

Subsurface Investigation Report

Former Railroad Property Railroad Avenue between S. Linden Avenue and S. Spruce Avenue South San Francisco, California

Prepared for

Hisense Reus LLC 235 Grand Avenue, Suite 201 South San Francisco, CA 94080

Prepared by

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February 5, 2020

PSI Project 0575-1604



Hisense – Subsurface - SSF, CA PSI Project Number 575-1604 February 5, 2020

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STATEMENT OF LIMITATIONS AND PROFESSIONAL CERTIFICATION

The information provided in this Subsurface Investigation Report prepared by Professional Service Industries, Inc. (PSI), Project Number 575-1604, is intended exclusively for the evaluation of soil and groundwater, as it pertains to the subject property in South San Francisco, California at the time the activities were conducted. No unnamed third party shall have the right to rely on this report without the express written consent of PSI. The professional services provided have been performed in accordance with practices generally accepted by other environmental professionals, geologists, hydrologists, hydrogeologists, engineers, and environmental scientists practicing in this field. No other warranty, either expressed or implied, is made. As with all subsurface investigations, there is no guarantee that the work conducted has identified any and all sources or locations of hazardous substances or chemicals in the soil vapor.

Professional Service Industries, Inc.

Kassandra O. Idowu Staff Environmental Scientist

Frank Poss Department Manager Principal Consultant





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1.0 INTRODUCTION

Professional Service Industries, Inc. (PSI) was retained by Hisense Reus LLC to perform a subsurface investigation for the possible environmental impact to the subsurface at the subject property.

1.1 SITE DESCRIPTION AND BACKGROUND

The site is undeveloped land located on the south side of Railroad Avenue, between S. Linden Avenue and S. Spruce Avenue, in South San Francisco, California (Figure 1). The subject property consists of a narrow property that was a former railroad right of way and totals 2.25 acres. Previous sampling was conducted on the property with 25 soil samples collected from 0.5 feet below ground surface. All the soil samples were analyzed for lead and arsenic, four samples were analyzed for nine metals, thirteen samples were analyzed for pesticides, and three samples were analyzed for polynuclear aromatic hydrocarbons (PAHs). None of the pesticides, PAHs, or metals, other than lead, had concentrations greater than their Environmental Screening Level (ESL). Lead was found in three of the 25 soil samples above the ESL. Additionally, six soil samples had lead concentrations greater than the screening criteria of ten times the soluble threshold limit concentration (STLC). These samples would typically be analyzed for soluble lead using a Waste Extraction Test (WET) to determine whether the soluble lead concentration was hazardous and would require disposal as a hazardous waste once designated as a waste. It does not appear that a WET was conducted on the samples above the ten times screening criteria.

Based on a quarterly groundwater report for a site, approximately 100 feet east of the subject property (former Praxair), groundwater is approximately 6 to 8 feet below ground surface (bgs).

Hisense requested this subsurface investigation to attempt to collect the following information.

- Lateral and Vertical Extent of Lead Impact, if present.
- Additional evaluation of other possible contaminants.
- Evaluate groundwater for potential impact.



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2.0 SUBSURFACE INVESTIGATION

On January 8 and 9, 2020, borings B1 through B25 were drilled at the subject property by Environmental Control Associates, Inc. of Aptos, California using a Geoprobe drill rig. The borings were located across the subject property in the area where previous sampling occurred. All soil borings were drilled to 4-foot bgs with four borings scheduled to be advanced to 15 feet bgs for collection of groundwater samples. Due to drill refusal, numerous borings were advanced beyond 4 feet bgs to attempt to collect groundwater samples with borings B-1, B-5, and B-12 identified as having groundwater. Additionally, boring B-16 was drilled only to two feet bgs, due to drill refusal. The locations of the borings are presented in Figure 2.

Prior to drilling, a drilling permit was obtained from San Mateo County Department of Environmental Health (SMCEH). A copy of the permit is included in Appendix A. Additionally, the boring locations were marked in white paint and Underground Service Alert was contacted a minimum of 48 hours prior to drilling. Additionally, a private utility company was also utilized to clear the borings.

Soil samples were logged for lithologic and environmental evaluation in general accordance with the Unified Soil Classification System. The subsurface soil observed to the total depth explored of 4 feet bgs during drilling activities consisted generally of clay in borings B-1 through B-7; interlayered clay, silts and, gravel in borings B-8 through B-17; and clay or silt underlain by sand in borings B-18 through B-24. It should be noted that in boring B-15, the one-foot sample appeared not to be soil, but a cementitious product. Groundwater was encountered between 5 and 8 feet bgs with some borings drilled below 8 feet bgs did not encounter groundwater.

A photoionization detector (PID) was used to field-screen the soil samples for possible petroleum hydrocarbon impact. No visual or olfactory evidence of petroleum hydrocarbon impact was noted, and all PID concentrations were below the detection limit of 1 part per million (ppm). At the completion of the drilling, the soil borings were backfilled with cement grout according to SMCEH guidelines. The boring logs are presented in Appendix B.

Borings B-1, B-5 and B-12 were advanced below 4-foot bgs to allow for the collection of a groundwater sample. At the completed depth, temporary well casing was installed in the open boring consisting of threaded 0.75-inch diameter, Schedule 40 PVC casing with 0.010-inch machine-slotted screen, and a threaded end cap at the bottom. The temporary well was used as a conduit for the collection of groundwater from the borings. Prior to groundwater sampling, the depth to groundwater in each of the temporary wells was measured from the top of the well casing. For boring B-5, the casing was left in overnight to allow groundwater to enter the boring.

New polyethylene tubing was lowered through the casing down to the groundwater and groundwater samples were collected using a ball valve, forcing groundwater upward to the



surface. Groundwater was discharged from the tubing directly into new laboratory-supplied vials and bottles, allowing the discharge to flow gently down the inside of the sample containers with minimal turbulence. The containers were filled, capped, labeled, logged on a chain-of custody form, and placed in a chilled ice chest pending delivery to the laboratory for analysis. New tubing was used at each well.

Once a sample was collected, it was logged on a chain-of custody form, labeled, and placed into a chilled ice chest pending delivery to the analytical laboratory. The samples were delivered to the laboratory within 48-hours of collection. All groundwater samples collected were transported to SunStar Laboratories (SunStar), a State of California certified lab, under strict COC protocol.

At the completion of groundwater sampling, the temporary monitoring well casing was removed and the boring(s) abandoned with cement grout. Fieldwork for drilling and groundwater sampling activities were conducted in general accordance with the field procedures described in Appendix C.



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3.0 LABORATORY ANALYSIS RESULTS AND DISCUSSION

The soil and groundwater samples were submitted for analysis to SunStar Laboratories, Inc. of Lake Forest, California, a State of California DHS-ELAP certified environmental analytical laboratory. A summary of the laboratory results for the soil and groundwater samples are presented in Tables 1 through 4 with analytical results and chain-of-custody records presented in Appendix D. All soil samples were analyzed for lead according to EPA Method 6010. Additionally, the one-foot soil samples from borings B-6, B-11, B-15, and B-25 were analyzed for the following:

- Total Petroleum Hydrocarbon Speciation according to EPA Method 8015M.
- Volatile Organic Compounds (VOCs) according to EPA Method 8260.
- PAHs according to EPA Method 8270.
- CAM Metals (17 Metals) according to EPA Method 6010.
- Chlorinated Pesticides according to EPA Method 8081.
- Polychlorinated Biphenyls (PCBs) according to EPA Method 8082.

