/2024 12:00:00 AM	085002	03/05/24
03/05/24	122656	3/5/2024 12:00:00 AM	122839	03/05/24
03/05/24	125514	3/5/2024 12:00:00 AM	125514	03/05/24
03/05/24	155327	3/5/2024 12:00:00 AM	155327	03/05/24
03/05/24	214343	3/5/2024 12:00:00 AM	214503	03/05/24
03/06/24	003855	3/6/2024 12:00:00 AM	003919	03/06/24
03/06/24	013350	3/6/2024 12:00:00 AM	013350	03/06/24

DISP TIME	NRT DATE	NRT TIME	ONSCN DATE	ONSCN TIME
022138	3/4/2024 12:00:00 AM	022200	03/04/24	022359
075432	3/4/2024 12:00:00 AM	075432	03/04/24	075823
094424	3/4/2024 12:00:00 AM	094424	03/04/24	095023
095418	3/4/2024 12:00:00 AM	095418	03/04/24	100042
122349	3/4/2024 12:00:00 AM	122349	03/04/24	123132
143711	3/4/2024 12:00:00 AM	143711	03/04/24	144101
174752	3/4/2024 12:00:00 AM	174752	03/04/24	175703
182455	3/4/2024 12:00:00 AM	182455	03/04/24	182653
192240	3/4/2024 12:00:00 AM	192240	03/04/24	192704
083119	3/5/2024 12:00:00 AM	083119	03/05/24	083605
085015	3/5/2024 12:00:00 AM	085015	03/05/24	085641
122858	3/5/2024 12:00:00 AM	122858	03/05/24	124147
125542	3/5/2024 12:00:00 AM	125542	03/05/24	130134
155341	3/5/2024 12:00:00 AM	155341	03/05/24	160004
214521	3/5/2024 12:00:00 AM	214559	03/05/24	214801
003935	3/6/2024 12:00:00 AM	004044	03/06/24	004606
013358	3/6/2024 12:00:00 AM	013416	03/06/24	013931

OK DATE	OK TIME	CLOSE DATE	CLOSE TIME	SEC CRTD ENTR	SEC ENTR DISP
		3/4/2024 12:00:00 AM	024318	37	30
3/4/2024 12:00:00 AM	081242	3/4/2024 12:00:00 AM	113139	45	10
		3/4/2024 12:00:00 AM	133639	0	22
		3/4/2024 12:00:00 AM	100252	0	13
		3/4/2024 12:00:00 AM	102853	0	
		3/4/2024 12:00:00 AM	111804	0	
		3/4/2024 12:00:00 AM	123251	0	15
3/4/2024 12:00:00 AM	145837	3/4/2024 12:00:00 AM	150254	162	3008
3/4/2024 12:00:00 AM	180951	3/4/2024 12:00:00 AM	182045	49	9
		3/4/2024 12:00:00 AM	185604	46	5
		3/4/2024 12:00:00 AM	192923	0	4
3/5/2024 12:00:00 AM	084057	3/5/2024 12:00:00 AM	085407	31	17
3/5/2024 12:00:00 AM	090134	3/5/2024 12:00:00 AM	090417	45	13
3/5/2024 12:00:00 AM	124743	3/5/2024 12:00:00 AM	124936	103	19
		3/5/2024 12:00:00 AM	130422	0	28
		3/5/2024 12:00:00 AM	160016	0	14
3/5/2024 12:00:00 AM	224021	3/6/2024 12:00:00 AM	011347	80	18
		3/6/2024 12:00:00 AM	005642	24	16
		3/6/2024 12:00:00 AM	014331	0	8

SEC DISP ONSC	SEC ONSC CLOS	SEC DISP CLOS	SEC CRTD CLOS	DISPOSITIO N	BEAT
141	1159	1300	1367	N	SV2
231	12796	13027	13082	A	SV1
359	13576	13935	13957	A	SV1
384	130	514	527	N	SV1
			108	CAN	SV1
			264	CAN	SV5
463	79	542	557	N	SV2
230	1313	1543	4713	N	SV2
551	1422	1973	2031	D	SV6
118	1751	1869	1920	R	SV1
264	139	403	407	N	SV6
286	1082	1368	1416	N	SV3
386	456	842	900	N	SV6
769	469	1238	1360	N	SV2
352	168	520	548	N	SV2
383	12	395	409	N	SV4
160	12346	12506	12604	A	SV3
391	636	1027	1067	N	SV2
333	240	573	581	N	SV1

RD	GEO AREA	ON VIEW	PRI UNIT	OPER ID	OPER WKSTN
27		N	25R	16121	SVDIS4
16		N	12J	16900	SVDIS4
10		N	12J	17717	SVDIS5
13		N	72J	16900	SVDIS4
10		N		16900	SVDIS4
51		N		18061	SVDIS2
21		N	14J	16900	SVDIS4
21		N	93P	16900	SVDIS4
62		N	74N	17717	SVDIS5
13		N	23P	20264	SVDIS1
61		N	52N	17029	SVDIS3
33		N	12J	18061	SVDIS2
61		N	43H	17030	SVDIS3
27		N	51H	18061	SVDIS2
27		N	13P	17717	SVDIS5
42		N	23P	16121	SVDIS1
34		N	52N	20263	SVDIS3
22		N	11R	16121	SVDIS4
14		N	15R	13856	SVDIS6

DISP ID	DISP WKSTN	SOURCE	ALI PHASE
13856	SVDIS6	W911	2
17030	SVDIS3		0
17030	SVDIS3		0
17030	SVDIS3	VOIP	0
		WPH2	2
		VOIP	0
18061	SVDIS2	WPH2	2
17030	SVDIS3		0
16121	SVDIS2	WPH2	2
16121	SVDIS2		2
16121	SVDIS2	WPH2	2
16900	SVDIS4		0
16900	SVDIS4		0
16900	SVDIS4		0
16900	SVDIS4	W911	2
16900	SVDIS4		0
17029	SVDIS2		0
20263	SVDIS3		0
17029	SVDIS2	WPH2	2

SV240660015		EMS	PCPR	E
SV240660018	SP240001957	594J	594J	2
SV240660067		1180R	1180R	E
SV240660095		EMS	PCPR	E
SV240660111		1033H	1033H	1
SV240660112		GAS	GAS	1
SV240660172		415FT	415FT	2
SV240660184		EMSP	EMSP	E
SV240660188		EMS	PCPR	E
SV240660189	SP240001978	459AJ	459AJ	2
SV240660191		EMSP	PCPR	E
SV240660193	SP240001981	488I	488I	2
SV240660201	SP240001980	484I	488I	2
SV240670002		459RI	459RI	2
SV240670005	SP240001984	459AI	459AI	2
SV240670008		BOL	1088	2
SV240670009		EMS	PCPR	E
SV240670055		UNKMED	UNKMEDP	E
SV240670056		PFIRE	PFIRE	1
SV240670087		EMS	PCPR	E
SV240670091		EMS	PCPR	E

03/06/24	024520	3/6/2024 12:00:00 AM	024520	03/06/24
03/06/24	040540	3/6/2024 12:00:00 AM	040643	03/06/24
03/06/24	102521	3/6/2024 12:00:00 AM	102555	
03/06/24	123325	3/6/2024 12:00:00 AM	123325	03/06/24
03/06/24	134052	3/6/2024 12:00:00 AM	134057	03/06/24
03/06/24	135343	3/6/2024 12:00:00 AM	135419	03/06/24
03/06/24	184547	3/6/2024 12:00:00 AM	184620	03/06/24
03/06/24	195213	3/6/2024 12:00:00 AM	195314	03/06/24
03/06/24	200748	3/6/2024 12:00:00 AM	200748	03/06/24
03/06/24	201116	3/6/2024 12:00:00 AM	201406	03/06/24
03/06/24	203800	3/6/2024 12:00:00 AM	203919	03/06/24
03/06/24	204414	3/6/2024 12:00:00 AM	204641	03/06/24
03/06/24	220126	3/6/2024 12:00:00 AM	220126	03/06/24
03/07/24	001157	3/7/2024 12:00:00 AM	001712	03/07/24
03/07/24	015751	3/7/2024 12:00:00 AM	015839	03/07/24
03/07/24	035643	3/7/2024 12:00:00 AM	035710	03/07/24
03/07/24	042155	3/7/2024 12:00:00 AM	042155	03/07/24
03/07/24	094608	3/7/2024 12:00:00 AM	094652	03/07/24
03/07/24	095220	3/7/2024 12:00:00 AM	095401	
03/07/24	120806	3/7/2024 12:00:00 AM	120806	03/07/24
03/07/24	122559	3/7/2024 12:00:00 AM	122559	03/07/24

024655	3/6/2024 12:00:00 AM	024840	03/06/24	025109
040713	3/6/2024 12:00:00 AM	040713	03/06/24	041352
123334	3/6/2024 12:00:00 AM	123334	03/06/24	123833
134143	3/6/2024 12:00:00 AM	134143		
135440	3/6/2024 12:00:00 AM	135440	03/06/24	135807
184625	3/6/2024 12:00:00 AM	184647	03/06/24	185031
195329	3/6/2024 12:00:00 AM	195847	03/06/24	200026
200905	3/6/2024 12:00:00 AM	200919	03/06/24	201534
201438	3/6/2024 12:00:00 AM	201438	03/06/24	202205
203941	3/6/2024 12:00:00 AM	204025	03/06/24	204131
204701	3/6/2024 12:00:00 AM	204740	03/06/24	205032
220126	3/6/2024 12:00:00 AM	220126	03/06/24	220138
001749	3/7/2024 12:00:00 AM	001749	03/07/24	002052
015919	3/7/2024 12:00:00 AM	015919	03/07/24	020328
035840	3/7/2024 12:00:00 AM	035901		
042205	3/7/2024 12:00:00 AM	042205	03/07/24	042819
094720	3/7/2024 12:00:00 AM	094720	03/07/24	095641
120826	3/7/2024 12:00:00 AM	120910	03/07/24	121540
122610	3/7/2024 12:00:00 AM	122723	03/07/24	123117

		3/6/2024 12:00:00 AM	025400	0	95
		3/6/2024 12:00:00 AM	051609	63	30
		3/6/2024 12:00:00 AM	102602	34	
		3/6/2024 12:00:00 AM	123925	0	9
		3/6/2024 12:00:00 AM	134634	5	46
		3/6/2024 12:00:00 AM	141332	36	21
3/6/2024 12:00:00 AM	185644	3/6/2024 12:00:00 AM	185907	33	5
		3/6/2024 12:00:00 AM	200900	61	15
3/6/2024 12:00:00 AM	202006	3/6/2024 12:00:00 AM	202123	0	77
3/6/2024 12:00:00 AM	204329	3/6/2024 12:00:00 AM	204451	170	32
		3/6/2024 12:00:00 AM	205557	79	22
		3/7/2024 12:00:00 AM	020346	147	20
		3/6/2024 12:00:00 AM	232212	0	0
3/7/2024 12:00:00 AM	010047	3/7/2024 12:00:00 AM	012558	315	37
3/7/2024 12:00:00 AM	021803	3/7/2024 12:00:00 AM	021947	48	40
		3/7/2024 12:00:00 AM	040252	27	90
		3/7/2024 12:00:00 AM	050415	0	10
		3/7/2024 12:00:00 AM	100201	44	28
		3/7/2024 12:00:00 AM	095426	101	
		3/7/2024 12:00:00 AM	122536	0	20
		3/7/2024 12:00:00 AM	124359	0	11

