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Arger Correspondence October 11, 2016 Exhibit - Part 4

EXHIBIT "17"

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OPINION

Fake green labels

By Jacob Gershman

September 21, 2009 | 4:00am

Fake green labels

Paterson: Signed law imposing bad green-building mandate

THE green-building craze sweeping the nation isn't so much a movement as a highly lucrative regime of payouts and misinformation. You could call it a moral-protection racket.

In fact, "green" buildings don't even use less electricity.

In less than a decade, the US Green Building Council's green-rating system, Leadership in Energy and Environmental Design, or LEED, has become a dominant force. Whenever you see a plaque on a building claiming it to be green, that's LEED.

This month, Gov. Paterson signed a bill mandating that all new state construction projects and major renovations conform to LEED-developed standards. In 2005, Mayor Bloomberg approved a bill (allegedly at the insistence of then-City Council Speaker Gifford Miller) imposing LEED on billions of dollars of public projects. The Obama administration is even drawing up a plan to get the White House qualified under LEED.

Overall, LEED regulations are now on the books in 45 states, including more than 100 cities. The USGBC has certified more than 3,000 commercial buildings, with another 25,000 projects in the pipeline.

But here's the problem: LEED buildings don't conserve energy. In fact, a LEED study commissioned by the USGBC suggests that certified buildings often use more energy.

Much credit for this discovery goes to a Manhattan building-energy consultant, Henry Gifford, who was the first to blow the whistle on the USGBC's bogus promises of energy savings.

The USGBC claims LEED buildings are 25 percent to 30 percent more energy efficient, a figure based on a 2007 study it commissioned from the New Buildings Institute. But Gifford figured out that USGBC fudged the study by comparing the *me dien* energy usage of a LEED sample to the *mean* (or average) usage of non-LEED buildings. By taking the mean value of both distributions, he found the same data indicated that LEED projects use 29 percent more energy than non-LEED buildings.

No one knows for sure why, but clearly, the group's energy-modeling tools and arcane point system fail to predict how real-life mechanical systems function and tenants behave. For example, Gifford's report showed a picture of the Hearst Tower on 57th Street — billed as New York's first green skyscraper — with its lights blazing at night.

Follow-up reviews of the study have confirmed the inaccuracy of the USGBC's claims. "There is no justification for USGBC claims that LEED Certified commercial buildings are using significantly less electricity or have significantly lower greenhouse-gas emission associated with their operations than do conventional buildings," wrote Oberlin College researcher John Scofield in a paper last month.

So why is LEED so popular? Well, it lets politicians cloak themselves in the garb of environmental activism without upsetting real-estate interests. Thus, when city and state lawmakers imposed their sweeping regulations here in New York, they never bothered to check LEED's claims.

For developers, LEED is a source of tax credits, a potent marketing tool and protection from environmental criticism. It has given rise to a whole new industry of "accredited" consultants — a constituency that's grown to over 100,000 who get paid to advise developers on how to get their project certified and to assess buildings.

And the program has been good for the "nonprofit" USGBC, which reported a 300 percent growth in revenue from 2005 to 2007. The group rakes in tens of millions of dollars each year from examination and conference fees, member dues and speaking engagements. Many of the same people who developed the USGBC rules make money as private LEED consultants, members say.

But there's a hefty cost here. While estimates vary, developers and officials say LEED often adds 5 percent or more to project costs — an expense that's passed on to the tenant or (in the case of public works) to the taxpayer.

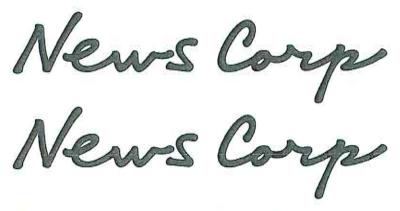
Gifford says it's possible to make buildings efficient cheaply. In the short term, government LEED mandates and subsidies, resistance from the USGBC and a lack of practical expertise make that difficult.

Bottom line: As long as the builders, the designers, the engineers and the tenants have a stronger incentive to appear green than to actually achieve energy efficiency, phony systems such as LEED will dominate.

USGBC says it's now requiring buildings going forward to report their energy usage — it won't say what it will do with that data.

Meanwhile, the green industry will keep on patting itself on the back with one hand and pocketing tax dollars with the other.

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15	WEDNESDAY, JULY 20, 2016
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23	REPORTED BY:
24	JOANNE BALBONI, CSR 10206
25	jobalboni10206@comcast.net

indulgence in going up the hill with me, and we look forward to answering any questions you have.

Do you have any of me for the moment?

MR. BASAYNE: Are there any questions for Ms.

Oldford? Apparently, there are not.

MS. OLDFORD: Thank you.

MR. BASAYNE: Thank you.

MS. OLDFORD: What a treat.

MR. REY: Good morning everyone. My name is Steve Rey. I live at 1114 Petra Drive. I first want to thank especially Deputy Director McDowell, Director Morrison, who spent countless hours on this as well as —— we have an amazing team that's put together a project that we are all actually very proud of, and thank you all for coming up and seeing it so we can share just what it's about.

And like Donna said, I'm not going to go into too many facts. I just want to share what we are doing, you know, and why we are doing it so that you can understand how, hopefully, we are beyond and in accordance with the spirit of the general code -- the general plan and the code.

So from the beginning, we came to this project because we were looking -- I was with the project from the beginning with Eric and his family, and we love

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25	jobalboni10206@comcast.net

MR. BASAYNE: Thank you, Mr. McMann.

Are there any questions for this gentlemen? Thank you very much.

MR. MCCANN: Thank you.

MR. WILSON: Hello. My name is Earl Wilson.

I'm a principal with BAR Architects in San Francisco,

project architect for the project. Thank you,

Commissioners. Thank you for hearing us. We have a few slides we want to show to help illustrate the green building aspects of our project, but I'll just say a few words in advance. There we go. Thank you.

So to advance, I just use the arrows?

MS. GALLINA: Yes.

MR. WILSON: So when we first visited the site -- we had the pleasure to go up to the site. We were struck, I'm sure as all of you are, by the beauty of that location, the rural site, and the roads going up.