All groundwater samples were analyzed for the following:

- TPH-S according to EPA Method 8015M.
- VOCs according to EPA Method 8260.
- CAM Metals (17 Metals) according to EPA Method 6010.

3.1 SOIL SAMPLE RESULTS

The following are the results of the soil analysis:

- Total Petroleum Hydrocarbons as Gasoline (TPH-G), TPH as Motor Oil (TPH-MO), VOCs, PAHs, Chlorinated Pesticides, and PCBs were not detected at or above the laboratory reporting limit in all of the soil samples.
- TPH as Diesel (TPH-D) was detected in two soil samples at concentrations of 12 and 14 milligrams per kilogram (mg/kg). The TPH-D concentration was compared to the residential Bay Area Regional Water Quality Control Board Environmental Screening Level (ESL-R) for TPH-D of 260 mg/kg. Both soil sample concentrations were considerably below the ESL-R.
- CAM Metals (CAM 17) were detected in each of the soil samples collected for CAM 17. All of the detected metal concentrations were found at what appears to be background concentrations, with the exception of lead. Elevated lead concentrations were found in



numerous soil samples at concentrations above the ESL-R. Additionally, vanadium and arsenic were found at concentrations above the ESL-R. However, these concentrations appear to be background concentrations that do not warrant additional investigation.

The laboratory results indicate that total lead concentrations are elevated. Due to the elevated concentrations of lead, the results of the soil analyses were compared to California Code of Regulations Title 22 List of Inorganic, Persistent, and Bioaccumulative Toxic Substances and their soluble threshold limit concentrations (STLC) and total threshold limit concentrations (TTLC) values. One soil sample (B-15-1) had a total lead concentration greater than the TTLC of 1,000 mg/kg. To determine whether the soil represented by this sample is a State of California (non-RCRA waste) or a Federal RCRA Waste, a Toxicity Characteristic Leaching Potential (TCLP) was performed. The results of the testing indicated that the soluble lead concentration was above the TCLP criteria, therefore, the soil represented by this sample would be classified as a Federal RCRA hazardous waste upon excavation and classification as a waste material.

Total lead concentrations were then compared to the screening criteria of ten times the STLC of 5 milligrams per liter (mg/L). Numerous soil samples had total lead concentrations greater than the screening criteria of ten times the STLC but were below the TTLC. A waste extraction test (WET) was performed on those samples to determine their soluble lead concentration. Five of these soil samples (B-23-1, B-24-1, B-24-2, B-25-1, and B-25-2) had a soluble lead concentration greater than the STLC after a WET. To determine whether the soil represented by these soil sample is a non-RCRA waste or a Federal RCRA waste, a TCLP was performed. The results of the testing indicated that the soluble lead concentration were all below the TCLP criteria, therefore, the soil represented by these samples would be classified a State of California Non-RCRA waste upon excavation and classification as a waste material.

3.2 DISCUSSION

The contaminant of concern as identified in the analyses of the soil samples at the subject property is lead. Lead concentrations above the California Non-RCRA waste criteria upon excavation and classification as a waste material were found in soil samples B-23-1, B-24-1, B-24-2, B-25-1, and B-25-2. These elevated lead concentrations were found in borings B-23 through B-25 on the far western end of the subject property. The 4-foot samples collected in each of these borings did not have elevated lead concentrations, while the 2-foot sample collected in boring B-23 did not have elevated lead concentrations. The soil identified as a Non-RCRA waste appears to be confined to the upper two feet on the far western portion of the subject property. Figure 3 depicts the area of lead-impacted Non-RCRA soil. PSI estimated the volume of Non-RCRA soil to be removed using a bulking factor of 1.2. The volume of Non-RCRA soil was estimated to be approximately 425 cubic yards.



Lead concentrations above the Federal RCRA Waste criteria upon excavation and classification as a waste material were found only in soil sample B-15-1. The 2 and 4-foot samples collected from this boring did not have elevated lead concentrations. The soil identified as a Federal RCRA waste appears to be confined to the upper one foot in this area of the subject property. Figure 3 depicts the area of lead-impacted Federal RCRA soil. PSI estimated the volume of Federal RCRA soil to be removed using a bulking factor of 1.2. The volume of Federal RCRA soil was estimated to be approximately 160 cubic yards.

Further investigation in the area of boring B-15 and borings B-23 through B-25 could reduce the volume of soil that would be considered to be a Federal RCRA or Non-RCRA hazardous waste. This is especially true in the area of B-15, as the one-foot sample with the elevated lead concentrations did not appear to be similar to the rest of the soil found across the subject property. There is the possibility that the Federal RCRA waste maybe confined to a small area localized around boring B-15

3.3 GROUNDWATER SAMPLE RESULTS

The following are the results of the groundwater analysis:

- TPH-G and VOCs were not detected at or above the laboratory reporting limit in all of the groundwater samples.
- TPH-D was detected in two groundwater samples at concentrations of 0.089 and 0.14 milligrams per kilogram (mg/L). The TPH-D concentrations were compared to the ESL-R for TPH-D of 0.26 mg/L. Both sample concentrations were below the ESL-R.
- TPH-MO was detected in two groundwater samples at concentrations of 0.59 and 0.3 mg/L. TPH-MO does not have an ESL-R. The TPH-MO concentrations do not represent an environmental concern.
- Metals were detected in each of the groundwater samples with concentrations greater than the ESL-R. However, the sample results are believed to be elevated due to the sampling methodology of sampling from an open borehole. Additionally, as all 4-foot soil samples appeared to have background metal concentrations, there is no indication that the metal concentrations detected are due to a release at the subject property. The metal concentrations do not represent an environmental concern.