254	171	425	520	N	SV5
399	3737	4136	4229	R	SV4
			41	CAN	SV5
299	52	351	360	N	SV5
		291	342	N	SV1
207	925	1132	1189	N	SV1
246	516	762	800	N	SV2
417	514	931	1007	N	SV3
389	349	738	815	N	SV5
447	1366	1813	2015	R	SV3
110	866	976	1077	N	SV3
211	18794	19005	19172	A	SV3
12	4834	4846	4846	R	SV3
183	3906	4089	4441	U	SV1
249	979	1228	1316	N	SV4
		252	369	T	SV4
374	2156	2530	2540	N	SV2
561	320	881	953	N	SV4
			126	CAN	SV5
434	596	1030	1050	N	SV1
307	762	1069	1080	N	SV1

56		N	31R	20263	SVDIS3
41		N	35R	17029	SVDIS2
53		N		18061	SVDIS2
51		N	51H	16538	SVDIS6
10		N	24J	16538	SVDIS6
15		N	24J	18061	SVDIS2
26		N	24J	16538	SVDIS6
32		N	44N	13856	SVDIS5
52		N	33P	13856	SVDIS5
32		N	52N	17029	SVDIS2
34		N	44N	17029	SVDIS2
34		N	52N	13856	SVDIS5
34		Y	31R	17029	SVDIS2
14		N	15R	20264	SVDIS5
42		N	31R	17029	SVDIS2
61		N	11R	17029	SVDIS2
26		N	21R	15831	SVDIS3
42		N	24J	19217	SVDIS5
53		N		19217	SVDIS5
12		N	15J	13566	SVDIS6
13		N	15J	17030	SVDIS4

17029	SVDIS2	W911	2
20263	SVDIS3	W911	2
			0
16900	SVDIS4	RESD	0
16900	SVDIS4		0
16900	SVDIS4		2
13856	SVDIS5	WPH2	2
20263	SVDIS6	RESD	0
20263	SVDIS6	W911	2
20263	SVDIS6	WPH2	2
20263	SVDIS6	WPH2	2
20263	SVDIS6		0
17029	SVDIS2		
20263	SVDIS6		2
20263	SVDIS6	PBXB	0
20263	SVDIS6		0
20263	SVDIS6	RESD	0
13566	SVDIS6		0
		WPH2	2
15831	SVDIS3	WPH2	2
11558	SVDIS1	WPH2	2

SV240670104		EMS	PCPR	E
SV240670113	SP240001991	1180R	1181	2
SV240670153		EMS	PCPR	E
SV240670156		1033H	1033H	1
SV240670163	SP240002000	1182	1181	2

03/07/24	131930	3/7/2024 12:00:00 AM	131930	03/07/24
03/07/24	135501	3/7/2024 12:00:00 AM	135544	03/07/24
03/07/24	173444	3/7/2024 12:00:00 AM	173444	03/07/24
03/07/24	180336	3/7/2024 12:00:00 AM	180409	03/07/24
03/07/24	190037	3/7/2024 12:00:00 AM	190124	03/07/24

131940	3/7/2024 12:00:00 AM	131940	03/07/24	132203
135550	3/7/2024 12:00:00 AM	135627	03/07/24	135728
173500	3/7/2024 12:00:00 AM	173523		
180429	3/7/2024 12:00:00 AM	180500	03/07/24	180752
190149	3/7/2024 12:00:00 AM	190208	03/07/24	191236

3/7/2024 12:00:00 AM	133542	3/7/2024 12:00:00 AM	134058	0	10
		3/7/2024 12:00:00 AM	150138	43	6
		3/7/2024 12:00:00 AM	174413	0	16
3/7/2024 12:00:00 AM	181452	3/7/2024 12:00:00 AM	181702	33	20
		3/7/2024 12:00:00 AM	193259	47	25

143	1135	1278	1288	N	SV1
98	3850	3948	3997	R	SV4
		553	569	N	SV3
203	550	753	806	N	SV4
647	1223	1870	1942	R	SV1

13		N	33P	13566	SVDIS6
42		N	23P	13566	SVDIS6
34		N	23P	13566	SVDIS6
42		N	44N	13566	SVDIS6
16		N	M1	14337	SVDIS3

15831	SVDIS3		2
15831	SVDIS3	WPH2	2
16538	SVDIS2		0
16538	SVDIS2		0
16538	SVDIS2	WPH2	2

Sample #19 - 473110 AC PRODS 1091V 1091QV

473110

CALL NO	CALL TYPE ORIG	CALL TYPE FINAL	PRIORITY	CREATED DATE
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240400110	1091V	1091V	3	02/09/24
SV240410063	1091O	1091V	2	02/10/24

AC PRODS 1091V, 1091QV

DISPATCH TIME	ENROUTE TIME	ONSCENE TIME	PRIMARY UNIT	DISPOSITION
142336	142339	142339	F11	R
142531	142534	142534	F11	R
151724	151728	151728	F11	R
121911	121913	121913	F11	N

ON VIEW	ENTRY OPER ID
N	18067
N	18067
N	18067
N	16899

Sample #20 - 473110 AC PRODS PRI 8

47

CALL NO	CALL TYPE FINAL	PRIORITY	CREATED DATE	DISPATCH TIME
SV240360087	1091S	8	02/05/24	123036
SV240360093	1091O	8	02/05/24	125147
SV240360099	1091O	8	02/05/24	125223
SV240360116	1091D	8	02/05/24	135112
SV240360186	1091O	8	02/05/24	195633
SV240370051	1091I	8	02/06/24	104747
SV240370051	1091I	8	02/06/24	112634
SV240370068	1091S	8	02/06/24	114816
SV240370072	1091F	8	02/06/24	103024
SV240370072	1091F	8	02/06/24	103514
SV240370072	1091F	8	02/06/24	122624
SV240370072	1091F	8	02/06/24	192455
SV240370072	1091F	8	02/06/24	120733
SV240370073	1091F	8	02/06/24	123427
SV240370074	1091F	8	02/06/24	122934
SV240370074	1091F	8	02/06/24	120818
SV240370093	1091MC	8	02/06/24	165918
SV240370102	1091MC	8	02/06/24	163434
SV240370105	1091D	8	02/06/24	162032
SV240370139	1091Q	8	02/06/24	112550
SV240370140	1091S	8	02/06/24	160843
SV240370176	1091S	8	02/06/24	182536
SV240380147	1091MC	8	02/07/24	160520
SV240380157	1091MC	8	02/07/24	163848
SV240380163	1091MC	8	02/07/24	170450
SV240390069	1091I	8	02/08/24	100704
SV240390069	1091I	8	02/08/24	103527
SV240390077	1091F	8	02/08/24	161326
SV240390077	1091F	8	02/08/24	140653
SV240390096	1091I	8	02/08/24	121654
SV240390097	1091MC	8	02/08/24	123246

3110 AC PRODS PRI 8

ENROUTE TIME	ONSCENE TIME	PRIMARY UNIT	DISPOSITION	ON VIEW
123040	124304	F12	N	N
		F12	N	N
		F12	N	N
135114	135541	F12	N	N
		LDOG	I	N
104841	104841	F12	N	N
112637		F12	N	N
114817	115503	F12	N	N
103037	103037	F12	N	N
103522	103522	F12	N	N
		F12	N	N
192507	192507	F12	N	N
		F12	N	N
		F12	N	N
		F12	N	N
		F12	N	N
165921	171946	F12	B	N
164306	164306	F12	B	N
162034	162728	F12	N	N
112555	112555	F12	R	N
160847	161644	F12	N	N
182539	183916	F12	B	N
160520	160520	F12	B	Y
163848	163848	F12	N	Y
170450	170450	F12	B	Y
100704		M4	N	N
103531	105241	M4	N	N
161329	161329	F12	N	N
		F12	N	N
121656	122506	F12	N	N
123248		F12	B	N

ENTRY OPER ID
18061
18876
16121
18061
15831
16538
16538
16538
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
CADAPP
18191
18191
16538
18191
17717
13856
18876
18876
18876
17717
17717
CADMSS
CADMSS
17716
17716

SV240390146	1091O	8	02/08/24	163038
SV240390151	1091S	8	02/08/24	172259
SV240390152	1091MC	8	02/08/24	165020
SV240400134	1091B	8	02/09/24	175627
SV240410015	1091W	8	02/10/24	131611
SV240410052	1091D	8	02/10/24	122218
SV240410090	1091D	8	02/10/24	134919
SV240420066	1091S	8	02/11/24	125849
SV240420092	1091S	8	02/11/24	153221
SV240420129	1091S	8	02/11/24	125812
SV240420129	1091S	8	02/11/24	212536
SV240430034	1091D	8	02/12/24	124644
SV240430058	1091D	8	02/12/24	140603
SV240430063	1091F	8	02/12/24	122603
SV240430063	1091F	8	02/12/24	182505
SV240430063	1091F	8	02/12/24	120052
SV240430105	1091D	8	02/12/24	134218
SV240430105	1091D	8	02/12/24	134816
SV240430111	1091W	8	02/12/24	135446
SV240430111	1091W	8	02/12/24	180504
SV240430111	1091W	8	02/12/24	182649
SV240430111	1091W	8	02/12/24	113829
SV240430111	1091W	8	02/12/24	164747
SV240430111	1091W	8	02/12/24	145938
SV240430125	1091D	8	02/12/24	163200
SV240430135	1091PS	8	02/12/24	185840
SV240430136	1091PS	8	02/12/24	171845
SV240430136	1091PS	8	02/12/24	165717
SV240430140	1091C	8	02/12/24	162703
SV240430140	1091C	8	02/12/24	172903
SV240430176	1091I	8	02/12/24	200321
SV240440049	1091O	8	02/13/24	125052
SV240440080	1091W	8	02/13/24	134119
SV240440131	1091MC	8	02/13/24	160005

		F12	N	N
172302	174015	F12	N	N
165020	165020	F12	B	Y
175627	175627	DO8	N	N
131613		F12	N	N
122221	123558	F12	N	N
134921	135756	F12	N	N
125849	130658	M4	N	N
153221	154327	M4	N	N
125816	130819	11R	N	N
212536	213232	11R	N	N
124647	124840	F12	N	N
140605	140908	F12	N	N
		F12	N	N
		F12	N	N
120057	120057	F12	N	N
		X3	N	N
134820		X3	N	N
135447		F11	N	N
180506	180506	F11	N	N
182654	182654	F11	N	N
113834	113834	F11	N	N
164749		F11	N	N
150049	150049	F11	N	N
		F12	N	N
185845	185845	F12	N	N
171849	172500	F12	N	N
170616		F12	N	N
		F12	N	N
		F12	N	N
201307	201307	F12	N	N
125052	125052	F12	N	N
134121	135344	F12	B	N
160005	160005	F12	B	Y

17716
17030
18876
14225
11596
17717
14337
17716
16900
19217
19217
16121
16121
CADMSS
CADMSS
CADMSS
18061
18061
16121
16121
16121
16121
16121
16121
16121
16538
18191
18191
18191
15831
15831
20264
CADMSS
16538
18876