And, really, we decided almost immediately upon being asked to propose on this project that this had to be an environmentally sensitive project, that it had to have low impact, and it was for those reasons that a scheme of all -- to put the major part of the program underground and to have only the light -- the spaces that needed light and air and view, the offices in the case room above ground, and to shelter the winery from

having any visual impact on not only the site, but one's appreciation for the site as you approach.

And so the intent was that that experience of coming up to this beautiful valley up Soda Canyon Road would be maintained all the way to your visiting of the winery and your experience of being on this property.

But also it was clear that this needed to be an environmentally sensitive, green winery, and we are very fortunate to have an owner that not only shared those views, but really was driving a lot of this as well, and cared deeply about this being a green winery.

So, you know, we immediately embarked on trying to make this a LEED platinum winery. And so, you know, the overall strategies, again, were to have low impact, to be visually and environmentally friendly, but the decision to be a platinum winery is a significant decision.

As Donna was saying, there is not really a precedent in the valley for this. There are LEED gold wineries. But we even recently researched the LEED website for registered LEED platinum wineries, and there is, in fact, only one that we are aware of, and that's the one at UC Davis. That's the teaching winery facility at the school, the enology there.

And so there is a reason for that. It's a

difficult thing to accomplish. What is LEED? LEED is leadership and energy and environmental design, and it's a system that was established by the U.S. Green Building Council for independent reporting. We can report on the green features, and they can verify it. They can examine our project and what we submit and verify that it meets a LEED rating.

And the LEED ratings are categorized into a simple certified winery, LEED silver, LEED gold, and LEED platinum being the highest. And with LEED, you have different categories. So as part of that reporting process, we report under six different categories, sustainable sites, water efficiency, energy and atmosphere, materials and resources, indoor environmental quality, innovation and design, which takes into account innovations and green design that we can bring to the project and regional priorities.

And the points under -- in each of these categories, you gain points for green building features, and a minimal level to be certified by LEED is 40 to 49 points. To get LEED silver, it's 50 to 59 points. To get LEED gold is 60 to 79 points, and platinum is 80 to 110 points.

And it is a significant challenge, I can assure you, to get to that over 80. To get the LEED platinum

is not an insignificant thing. It needs to be baked into the DNA of the project. It's not something you decide at some point in the project, that we'd like to be LEED platinum. It really gets to the fundamentals of how the project is conceived in the beginning, and how it's carried through all the way to the end in terms of its reporting and certification by the U.S. Green Building Council.

Currently, Mountain Peak -- you can see the little temperature gauge there on the lower right of the slide. Currently, we are at 19 points for Mountain Peak Winery with the features that are incorporated. We are not yet at a point where we are submitting, but we have that cushion there so that if we don't get a certain point for some reason, we are assured to being over 80 -- the minimum 80 points for LEED platinum.

And so, you know, what are the specific features on the project? This is one of the drawings we've submitted. This is the cross-section elevation through the site showing the building. In terms of sustainable sites, we have things that address alternative transportation, things like bike racks, electric car charging stations. We have features that we are getting points for storm water control and quality and quantity control.

EXHIBIT "20"

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	California Highway Patrol (CHP) Incide	California Highway Patrol (CHP) Incident Report Summary (1/21/13 to 10/3/16)		
Date Incident #	Incident Description	Location of Incident	Time of Day	Time of Day Duration of Incident
1/21/2013 1301216G00952	1182 - 2 vehicle traffic Colision, non-injury. White Chevy truck TCD into side of mountain, blocking road. Vehicle is not driveable. Tow required.	Soda Canyon Road at mile marker 2.	12:29 PM	S8 minutes
4/8/2013 130408GG02563	1179 - 2 vehicle traffic collision, injury. Person hospitalized at Queen of the Valley for major injuries. Tow required.	Soda Canyon Road, 300 yards from Silverado Trail.	7:16 PM	2 hours 24 minutes
5/26/2013 130526GG03104	1182 - Traffic collision, non-injury. Toyota Prius partially blocking road. Two women were trying to turn around and ran off the roadway. Woman standing on Soda Canyon flagging down vehicles.	Soda Canyon Road at intersection with Soda Springs Road.	10:12 PM	2 hours, 26 minutes
7/3/2013 130703GG00933	1181 - Traffic collision, minor injuries. Xray on Moped vs. side of roadway. Xray in/out of consciousness.	2750 Soda Canyon Road.	11:35 AM	24 minutes
8/16/2013 130816GG00929	1182 - 2 vehicle traffic collision, non-injury. Air bags deployed, toyota corolla vs. truck, blocking lanes on silverado trail, damage to front end of vehicle.	Soda Canyon Road at intersection with Silverado Trail.	9:24 AM	49 minutes
10/16/2013 131016GG01412	1182 - 2 vehicle traffic collision, non-injury. 2 tires blown out on hill; trying to reverse; possibly trying to leave. Involved party told other driver not to call 911. Vehicle 1/4 mile up from fire station, vehicle reversed and pulled into ditch on roadway.	Soda Canyon Road at intersection with Silverado Trail.	2:18 PM	45 minutes
10/21/2013 131021GG00603	1182 - 2 vehicle traffic collision, non-injury. Blocking roadway. Tow required.	Soda Canyon Road at intersection with Silverado Trail.	7-59 AM	40 minutes
11/24/2013 131124GG02387	1182 - Traffic collision, non-injury. Car on side of road.	Soda Canyon Road, 1/2 mile from Loma Vista.	S:30 PM	33 minutes
12/17/2013 131217GG03587	1182 - Traffic collision, non-injury. PGE guide wire down, NW corner, not live.	Soda Canyon Road at intersection with Silverado Trail.	10:19 PM	1 hour, 38 minutes
1/10/2014 140110GG02717	1182 - Traffic collision, non-injury. BMW vs PGE pole, airbags deployed, rear wheel took off, unable to move vehicle off roadway.	Soda Canyon Road at intersection with Silverado Trail.	5:53 PM	2 hours, 57 minutes
9/10/2014 140910GG01108	1179 - Traffic collision. Large semi truck on its side, white cab, single trailer, blocking the middle of the road, roadway is completely blocked, unable to get traffic by. Rear axel completely separated from the truck. Driver left vehicle, found at 2600 Soda Canyon Road on side of roadway with other people, has a broken shoulder. Calfire requested, heavy tow. Roadway may be blocked few hours. Soda Canyon Road 2 miles north of Soda Springs Road closed due to collision. First tow truck now hanging over cliff; trying to recover their own truck. Second tow company (Ramirez Tow) doing recovery on vehicle.	Soda Canyon Road at 2600 block	9:55 AM	5 hours, 11 minutes.
3/17/2015 150317GG00614	1179 - Traffic collision. White Nissan Pathfinder vs tree. Vehicle is off the roadway, into bushes. Tow required. Driver hospitalized.	Morthbound Silverado Trail at Soda Canyon Road.	7:09 AM	1 hour, 40 minutes
3/28/2015 150328GG03563	1182 - Traffic collision, non-injury. Driver/vehicle gone on arrival. Vehicle off road in a creek. 2-3 people walking toward paved road.	3030 Soda Canyon Road, bridge area on the dirt road 200 yards down the dirt. road.	7:25 PM	1 hour, 44 minutes
4/12/2015 150412GG03602	1125 - Traffic Hazard, 4x4 Quad on street at night, subject arrested for possession of guns and shot guns.	Soda Canyon Road (exact location not specified)	8:34 PM	7 minutes
4/15/2015 150415GG01631	1183 - Traffic collision, unknown injury. Possible diabetic shock. Small compact dark vehicle parked just before Stagecoach gate. Owner of vehicle being transported to Queen of the Vally hospital. Tow required. Driver cited for 14601(1)(A), vehicle was impounded per 14602.	3555 Soda Canyon Road near Stagecoach Vineyards (on dirt road).	1:07 PM	4 hours, 40 minutes
4/20/2015 150420GG00631	1125A - Animal Hazard, deer in roadway.	Silverado Trail at Soda Canyon Road.	7:39 AM	1 hour, 6 minutes
4/24/2015 150424GG03930	23103 - Reckless Driving, male on 4wheel drive vehicle almost hit dogs while man Soda Canyon Road at Silverado Trail. was out walking his dog.	Soda Canyon Road at Silverado Trail.	9:21 PM	29 minutes