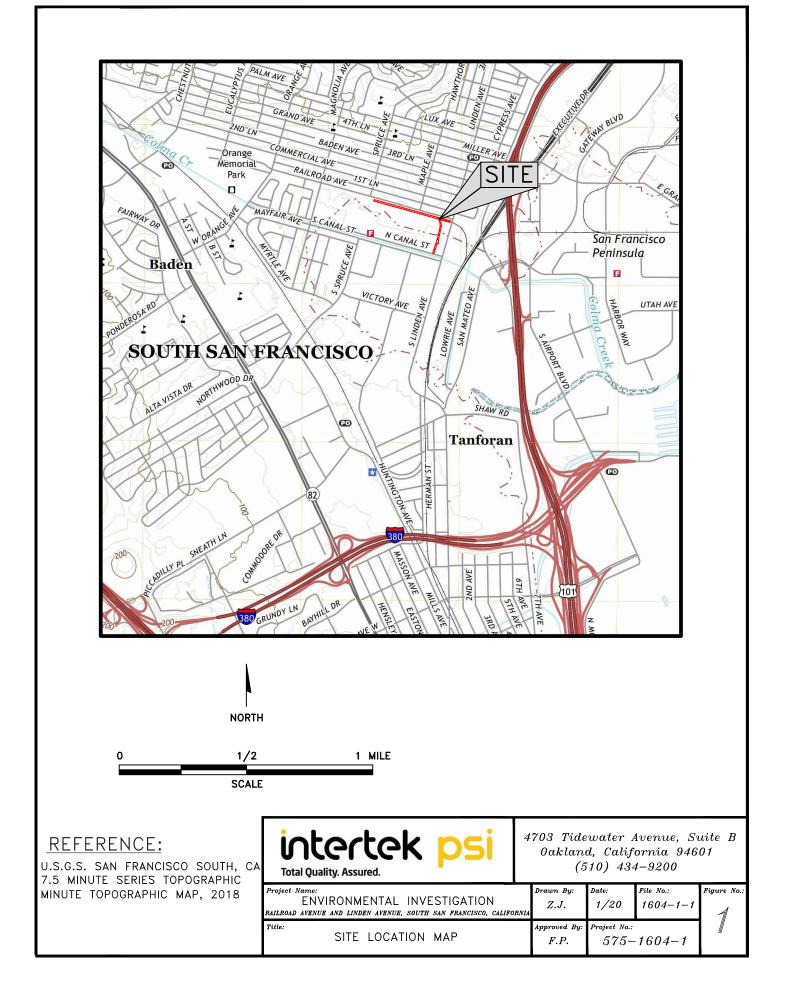
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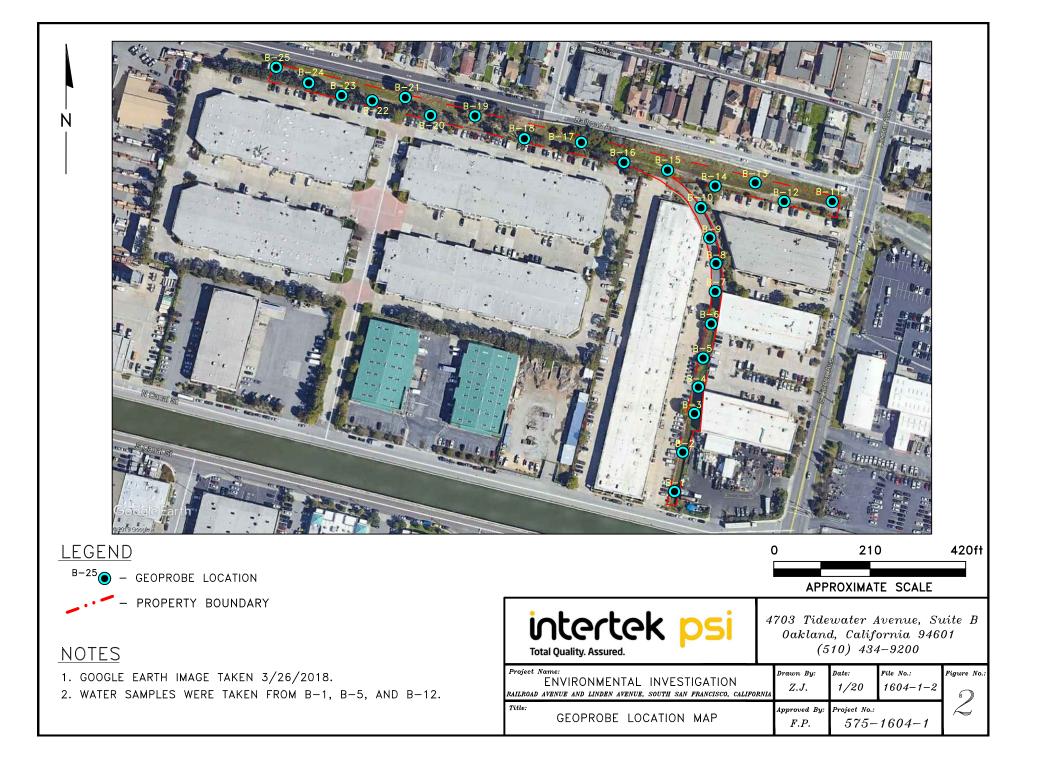
4.0 SUMMARY & CONCLUSIONS

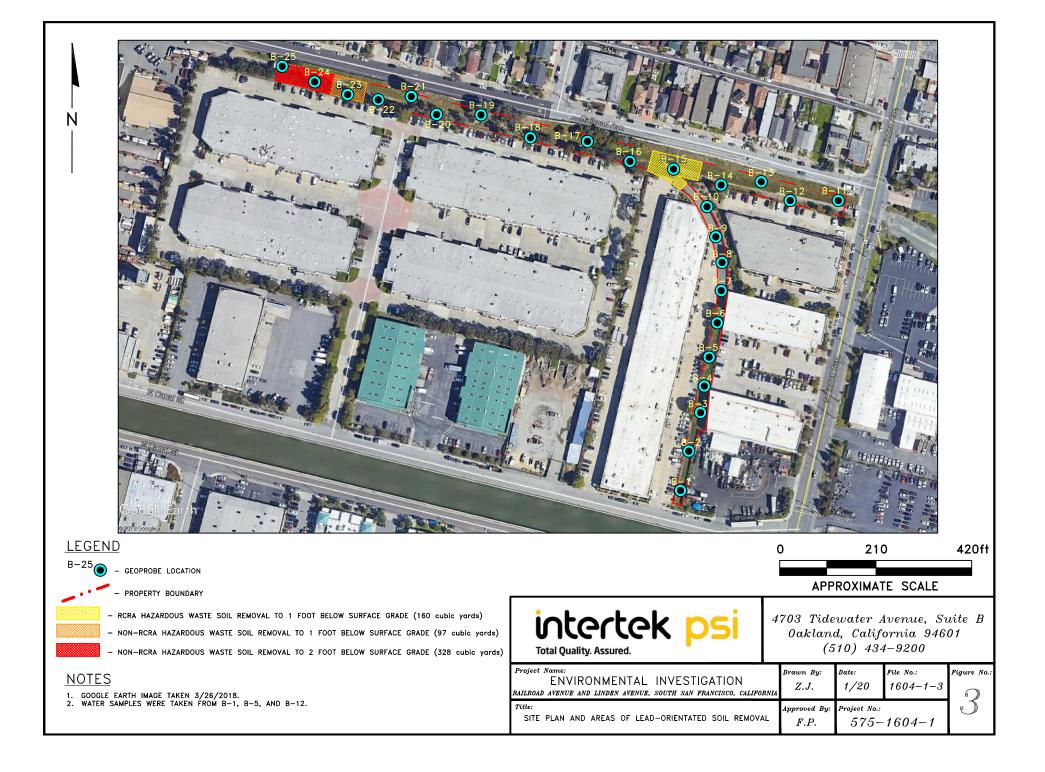
The results of the testing completed in January 2020 are summarized below.