SV240440136	1091MC	8	02/13/24	161620
SV240440136	1091MC	8	02/13/24	162505
SV240440137	1091Q	8	02/13/24	162122
SV240440137	1091Q	8	02/13/24	103417
SV240440137	1091Q	8	02/13/24	110226
SV240440137	1091Q	8	02/13/24	123050
SV240440137	1091Q	8	02/13/24	162040
SV240440137	1091Q	8	02/13/24	163914
SV240440159	1091D	8	02/13/24	175129
SV240440187	1091C	8	02/13/24	224157
SV240450029	1091O	8	02/14/24	101959
SV240450040	1091C	8	02/14/24	131844
SV240450045	1091D	8	02/14/24	123926
SV240450071	1091D	8	02/14/24	131029
SV240450092	1091D	8	02/14/24	120938
SV240450092	1091D	8	02/14/24	125400
SV240450102	1091MC	8	02/14/24	102506
SV240450102	1091MC	8	02/14/24	125114
SV240450102	1091MC	8	02/14/24	144713
SV240450105	1091O	8	02/14/24	151358
SV240450117	1091MC	8	02/14/24	135254
SV240450156	1091MC	8	02/14/24	173925
SV240460072	1091S	8	02/15/24	131053
SV240460110	1091Q	8	02/15/24	140746
SV240460111	1091Q	8	02/15/24	171530
SV240460111	1091Q	8	02/15/24	145310
SV240460111	1091Q	8	02/15/24	143555
SV240460121	1091Q	8	02/15/24	142529
SV240460121	1091Q	8	02/15/24	145542
SV240460122	1091Q	8	02/15/24	162909
SV240460122	1091Q	8	02/15/24	164232
SV240460152	1091MC	8	02/15/24	161650
SV240460152	1091MC	8	02/15/24	164656
SV240460167	1091Q	8	02/15/24	185024

161620	161620	F12	B	Y
162505	162517	F12	B	Y
162122		F12	N	N
103424	103424	F12	N	N
110231	110231	F12	N	N
		F12	N	N
162040		F12	N	N
164832	171004	F12	N	N
175129	175129	F12	N	Y
224157	225417	35R	N	N
102006	102006	F12	N	N
131845	133230	F12	N	N
124642	124642	F12	N	N
131031		F12	N	N
		X3	N	N
130018	130634	X3	N	N
102514	102514	F12	C	N
125119		F12	C	N
144715		F12	C	N
151402		F12	N	N
135254	135254	F12	B	Y
173925	173925	F12	B	Y
131055	132728	F12	B	N
140747	140747	F11	R	N
172948	172948	F12	R	N
145313		F12	R	N
143558	143558	F12	R	N
142531	143849	F12	R	N
145544		F12	R	N
162912	162912	F12	R	N
164234		F12	R	N
161650	161650	F12	B	Y
		F12	B	Y
185026	185026	F11	R	N

18876
18876
16538
16538
16538
16538
16538
16538
18876
13856
18061
16121
16121
16121
18061
18061
18061
18061
18061
18061
18876
18876
17717
18191
18191
18191
18191
18191
18191
18191
18191
18876
18876
16121

SV240460167	1091Q	8	02/15/24	194246
SV240460178	1091MC	8	02/15/24	185029
SV240470023	1091O	8	02/16/24	170213
SV240470039	1091D	8	02/16/24	141211
SV240470045	1091S	8	02/16/24	092308
SV240480037	1091I	8	02/17/24	093339
SV240480062	1091A	8	02/17/24	114828
SV240480062	1091A	8	02/17/24	122003
SV240480095	1091W	8	02/17/24	150139
SV240480132	1091S	8	02/17/24	185930
SV240480144	1091O	8	02/17/24	204825
SV240490124	1091C	8	02/18/24	110720
SV240500116	1091S	8	02/19/24	133938
SV240500116	1091S	8	02/19/24	164309
SV240510051	1091C	8	02/20/24	124701
SV240510071	1091F	8	02/20/24	120531
SV240510106	1091O	8	02/20/24	133714
SV240510136	1091D	8	02/20/24	165544
SV240510147	1091D	8	02/20/24	161123
SV240510157	1091W	8	02/20/24	173741
SV240510162	1091PS	8	02/20/24	183702
SV240510162	1091PS	8	02/20/24	172809
SV240520074	1091S	8	02/21/24	124847
SV240520133	1091S	8	02/21/24	180518
SV240520166	1091I	8	02/21/24	154848
SV240520170	1091B	8	02/21/24	163826
SV240530043	1091I	8	02/22/24	100230
SV240530043	1091I	8	02/22/24	103232
SV240530043	1091I	8	02/22/24	103254
SV240530070	1091S	8	02/22/24	115853
SV240530122	1091W	8	02/22/24	154809
SV240530122	1091W	8	02/22/24	115635
SV240530122	1091W	8	02/22/24	154950
SV240530124	1091Q	8	02/22/24	164329

194249	194249	F11	R	N
185029	185029	F12	B	Y
170216	170216	F11	N	N
141213	141925	F11	N	N
092308	093249	M5	N	N
093339	095502	M5	N	N
114845	114845	F11	C	N
122003	124416	F11	C	N
150148	151232	F11	B	N
185955	190320	M6	N	N
		Y12	N	N
110727	110727	F12	B	N
133940	134155	S2	N	N
164309	164529	S2	N	N
124703	125418	F12	C	N
120533	122317	F12	N	N
133716		F12	N	N
165546	165912	F12	N	N
161123	161123	F12	N	Y
173745	174748	F12	B	N
183709		F12	N	N
		F12	N	N
125632	125632	F12	N	N
180520	181043	F12	N	N
154851	155534	F12	N	N
163826	164756	M1	B	N
100821	102349	M3	N	N
104834	104834	M3	N	N
103254	103257	M3	N	N
115937	121201	M3	N	N
		F12	B	N
		F12	B	N
154950	155824	F12	B	N
164332		F12	R	N

16121
18876
18061
14337
14337
18061
13856
13856
17716
17029
19217
16900
16121
16121
19217
CADAPP
17716
18191
18876
17716
17716
17716
17029
19217
19217
14225
19217
19217
19217
17716
17716
17716
17716
18191

SV240530124	1091Q	8	02/22/24	185541
SV240530167	1091S	8	02/22/24	205029
SV240530167	1091S	8	02/22/24	204634
SV240530175	1091W	8	02/22/24	220847
SV240540058	1091S	8	02/23/24	095437
SV240540061	1091S	8	02/23/24	102640
SV240540061	1091S	8	02/23/24	102640
SV240540061	1091S	8	02/23/24	102905
SV240540067	1091W	8	02/23/24	113039
SV240540067	1091W	8	02/23/24	132640
SV240540100	1091S	8	02/23/24	135916
SV240540102	1091S	8	02/23/24	140424
SV240540188	1091I	8	02/23/24	220032
SV240540188	1091I	8	02/23/24	215953
SV240550089	1091W	8	02/24/24	124316
SV240550147	1091MC	8	02/24/24	175440
SV240560041	1091Q	8	02/25/24	194627
SV240560041	1091Q	8	02/25/24	081137
SV240560041	1091Q	8	02/25/24	081137
SV240560056	1091S	8	02/25/24	100739
SV240570033	1091C	8	02/26/24	131916
SV240570063	1091F	8	02/26/24	134300
SV240570102	1091O	8	02/26/24	161515
SV240570102	1091O	8	02/26/24	140924
SV240570131	1091PS	8	02/26/24	110156
SV240570131	1091PS	8	02/26/24	121854
SV240570134	1091D	8	02/26/24	151454
SV240580058	1091D	8	02/27/24	125005
SV240580111	1091MC	8	02/27/24	123235
SV240580123	1091O	8	02/27/24	134229
SV240580146	1091S	8	02/27/24	160206
SV240580148	1091O	8	02/27/24	202540
SV240580162	1091MC	8	02/27/24	172951
SV240580169	1091C	8	02/27/24	183034

185543		F12	R	N
205029	205613	M1	N	N
204634	204949	M1	N	N
220858	221504	15R	N	N
095437	100204	M3	N	N
102640		15J	N	N
102640	103558	15J	N	N
102905	103558	15J	N	N
113048	113048	F12	N	N
132642	132847	F12	N	N
135916	135916	98J	B	N
140424	141845	M3	N	N
220035	221429	42N	N	N
215953		42N	N	N
124316	124744	M4	N	N
175440	180306	M6	N	N
194633	194633	F12	R	N
081137	082305	F12	R	N
081137	082713	F12	R	N
100739	102205	51H	N	N
131920		F12	N	N
134319	134944	F12	N	N
161519	162058	F12	N	Y
140924	140924	F12	N	Y
		F12	N	N
		F12	N	N
151456	152318	F12	N	N
125007		F12	N	N
123235	123235	F12	B	Y
134229	134229	F12	N	Y
160208	160959	F12	N	N
		F12	N	N
172951	172951	F12	N	Y
183036	184904	F12	N	N

18191
13856
13856
16538
14337
19217
19217
19217
19217
19217
16899
17716
20264
20264
17030
17029
16900
16900
16900
18061
17030
CADAPP
18876
18876
18191
18191
17717
17030
18876
18876
17030
16900
18876
11596

SV240590059	1091C	8	02/28/24	122113
SV240590063	1091S	8	02/28/24	093622
SV240590070	1091W	8	02/28/24	173300
SV240590079	1091S	8	02/28/24	124230
SV240590087	1091A	8	02/28/24	111642
SV240590087	1091A	8	02/28/24	174512
SV240590087	1091A	8	02/28/24	190858
SV240590132	1091S	8	02/28/24	150731
SV240590155	1091I	8	02/28/24	154006
SV240590196	1091I	8	02/28/24	193846
SV240590219	1091S	8	02/28/24	223748
SV240600067	1091D	8	02/29/24	141035
SV240600095	1091T	8	02/29/24	114349
SV240600117	1091D	8	02/29/24	163441
SV240600159	1091O	8	02/29/24	184029
SV240600167	1091C	8	02/29/24	142840
SV240600176	1091S	8	02/29/24	161328
SV240600184	1091PS	8	02/29/24	144416
SV240600184	1091PS	8	02/29/24	184828
SV240610039	1091D	8	03/01/24	155451
SV240610135	1091S	8	03/01/24	132222
SV240610160	1091W	8	03/01/24	112137
SV240610160	1091W	8	03/01/24	191011
SV240610160	1091W	8	03/01/24	191011
SV240620033	1091I	8	03/02/24	112203
SV240620046	1091S	8	03/02/24	102245
SV240620046	1091S	8	03/02/24	102331
SV240620049	1091I	8	03/02/24	114131
SV240620053	1091F	8	03/02/24	141637
SV240620053	1091F	8	03/02/24	132822
SV240620053	1091F	8	03/02/24	140322
SV240630127	1091C	8	03/03/24	101301
SV240630127	1091C	8	03/03/24	194252
SV240630127	1091C	8	03/03/24	194300

122115	122916	F12	N	N
093622	095336	M4	N	N
173302	175927	F12	B	N
124232	125201	F12	N	N
		F12	B	N
		F12	B	N
190906	190906	F12	B	N
150734	150950	F12	N	N
154008	154939	F12	N	N
193848	194845	F12	N	N
		BOL	I	N
141038	141648	F12	N	N
114352		F12	N	N
163443	164613	F12	N	N
184036	184036	F12	N	N
142842	144125	F12	N	N
161330	161338	F12	B	N
145810	150650	F11	N	N
184835	184835	F11	N	N
155455	160125	F11	N	N
132224	132635	F11	N	N
112139	112139	M1	N	N
191011	192813	M1	N	N
191011	192822	M1	N	N
112204	112759	F11	N	N
		F11	B	N
103737	105337	F11	B	N
114133	114343	F11	N	N
		F11	N	N
134703	134703	F11	N	N
140331	140331	F11	N	N
101332	101332	F12	N	N
194258	195711	F12	N	N
194300		F12	N	N

