

Compliance Report



Map Height & Width:	8.50 X 11.00 in
Time Zone:	Pacific Standard Time
Exclusion Radius:	50 m
Report Mode:	Standard
NE Lat & NE Long	37.42060 X -121.97250
SW Lat & SW Long	37.41570 X -121.98390

- ☐ LISA™ Investigation Complete
- ☐ GAP Investigation Complete
- ☐ CGI Investigation Complete

Report Creation Date 6/28/2016 3:46 PM PDT

Approver Name

Approver Signature

Date

Indication Filter

Exclude Vehicle Exhaust



Exclude Biogenic Methane



Exclude Possible Natural Gas



Layers

Asset

Copper



Cast Iron



Un-protected Steel



Other Plastic



Protected Steel



PE Plastic



Boundary

Small Boundary



Big Boundary



View Table

Selected Views

View Name	Show LISAs	Show FOV	Show Breadcrumb	Show Indications	Show Analysis	Show Field Notes	Show Gaps	Show Assets	Show Highlight LISA Assets	Show Highlight GAP Assets	Show Boundaries	Base Map
First View	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Map

Selected Driving Surveys

Start Date/Time	End Date/Time	Duration (min)	User Name	Surveyor	Analyzer	Tag	FOV	LISA	Stability Class
12/14/2015 3:16 PM PST	12/14/2015 3:43 PM PST	27	Administrator	Software Car	FDDS2038	stnd-pic			B

Isotopic Analysis Table

Surveyor	Date/Time	Result	Isotopic Value/ Uncertainty(‰)	Field Notes
Software Car	12/14/2015 3:29 PM PST	Not Natural Gas	-54.72+/-0.43	1. Not Natural Gas
Software Car	12/14/2015 3:41 PM PST	Capture Canceled	0.00+/-0.00	1. IsO Cap canceled

Indication Table

	LISA #	Surveyor	Date/Time	Amplitude (ppm)	Concentration (ppm)	Ethane/Methane Ratio and Uncertainty (%)	Disposition	Confidence in Disposition (%)	Field Notes
<input type="checkbox"/>	1	Software Car	12/14/2015 3:26 PM PST	12.3	15.56	N/A	Possible Natural Gas	N/A	1. 15.6/12.30
<input type="checkbox"/>	2	Software Car	12/14/2015 3:28 PM PST	9.44	9.44	N/A	Possible Natural Gas	N/A	1. 13.7/8.20 2. 13.0/7.97 3. 9.4/9.44

	LISA #	Surveyor	Date/Time	Amplitude (ppm)	Concentration (ppm)	Ethane/Methane Ratio and Uncertainty (%)	Disposition	Confidence in Disposition (%)	Field Notes
<input type="checkbox"/>	3	Software Car	12/14/2015 3:28 PM PST	3.02	6.01	N/A	Possible Natural Gas	N/A	1. 6.0/3.02
<input type="checkbox"/>	4	Software Car	12/14/2015 3:27 PM PST	0.4	2.77	N/A	Possible Natural Gas	N/A	