4/20/2015 1304200001524	1163 - I faffic collision, unknown mjury. White Acuta vs ordy truck, plocking roadway. Driver advised he is driving and not from the area.	2368 Soda Lanyon Koad (intersection with Soda Springs Road).	12:04 PM	32 minutes
6/6/2015 150606GG03306	23.152 - Driving Under Influence, driving on roadside, over double yellow lines, erratic speeds.	2900 Block Silverado Trail/Soda Canyon Road.	6:32 PM	7 minutes
6/28/2015 150628GG00038	(no description)	Silverado Trail at Soda Canyon Road.	9:26 AM	40 minutes
7/6/2015 150706GG04037	23013 - Reckless Driving, male on 4x4 Quad driving towards Soda Canyon Store; Tweaker that is squatting on Soda Canyon property; Has been arrested multiple times; occasionally possesses shotgun.	1200 Block Soda Canyon Road.	8:45 PM	12 minutes
7/7/2015 150707GG02214	23103 - Reckless Driving, gray Ford, vehicle weaving	Silverado Trail at Soda Canyon Road.	2:55 PM	4 minutes
7/15/2015 150715GG02473	23152 - Driving Under Influence, white Ford Explorer, unable to maintain.	Silverado Trail at Soda Canyon Road.	2:59 PM	20 minutes
8/29/2015 150829GG04545	Changed from 1183 Traffic Collision to 1015X-Xray - Arrest in custody; Vehicle found off the roadway.	1200 Block Soda Canyon Road.	9:38 PM	1 hour 53 minutes
9/7/2015 150907GG02368	23109 - Speed Contest; Lime Green Sedan vs. Black older Sedan; 90 mph	NB on Soda Canyon Road at Silverado Trail.	3:35 PM	7 minutes
9/17/2015 150917GG03723	23152 - Driving Under Influence; Black Mustang unable to Maintain; Citizen advised to not follow.	2368 Soda Canyon Road.	8:36 PM	13 minutes
10/3/2015 151003GG03037	23152 - Driving Under Influence; White Mazda Miata Weaving; Erratic speeds; Pulling into Van Der Heyden Winery.	Silverado Trail at Soda Canyon Road.	S:06 PM	10 minutes
10/24/2015 1510246601564	1125 - Traffic Hazard; Lots of vans in area for event; Relay race in area; People congregating in middle of roadway; Man is getting married later today and expects approx. 300 people heading up road; Concerned about safety if road blocked.	Soda Canyon Road at Silverado Trail.	10:59 AM	9 minutes
11/14/2015 151114GG02581	23152 - Driving Under Influence; white limo, erratic breaking, erratic speeds between 30-55mph.	Silverado Trail at Soda Canyon Road.	3:45 PM	20 minutes
11/26/2015 151126GG01343	23152 - Drīving Under Influence; unable to maintain lane, erratic braking.	Silverado Trail at Soda Canyon Road.	11:39 PM	17 minutes
12/19/2015 151219GG03730	23152 - Driving Under Influence; White Toyota or Nissan; Swerving; Driving into Oncoming Traffic.	Silverado Trail at Soda Canyon Road.	7:32 PM	18 minutes
12/28/2015 151228GG01007	FIRE - Report of fire; Saw gray smoke coming, negative flames; couple of burn piles; construction.	Soda Canyon at Soda Springs Road.	10:55 AM	33 minutes
1/6/2016 160106GG03274	1183 - Traffic Collision; Vehicle on left hand side of creek off roadway; 2 males involved; Nissan Sentra on its roof; Napa Valley Tow called.	Soda Canyon Road - 2 miles east of Silverado Trail (past the bridge).	7:17 PM	1 hour, 3 minutes
1/18/2016 160118GG03228	1125 - Traffic Hazard; Semit Truck Trailer partly blocking right lane around blind corner; Truck headed northbound on Soda Canyon.	Soda Canyon Road at Silverado Trail.	6:20 PM	44 minutes
4/6/2016 160406GG01308	23103 - Reckless Driving; white Chevy Impala all over roadway; Almost went off roadway.	Silverado Trall at Soda Canyon Road.	10:50 AM	3 minutes
4/7/2016 160407GG1058	23103 - Reckless Driving; dark colored sedan, unable to maintain	Silverado Trail at Soda Canyon Road.	9:10 AM	2 minutes
4/11/2016 160411GG02790	1179 - Traffic Collision; 1141 En Route; 2 vehicle collision; 1 party trapped; Fire Dept. en route for extrication; 1 part injured; AT&T Towing en route.	Soda Canyon Road at Silverado Trail.	5:23 PM	1 hour 10 minutes
5/2/2016 160502GG03769	1182 - Traffic Collision; no injuries; Rp got a call from young male, said he needed a tow in a hurry; was driving a low rider and high centered; then mentioned a ditch	Soda Springs Road at Soda Canyon Road	10:09 PM	40 minutes
5/6/2016 160506GG03042	FIRE - Report of fire; see smoke at above 1020; possible brush fire; a lot of rain; negative visibility of smoke	2425 Soda Canyon Road	5:43 PM	33 minutes
5/16/2016 160516GG02658	23152 - Driving under influence: gray nissan 240; over yellow lines into bike lane; unable to maintain speed or lane	Silverado Trail at Soda Canyon Road.	4:18 PM	12 minutes
5/20/2016 160520GG01533	23103 - Reckless Driving: Black Jeep chasing a black car possibly speeding	Silverado Trail at Soda Canyon Road.	12:07 PM	20 minutes