19217
19217
19217
19217
19217
19217
19217
14337
19217
16538
15831
17716
16899
18876
19217
19217
17716
17716
17716
16899
16899
16538
16538
16538
19217
13864
13864
13864
18061
18061
18061
16121
16121
16121

SV240630127	1091C	8	03/03/24	192134
SV240630127	1091C	8	03/03/24	194452
SV240630127	1091C	8	03/03/24	194245
SV240630142	1091Q	8	03/03/24	173256
SV240630142	1091Q	8	03/03/24	110037
SV240640068	1091MC	8	03/04/24	105033
SV240640069	1091Q	8	03/04/24	115608
SV240640093	1091C	8	03/04/24	154535
SV240640093	1091C	8	03/04/24	135646
SV240640093	1091C	8	03/04/24	140928
SV240640099	1091MC	8	03/04/24	130658
SV240640106	1091MC	8	03/04/24	131827
SV240640130	1091I	8	03/04/24	153659
SV240640132	1091I	8	03/04/24	154544
SV240640156	1091D	8	03/04/24	182314
SV240640161	1091A	8	03/04/24	104608
SV240640161	1091A	8	03/04/24	110948
SV240640161	1091A	8	03/04/24	121331
SV240640161	1091A	8	03/04/24	141256
SV240640161	1091A	8	03/04/24	105607
SV240640161	1091A	8	03/04/24	174953
SV240650008	1091D	8	03/05/24	011622
SV240650008	1091D	8	03/05/24	160429
SV240650035	1091D	8	03/05/24	074441
SV240650040	1091D	8	03/05/24	154909
SV240650043	1091D	8	03/05/24	151558
SV240650092	1091MC	8	03/05/24	140438
SV240650178	1091MC	8	03/05/24	194033
SV240660179	1091S	8	03/06/24	194521
SV240660210	1091D	8	03/06/24	134610
SV240670059	1091C	8	03/07/24	133301
SV240670090	1091F	8	03/07/24	122543
SV240670094	1091W	8	03/07/24	141858
SV240670095	1091S	8	03/07/24	143542

192134	195142	F12	N	N
194452	195048	F12	N	N
		F12	N	N
		F12	N	N
110042	110042	F12	N	N
105041	105041	F12	N	N
115612	115612	F12	B	N
		F12	N	N
135650	135650	F12	N	N
140931		F12	N	N
		F12	C	N
131832	131832	F12	C	N
153701	153936	F12	N	N
154546	155349	F12	N	N
182316	183527	F12	N	N
		F12	B	N
		F12	B	N
124104	124104	F12	B	N
141258	142356	F12	B	N
105613	105613	F12	B	N
174955		F12	B	N
011622	012314	21R	N	N
160431	160905	21R	N	N
074441	075345	M5	N	N
155905	155905	F12	N	N
152741	152753	F12	N	N
140835	140835	F12	N	N
194036	194036	F12	B	N
194522	195153	F12	N	N
134612	135409	F12	N	N
133304	133711	F12	N	N
122556	122556	F12	N	N
141900	143113	F12	N	N
143543	144657	F12	N	N

16121
16121
16121
16121
16121
18876
18061
16900
16900
16900
18876
18876
17030
16900
17717
17029
17029
17029
17029
17029
17029
17029
20264
20264
18061
17030
17717
18061
16121
17029
16121
19217
18876
19217
13566

Sample #21 - 473120 ANIMAL TRANSPORT

473120 A

CALL NO	CALL TYPE ORIG	DISPATCH DATE	DISPATCH TIME	ENROUTE TIME
SV240640139	ACT	03/04/24	160123	160123
SV240660091	ACT	03/06/24	120542	120542
SV240670127	ACT	03/07/24	145005	145005

NIMAL TRANSPORT

ONSCENE TIME	CLOSE TIME	SEC DISP CLOS	PRIMARY UNIT	DISPOSITION
160123	173121	5398	F12	T2
120542	132055	4513	F12	T2
145005	163034	6029	F12	T2

LOCATION
WCSV
HUMANE SOCIETY OF SILICON VALLEY
HUMANE SOCIETY OF SILICON VALLEY

Sample #22 - SQL SERVER REPORTS BROKEN DOWN FOR HEXAGON SOW - APRIL 2024

LINE 4 - ALL FIRE EMS RESPONSES**TITLE:** PLEASE CHANGE TO "ALL FIRE & EMS RESPONSES"**SEARCH PARAMETER:** START DATE, END DATE (FREE FORM)**PD - FD - COMBINED?** THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS:

DELETE ROWS HIGHLIGHTED ORANGE

ADD NEW COLUMN J: SEC_DISP_ENRT

ADD NEW COLUMN K: SEC_ENRT_ONSC

MOVE COLUMN AD/BEAT TO RECONFIGURED COLUMN Y

MOVE COLUMN AC/REP_DIST TO RECONFIGURED COLUMN Z

CURRENT COLUMN	TITLE	NOTES	RECONFIGURED COLUMN ORDER
A	CALL_NO	FIRE EVENT NUMBER	A
B	REPORT_NO	FIRE REPORT NUMBER	B
C	PRIMARY_UNIT	PRIMARY UNIT FOR EVENT	C
D	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT	D
E	CALL_TYPE_FINAL1	FINAL CALL TYPE FOR EVENT	E
F	PRIORITY	PRIORITY	F
G	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED	G
H	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED	H
I	SEC_DISP_ONSC	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ON SCENE	I
J	SEC_DISP_ENRT	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ENROUTE	J
K	SEC_ENRT_ONSC	# OF SECONDS FROM TIME 1ST UNIT GOES FROM ENROUTE TO ONSCENE	K
L	SEC_ONSC_CLOSE	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS CLOSED OUT.	L
M	CALL_CREATED_DATE	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	M
N	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	N
O	CALL_ENTRY_DATE	DATE THE CALL WAS ENTERED AND CONSIDERED AN EVENT	O
P	CALL_ENTRY_TIME	TIME THE CALL WAS ENTERED AND CONSIDERED AN EVENT	P
Q	CALL_DISPATCH_DATE	DATE THE CALL WAS DISPATCHED	Q
R	CALL_DISPATCH_TIME1	TIME THE CALL WAS DISPATCHED	R
S	CALL_ENROUTE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	S
T	CALL_ENROUTE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	T
U	CALL_ONSCENE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	U
V	CALL_ONSCENE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	V
W	CALL_CLOSE_DATE	DATE THE CALL WAS CLOSED OUT	W
X	CALL_CLOSE_TIME	TIME THE CALL WAS CLOSED OUT	X
Y	DISPOSITION	DISPOSITION OF THE CALL	Y
Z	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?	Z
AA	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)	AA
AB	ENTRY_WORKSTN	ENTRY WORKSTATION ID (WHERE CALL WAS CREATED)	AB
AC	DISPATCHER_ID	DISPATCHER ID	AC
AD	DISPATCH_WORKSTN	DISPATCH WORKSTATION ID (WHERE CALL WAS DISPATCHED)	AD
AE	REP_DIST	REPORTING DISTRICT - THE CITY HAS 6 BEATS AND MULTIPLE REPORTING DISTRICTS WITHIN EACH BEAT.	AE
AF	BEAT	THE CITY HAS 6 BEATS	AF
AG	SOURCE	SOURCE OF 911 CALL	AG
AH	CALL_ALPHASE	ALI PHASE -- W911? WPH2? VOIP? ETC.	AH

LINE 5 - CAD WORD SEARCH (WILD CARD SEARCH)**TITLE:** PLEASE KEEP TITLE "CAD Word Search (Wild Card Search)"**SEARCH PARAMETER:** START DATE, END DATE (FREE FORM)
SEGMENT NARRATIVE**PD - FD - COMBINED?** THIS REPORT LOOKS AT THE PATROL DATABASE ONLY

INSTRUCTIONS:

PLEASE KEEP COLUMNS IN THE ORDER LISTED

DELETE COLUMN H/AGENCY

COLUMN	TITLE	NOTES
A	CALL_NO	PATROL EVENT NUMBER
B	REPORT_NO	PATROL REPORT NUMBER
C	CALL_TYPE_FINAL_D	FINAL CALL TYPE FOR EVENT
D	LOCATION	ADDRESS FOR THE EVENT
E	CALL_CREATED_DATE	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
F	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
G	SEGMENT_NARRATIVE	NARRATIVE SEGMENT THAT MATCHES THE SEARCH
H	AGENCY	WE USED TO SHARE A CAD WITH ANOTHER AGENCY-- THIS COLUMN CAN BE DELETED--

SPECIAL NOTE: I DID NOT CREATE THIS REPORT - I AM NOT SURE HOW IT WAS PUT TOGETHER IN THE BACK END TO CONFIGURE THE SEGMENT NARRATIVE TO DO A WILD CARD SEARCH. PLEASE SEE IRENE SINGH/CRIME ANALYST TO GET DETAILS.

LINE 6 - CALL VOLUME POLICE

LINE 6 - CALL VOLUME POLICE

TITLE: PLEASE KEEP AS "CALL VOLUME POLICE"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE PATROL DATABASE ONLY

INSTRUCTIONS: NO CHANGES/PLEASE KEEP COLUMNS IN THE ORDER LISTED.

COLUMN	TITLE	NOTES
A	CALL_NO	PATROL EVENT NUMBER
B	CALL_TYPE_FINAL	FINAL TYPE CODE FOR EVENT (WE UPDATE CODES)
C	PRIORITY	PRIORITY OF THE FINAL TYPE CODE
D	CALL_CREATED_DATE	DATE THE CALL WAS CREATED
E	CALL_CREATED_TIME	TIME THE CALL WAS CREATED

LINE 7 - EMD WEEKLY

TITLE: PLEASE CHANGE TITLE TO "EMD-EFD WEEKLY REPORT"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS: NO CHANGES/PLEASE KEEP COLUMNS IN THE ORDER LISTED.

COLUMN	TITLE	NOTES
A	CALL_DISPATCH_DATE	DATE THE CALL WAS DISPATCHED
B	CALL_NO	FIRE EVENT NUMBER
C	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
D	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED
E	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT
F	LOCATION	ADDRESS FOR THE EVENT
G	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)
H	PRIORITY	PRIORITY
I	DISPOSITION	DISPOSTION OF THE EVENT

LINE 8 - FIRE CALLS FOR SVC WITH LOCATION

TITLE: PLEASE CHANGE TITLE TO "FIRE & EMS CFS WITH LOC"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS: DELETE COLUMNS HIGHLIGHTED ORANGE
MOVE COLUMN W/PRIMARY UNIT TO RECONFIGURED COLUMN C
SWAP COLUMNS X/Y: DISPOSITION TO RECONFIGURED COLUMN X, ON VIEW TO RECONFIGURED COLUMN Y

COLUMN	TITLE	NOTES	RECONFIGURED COLUMN ORDER
A	CALL_NO	FIRE EVENT NUMBER	A
B	REPORT_NO	FIRE REPORT NUMBER	B
C	CALL_TYPE_ORIG1	ORIGINAL CALL TYPE FOR EVENT	D
D	CALL_TYPE_FINAL1	FINAL CALL TYPE FOR EVENT	E
E	PRIORITY1	PRIORITY	F
F	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED	G
G	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED	H
H	SEC_DISP_ENRT	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ON SCENE	I
I	SEC_ENRT_ONSC	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ENROUTE	J
J	SEC_ONSC_CLOS	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS CLOSED OUT	K
K	CALL_CREATED_DATE1	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	L
L	CALL_CREATED_TIME12	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	M
M	CALL_ENTRY_DATE11	DATE THE CALL WAS ENTERED AND CONSIDERED AN EVENT	N
N	CALL_ENTRY_TIME11	TIME THE CALL WAS ENTERED AND CONSIDERED AN EVENT	O
O	CALL_DISPATCH_DATE11	DATE THE CALL WAS DISPATCHED	P
P	CALL_DISPATCH_TIME1	TIME THE CALL WAS DISPATCHED	Q
Q	CALL_ENROUTE_DATE11	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	R
R	CALL_ENROUTE_TIME11	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	S
S	CALL_ONSCENE_DATE11	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	T
T	CALL_ONSCENE_TIME11	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	U
U	CALL_CLOSE_DATE11	DATE THE CALL WAS CLOSED OUT	V
V	CALL_CLOSE_TIME11	TIME THE CALL WAS CLOSED OUT	W
W	PRIMARY_UNIT	PRIMARY UNIT FOR EVENT	C
X	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?	Y