- Soil samples were analyzed for TPH-S, VOCs, PAHs, chlorinated pesticides, PCBs, and metals. The only contaminant of concern was found to be lead.
- Soluble lead concentrations were found to be above the STLC, but below the TCLP waste criteria in five soil samples. The soil represented by these samples would be classified as a State of California Non-RCRA waste upon excavation and classification as a waste material. The soil identified as a Non-RCRA waste appears to be confined to the upper two feet on the far western portion of the subject property. PSI estimated the volume of Non-RCRA soil to be approximately 425 cubic yards.
- Total lead concentrations were found to be above the TTLC and the TCLP waste criteria in one soil sample (B-15-1). The soil represented by this sample would be classified a Federal RCRA waste upon excavation and classification as a waste material. The soil identified as a Federal RCRA waste appears to be confined to the upper one foot. PSI estimated the volume of Non-RCRA soil to be approximately 160 cubic yards.
- PSI believes further investigation in the area of boring B-15 and borings B-23 through B-25 could reduce the volume of soil that would be considered to be a Federal RCRA or Non-RCRA hazardous waste. This is especially true in the area of B-15, as the one-foot sample with the elevated lead concentrations did not appear to be similar to the rest of the soil found across the subject property.
- The groundwater samples were analyzed for VOCs, metals, and TPH-S. The results of the groundwater analyses did not represent an environmental concern.

It appears that this investigation has defined the lateral and vertical extent of lead impacted soil. Additional sampling may reduce the volume of estimated soil that may need to be removed as hazardous waste. **FIGURES**







TABLES

TABLE 1SUMMARY OF SOIL ANALYTICAL RESULTS: METALSRailroad Avenue and Linden Avenue, South San Francisco, California

Boring	Depth (ft)	SB	AS	BA	BE	CD	CR	СО	CU	PB	HG	МО	NI	SE	AG	TL	V	ZN
	1									18								
B-1	2									ND								
	4									20								
	1									46								
B-2	2									23								
	4									ND								
	1									100 (3.3)								
B-3	2									150 (3.4)								
	4									ND								
	1									44								
B-4	2									38								
	4									17								
	1									71 (1.6)								
B-5	2									22								
	4									ND								
	1	ND	5.7	86	ND	ND	24	6.8	13	28	0.15	ND	23	ND	ND	ND	26	68
B-6	2									ND								
	4									20								
	1									59 (1.3)								
B-7	2									ND								
	4									ND								
	1									49								
B-8	2									4.8								
	4									ND								
	1									62 (3.7)								
В-9	2									21								
	4									17								
	1									39								
B-10	2									24								
	4									17								
	1	ND	65	61	ND	ND	23	7.7	48	120 (2.4)	0.26	ND	30	ND	ND	ND	27	68
B-11	2									ND								
	4									ND								

TABLE 1SUMMARY OF SOIL ANALYTICAL RESULTS: METALSRailroad Avenue and Linden Avenue, South San Francisco, California

Boring	Depth (ft)	SB	AS	BA	BE	CD	CR	СО	CU	PB	HG	MO	NI	SE	AG	TL	V	ZN
	1									ND								
B-12	2									ND								
	4									ND								
	1									7.1								
B-13	2									16								
	4									17								
	1									ND								
B-14	2									27								
	4									33								
	1	ND	ND	140	ND	ND	36	11	19	1200 [120]	ND	ND	24	ND	ND	ND	35	63
B-15	2									20								
	4									18								
	1									41								
B-16	2									17								
	1									97 (3.9)								
B-17	2									ND								
	4									ND								
	1									ND								
B-18	2									ND								
	4									ND								
	1									11								
B-19	2									ND								
	4									ND								
	1									ND								
B-20	2									ND								
	4									ND								
	1									ND								
B-21	2									ND								
	4									ND								
	1									17								
B-22	2									4.1								
	4									ND								
	1									450 (19) [<0.10]								
B-23	2									4.1								
	4									ND								

TABLE 1SUMMARY OF SOIL ANALYTICAL RESULTS: METALSRailroad Avenue and Linden Avenue, South San Francisco, California

Boring	Depth (ft)	SB	AS	BA	BE	CD	CR	СО	CU	РВ	HG	МО	NI	SE	AG	TL	V	ZN
	1									320 (37) [0.33]								
B-24	2									600 (54) [1.7]								
	4									32								
	1	ND	8.1	160	ND	ND	33	5.5	19	440 (25) [0.25]	ND	ND	18	ND	ND	ND	23	120
B-25	2									150 (12) [<0.10]								
	4									ND								
TTLC		500	500	10,000	75	100	500	8,000	2,500	1,000	20	3,500	2,000	100	500	700	2,400	5,000
STLC		15	5.0	100	0.75	1.0	5.0	80	25	5.0	0.20	350	20	1.0	5.0	7.0	24	250
ESLs-R		11	0.067	390	5.0	1.9	160	23	180	32	13	6.9	86	2.4	25	0.78	18	340

Notes:

Depth is presened in feet below ground surface

ND = not detected at or above the laboratory reporting limits, as presented in appendix D.

Metals are designated by their symbol in the periodic table of elements.

All metal results are reported as total concentration in milligrams per kilogram (mg/kg), unless otherwise indicated.

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Concentration

ESL-R = Regional Water Quality Control Board Environmental Screening Level - Residential (1/2019)

(54) = Soluble concentration after a WET, presented in milligrams per liter (mg/L)

[120] = Soluble concentration after a TCLP, presented in milligrams per liter (mg/L)

TABLE 2 SUMMARY OF SOIL ANALYTICAL RESULTS: ORGANICS

Railroad Avenue and Linden Avenue, South San Francisco, California

			EPA 8015M		EPA 8260	EPA 8270	EPA 8081	EPA 8082
Boring	Depth (ft)	TPH-G	TPH-D	TPH-MO	VOCs	PAHs	Pesticides	PCBs
В-6	1	ND	ND	ND	ND	ND	ND	ND
B-11	1	ND	14	ND	ND	ND	ND	ND
B-15	1	ND	12	ND	ND	ND	ND	ND
B-25	1	ND	ND	ND	ND	ND	ND	ND
ESL-R		100	260	1,600	Various	Various	Various	Various

Notes:

TPH-G - Total Petroleum Hydrocarbons as Gasoline.

THP-D - Total Petroleum Hydrocarbons as Diesel.

TPH - MO - Total Petroleum Hydrocarbons as Motor Oil.

VOCs - Volatile Organic Compounds

PCBs - Polychlorinated Biphenyls

PAH Compounds - Polycyclic aromaic hydrocarbons

Depth is presented in feet below ground surface

ESL-R = Regional Water Quality Control Board Environmental Screening Level - Residential (1/2019)

---= Sample not analyzed for specified test

ND = not detected at or above the laboratory reporting limits, as presented in appendix D.

All samples are reported as total concentration in milligrams per kilogram (mg/kg).

TABLE 3

SUMMARY OF GROUNDWATER ANALYTICAL RESULTS: METALS

Railroad Avenue and Linden Avenue, South San Francisco, California

Boring	SB	AS	BA	BE	CD	CR	СО	CU	PB	HG	МО	NI	SE	AG	TL	V	ZN
B-1	ND	ND	2100	ND	ND	710	ND	290	320	ND	ND	680	ND	ND	ND	720	990
B-5	ND	ND	4200	ND	ND	660	ND	ND	ND	ND	ND	770	ND	ND	ND	860	750
B-12	ND	ND	1300	ND	ND	ND	ND	ND	ND	ND	ND	NI	ND	ND	ND	ND	650
ESL-R	6.0	10	1000	2.7	0.25	50	3.0	3.1	2.5	0.025	100	8.2	0.50	0.19	2.0	19	81

Notes:

ND = Not Detected at or above the laboratory reporting limits, as presented in Appendix D.