			10:29 PM	13 minutes
11117	ē	Silverado Trail at Soda Canyon Road.	3:54 PM	35 minutes
6/18/2016 160618GG00239	23.15.2 - Driving under influence; gray sedan; weaving - almost caused head on Silverado Traltic collision; Napa SO Deputy responding	Silverado Trail at Soda Canyon Road.	1:28 PM	5 minutes
6/19/2016 160619GG02847	FIRE - Report of fire; in the Rector Canyon Area; Fire is working a fire in the area Soda Canyon	Soda Canyon Road/Old Foss Valley Road 3:	3:40 PM	7 minutes
7/27/2016 160727GG03142	1182 - Traffic collision, no injuries; Silver Dodge pickup truck versus silver Honda Soda Canyon civic	Soda Canyon Road at Silverado Trail	5:23 PM	1 hour, 1 minute
8/3/2016 160803GG03920	1124 - Abandoned vehicle; 1/4 mile from trail - on the first turn as you head up Soda Canyon Soda Canyon; White Jag parked here for a week; No plate info; Didn't advise if blocking	Soda Canyon Road at Silverado Trail 8:	8:35 PM	3 minutes
8/3/2016 160803GG03928	uffic collision - unknown injuries; 6 miles - on gravel part of the road; ndai; Seemed to pass out while RP was talking to him; Slurring his speech sking for American Canyon; Off into the brush and keeps trying to leave that a fire; Driver 23152 (under the influence); But now RP hears the arting and subject trying to leave; Said 6 miles up from Silverade Trail on yon; 6 and 1/2 miles up Soda Canyon negative TCS found; Inquiry with cle left scene; RP VM only; UTL to end of Soda Canyon going 98; Very da and turns to left; 1185R - vehicle is approximately 2 feet off roadway; if Tow	Soda Canyon Road/Old Foss Valley Road	M3 98:36 PM	3 hours, 15 minutes
8/4/2016 160804GG02404	PKG - Parking Violations; White Jaguar; Parked here over a week; Party advises suspicious because vehicle doesn't look like belongs here "too nice of a car to be here"; Vehicle on left side of Soda Canyon; Checked it last night/negative 1125	Soda Canyon Road at Silverado Trail	3:11 PM	48 minutes
8/12/2016 160812GG00793	23103 - Reckless driving; Dark gray Mazda sedan; Possible a racing stock car; Tailgating: Passing over double yellow line; Passing 2-3 vehicles at a time; Almost hit oncoming traffic; Approximately 85 MPH	Silverado Trail at Soda Canyon Road.	8:40 AM	14 minutes
8/25/2016 160825GG03393	1125 - Traffic Hazard; Oak tree down blocking west bound lane on curve; 2.8 miles 2300 Soda Canyon Road up from Silverado Trail; 1039 CORDS per Napa; Napa Fire Department; UTL to end of Soda Canyon		6:23 PM	31 minutes
9/9/2016 160909GG03416	23152 - Driving under influence; Dark gray Toyota Prius; Erratic speeds/slowing and speeding up; Swerving; Crossing over white line; Unable to maintain lanes; 11 was flagged down	Silverado Trail at Soda Canyon Road.	7:37 PM	22 minutes
9/27/2016 160927GG03388	23152 - Driving under Influence; South bound Silverado Trail; Silver sedan; Unknown make or model or plates possibly an Acura; Swerving - nearly hit a bicyclist	Silverado Trall at Soda Canyon Road.	6:15 PM	19 minutes
10/3/2016 161003GG03339	1125 - Traffic hazard; Tree down, partial 1124; In both lanes; Request CORDS or Fire; Fire en route	Soda Canyon Road at Loma Vista 5:	5:53 PM	1 hour

State of California—Transportation Agency

DEPARTMENT OF CALIFORNIA HIGHWAY PATROL Golden Gate Communications Center 1551 Benicia Road Vallejo, CA 94591 (707) 551-4180 (800) 735-2929 (TTY/TDD) (800) 735-2922 (Voice) (707) 551-4176 (Records) (707) 551-4109 (FAX)

October 11, 2016

File No.: 318.A13100.163742

SUBJECT: Certification Letter for SODA CANYON RD. INCIDENTS - CHP CAD Logs VARIOUS

I declare under penalty of perjury the document consisting of 65 pages, sent via electronic mail, are true copies of the original documents on file with the Department of California Highway Patrol, Golden Gate Communications Center.