Y	DISPOSITION	DISPOSITION OF THE CALL	X
Z	BEAT_OR_STATION	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE	Z
AA	REP_DIST	REPORTING DISTRICT - THE CITY HAS 6 BEATS AND MULTIPLE REPORTING DISTRICTS WITHIN EACH BEAT.	AA
AB	LOCATION_ADDRESS	ADDRESS OF EVENT	AB
AC	LOCATION_ADD_INFO	ADDITIONAL ADDRESS INFORMATION	
AD	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)	AC
AE	ENTRY_WORKSTN	ENTRY WORKSTATION - ID (WHERE CALL WAS CREATED)	
AF	DISPATCHER_ID	DISPATCHER ID	AD
AG	DISPATCH_WORKSTN	DISPATCH WORKSTATION - ID (WHERE CALL WAS DISPATCHED)	

LINE 9 - Fire Unit Response Times for Perf Ind MS Update 2021

TITLE: PLEASE CHANGE TITLE TO "FIRE UNIT RESPONSE TIMES TO STRUCTURE FIRES"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS: NO CHANGES/PLEASE KEEP COLUMNS IN THE ORDER LISTED.

COLUMN	TITLE	NOTES
A	REPORT_NO1	FIRE REPORT NUMBER
B	CALL_ENTRY_DATE1	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
C	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
D	UNIT_DISPATCH_TIME	UNIT SPECIFIC - TIME OF DISPATCH
E	UNIT_ENROUTE_TIME	UNIT SPECIFIC - TIME EN ROUTE
F	UNIT_ONSCENE_TIME	UNIT SPECIFIC - TIME ON SCENE
G	BEAT	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE
H	UNIT_ID	CALL SIGN OF FIELD UNIT
I	LOCATION	ADDRESS OF EVENT
J	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT
K	CALL_NO	EVENT NUMBER

LINE 10 - LAFCO TRITON REPORT

TITLE: PLEASE KEEP TITLE "LAFCO TRITON REPORT"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS: PLEASE DELETE COLUMN AJ IN ORANGE
KEEP ALL OTHER COLUMNS AS LISTED

COLUMN	TITLE	NOTES
A	CALL_NO	FIRE EVENT NUMBER
B	REPORT_NO	FIRE REPORT NUMBER
C	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT
D	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT
E	PRIORITY	PRIORITY
F	UNIT_ID	CALL SIGN OF FIELD UNIT
G	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?
H	BEAT	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE
I	DISPOSITION	DISPOSITION OF THE CALL
J	SEC_CRD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED
K	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED
L	SEC_DISP_ONSC	# OF SECONDS 1ST UNIT GOES ON SCENE FOR CALL
M	SEC_ONSC_CLOS	# OF SECONDS FROM TIME 1ST UNIT GOES ON SCENE UNTIL CALL IS CLOSED OUT
N	SEC_DISP_CLOS	# OF SECONDS FROM TIME OF DISPATCH TO TIME OF CLOSE
O	SEC_CRD_CLOS	# OF SECONDS FROM TIME EVENT ENTRY MASK OPENS UNTIL CALL IS CLOSED OUT
P	CALL_CREATED_DATE	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
Q	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
R	CALL_ENTRY_DATE	DATE THE CALL WAS ENTERED AND CONSIDERED AN EVENT
S	CALL_ENTRY_TIME	TIME THE CALL WAS ENTERED AND CONSIDERED AN EVENT
T	CALL_DISPATCH_DATE	DATE THE CALL WAS DISPATCHED
U	CALL_DISPATCH_TIME	TIME THE CALL WAS DISPATCHED
V	CALL_ENROUTE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE
W	CALL_ENROUTE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE
X	CALL_ONSCENE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE
Y	CALL_ONSCENE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE
Z	CALL_CLOSE_DATE	DATE THE CALL WAS CLOSED OUT
AA	CALL_CLOSE_TIME	TIME THE CALL WAS CLOSED OUT
AB	UNIT_DISPATCH_DATE	UNIT SPECIFIC - DATE OF DISPATCH
AC	UNIT_DISPATCH_TIME	UNIT SPECIFIC - TIME OF DISPATCH
AD	UNIT_ENROUTE_DATE	UNIT SPECIFIC - DATE EN ROUTE
AE	UNIT_ENROUTE_TIME	UNIT SPECIFIC - TIME EN ROUTE

AF	UNIT_ONSCENE_DATE	UNIT SPECIFIC - DATE ON SCENE
AG	UNIT_ONSCENE_TIME	UNIT SPECIFIC - TIME ON SCENE
AH	UNIT_CLEAR_DATE	UNIT SPECIFIC - DATE CLEARED CALL
AI	UNIT_CLEAR_TIME	UNIT SPECIFIC - TIME CLEARED CALL
AJ	AGENCY	

LINE 11 - MATRIX REPORT 3RD TRY

TITLE: PLEASE CHANGE TITLE TO "MATRIX REPORT"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT THE FIRE DATABASE ONLY

INSTRUCTIONS: PLEASE DELETE COLUMN Y IN ORANGE
KEEP ALL OTHER COLUMNS AS LISTED

COLUMN	TITLE	NOTES
A	CALL_NO	FIRE EVENT NUMBER
B	REPORT_NO	FIRE REPORT NUMBER
C	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT
D	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT
E	PRIORITY	PRIORITY
F	UNIT_ID	CALL SIGN OF FIELD UNIT
G	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?
H	BEAT	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE
I	DISPOSITION	DISPOSITION OF THE CALL
J	LOCATION_ADDRESS	ADDRESS OF EVENT
K	XCOORD	LONGITUDE
L	YCOORD	LATITUDE
M	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED
N	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED
O	SEC_DISP_ONSC	# OF SECONDS 1ST UNIT GOES ON SCENE FOR CALL
P	SEC_ONSC_CLOS	# OF SECONDS FROM TIME 1ST UNIT GOES ON SCENE UNTIL CALL IS CLOSED OUT
Q	SEC_DISP_CLOS	# OF SECONDS FROM TIME OF DISPATCH TO TIME OF CLOSE
R	SEC_CRTD_CLOS	# OF SECONDS FROM TIME EVENT ENTRY MASK OPENS UNTIL CALL IS CLOSED OUT
S	CALL_CREATED_DATE	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
T	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL
U	UNIT_DISPATCH_TIME	UNIT SPECIFIC - TIME OF DISPATCH
V	UNIT_ENROUTE_TIME	UNIT SPECIFIC - TIME EN ROUTE
W	UNIT_ONSCENE_TIME	UNIT SPECIFIC - TIME ON SCENE
X	UNIT_CLEAR_TIME	UNIT SPECIFIC - TIME CLEARED CALL
Y	AGENCY	

LINE 14 - Patrol Associated Fire EV

TITLE: PLEASE CHANGE TITLE TO "PATROL ASSOC FIRE EV"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS AT BOTH THE PATROL AND THE FIRE DATABASES

INSTRUCTIONS: NO CHANGES/PLEASE KEEP COLUMNS IN THE ORDER LISTED.

COLUMN	TITLE	NOTES
A	CALL_NO	PATROL EVENT NUMBER
B	FIRE_ASSC_CALL_NO	ASSOCIATED FIRE EVENT NUMBER TO THE PATROL EVENT NUMBER
C	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT
D	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT

**** SPECIAL NOTE:** I DID NOT CREATE THIS REPORT SO I DO NOT KNOW HOW IT WAS CREATED ON THE BACK END TO FIND ASSOCIATED PATROL AND FIRE EVENT NUMBERS, UNLESS THEY WERE CREATED AS A COMBINED EVENT. I HAVE NO ONE TO REFER QUESTIONS TO AS THE PERSON WHO CREATED THIS IS RETIRED SEVERAL YEARS.

LINE 15 - PATROL CALLS FOR SVC WITH LOCATION

TITLE: PLEASE CHANGE TITLE TO "PATROL CFS WITH LOC"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS THE PATROL DATABASE ONLY

INSTRUCTIONS: PLEASE DELETE THE COLUMNS HIGHLIGHTED IN ORANGE

PLEASE MOVE COLUMN W/PRIMARY UNIT TO RECONFIGURED COLUMN C			
PLEASE MOVE COLUMN AB/LOCATION_ADDRESS TO RECONFIGURED COLUMN Z			
COLUMN	TITLE	NOTES	RECONFIGURED COLUMN ORDER
A	CALL_NO	PATROL EVENT NUMBER	A
B	REPORT_NO	PATROL REPORT NUMBER	B
C	CALL_TYPE_ORIG1	ORIGINAL CALL TYPE FOR EVENT	D
D	CALL_TYPE_FINAL1	FINAL CALL TYPE FOR EVENT	E
E	PRIORITY1	PRIORITY	F
F	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED	G
G	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED	H
H	SEC_DISP_ENRT	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ENROUTE	I
I	SEC_ENRT_ONSC	# OF SECONDS FROM TIME 1ST UNIT GOES FROM ENROUTE TO ONSCENE	J
J	SEC_ONSC_CLOS	# OF SECONDS FROM TIME 1ST UNIT GOES ON SCENE UNTIL CALL IS CLOSED OUT	K
K	CALL_CREATED_DATE1	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	L
L	CALL_CREATED_TIME12	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	M
M	CALL_ENTRY_DATE11	DATE THE CALL WAS ENTERED AND CONSIDERED AN EVENT	N
N	CALL_ENTRY_TIME11	TIME THE CALL WAS ENTERED AND CONSIDERED AN EVENT	O
O	CALL_DISPATCH_DATE11	DATE THE CALL WAS DISPATCHED	P
P	CALL_DISPATCH_TIME1	TIME THE CALL WAS DISPATCHED	Q
Q	CALL_ENROUTE_DATE11	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	R
R	CALL_ENROUTE_TIME11	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	S
S	CALL_ONSCENE_DATE11	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	T
T	CALL_ONSCENE_TIME11	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	U
U	CALL_CLOSE_DATE11	DATE THE CALL WAS CLOSED OUT	V
V	CALL_CLOSE_TIME11	TIME THE CALL WAS CLOSED OUT	W
W	PRIMARY_UNIT	PRIMARY UNIT FOR CALL	C
X	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?	X
Y	DISPOSITION	DISPOSITION OF THE CALL	Y
Z	BEAT_OR_STATION	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE	AA
AA	REP_DIST	THERE ARE MULTIPLE REPORTING DISTRICTS WITHIN EACH BEAT	AB
AB	LOCATION_ADDRESS	ADDRESS OF EVENT	Z
AC	LOCATION_ADD_INFO	ADDITIONAL INFORMATION	
AD	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)	AC
AE	ENTRY_WORKSTN	ENTRY WORKSTATION ID (WHERE CALL WAS CREATED)	
AF	DISPATCHER_ID	DISPATCHER ID	AD
AG	DISPATCH_WORKSTN	DISPATCH WORKSTATION ID (WHERE CALL WAS DISPATCHED)	