ESL-R = Regional Water Quality Control Board Environmental Screening Level - Residential (1/2019)

Metals are designated by their symbol on the periodic table of elements.

All metal results are reported as total concentration in micrograms per liter (ug/L).

TABLE 4

SUMMARY OF SOIL ANALYTICAL RESULTS: ORGANICS Railroad Avenue and Linden Avenue, South San Francisco, California

		EPA 6010B		EPA 8260B
BORING	TPH-G	TPH-D	ТРН-МО	VOCs
B-1	ND	0.089	0.59	ND
B-5	ND	0.14	0.3	ND
B-12	ND	ND	ND	ND
ESL-R	0.10	0.26	NA	Various

Notes:

TPH - G - Total Petroleum Hydrocarbons as Gasoline.

TPH - D - Total Petroleum Hydrocarbons as Diesel.

TPH - MO - Total Petroleum Hydrocarbons as Motor Oil.

NA = Not Applicable

VOCs - Volatile Organic Compounds

ESL-R = Regional Water Quality Control Board Environmental Screening Level - Residential (1/2019)

ND = Not Detected at laboratory reporting limits presented in Appendix D (reporting limits may vary from compound to compound)

All samples are reported as total concentration in milligrams per liter (mg/L)

APPENDIX A

DRILLING PERMIT

ORDINANCE: 04023



Permit 19-1987



DATE ISSUED: 12/30/2019

ENVIRONMENTAL HEALTH SPECIALIST

EXPIRATION DATE: 4/3

4/30/2020

THIS CERTIFICATE IS NONTRANSFERABLE AND MUST BE POSTED ON-SITE IN A CONSPICUOUS PLACE.

SAN MATEO COUNTY ENVIRONMENTAL HEALTH

Environmental Health Services Groundwater Protection Program 4K ± 3743 2000 Alameda de las Pulgas, Suite #100 San Mateo, CA 94403 Phone:(650) 372-6200 | Fax: (650) 627-8244

SAN MATEO COUNTY HEALTH ENVIRONMENTAL HEALTH SERVICES	DEC 2 3 2019 DEC 2	00
time must be scheduled with County staff at (650) 464-0047 or <u>dril</u> smchealth.org/ehfees for	application which includes payment (one permit per parcel). Drilling start date illing@smcgov.org at least 2 full working days (i.e. 48 hours) in advance. V r Groundwater Protection Program Fees	lisit
URPOSE OF Groundwater Monitoring/Vapor Well Ins	stallation 🔀 Construct Soil Borings (variance request if to be left open >24 estruction Extension of Permit #	I hrs)
No. of Wells No. of Borings2	5 Well/Boring Names B1-B25	
RILLING Geotechnical AGENCY RWQ	nty GPP (permit approval is not to be considered work plan approva CCB/DTSC/USEPA (Provide approval letter) 🕅 None (i.e. volunta	
ITE / DRILLING INFORMATION	Parcel # (required) 102270999 (one per pe	(mit)
		iiiiii)
o Be Constructed In: T Public Property R Private Pr	roperty T Refuse	
Aximum Proposed Depth (wells/borings) 12	(feet) Drilling Method: Geoprobe	
Boring Diameter: 3 inches Casing Diameter:	Filter Pack Interval: Screen Interval:	
	R Pressure Grouting (provide well construction logs and grout cal	
	Overdrilling (guide rods for total depth prior to starting required)	
	/ell/boring owner name or contact person should match signat	ure)
ame: Jia Hou	Contact Person: Jia Hou	
ddress:235 Grand Avenue	City, State, Zip: South San Francisco, CA 94080	
elephone: 650-686-1140	Email: houjia@hisense.com s in the purpose of this well/boring from that which is indicated on this	
Vell/Boring Owner's/Contact Person's Signature:	Wedge of all permit requirements and conditions, may be substituted for signature.) Date: 12/19/20 (Name as appears on assessor's roles should match signat	19
ame: Scott P. Selken	Contact Person: Scott P. Selken	
ddress:1400 Douglas Street	City, State, Zip: Omaha, NE 98179	
elephone: 402-544-4159	Email: spselken@up.com	
ccess issues to the well (Letter signed by property owner, contain	y. I agree to notify the County and Well Owner of any known damage or fui ining above language, or encroachment permit may be substituted for signatur	ure e)
Property Owner's Signature:	Date:	
RILLING COMPANY	Contact Person: Tim Tyler	
rilling Company: Environmental Control Associates	City, State, Zip:Aptos, CA 95003	
ddress:3011 Twin Palms Drive		
nd the State Water Well Standards, and that the license listed abo	Iobal.net C57 Drillers License # 695970 the conditions of this permit (see reverse), the San Mateo County Well Ordinan ove is considered current and active by the Contractors State License Board. Date:	ce,
Initer's Signature:		
	Project Manager: Frank Poss	
onsultant Company: Intertek-PSI		
ddress:4703 Tidewater, Suite B	City, State, Zip:Oakland, CA 94601	
elephone: 510-434-9200	Email: frank.poss@intertek.com	
this permit (see reverse), the San Mateo County Well Ordinance		
Responsible Professional's Signature:	Date: 12/20/19	
California Professional Geologist (PG) No. 6980	or Civil Engineer (PE) No.	
	FAG	,71

SUBSURFACE DRILLING PERMIT APPLICATION

REQUIREMENTS:

An accurate and correct map **must** be submitted with the application and include the following: north arrow, existing and historic site features, existing and proposed well/boring locations with ID's to scale, property lines and any other pertinent information. A work plan describing the drilling and construction/destruction methodology may be requested by County staff. A complete application with appropriate fees must be submitted 3 working days in advance of drilling and notification of start date and time must be provided at least 2 working days prior to drilling. The permit is subject to both General and Special Conditions stated below. A copy of the approved Subsurface Drilling Permit **must** be available on site while work related to the permit is being performed. Drilling may begin at the notified date and time whether County staff is present or not.