Elsie M.R. Shumer

Public Safety Dispatch Supervisor I

Elsie Sumere

Custodian of Records

Exhibit 30b

Data Source: Data Warehouse
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Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue	Date 8/3/2 8/3/2 8/3/2	Ti 2016 20 2016 20 2016 21	me 0:36:57 0:36:57		Elap E	iller Locat sed Time Descriptio Received Call Takin	ion: s n to in Queue	n		00:03:02 00:22:52
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp	Date 8/3/2 8/3/2 8/3/2 lete 8/3/2	2016 20 2016 20 2016 20 2016 21	me 0:36:57 0:36:57 1:08:53	User Beverly E	Elap Elap F	ller Local sed Time Descriptio Received Call Takin n Queue t	ion: s n to In Queue g			00:03:02 00:22:52
Caller Name: Method Received	Date 8/3/2 8/3/2 8/3/2 lete 8/3/2	2016 20 2016 20 2016 20 2016 21	me 0:36:57 0:36:57 1:08:53 0:59:51	User Beverly E	Elap Elap F	sed Time Descriptio Received Call Takin n Queue (Call Recei	ion: s n to In Queue g o 1st Assig	ssign		00:03:02 00:22:52 00:01:50
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp	Date 8/3/2 8/3/2 8/3/2 lete 8/3/2	2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 1:08:53 0:59:51	User Beverly E	Elap Elap F	sed Time Descriptio Received Call Takin In Queue to Call Recei	ion: s n to In Queue g o 1st Assig ved to 1st A	ssign ute		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp	Date 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51	User Beverly E	Elap Elap F C In	sed Time Descriptio Received Call Takin In Queue to Call Recei	ion: to In Queue g o 1st Assig ved to 1st A to 1st Enro	ssign ute		00:03:02 00:22:52 00:01:50
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived	Date 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51	User Beverly E Hernandez	Ca Elap F C III	sed Time Descriptio Received Call Takin In Queue to Call Recei Assigned Enroute to ncident D	ion: to In Queue g o 1st Assig ved to 1st A to 1st Enro	ssign ute I		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned	Date 8/3// 8/3// 8/3// 8/3// 8/3// 8/3//	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g o 1st Assig ved to 1st A to 1st Enrou 1st Arrivec uration	ssign ute I Odm.	Odm.	00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assig	8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez	Ca Elap F C III	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: to In Queue g o 1st Assig ved to 1st A to 1st Enrot o 1st Arrivec uration Complete	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assig Unit Assigned B21- 20:41:51	8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned Disposition UTL-Unable	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g o 1st Assig ved to 1st A to 1st Enrou 1st Arrivec uration	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assig Unit Assigned B21- 20:41:51 001B	8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned Disposition UTL-Unable to Locate	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g to 1st Assig ved to 1st A to 1st Enrou 1st Arrived uration Complete 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assig Unit Assigned B21- 20:41:51 0018 B21- 20:42:42	8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned Disposition UTL-Unable to Locate UTL-Unable	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: to In Queue g o 1st Assig ved to 1st A to 1st Enrot o 1st Arrivec uration Complete	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 20:41:51 0018 B21- 20:42:42	Date 8/3// 8/3// 8/3// 8/3// 8/3// 8/3// 00d Disposition UTL-Unable to Locate UTL-Unable to Locate	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g o 1st Assig ved to 1st A to 1st Enrot o 1st Arrivec uration Complete 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 20:41:51 0018 B21- 20:42:42 0038 C21- 20:43:30	Date 8/3// 8/3// 8/3// siete 8/3// 8/3// 8/3// ned Disposition UTL-Unable to Locate UTL-Unable to Locate UTL-Unable	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g to 1st Assig ved to 1st A to 1st Enrou 1st Arrived uration Complete 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 001B B21- 001B B21- 00242:42 003B C21- 003B C21- 0036	Date 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned Disposition UTL-Unable to Locate UTL-Unable to Locate UTL-Unable to Locate	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov Arrived 21:01:34	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	to In Queue go 1st Assig ved to 1st A to 1st Enro o 1st Arrived uration Complete 21:02:39 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54 03:15:42 Cancel Reason
Caller Name: Wethod Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned 1st Unit Assigned 1st	Date 8/3// 8/3// 8/3// siete 8/3// 8/3// 8/3// ned Disposition UTL-Unable to Locate UTL-Unable to Locate UTL-Unable	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	ion: s to In Queue g o 1st Assig ved to 1st A to 1st Enrot o 1st Arrivec uration Complete 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54 03:15:42 Cancel Reason
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 20:41:51 001B B21- 20:42:42 003B 003B 003B 003B 003C B21- 21:08:58	Date 8/3/2 8	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov Arrived 21:01:34	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	to In Queue go 1st Assig ved to 1st A to 1st Enro o 1st Arrived uration Complete 21:02:39 21:02:39	ssign ute I Odm.		00:03:02 00:22:52 00:01:50 00:04:54
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 20:41:51 001B B21- 20:42:42 003B 003B 003B 003B 003C B21- 21:08:58	Date 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 8/3/2 ned Disposition UTL-Unable to Locate UTL-Unable to Locate UTL-Unable to Locate RUTR-eassig	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov Arrived 21:01:34	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	to in Queue g o 1st Assig ved to 1st Arrivec uration Complete 21:02:39 21:02:39 21:02:39	ssign ute I Odm. Enroute	Arrived	00:03:02 00:22:52 00:01:50 00:04:54 03:15:42 Cancel Reason
Caller Name: Method Received Caller Type: Time Stamps Description Phone Pickup 1st Key Stroke In Walting Queue Call Taking Comp 1st Unit Assigned 1st Unit Arrived Closed Resources Assigned B21- 001B B21- 20:42:42 003B C21- 20:43:30 006C	Date 8/3/2 8	2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20 2016 20	me 0:36:57 0:36:57 0:08:53 0:59:51 0:41:51 1:01:34 8:52:39	User Beverly E Hernandez Lorena E Ov Arrived 21:01:34	Ca Elap C II II Verall	sed Time Descriptio Received Call Takin n Queue t Call Recei Assigned Enroute to ncident D	to In Queue go 1st Assig ved to 1st A to 1st Enro o 1st Arrived uration Complete 21:02:39 21:02:39	ssign ute I Odm. Enroute		00:03:02 00:22:52 00:01:50 00:04:54 03:15:42 Cancel Reason