LINE 16: PATROL TIME ON TASK

TITLE: PLEASE KEEP THE TITLE "PATROL TIME ON TASK"

SEARCH PARAMETER: START DATE, END DATE (FREE FORM)

PD - FD - COMBINED? THIS REPORT LOOKS THE PATROL DATABASE ONLY

INSTRUCTIONS:

- MOVE COLUMN F/UNIT ID TO RECONFIGURED COLUMN C
- MOVE COLUMN G/ON_VIEW TO RECONFIGURED COLUMN T
- MOVE COLUMN M/DISPOSITION TO RECONFIGURED COLUMN U
- MOVE COLUMN O/SEC_DISP_ONSC TO RECONFIGURED COLUMN P
- MOVE COLUMN P/SEC_CRT_ENTR TO RECONFIGURED COLUMN L
- ADD NEW COLUMN N/SEC_DISP_ENRT TO SHOW CALL DISPATCH TO ENROUTE TIME
- ADD NEW COLUMN O/SEC_ENRT_ONSC TO SHOW CALL ENROUTE TO ONSCENE TIME

COLUMN	TITLE	NOTES	RECONFIGURED COLUMN ORDER
A	CALL_NO	PATROL EVENT NUMBER	A
B	CALL_CREATED_DATE	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	B
C	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT	D
D	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT	E
E	PRIORITY	PRIORITY	F
F	UNIT_ID	UNIT ID/CALL SIGN	C
G	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?	T
H	UNIT_DISPATCH_TIME	UNIT SPECIFIC - TIME OF DISPATCH	G
I	UNIT_ENROUTE_TIME	UNIT SPECIFIC - TIME EN ROUTE	H
J	UNIT_ONSCENE_TIME	UNIT SPECIFIC - TIME ON SCENE	I
K	UNIT_PREEMPT_TIME	UNIT SPECIFIC - TIME PREEMPTED FROM CALL	J
L	UNIT_CLEAR_TIME	UNIT SPECIFIC - TIME CLEARED CALL	K
M	DISPOSITION	DISPOSITON OF THE CALL	U
N	SEC_ENTR_DISP	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED	M
	SEC_DISP_ENRT	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT GOES ENROUTE	N
	SEC_ENRT_ONSC	# OF SECONDS FROM TIME 1ST UNIT GOES FROM ENROUTE TO ONSCENE	O
O	SEC_DISP_ONSC	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ON SCENE	P
P	SEC_CRTD_ENTR	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED	L
Q	SEC_DISP_CLOS	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL IT IS CLOSED OUT	Q
R	SEC_ONSC_CLOS	# OF SECONDS FROM TIME 1ST UNIT GOES FROM ENROUTE TO ONSCENE	R
S	SEC_CRTD_CLOS	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS CLOSED	S
T	LOCATION	ADDRESS OF EVENT	V
U	BEAT	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE	W
V	REP_DIST	THERE ARE MULTIPLE REPORTING DISTRICTS WITHIN EACH BEAT	X

W	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)	Y
X	DISPATCHER_ID	DISPATCHER ID	Z
LINE 17 - Patrol Unit Response Times for Perf Ind MS Update 2021			
TITLE: PLEASE CHANGE TITLE TO "PATROL UNIT RESP TIME TO STRUCTURE FIRES"			
SEARCH PARAMETER: START DATE, END DATE (FREE FORM)			
PD - FD - COMBINED? THIS REPORT LOOKS THE PATROL DATABASE ONLY			
INSTRUCTIONS: NO CHANGES/PLEASE KEEP COLUMNS IN THE ORDER LISTED.			
COLUMN	TITLE	NOTES	
A	CALL_NO		
B	CALL_ENTRY_DATE1		
C	CALL_CREATED_TIME		
D	UNIT_DISPATCH_TIME		
E	UNIT_ENROUTE_TIME		
F	UNIT_ONSCENE_TIME1		
G	BEAT		
H	UNIT_ID		
I	LOCATION		
J	CALL_TYPE_ORIG		
LINE 18 - POLICE RESP TIMES EMER and URG MS Update 2020			
SPECIAL NOTE - I MISTAKENLY PUT THIS REPORT IN YOUR TO-DO LIST BUT I ACTUALLY USE A DIFFERENT REPORT TITLED "PATROL CALLS FOR SVC". THE LINK IN SQL SERVER IS HERE: http://iqrdrw/Reports_TIBURON/report/Sunnyvale%20IQR/Communications-AP/Jenny's%20Reports/PATROL%20CALLS%20FOR%20SVC			
TITLE: PLEASE KEEP TITLE "PATROL CALLS FOR SVC"			
SEARCH PARAMETER: START DATE, END DATE (FREE FORM)			
PD - FD - COMBINED? THIS REPORT LOOKS THE PATROL DATABASE ONLY			
INSTRUCTIONS: PLEASE DELETE ALL ROWS HIGHLIGHTED ORANGE MOVE COLUMN F/PRIMARY_UNIT TO RECONFIGURED COLUMN C MOVE COLUMN AE/ON_VIEW TO RECONFIGURED COLUMN X ADD NEW COLUMN I/SEC_DISP_ENRT TO SHOW # OF SECONDS FROM INTITAL DISPATCH TO 1ST UNIT ENROUTE ADD NEW COLUMN J/SEC_ENRT_ONSC TO SHOW # OF SECONDS FROM 1ST UNIT ENROUTE TO 1ST UNIT ON SCENE ADD NEW COLUMN K/SEC_ONSC_CLOS TO SHOW # OF SECONDS FROM 1ST UNIT ON SCENE UNTIL CALL CLOSED OUT			
COLUMN	TITLE	NOTES	RECONFIGURED COLUMN ORDER
A	CALL_NO	PATROL EVENT NUMBER	A
B	REPORT_NO	PATROL REPORT NUMBER	B
C	CALL_TYPE_ORIG	ORIGINAL CALL TYPE FOR EVENT	D
D	CALL_TYPE_FINAL	FINAL CALL TYPE FOR EVENT	E
E	PRIORITY	PRIORITY	F
F	PRIMARY_UNIT	PRIMARY UNIT FOR CALL	C
G	SEC_CRTD_ENTR1	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS ENTERED	G
H	SEC_ENTR_DISP1	# OF SECONDS FROM TIME CALL IS ENTERED UNTIL CALL IS DISPATCHED	H
	SEC_DISP_ENRT	# OF SECONDS FROM TIME CALL IS DISPATCHED UNTIL 1ST UNIT IS ENROUTE	I
	SEC_ENRT_ONSC	# OF SECONDS FROM TIME 1ST UNIT GOES FROM ENROUTE TO ONSCENE	J
	SEC_ONSC_CLOS	# OF SECONDS FROM TIME 1ST UNIT GOES ON SCENE UNTIL CALL IS CLOSED OUT	K
I	SEC_DISP_ONSC1	# OF SECONDS FROM INITIAL DISPATCH TO 1ST UNIT ON SCENE	
J	SEC_ONSC_CLOS1	# OF SECONDS FROM 1ST UNIT ON SCENE UNTIL CALL CLOSED OUT	
K	SEC_DISP_CLOS1	# OF SECONDS FROM INITIAL DISPATCH UNTIL CALL CLOSED OUT	
L	SEC_CRTD_CLOS1	# OF SECONDS FROM TIME EVENT ENTRY MASK IS OPENED UNTIL CALL IS CLOSED OUT	
M	CALL_CREATED_DATE1	DATE THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	L
N	CALL_CREATED_TIME	TIME THE EVENT ENTRY MASK WAS OPENED TO CREATE CALL	M
O	CALL_ENTRY_DATE	DATE THE CALL WAS ENTERED AND CONSIDERED AN EVENT	N
P	CALL_ENTRY_TIME	TIME THE CALL WAS ENTERED AND CONSIDERED AN EVENT	O
Q	CALL_DISPATCH_DATE	DATE THE CALL WAS DISPATCHED	P
R	CALL_DISPATCH_TIME	TIME THE CALL WAS DISPATCHED	Q
S	CALL_ENROUTE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	R
T	CALL_ENROUTE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ENROUTE	S
U	CALL_ONSCENE_DATE	DATE THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	T
V	CALL_ONSCENE_TIME	TIME THE 1ST UNIT ATTACHED TO EVENT SHOWED ON SCENE	U
W	CALL_CONTROL_DATE	DATE THE CALL WAS CONSIDERED UNDER CONTROL	
X	CALL_CONTROL_TIME	TIME THE CALL WAS CONSIDERED UNDER CONTROL	
Y	CALL_CLOSE_DATE	DATE THE CALL WAS CLOSED OUT	V
Z	CALL_CLOSE_TIME	TIME THE CALL WAS CLOSED OUT	W
AA	DISPOSITION	DISPOSITION	Y
AB	BEAT	THE CITY HAS 6 BEATS EACH FOR PATROL AND FIRE	Z
AC	REP_DIST	THERE ARE MULTIPLE REPORTING DISTRICTS WITHIN EACH BEAT	AA
AD	GEOGRAPHIC_AREA	GEOGRAPHIC AREA	
AE	ON_VIEW	YES OR NO - WAS THIS EVENT ON VIEWED BY FIELD UNITS?	X

AF	ENTRY_OPER_ID	ENTRY OPERATOR ID (CALL TAKER)	AB
AG	ENTRY_WORKSTN	ENTRY WORKSTATION ID (WHERE CALL WAS CREATED)	
AH	DISPATCHER_ID	DISPATCHER ID	AC
AI	DISPATCH_WORKSTN	DISPATCH WORKSTATION ID (WHERE CALL WAS DISPATCHED)	
AJ	SOURCE	SOURCE OF 911 CALL	
AK	CALL_ALIPHASE	ALI PHASE -- W911? WPH2? VOIP? ETC.	