GENERAL CONDITIONS:

- A. <u>Field notification must be provided to GPP drilling inspection staff at least 2 full working days prior to the start of drilling.</u> <u>GPP Caseworker also must be notified if site is associated with a remedial action case.</u>
- B. Well and boring construction and destruction under this permit are subject to the Standards for the Construction of Wells in San Mateo County, County Groundwater Protection Program (GPP) Guidelines, Policies & Procedures, the State Water Well Standards, and any instructions by a Health Department representative.
- C. Well/Boring Owner, Driller, and Responsible Professional assume responsibility for all activities and uses under the permit, including compliance with Workmen's Compensation Laws, and indemnify, defend and save the County of San Mateo, its officers, agents and employees, free and harmless from any and all expense, cost, or liability in connection with or resulting from work or stopped-work associated with the permit, including, but not limited to, property damage, personal injury, wrongful death, and loss of income.
- D. All borings **must** be properly destroyed (grouted/sealed) within 24 hours of drilling, unless special conditions are approved beforehand in writing as part of this permit, and must be continuously protected and stabilized.
- E. Analytical results of all soil, vapor, and groundwater samples collected during the execution of drilling under this permit must be submitted to County GPP staff by the Responsible Professional within 60 days of sample collection. If contamination is discovered during drilling, verbal notification to County GPP by the Responsible Professional is required within 72 hours of discovery. Proper storage, labeling & disposal of investigation-derived residual wastes are the responsibility of the consultant unless stated otherwise contractually.
- F. Boring logs, well construction details, and finalized as-built location map for all borings/ wells (except geotechnical borings) signed by a Responsible Professional, must be submitted to County GPP by the Responsible Professional within 60 days of drilling/construction/destruction. DWR Form 188 must be filed with the State per water code 13752.
- G. Permit is valid only for the purpose specified herein. No change in purpose or required procedures, as described on this permit application, in the associated workplan, or in the special conditions below, will be allowed except upon written permission from the County. Construction aspects can be changed based on conditions encountered in the field.
- H. Permit is valid for one mobilization associated with originally permitted boring/well locations only, including contingency locations, and is automatically canceled if not exercised, or if an extension is not applied for and granted within 120 days of the original permit issuance date. Failure to notify staff of cancellation or delay in start time will result in the Consultant being billed an Inspection Cancellation fee if GPP staff attempted to perform an inspection. Fees are listed at <u>smchealth.org/ehfees</u>
- I. Wells installed under this permit may not be used for domestic, municipal, agricultural, or irrigation water supply.
- J. All work performed must conform to Business and Profession Codes and State Water Well Standards.
- K. Top-of-casing elevation of all wells **must** be surveyed to the nearest 0.01-foot relative to Mean Sea Level or NAVD88 and submitted to County GPP within 60 days of drilling, and to State GeoTracker as appropriate. Geotechnical wells are exempt from this requirement if a written variance from GPP is obtained prior to drilling.
- L. Latitude and longitude of all wells **must** be surveyed with sub-meter accuracy relative to NAD83 and submitted to County GPP within 60 days of drilling, and to State GeoTracker as appropriate.
- M. Violation of any requirement or general or special permit condition may result in an order by GPP staff to cease work under this permit, correct the violation, potentially re-permit the work as a new mobilization, and potential actions may be taken against the Well Owner, Property Owner, or Responsible Professional by GPP.

SPECIAL CONDITIONS:				
(agency use only)				
	Δn_{-}			
For Agency Use Only: County Approval:				1 1.
County Approval:	ICNA ICNA	FA #	Date:	12 23 9
Rev. 09/2018 SMC Ordinance Title 4, C	h 4.68.080			Page 2 of 4



.



Environmental Health Services

Groundwater Protection Program 2000 Alameda de las Pulgas, Suite #100 San Mateo, CA 94403 Phone:(650) 372-6200 | Fax: (650) 627-8244 smchealth.org/gpp

SUBSURFACE DRILLING PERMIT APPLICATION Allow three (3) full working days for processing a complete permit application which includes payment (one permit per parcel). Drilling start date & time must be scheduled with County staff at (650) 464-0047 or <u>drilling@smcgov.org</u> at least 2 full working days (i.e. 48 hours) in advance. Visit <u>smchealth.org/ehfees</u> for Groundwater Protection Program Fees

	ion IX Construct Soil Borings (variance request if to be left open >24 hrs)
APPLICATION Groundwater Monitoring/Vapor Well Destruc	
No. of Wells No. of Borings25	Well/Boring Names B1-B25
DRILLING Geotechnical AGENCY RWQCB/D	P (permit approval is not to be considered work plan approval) TSC/USEPA (Provide approval letter) 区 None (i.e. voluntary)
SITE / DRILLING INFORMATION	
	I # (required) 102270999 (one per permit)
Drilling Location Address: Former UPRR Right-of-Way, Railroa	
To Be Constructed In: T Public Property R Private Property	r ∏ Refuse
Maximum Proposed Depth (wells/borings) 12	(feet) Drilling Method: Geoprobe
Boring Diameter: 3 inches Casing Diameter:	Filter Pack Interval: Screen Interval:
	essure Grouting (provide well construction logs and grout calcs)
(6 gallons water max/94 lb cement, up to 5% bentonite) Ov	
	ring owner name or contact person should match signature)
Name: Jia Hou	Contact Person: Jia Hou
Address:235 Grand Avenue	City, State, Zip: South San Francisco, CA 94080
Telephone: 650-686-1140	Email: houjia@hisense.com
It is my responsibility to notify the County of any known changes in the application, to submit indication of annual usage of wells to the County owner/contact person, containing above language and attesting to knowledge or Well/Boring Owner's/Contact Person's Signature:	, and to maintain the well in good condition. (Letter signed by well/boring
PROPERTY OWNER (Na	me as appears on assessor's roles should match signature)
Name: Scott P. Selken	Contact Person: Scott P. Selken
Address:1400 Douglas Street	City, State, Zip:Omaha, NE 98179
Telephone: 402-544-4159	Email: spselken@up.com
I understand that a well/boring is being installed on my property. I agre access issues to the well (Letter signed by property owner, containing ab	e to notify the County and Well Owner of any known damage or future ove language, or encroachment permit may be substituted for signature)
Property Owner's Signature:	nion Pacific Kailroad Date: 12-20-19
Drilling Company: Environmental Control Associates	Contact Person: Tim Tyler
Address:3011 Twin Palms Drive	City, State, Zip:Aptos, CA 95003
Telephone: 916-417-6858 Email: tbtyler@sbcglobal.ne I certify that the well/boring will be constructed in compliance with the cond and the State Water Well Standards, and that the license listed above is co Driller's Signature:	itions of this permit (see reverse), the San Mateo County Well Ordinance,
CONSULTANT COMPANY	
Consultant Company: Intertek-PSI	Project Manager. Frank Poss
Address:4703 Tidewater, Suite B	City, State, Zip: Oakland, CA 94601
Telephone: 510-434-9200	Email: frank.poss@intertek.com
Field Contact & Cell # (if known): Zach Jaco 510-306-5717	
I certify that this application is correct to the best of my knowledge and the of this permit (see reverse), the San Mateo County Well Ordinance, and the General Conditions E, F, K, and L of this permit and if I indicated the purpor samples for environmental analyses. If there is a change in Responsible Professional's Name (Please print legibly): Brand E	se of drilling is geotechnical, then no one will use the boring to collect any rofessional, I will notify San Mateo County GPP staff.
Responsible Professional's Signature:	Date:
California Professional Geologist (PG) No.	or Civil Engineer (PE) No.