C21- 21:3 006C	4:50	21:34:54	23:29:30
Personnel	Assigned		
Unit	Name		
B21-001B	Roger L Kellogg (012689) - Officer		
B21-003B	Matthew O Withrow (017820) - Officer		
C21-006C	David T Mosqueda (018400) - Officer		
B21-003B	Matthew O Withrow (017820) - Officer		
B21-001B	Roger L Kellogg (012689) - Officer		
C21-006C	David T Mosqueda (018400) - Officer		

Pre-Scheduled Information No Pre-Scheduled Information

Transports

No Transports Information

Transport Legs

No Transports Information

Comments	_				
Date	Time	User	Type	Conf.	Comments
8/3/2016	20:37:41	A11077	Response		[1] 6 MILES ON GRAVEL PART OF THE RD
8/3/2016	20:38:10		Response		[2] GRY HYUND INTO A DITCH
8/3/2016	20:38:29		Response		[3] HM 20 YOA SEEMED TO PASS OUT WHILE RP WAS
					TALKING TO HIM
8/3/2016	20:38:48	A11077	Response		[4] SLURRING HIS SPEECH SAYING LOOKING FOR AMERICAN CANYON
8/3/2016	20:39:39	A11077	Response		[5] OFF INTO THE BRUSH & KEEPS TRYING TO LEAVE BUT MAY START A FIRE
8/3/2016	20:40:13	A11077	Response		[6] DVR 23152
8/3/2016	20:40:41	A11077	Response		7 BUT NOW RP HEARS THE VEH STARTING & SUBJ TRYING TO LEAVE
8/3/2016	20:41:14	A11077	Response		[8] SAID 6 MILES UP FROM SILVERADO TRAIL ON SODA
0/3/2010	20,41,14	ATIOTT	Response		CYN
8/3/2016	21:01:17	A14464	Response		[9] B21-003B 6 AND 1/2 MILES UP SODA CNYN NEG TCS FOUND
8/3/2016	21:01:45	A14464	Response		[10] B21-003B INQ W/ RP IF VEH LEFT SCENE
8/3/2016	21:02:12	A14464	Response		[11] 1039 RP - VM ONLY
8/3/2016	21:02:30	A14464	Response		[12] B21-003B UTL TO END OF SODA CNYN GOING 98
8/3/2016	21:02:39	A14464	Response		[15] C21-006C UTL
8/3/2016	21:02:39	A14464	Response		[14] B21-003B UTL
8/3/2016	21:02:39	A14464	Response		[13] B21-001B UTL
8/3/2016	21:08:53	A14464	Response		[16] Incident Re-opened:
8/3/2016	21:10:10		Response		[17] B21-003B VERY END OF SODA AND TURNS TO LEFT [18] B21-003B REQ 1185 R - VEH IS APPX 2FT OFF
8/3/2016	21:10:34	A14464	Response		RDWY
8/3/2016	21:11:28	A14464	Response		[19] [Rotation Request Comment] 1039 A&T TOW: 707-224- 9433 // SD 511
8/3/2016	21:27:34	A14464	Response		[20] B21-001B >>>> 1015 at 2125HRS <<<<<
8/3/2016	21:35:12	A14464	Response	Y	[21] [Query] C21-006C, Vehicle Inquiry: CA(Section PC.4.T
8/3/2016	21:36:55	A14464	Response	Y	[22] [Query] C21-006C, 1. 1127; CA,L1
8/3/2016	21:59:16	A14464	Response		[23] B21-001B ENRT NCDC W/ 1
8/3/2016	21:59:21	A14464	Response		[24] Secondary Location for B21-001B: NCDC.
8/3/2016	21:59:36	A14464	Response		[25] B21-001B (1995)
8/3/2016	21:59:44	A14464	Response	Y	[26] [Query] B21-001B, 1, 1127; CA,L1
8/3/2016	23:04:52	A14464	Response		[27] B21-001B 144:: 27 RAN BOOKED FOR 23152A&B
8/3/2016	23:05:20	A14464	Response	Y	[28] [Query] , Vehicle Inquiry: CA
8/3/2016	23:06:46	77 707 737 3	Response		[29] BOLO Entry: IC - In Custody For Unit No Unit
					Given/Requested By No Requestor Given [30] FW: 180infoOriginal Message
					From: B21-003B Sent: 08/03/2016 23:41:15 To: +21
8/3/2016	23:41:51	A14464	Response		Controlling Dispatcher Subject: 180info 2001 KIA 4DOOR SLR 22651 H BY A AND
8/3/2016	23:42:02	A14464	Response		T [31] RTC:
8/3/2016	23:52:05	A14464	Response		[32] OCAN/0028332516 FCN/3681621605675
8/3/2016	23:52:33	100 A	Response		[33] 28/27 SENT TO PRINTER
Address C	hanges				
Date	Time	Location/Address			User