Sample #23 - TOTAL PRODS

CALL_NO	CALL_TYPE_ORIG	CALL_TYPE_FINAL	PRIORITY	CALL_CREATED_DATE	CALL_CREATED_TIME	UNIT_ONSCENE_DATE	UNIT_ONSCENE_TIME	UNIT_ID	LOCATION	DISPOSITION
SV240320C	1091D	1091D	8	2/1/2024	083026	2/1/2024 0:00	140510	F12	758 LAKEHAVE N	
SV240320C	1091S	1091S	8	2/1/2024	083155	2/1/2024 0:00	085333	M4	ORCHARD GAF N	
SV240320C	1091S	1091S	8	2/1/2024	083155	2/1/2024 0:00		F12	ORCHARD GAF N	
SV240320C	1091S	1091S	8	2/1/2024		100332	2/1/2024 0:00	F12	ORCHARD AV/ N	
SV240320C	1091S	1091S	8	2/1/2024		114236			FULTON AV/GARNER DR, SU	
SV240320I	1091S	1091S	8	2/1/2024		222206	2/3/2024 0:00	094747	M4	177 GARNER C N
SV240320I	1091S	1091S	8	2/1/2024		222206	2/3/2024 0:00		F11	177 GARNER C N
SV240320I	1091S	1091S	8	2/1/2024		222206		LDOG	177 GARNER C N	
SV240320I	1091S	1091S	8	2/1/2024		222206	2/2/2024 0:00		F11	177 GARNER C N
SV240330C	1091W	1091W	8	2/2/2024		140240	2/2/2024 0:00		F11	255 W MAUDE N
SV240330I	1091F	1091F	8	2/2/2024		162757	2/3/2024 0:00		F11	150115 F11
SV240330I	1091F	1091F	8	2/2/2024		162757	2/2/2024 0:00		F11	1378 LA BELLA N
SV240330I	1091D	1091D	8	2/2/2024		172943	2/3/2024 0:00		F11	486 WILSON A N
SV240330I	1091S	1091MC	8	2/2/2024		185656		64N	1072 S MARY J B	
SV240330I	1091S	1091MC	8	2/2/2024		185656	2/5/2024 0:00		F12	1072 S MARY J B
SV240330I	1091D	1091D	8	2/2/2024		215042	2/3/2024 0:00		F11	E HOMESTEAD N
SV240340C	1091O	1091O	8	2/3/2024		113149	2/3/2024 0:00		F11	359 ORCHARD N
SV240340C	1091F	1091F	8	2/3/2024		120321	2/3/2024 0:00		F11	ELMWOOD N
SV240340C	1091S	1091S	8	2/3/2024		155221	2/3/2024 0:00		F11	N MATHILDA J N
SV240360C	1091S	1091S	8	2/5/2024		105920	2/5/2024 0:00		F12	N MATHILDA J N
SV240360C	1091O	1091O	8	2/5/2024		112943		F12	101 W WEDDE N	
SV240360C	1091O	1091O	8	2/5/2024		123248		F12	NEW SIX, SU N	
SV240360I	1091D	1091D	8	2/5/2024		134415	2/5/2024 0:00		F12	565 W REMIN N
SV240360I	1091O	1091O	8	2/5/2024		195257		LDOG	552 E MC KINL I	
SV240370C	1091I	1091I	8	2/6/2024	083131		2/6/2024 0:00		F12	104841 F12
SV240370C	1091I	1091I	8	2/6/2024	083131			F12	1085 TASMAN N	
SV240370C	1091S	1091S	8	2/6/2024	095622		2/6/2024 0:00		F12	115503 F12
SV240370C	1091F	1091F	8	2/6/2024		103014	2/8/2024 0:00		F12	192507 F12
SV240370C	1091F	1091F	8	2/6/2024		103014	2/28/2024 0:00		F12	103037 F12
SV240370C	1091F	1091F	8	2/6/2024		103014	2/29/2024 0:00		F12	103522 F12
SV240370C	1091F	1091F	8	2/6/2024		103014		F12	700 ALL AMER N	
SV240370C	1091F	1091F	8	2/6/2024		103015		F12	555 E ARQUES N	
SV240370C	1091F	1091F	8	2/6/2024		103016		F12	700 ALL AMER N	
SV240370C	1091MC	1091MC	8	2/6/2024		121954	2/6/2024 0:00		F12	171946 F12
SV240370I	1091MC	1091MC	8	2/6/2024		123623	2/6/2024 0:00		F12	164306 F12
SV240370I	1091D	1091D	8	2/6/2024		125057	2/6/2024 0:00		F12	162728 F12
SV240370I	1091Q	1091Q	8	2/6/2024		152417	2/7/2024 0:00		F12	112555 F12
SV240370I	1091S	1091S	8	2/6/2024		153650	2/6/2024 0:00		F12	161644 F12
SV240370I	1091S	1091S	8	2/6/2024		181537	2/6/2024 0:00		F12	183916 F12
SV240380I	1091MC	1091MC	8	2/7/2024		160520	2/7/2024 0:00		F12	160520 F12
SV240380I	1091MC	1091MC	8	2/7/2024		163848	2/7/2024 0:00		F12	163848 F12
SV240380I	1091MC	1091MC	8	2/7/2024		170450	2/7/2024 0:00		F12	170450 F12
SV240390C	1091I	1091I	8	2/8/2024		100541		M4	TASMAN DR JE N	
SV240390C	1091I	1091I	8	2/8/2024		100541	2/8/2024 0:00		F12	105241 F12
SV240390C	1091F	1091F	8	2/8/2024		103030		F12	359 ORCHARD N	
SV240390C	1091F	1091F	8	2/8/2024		103030	2/8/2024 0:00		F12	161329 F12
SV240390C	1091I	1091I	8	2/8/2024		121333	2/8/2024 0:00		F12	122506 F12
SV240390C	1091MC	1091MC	8	2/8/2024		121607		F12	1444 BORREG/ B	
SV240390I	1091O	1091O	8	2/8/2024		161724		F12	HQ, SU N	
SV240390I	1091S	1091S	8	2/8/2024		164510	2/8/2024 0:00		F12	174015 F12
SV240390I	1091MC	1091MC	8	2/8/2024		165020	2/8/2024 0:00		F12	165020 F12
SV240400I	1091B	1091B	8	2/9/2024		172330	2/9/2024 0:00		DO8	175627 DO8
SV240410C	1091W	1091W	8	2/10/2024	033351			F12	255 W MAUDE N	
SV240410C	1091D	1091D	8	2/10/2024		110957	2/12/2024 0:00		F12	123558 F12
SV240410C	1091D	1091D	8	2/10/2024		145940	2/12/2024 0:00		F12	135756 F12
SV240420C	1091S	1091S	8	2/11/2024		122711	2/11/2024 0:00		M4	130658 M4
SV240420C	1091S	1091S	8	2/11/2024		152704	2/11/2024 0:00		M4	154327 M4
SV240420I	1091S	1091S	8	2/11/2024		211704	2/12/2024 0:00		F12	130819 F12
SV240420I	1091S	1091S	8	2/11/2024		211704	2/11/2024 0:00		11R	213232 11R
SV240430C	1091D	1091D	8	2/12/2024	082233		2/12/2024 0:00		F12	124840 F12
SV240430C	1091D	1091D	8	2/12/2024		100404	2/12/2024 0:00		F12	140908 F12
SV240430C	1091F	1091F	8	2/12/2024		103046		F12	700 ALL AMER N	
SV240430C	1091F	1091F	8	2/12/2024		103046	2/12/2024 0:00		F12	120057 F12
SV240430I	1091D	1091D	8	2/12/2024		133028		F12	1022 E EVELYN N	
SV240430I	1091D	1091D	8	2/12/2024		133028		X3	1022 E EVELYN N	
SV240430I	1091W	1091W	8	2/12/2024		141049		F12	832 E FREMON N	
SV240430I	1091W	1091W	8	2/12/2024		141049	2/15/2024 0:00		F12	150049 F12
SV240430I	1091W	1091W	8	2/12/2024		141049	2/12/2024 0:00		F12	182654 F12
SV240430I	1091W	1091W	8	2/12/2024		141049	2/16/2024 0:00		F11	180506 F11
SV240430I	1091W	1091W	8	2/12/2024		141049	2/13/2024 0:00		F12	113834 F12
SV240430I	1091D	1091D	8	2/12/2024		144613		F12	E CARIBBEAN I N	
SV240430I	1091PS	1091PS	8	2/12/2024		154827	2/13/2024 0:00		F12	185845 F12
SV240430I	1091PS	1091PS	8	2/12/2024		155225		F12	W FREMONT J N	
SV240430I	1091PS	1091PS	8	2/12/2024		155225	2/12/2024 0:00		F12	172500 F12
SV240430I	1091C	1091C	8	2/12/2024		161348		F12	848 BROOKLIN N	
SV240430I	1091I	1091I	8	2/12/2024		193750	2/12/2024 0:00		F12	900 5TH AV, SI N
SV240430I	1091I	1091I	8	2/12/2024		193750		F12	201307 F12	W EVELYN AV/ N