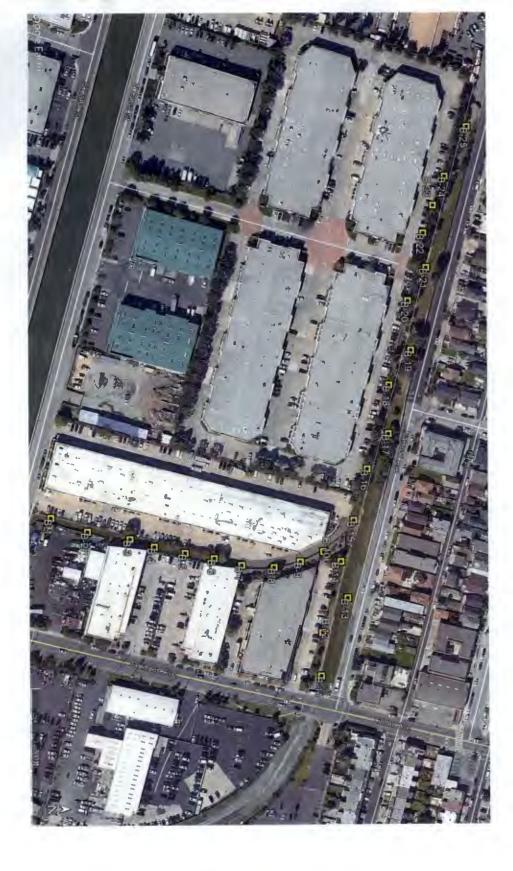


SAN MATEO COUNTY HEALTH ENVIRONMENTAL **HEALTH SERVICES**

Environmental Health Services Groundwater Protection Program 2000 Alameda de las Pulgas, Suite #100 San Mateo, CA 94403 Phone:(650) 372-6200 | Fax: (650) 627-8244 smchealth.org/gpp

SUBSURFACE DRILLING PERMIT APPLICATION Allow three (3) full working days for processing a complete permit application which includes payment (one permit per parcel). Drilling start date & time must be scheduled with County staff at (650) 464-0047 or drilling@smcgov.org at least 2 full working days (i.e. 48 hours) in advance. Visit smchealth.org/ehfees for Groundwater Protection Program Fees

PURPOSE OF Groundwater Monitoring/Vapo APPLICATION Groundwater Monitoring/Vapo	r Well Installation 🔀 Construct Soil Borings (variance request if to be left open >24 hrs) or Well Destruction Extension of Permit #
The loss of the later of the loss of the l	Borings25 Well/Boring Names B1-B25
PURPOSE OF Image: Construct and the second seco	County GPP (permit approval is not to be considered work plan approval) RWQCB/DTSC/USEPA (Provide approval letter) X None (i.e. voluntary)
SITE / DRILLING INFORMATION	
Agency Case # As	sessor's Parcel # (required) 102270999 (one per permit)
Drilling Location Address: Former UPRR Right-	of-Way, Railroad Ave and South City: South San Franci Zip: 94080
To Be Constructed In: Dublic Property R	Private Property 🔲 Refuse
Maximum Proposed Depth (wells/borings) 12	(feet) Drilling Method: Geoprobe
Boring Diameter: 3 inches Casing Diameter	Filter Pack Interval: Screen Interval:
Destruction Method:	Pressure Grouting (provide well construction logs and grout calcs)
(6 gallons water max/94 lb cement, up to 5% ber	ntonite) Overdrilling (guide rods for total depth prior to starting required)
WELL/BORING OWNER	(Well/boring owner name or contact person should match signature)
Name: Jia Hou	Contact Person: Jia Hou
Address:235 Grand Avenue	City, State, Zip:South San Francisco, CA 94080
Telephone: 650-686-1140	Email: houjia@hisense.com
application, to submit indication of annual usage of we	n changes in the purpose of this well/boring from that which is indicated on this ells to the County, and to maintain the well in good condition. (Letter signed by well/boring ing to knowledge of all permit requirements and conditions, may be substituted for signature.) e:Date:
PROPERTY OWNER	(Name as appears on assessor's roles should match signature)
Name: Scott P. Selken	Contact Person: Scott P. Selken
Address:1400 Douglas Street	City, State, Zip: Omaha, NE 98179
Telephone: 402-544-4159	Email: spselken@up.com
I understand that a well/boring is being installed on my access issues to the well (Letter signed by property own	y property. I agree to notify the County and Well Owner of any known damage or future her, containing above language, or encroachment permit may be substituted for signature)
Property Owner's Signature:	Date:
DRILLING COMPANY	
Drilling Company: Environmental Control Associ	
Address:3011 Twin Palms Drive	City, State, Zip: Aptos, CA 95003
	r@sbcglobal.net C57 Drillers License # 695970
I certify that the well/boring will be constructed in complia and the State Water Well Standards, and that the license Driller's Signature:	nce with the conditions of this permit (see reverse), the San Mateo County Well Ordinance, listed above is considered current and active by the Contractors State License Board. Date: . /2(19/2019
CONSULTANT COMPANY	
Consultant Company: Intertek-PSI	Project Manager: Frank Poss
Address:4703 Tidewater, Suite B	City, State, Zip: Oakland, CA 94601
Telephone: 510-434-9200	Email: frank.poss@intertek.com
Field Contact & Cell # (if known): Zach Jaco 510-3	06-5717
of this permit (see reverse), the San Mateo County Well General Conditions E, F, K, and L of this permit and if I in	nowledge and the well/boring will be constructed/destroyed in compliance with the conditions Ordinance, and the State Water Well Standards. I understand that I am responsible for indicated the purpose of drilling is geotechnical, then no one will use the boring to collect any in Responsible Professional, I will notify San Mateo County GPP staff. legibly):Brand Burfield
Responsible Professional's Signature:	Date:
California Professional Geologist (PG) No.	or Civil Engineer (PE) No



APPENDIX B

BORING LOGS

SOI	LBO	OR	RING LOG					BORING NO:	B-1	
								SHEET 1	OF 1	
ic	nte	rt	ek 👝	CLIENT NAME:						
U	ice						bad Ave.,	South San Francisco, C		
					IBER: 575-1604			DATE: January 8, 202	0	
					IPANY: Environ			ites, Inc		
				DRILLING MET	HOD: Direct Pu	· ·	,			
					<u>۸</u>	GROUN				
					ATE			MENTS	DEPTH BGS	
				1/9/	/2020			uring drilling	8 ft.	
						Re-u		gged, but noted.		
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	REM	1ARKS	
DE	S S	SAN								
			Sandy CLAY (CL), datrace fine to coarse g			ım sand,		Top soil		
1	B-1-1'	┨━╋╺	Gravelly CLAY (CL),				0.0			
	B-1-2'		coarse gravel, (FILL)				0.0			
4	B-1-4'		End of boring at 4 1/2 Groundwater not enc Groundwater encount	ountered in firs tered in the sec		nd 8'.	0.0	This hole was re-drill purpose of finding G around 8', and the to		
 5 Reviewe	Both holes backfilled with cement.					ach Jaco		around 8'.		
	- , ·				Logged By: Z					

SOI	LBC	DR	ING LOG				BORING NO:	B-2
							SHEET 1	OF 1
in	nta	c t	ek 👝	CLIENT NAME: Hisense				
U				PROJECT LOCATION:	Linden St. and Ra	ailroad Av	e., South San Francisc	o, California
				PROJECT NUMBER: 57	5-1604		DATE: January 8, 202	20
				DRILLING COMPANY: E				
				DRILLING METHOD: Dir	ect Push (Geopro	obe DT22)	
		•			GROU	UNDWAT	ER LEVELS	
				DATE		CO	MMENTS	DEPTH BGS
							NONE	
						-	1	
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	REM	MARKS
				ark brown, moist, fine to ravel, trace organics, (F		0.1	Top soil	
 	<u>B-2-1'</u>		Gravelly CLAY (CL), coarse gravel (FILL)	dark brown to brown, m	oist, fine to			
2 	B-2-2'					0.1		
3 								
4 	B-2-4'		End of boring at 4 1/2			0.1		
 5			Groundwater not enc Backfilled with cemer	ıt.				
Reviewe	d By:	Fran	k Poss	Logged B	y: Zach Jaco			