8/3/2016 21:09:23 SODA CANYON AT SIL TRAIL / Soda Canyon Rd / Old Foss Valley Rd

LEO

Priority Changes No Priority Changes

Alarm Level Changes No Alarm Level Changes

Activity L		Dadi-	A ctivity	Location	Log Entry	User
Date 8/3/2016	Time 20:39:26	Radio	Activity Incident Priority	Location	Log Entry Incident priority changed from <none 2<="" td="" to=""><td></td></none>	
8/3/2016	20:40:01		Change ANI/ALI Statistics		INT Insert:Aug 03 2016 20:36:53 / INT SendNP:Aug 03 2016 20:36:53 / WS RecvNP:Aug 03 2016 20:36:53 / WS Process:Aug 03 2016 20:40:01	A11077
8/3/2016	20:41:04		Read Comment		Comment for Incident 011 was Marked as Read.	A14464
8/3/2016 8/3/2016	20:41:04 20:41:51	B21- 001B	Read Incident ASSIGN	Soda Canyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]	Incident 011 was Marked as Read.	A14464 A14464
8/3/2016	20:42:12		UserAction	N 500	User clicked Exit/Save	A14464
8/3/2016	20:42:42	B21- 003B	ASSIGN	Soda Canyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]		A14464
8/3/2016	20:43:30	C21- 006C	ASSIGN	Soda Ćanyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]		A14464
8/3/2016 8/3/2016	20:59:51 21:00:50		UserAction Read Comment	1	User clicked Exit/Save Comment for Incident 011 was Marked as Read.	A11077 A14464
8/3/2016	21:01:34	B21- 003B	10-97	Soda Canyon Rd / Silverado Trl		A14464
8/3/2016	21:02:39	W. 1919. 1911	Read Comment	And the second second second	Comment for Incident 011 was Marked as Read.	A14464
8/3/2016	21:02:39		Response Closed	SODA CANYON AT SII	LResponse Disposition: UTL-Unable to Locate	A14464
8/3/2016	21:02:39	C21- 006C	10-8	Soda Canyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]	UTL	A14464
8/3/2016	21:02:39	B21- 003B	10-8	Soda Ćanyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]	UTL	A14464
8/3/2016	21:02:39	B21- 001B	10-8	Soda Ćanyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]	UTL	A14464
8/3/2016	21:02:55		UserAction	10000000	User clicked Exit/Save	A14464
8/3/2016	21:08:53		Read Comment		Comment for Incident 011 was Marked as Read.	A14464
8/3/2016	21:08:53		Incident Reopen		Incident 160803GG03928 was reopened. Comment: Incident Re- opened:	A14464
8/3/2016	21:08:58	B21- 003B	ASSIGN	Soda Canyon Rd / Silverado Tri [SODA CANYON AT SIL TRAIL]	\$2568000000	A14464
8/3/2016	21:09:07	B21- 001B	ASSIGN	Soda Canyon Rd / Silverado Trl [SODA CANYON AT SIL TRAIL]		A14464
8/3/2016	21:09:10	B21- 003B	10- <mark>97</mark>	Soda Čanyon Rd / Silverado Trl		A14464
8/3/2016	21:09:12	B21- 001B	10-97	Soda Canyon Rd / Silverado Trl		A14464
8/3/2016	21:09:23	B21-	Update Unit Address	Soda Canyon Rd / Old		A14464

8/3/2016	21:09:23	B21- 003B	Update Unit Address	Soda Canyon Rd / Old Foss Valley Rd		A14464
8/3/2016	21:09:40	B21-	Update Unit Address	Soda Canyon Rd / Old		A14464
8/3/2016	21:09:40	001B B21-	Update Unit Address	Foss Valley Rd Soda Canyon Rd / Old		A14464
8/3/2016	21:10:36	003B	Rotation Request Entered	Foss Valley Rd Soda Canyon Rd / Old Foss Valley Rd Unincorporated, CA 94558	Rotation Request ID 318485 entered.	A14464
8/3/2016	21:11:29		Rotation Provider Assigned	Soda Canyon Rd / Old Foss Valley Rd Unincorporated, CA 94558	[RR 318485] Rotation Provider A&T Tow assigned to request.	A14464
8/3/2016	21:12:01		UserAction	0.4000	User clicked Exit/Save User clicked Exit/Save	A14464 A13405
8/3/2016 8/3/2016	21:28:01 21:34:50	C21- 006C	UserAction ASSIGN	Soda Canyon Rd / Old Foss Valley Rd [SODA CANYON AT OLD FOSS VALLEY]	OSEI CIICAEU EXIVOAVE	A14464
8/3/2016	21:34:54	C21- 006C	10-97	Soda Canyon Rd / Old Foss Valley Rd		A14464
8/3/2016	21:35:12	C21- 006C	[Query]	0.5 ± 0.500,000 ± 0.0	[Query] Vehicle Inquiry: CA PC.4,T	A14464
8/3/2016	21:36:55	C21- 006C	[Query]		[Query] 1. 1127: CA,L1	A14464
8/3/2016	21:59:21	B21- 001B	ENRT ALT	NCDC	Incident ID = 9742011, 0, 0,	A14464
8/3/2016	21:59:44	B21- 001B	[Query]		[Query] 1. 1127: CA,L1	A14464
8/3/2016 8/3/2016	22:05:01 22:13:39	0016	UserAction Supplemental	Soda Canyon Rd / Old	User clicked Exit/Save Supplemental Vehicle record 777675	A16693 GGP30MINT02MSOS
8/3/2016	22:18:15		Information Supplemental	Foss Valley Rd Soda Canyon Rd / Old	was added for license plate Supplemental Person record 953067	-GGP30MINT03MSOS
8/3/2016	22:24:27	B21-	Information 10-97 ALT	Foss Valley Rd NCDC	was added for Incident ID = 9742011, 0, 0,	A14464
8/3/2016	23:04:55	001B B21-	10-8	NCDC		A14464
8/3/2016	23:04:57	001B	Read Comment		Comment for Incident 011 was	A14464
8/3/2016	23:05:20		[Query]		Marked as Read. [Query] Vehicle Inquiry:	A14464
8/3/2016	23:05:20		License Plate		CA(CONTROL PC,4,T) Plate Number (CONTROL PLAN) has been	A14464
8/3/2016	23:05:20		Supplemental	Soda Canyon Rd / Old	added. Supplemental Vehicle record 777708	A14464
8/3/2016	23:06:46		Information Create BOLO Record	Foss Valley Rd	was added for license plate BOLO Entry: IC - In Custody Added By A14464 For Incident# 160803GG03928	A14464
8/3/2016	23:07:41		UserAction		User clicked Exit/Save	A14464
8/3/2016	23:29:25		Read Comment		Comment for Incident 011 was Marked as Read.	A14464
8/3/2016	23:29:30	C21- 006C	10-8	Soda Canyon Rd / Old Foss Valley Rd [SODA CANYON AT OLD FOSS VALLEY]		A14464
8/3/2016	23:30:41		UserAction		User clicked Exit/Save	A14464
8/3/2016	23:42:00		ReAssign Response	SODA CANYON AT OLD FOSS VALLEY		A14464
8/3/2016	23:42:00		ReAssign Response	SODA CANYON AT OLD FOSS VALLEY	Clearing Primary Vehicle Flag	A14464
8/3/2016	23:42:00	B21- 003B	ReAssign Vehicle	SODA CANYON AT OLD FOSS VALLEY	ReAssign Reason: RU-Reassign Unit	A14464
8/3/2016	23:42:02	0000	Request to Cancel		RTC:	A14464
8/3/2016	23:43:30		Read Comment		Comment for Incident 011 was Marked as Read.	A14464
8/3/2016	23:52:35		UserAction		User clicked Cancel	A14464
8/3/2016	23:52:39		Cancel Response	SODA CANYON AT OLD FOSS VALLEY	Cancellation Reason: RD-Radio Desk, Response Disposition: F-File	A14464
8/4/2016	01:13:44		UserAction	OLD I GOG VALLE I	User clicked Exit/Save	016207
0/4/2010	UI. 13.44		COUNCIUII			
Edit Log						