SV240440C 1091O	1091O	8	2/13/2024	103050	2/13/2024 0:00	125052 F12	399 W JAVA D N
SV240440C 1091W	1091W	8	2/13/2024	124534	2/13/2024 0:00	135344 F12	255 W MAUDE B
SV2404401 1091MC	1091MC	8	2/13/2024	160005	2/13/2024 0:00	160005 F12	RAYNOR PARK B
SV2404401 1091MC	1091MC	8	2/13/2024	161620	2/13/2024 0:00	161620 F12	PANAMA PARI B
SV2404401 1091MC	1091MC	8	2/13/2024	161620	2/13/2024 0:00	162517 F12	PANAMA PARI B
SV2404401 1091V	1091Q	8	2/13/2024	161833	2/14/2024 0:00	103424 F12	APPLE UR01, S N
SV2404401 1091V	1091Q	8	2/13/2024	161833	2/20/2024 0:00	110231 F12	APPLE UR01, S N
SV2404401 1091V	1091Q	8	2/13/2024	161833		13P	APPLE UR01, S N
SV2404401 1091V	1091Q	8	2/13/2024	161833	2/13/2024 0:00	171004 F12	APPLE UR01, S N
SV2404401 1091V	1091Q	8	2/13/2024	161833		73P	APPLE UR01, S N
SV2404401 1091V	1091Q	8	2/13/2024	161833		F12	APPLE UR01, S N
SV2404401 1091D	1091D	8	2/13/2024	175129	2/13/2024 0:00	175129 F12	REED AV/SEQL N
SV2404401 1091C	1091C	8	2/13/2024	212231	2/13/2024 0:00	225417 35R	1229 W MC KI N
SV240450C 1091O	1091O	8	2/14/2024 075527		2/14/2024 0:00	102006 F12	1035 CASTLET N
SV240450C 1091C	1091C	8	2/14/2024 085137		2/14/2024 0:00	133230 F12	614 JOHANNA N
SV240450C 1091D	1091D	8	2/14/2024 091246		2/14/2024 0:00	124642 F12	W EVELYN AV/ N
SV240450C 1091D	1091D	8	2/14/2024	104745		F12	QUINTINIA DR N
SV240450C REFERP	1091D	8	2/14/2024	120738		X3	1564 QUAIL A/ N
SV240450C REFERP	1091D	8	2/14/2024	120738	2/14/2024 0:00	130634 F12	1564 QUAIL A/ N
SV2404501 1091S	1091MC	8	2/14/2024	123624		F12	970 POCATELL C
SV2404501 1091S	1091MC	8	2/14/2024	123624	2/15/2024 0:00	102514 F12	970 POCATELL C
SV2404501 1091O	1091O	8	2/14/2024	124952		F12	901 S BERNAR N
SV2404501 1091MC	1091MC	8	2/14/2024	135254	2/14/2024 0:00	135254 F12	KINGS ACADEP B
SV2404501 1091MC	1091MC	8	2/14/2024	173925	2/14/2024 0:00	173925 F12	VARGAS SCHO B
SV240460C 1091S	1091S	8	2/15/2024	104323	2/15/2024 0:00	132728 F12	CASA DE AMIC B
SV2404601 1091Q	1091Q	8	2/15/2024	131417	2/16/2024 0:00	140747 F11	1220 TASMAN R
SV2404601 1091Q	1091Q	8	2/15/2024	132054	2/17/2024 0:00	172948 F11	1225 VIENNA I R
SV2404601 1091Q	1091Q	8	2/15/2024	132054		F12	1225 VIENNA I R
SV2404601 1091Q	1091Q	8	2/15/2024	132054	2/16/2024 0:00	143558 F11	1225 VIENNA I R
SV2404601 1091Q	1091Q	8	2/15/2024	135616		F12	1156 AYALA D R
SV2404601 1091Q	1091Q	8	2/15/2024	135616	2/17/2024 0:00	143849 F11	1156 AYALA D R
SV2404601 1091Q	1091Q	8	2/15/2024	140425		F12	736 LOIS AV, S R
SV2404601 1091Q	1091Q	8	2/15/2024	140425	2/16/2024 0:00	162912 F11	736 LOIS AV, S R
SV2404601 1091MC	1091MC	8	2/15/2024	161650	2/15/2024 0:00	161650 F12	PANAMA PARI B
SV2404601 1091MC	1091MC	8	2/15/2024	161650		F12	PANAMA PARI B
SV2404601 1091Q	1091Q	8	2/15/2024	170242	2/17/2024 0:00	185026 F11	944 FONTANA R
SV2404601 1091Q	1091Q	8	2/15/2024	170242	2/15/2024 0:00	194249 F12	944 FONTANA R
SV2404601 1091MC	1091MC	8	2/15/2024	185029	2/15/2024 0:00	185029 F12	E EL CAMINO F B
SV2404601 1091S	1091S	8	2/15/2024	195557			ACALANES DR, I
SV240470C 1091O	1091O	8	2/16/2024 070351		2/16/2024 0:00	170216 F11	1035 INDIAN V N
SV240470C 1091D	1091D	8	2/16/2024 085730		2/17/2024 0:00	141925 F11	1050 BORREG/ N
SV240470C 1091S	1091S	8	2/16/2024 091204		2/16/2024 0:00 093249	M5	1028 DUNCAN N
SV2404701 1091D	1091D	8	2/16/2024	162030			GARNER DR/BORREGAS AV, SU
SV240480C 1091I	1091I	8	2/17/2024 091837		2/17/2024 0:00 095502	M5	566 CARLISLE V N
SV240480C 1091A	1091A	8	2/17/2024	121250	2/17/2024 0:00	124416 F11	101 W WEDDE C
SV240480C 1091A	1091A	8	2/17/2024	121250	2/20/2024 0:00	114845 F11	101 W WEDDE C
SV240480C 1091W	1091W	8	2/17/2024	145640	2/17/2024 0:00	151232 F11	620 E MAUDE B
SV2404801 1091O	1091O	8	2/17/2024	161558			BOWERS AV/N CAN
SV2404801 1091S	1091S	8	2/17/2024	185650	2/17/2024 0:00	190320 M6	1073 W MC KI N
SV2404801 1091O	1091O	8	2/17/2024	204415		Y12	1081 W WASH N
SV2404901 1091C	1091C	8	2/18/2024	155654	2/20/2024 0:00	110727 F12	954 HENDERS/ B
SV2405001 1091S	1091S	8	2/19/2024	155247	2/19/2024 0:00	164529 S2	LASTRETO AV/ N
SV2405001 1091S	1091S	8	2/19/2024	155247	2/20/2024 0:00	134155 F12	LASTRETO AV/ N
SV240510C 1091C	1091C	8	2/20/2024 091937		2/20/2024 0:00	125418 F12	421 ROOSEVEL C
SV240510C 1091F	1091F	8	2/20/2024	103007	2/20/2024 0:00	122317 F12	1220 VIENNA I N
SV2405101 1091O	1091O	8	2/20/2024	123807		F12	421 ROOSEVEL N
SV2405101 1091D	1091D	8	2/20/2024	151401	2/20/2024 0:00	165912 F12	HOLLENBECK / N
SV2405101 1091D	1091D	8	2/20/2024	161123	2/20/2024 0:00	161123 F12	E CARIBBEAN I N
SV2405101 1091W	1091W	8	2/20/2024	164853	2/20/2024 0:00	174748 F12	355 N WOLFE B
SV2405101 1091A	1091PS	8	2/20/2024	171214		F12	1152 AYALA D N
SV240520C 1091S	1091S	8	2/21/2024 081511		2/21/2024 0:00	125632 F12	N MATHILDA F N
SV2405201 1091S	1091S	8	2/21/2024	130838	2/21/2024 0:00	181043 F12	999 HAMLIN C N
SV2405201 1091I	1091I	8	2/21/2024	154359	2/21/2024 0:00	155534 F12	722 MADRONI N
SV2405201 1091B	1091B	8	2/21/2024	155934	2/21/2024 0:00	164756 M1	415 E DUANE / B
SV240530C 1091I	1091I	8	2/22/2024 091436		2/22/2024 0:00	102349 M3	744 GAIL AV, S N
SV240530C 1091I	1091I	8	2/22/2024 091436		2/22/2024 0:00	104834 M3	744 GAIL AV, S N
SV240530C 1091I	1091I	8	2/22/2024 091436		2/22/2024 0:00	103257 71H	744 GAIL AV, S N
SV240530C 1091S	1091S	8	2/22/2024	113519	2/22/2024 0:00	121201 M3	1053 E EL CAM N
SV2405301 1091W	1091W	8	2/22/2024	154313	2/22/2024 0:00	155824 M1	954 HENDERS/ B
SV2405301 1091W	1091W	8	2/22/2024	154313		F12	954 HENDERS/ B
SV2405301 1091W	1091W	8	2/22/2024	154313		M2	954 HENDERS/ B
SV2405301 1091Q	1091Q	8	2/22/2024	154910		F12	LAKEWOOD P/ R
SV2405301 1091S	1091S	8	2/22/2024	204510	2/22/2024 0:00	204949 M2	917 REDWOO/ N
SV2405301 1091S	1091S	8	2/22/2024	204510	2/22/2024 0:00	205613 M1	917 REDWOO/ N
SV2405301 1091W	1091W	8	2/22/2024	220708	2/22/2024 0:00	221504 15R	SONESTA ES SI N
SV2405301 1091S	1091S	8	2/22/2024	221032			903 POPLAR A CAN
SV240540C 1091S	1091S	8	2/23/2024 095019		2/23/2024 0:00	100204 M3	N MATHILDA F N

SV240540C 1091S	1091S	8	2/23/2024	100308	2/23/2024 0:00	103558 15J	388 E EVELYN . N
SV240540C 1091S	1091S	8	2/23/2024	100308		22J	388 E EVELYN . N
SV240540C 1091S	1091S	8	2/23/2024	100308	2/23/2024 0:00	103558 33P	388 E EVELYN . N
SV240540C SA	1091W	8	2/23/2024	104637	2/26/2024 0:00	113048 F12	CALABAZAS CF N
SV240540C SA	1091W	8	2/23/2024	104637	2/29/2024 0:00	132847 F12	CALABAZAS CF N
SV240540I WELCK	1091S	8	2/23/2024	135838	2/23/2024 0:00	135916 98J	E EVELYN AV/(C B
SV240540I 1091S	1091S	8	2/23/2024	140220	2/23/2024 0:00	141845 M3	508 HOLTHOU N
SV240540I 1091C	1091I	8	2/23/2024	215741	2/23/2024 0:00	221429 42N	734 BAMBOO N
SV240540I 1091C	1091I	8	2/23/2024	215741		44N	734 BAMBOO N
SV240550C 1091W	1091W	8	2/24/2024	122805	2/24/2024 0:00	124744 M4	AMC THEATER N
SV240550I 1091D	1091D	8	2/24/2024	160629			391 E DUANE / CAN
SV240550I 1091MC	1091MC	8	2/24/2024	172304	2/24/2024 0:00	180306 M6	NIMITZ SCHOC N
SV240560C 1091A	1091Q	8	2/25/2024 081008		2/26/2024 0:00	194633 F12	LAS PALMAS P R
SV240560C 1091A	1091Q	8	2/25/2024 081008		2/25/2024 0:00 082305	51H	LAS PALMAS P R
SV240560C 1091A	1091Q	8	2/25/2024 081008		2/25/2024 0:00 082713	53H	LAS PALMAS P R
SV240560C 1091S	1091S	8	2/25/2024 095406		2/25/2024 0:00	102205 51H	1490 S WOLFE N
SV240570C 1091C	1091C	8	2/26/2024 082729			F12	LAKEWOOD SC N
SV240570C 1091F	1091F	8	2/26/2024	103029	2/26/2024 0:00	134944 F12	944 FONTANA N
SV240570I 1091O	1091O	8	2/26/2024	140924	2/26/2024 0:00	140924 F12	701 S ABEL ST, N
SV240570I 1091O	1091O	8	2/26/2024	140924	2/26/2024 0:00	162058 F12	701 S ABEL ST, N
SV240570I 1091PS	1091PS	8	2/26/2024	163454		F12	101 W WEDDE N
SV240570I 1091D	1091D	8	2/26/2024	165332	2/28/2024 0:00	152318 F12	1151 SONORA N
SV240580C 1091D	1091D	8	2/27/2024 092817			F12	945 KIFER RD, N
SV240580I 1091S	1091S	8	2/27/2024	114932			961 FOXGLOVI I
SV240580I 1091MC	1091MC	8	2/27/2024	123235	2/27/2024 0:00	123235 F12	WASHINGTON B
SV240580I 1091O	1091O	8	2/27/2024	134229	2/27/2024 0:00	134229 F12	701 S ABEL, M N
SV240580I 1091S	1091S	8	2/27/2024	155527	2/27/2024 0:00	160959 F12	N MARY AV/W N
SV240580I 1091O	1091O	8	2/27/2024	160241		F12	726 CALICO CT N
SV240580I 1091MC	1091MC	8	2/27/2024	172951	2/27/2024 0:00	172951 F12	RAYNOR PARK N
SV240580I 1091C	1091C	8	2/27/2024	180213	2/27/2024 0:00	184904 F12	900 HENDERS(N
SV240590C 1091T	1091C	8	2/28/2024 092203		2/28/2024 0:00	122916 F12	842 BROOKLIN N
SV240590C 1091S	1091S	8	2/28/2024 093258		2/28/2024 0:00 095336	M4	SWEETBAY DR N
SV240590C 1091W	1091W	8	2/28/2024 095322		2/28/2024 0:00	175927 F12	1225 VIENNA I B
SV240590C 1091S	1091S	8	2/28/2024	103146	2/28/2024 0:00	125201 F12	305 N MATHIL N
SV240590C 1091O	1091A	8	2/28/2024	110520		F12	825 E EVELYN . B
SV240590C 1091O	1091A	8	2/28/2024	110520	2/28/2024 0:00	190906 F12	825 E EVELYN . B
SV240590I 1091S	1091S	8	2/28/2024	142319	2/28/2024 0:00	150950 F12	ALVARADO AV N
SV240590I 1091I	1091I	8	2/28/2024	153205	2/28/2024 0:00	154939 F12	1065 GRECO A N
SV240590I 1091I	1091I	8	2/28/2024	192615	2/28/2024 0:00	194845 F12	1000 HAMLIN N
SV240590I 1091S	1091S	8	2/28/2024	221038		BOL	ROCKEFELLER I
SV240600C 1091D	1091D	8	2/29/2024 083436		2/29/2024 0:00	141648 F12	744 SAN JULE N
SV240600C 1091T	1091T	8	2/29/2024	100030		F12	842 BROOKLIN N
SV240600I 1091D	1091D	8	2/29/2024	104753	2/29/2024 0:00	164613 F12	1498 FLOYD A' N
SV240600I 1091O	1091O	8	2/29/2024	140053	2/29/2024 0:00	184036 F12	999 W EVELYN N
SV240600I 1091C	1091C	8	2/29/2024	142552	2/29/2024 0:00	144125 F12	842 BROOKLIN N
SV240600I 1091S	1091S	8	2/29/2024	153839	2/29/2024 0:00	161338 F12	999 HAMLIN C B
SV240600I 1091PS	1091PS	8	2/29/2024	155201	2/29/2024 0:00	184835 F12	367 DUNSMUI N
SV240600I 1091PS	1091PS	8	2/29/2024	155201	3/1/2024 0:00	150650 F11	367 DUNSMUI N