Date	Time	Field	Changed From	Changed To	Reason	Table	Workstati	on User
8/3/2016	20:36:57	Call_Back_Phone	From		(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
	20:36:59 20:37:00		(Blank) (Blank)	(Blank) 3551-3608 Soda	New Entry		ster_IncidentGG041 ster_IncidentGG041	A11077 A11077
8/3/2016	20:37:00	Address			(Response	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	City		Canyon Rd Unincorporated	Viewer) (Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	State		CA	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Postal_Code		94558	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Latitude	0	38444157	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Longitude	0	122280758	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Street_Id	NULL	297116	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Cross_Street		No Cross Street/Old Foss Valley Rd	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	County		Napa	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Jurisdiction		GG	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Division		21-Napa	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Battalion		21-Napa	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:00	Response_Area		21-002	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:13	Location_Name		SODA CANYON	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:37:47	Location_Name	SODA CANYON	SODA CANYON AT SIL TRAIL	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:05	Caller_Name	CANTON	CONTRACTOR OF THE PARTY OF THE	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:26	Problem		1183-Trfc Collision-Unkn Inj	(Response	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:26	Response_Plan		21-002 1 Unit Response	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:26	DispatchLevel		Default	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:26	ResponsePlanType	0	1	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:26	Priority_Description	١	2	Victory		ster_IncidentGG041	A11077
		Priority_Number	0	2	(Dannana		ster_IncidentGG041 ster_IncidentGG041	A11077 A11077
8/3/2016	20:39:26	Incident_Type		1 CHP Unit Incident	(Response Viewer)	Response_ivia	ster_incident GG041	711011
8/3/2016	20:39:54	Address	3301-3799 Soda Canyon Rd	Soda Canyon	Address Change	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Address	3301-3799 Soda Canyon	Soda Canyon Rd / Silverado Trl	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Latitude	Rd 38444157	38356878	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Longitude	122280758	122287455	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Street_ld	297116	295459	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	IntersectionStreetII	DNULL	295461	(Response Viewer)	Response_Ma	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Cross_Street	No Cross Street/Old Foss Valley Rd		(Response Viewer)	2000 2000 1000 1 50	ster_IncidentGG041	A11077
8/3/2016	20:39:56	Response_Area	21-002	21-23	(Response Viewer)		ster_IncidentGG041	A11077
8/3/2016	20:39:56	Response_Plan	21-002 1 Unit	21-23 1 Unit	(Response	Response_Ma	ster_IncidentGG041	A11077

8/3/2016	20:40:07	Caller Type	Response	Response Passing Motorist	Viewer) (Response	Response_Master_IncidentGG041	A11077
The second				# 5800 ONE 1900 PROFESSION	Viewer)		
8/3/2016	20:41:04	Read Call	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	20:41:04	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:00:50	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:02:39	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:08:53	Read Comment	False	True	(Recall Window)	Response_Master_Incident GG006	A14464
8/3/2016	21:09:19	Address	Soda Canyon Rd / Silverado Trl		Address Change	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	Address	Soda Canyon	Soda Canyon Rd / Old Foss Valley Rd	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	Latitude	38356878	38435189	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	Longitude	122287455	122296839	(Response Viewer)	Response_Master_Incident GG006	A14464
8/3/2016	21:09:23	Street_ld	295459	290266	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	IntersectionStreetIC	0295461	296403	(Response Viewer)	Response_Master_Incident GG006	A14464
8/3/2016	21:09:23	Response_Area	21-23	21-002	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	Response_Plan	21-23 1 Unit Response	21-002 1 Unit Response	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:23	Address	Soda Canyon Rd / OLD F		Change Verified	Response_Master_IncidentGG006	A14464
8/3/2016	21:09:40	Location_Name	SODA CANYON AT SIL TRAIL	SODA CANYON AT OLD FOSS VALLEY	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	23:04:57	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	23:29:25	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	23:43:30	Read Comment	False	True	(Response Viewer)	Response_Master_IncidentGG006	A14464
8/3/2016	23:52:39	Call_Disposition	RU-Reassign Unit or Incident	F-File	Reopened Incident	Response_Master_IncidentGG006	A14464
8/3/2016	23:52:39	Cancel_Reason	W#####################################	RD-Radio Desk	Reopened Incident	Response_Master_IncidentGG006	A14464
8/3/2016	23:52:39	Time_CallClosed	08/03/2016 21:02:39	Aug 03 2016 23:52:39	Reopened Incident	Response_Master_IncidentGG006	A14464

Custom Time Stamps No Custom Time Stamps

Custom Data Fields Description EMS FIRE

LAW

Attachments No Attachment
 Data
 User

 NAPA CNTRL DISP
 A11077

 CALFIRE NAP SON
 A11077

 CO
 NAPSO

 A11077