Image: Second	SOI	L B(DR	ING LOG					BORING NO:	B-3		
PROJECT MUMBER: 575-1604 DATE: January 3, 2020 DESCRIPTION PREJING METHOD: Direct Push (Seeprose DT22) GROUNDWATER LEVELS ONNE DATE: ANONE DESCRIPTION PID (ppm) REMARKS (ppm) REMARKS (ppm) REMARKS (ppm) REMARKS (ppm) REMARKS (ppm) (ppm) REMARKS (ppm) (ppm)	_	-								1 OF 1		
Image: Project NUMBER: 57:100 DATE: January 3, 2020 Image: Project NUMBER: 57:100 Other Environmental Control Associates, for: Image: Project NUMBER: 57:100 GROUNDWATER LEVELS Image: Project NUMBER: 57:100 ONNE Image: Project NUMBER: 57:100 PID Image: Project NUMBER: 57:100 Image: Project NUMBER	ic	nta	c t	ok	CLIENT NAME:	Hisense						
DRILLING COMPANY: Environmental Control Associates, Inc DRILLING METHOD: Dired Publy (Cegroupde DT22) GROUNDWATTE LEVELS DATE COMMENTS DEPTH BCS NONE Image: Colspan="2">Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colsp	U					PROJECT LOCATION: Linden St. and Railroad Ave., South San Francisco, California						
DRILLING METHOD: Dered Plan (Geoprobe 0722) GROUNDWATTER LEVELS DATE COMMENTS DEPTH BGS NONE Image: Commentation of the state of)20		
GROUNDWATTER LEVELS DATE COUMENTS DEPTH BGS DATE COUMENTS DEPTH BGS NDNE Image: Comparison of the compari												
DATE COMMENTS DEPTH BGS Image: Imag					DRILLING MET	HOD: Direct Pus			*			
Image: Second			-			ATE	GRUC			DEPTH BGS		
Image: constraint of the state of the s												
Edg 63 64 65 64												
2 Sandy CLAY (CL), dark brown, moist, fine to medium sand, trace fine to coarse gravel, trace organics, (FILL) Top Soil 1 B3-17 0.1 2 B3-27 0.1 3		SAMPLE NO.	AMPLE INTERVAL	DE	SCRIPTION				RE	MARKS		
1 B-3-1 0.1 1 B-3-1 Gravelly CLAY (CL) dark brown to brown, moist, fine to coarse angular gravel (FILL) 0.1 2 B-3-2 0.1 3 0.1 0.1 4 B-3-4* 0.1 4 B-3-4* 0.1 5 0.1 0.1 6 B-3-4* 0.1 6 B-3-4* 0.1 1 B-3-4* 0.1 2 B-3-4* 0.1					<u></u>		<u> </u>		Tan Call			
B-3-2* Gravelly CLAY (CL) dark brown to brown, moist, fine to coarse angular gravel (FILL) B-3-2* 0.1 B-3-2* 0.1 B-3-4* 0.1							m sand,		TOP SOI			
- - - - 0.1 - - 0.1 - 0.1 - - 0.1 - - - - 0.1 - - - - 0.1 - - - - - 0.1 - - - - 0.1 - - - - 0.1 - - - - 0.1 - - - - - 0.1 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	1	B-3-1'						0.1				
End of boring at 4 1/2 feet. Groundwater not encountered.				coarse angular grave	I (FILL)							
End of boring at 4 1/2 feet. Groundwater not encountered.			┟─┝╴									
Groundwater not encountered.						st, fine sand, (NA	ATIVE)					
5	 5			Groundwater not enc	ountered.							
Reviewed By: Frank Poss Logged By: Zach Jaco		ed By:	Fran	k Poss		Logged By 72	ich Jaco					

SOII	L BC	DR	ING LOG					BORING NO:	B-4		
				1				SHEET	1 OF 1		
in	ta	rt	ek 👝	CLIENT NAME:	Hisense						
					PROJECT LOCATION: Linden St. and Railroad Ave., South San Francisco, California						
				PROJECT NUM				DATE: January 8, 20)20		
				DRILLING COM DRILLING MET							
				DRILLING MET	HOD. Direct P		,) ER LEVELS			
		-		D	ATE			MENTS	DEPTH BGS		
•								NONE			
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	RE	MARKS		
			Sandy CLAY (CL), da trace fine to coarse g					Top soil			
1	B-4-1'						0.1				
	B-4-2'		coarse angular grave	I (FILL)			0.1				
4 	B-4-4'						0.1				
			Sandy CLAY (CL), lig	ht brown, mois	st, fine sand (N	IATIVE)					
 5			End of boring at 4 1/2 Groundwater not enc Backfilled with cemer	ountered.							
Reviewed	d By:	Fran	k Poss		Logged By:	Zach Jaco					

SOII	LBC	DR	ING LOG					BORING NO:	B-5	
			-]				SHEET	1 OF 1	
in	Ita	rt	ek 👝	CLIENT NAME: Hi						
		• •		PROJECT LOCATION: Linden St. and Railroad Ave., South San Francisco, California						
				PROJECT NUMBER				DATE: January 8, 20	020	
				DRILLING COMPAN				-		
				DRILLING METHO	D: Direct Pusi	· ·		·		
		•				GRUL				
				DATE				MMENTS	DEPTH BGS	
				1/8/202	.0	E		ed during drilling bled 1/9/20	8	
		. I					Sam			
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	RE	MARKS	
		S	Sandy CLAY (CL), da			ce		Top soil		
+		┥─┝╴	organics, trace fine to			<u></u>				
1	B-5-1'		Gravelly CLAY (CL), coarse angular grave		vn, moist, im	elo	0.1			
2	B-5-2'						0.1			
3 	B-5-4'		Clayey SAND (SC), li sand, trace gravel, (N	•	n, moist to w	et, fine	0.1	low to medium coh	esion	
5 6 							0.1			
7							0.1			
†		†-†-	Sandy CLAY (CL), da	ark brown, moist to	wet, fine sai	nd				
		┟┈┝╴								
8 9 10	Ţ		Clayey SAND (SC), li sand, trace gravel	ignt brown to brow	n, moist to w	et, fine	0.1			
11		╎─└╴					0.1			
_			Silty SAND (SM), dar	k gray, moist to we	et, fine sand			low cohesion		
12			End of boring at 12 fe	eet.			0.1			
			Groundwater encoun Backfilled with cemer	tered at 8 feet.						
	d By:	Fran	k Poss	Loc	gged By: Za	ch Jaco				

SOIL BO	DR	ING LOG	_				BORING NO:	B-6		
						SHEET 1 OF 1				
inte	rt	ek								
• • • • •				PROJECT LOCATION: Linden St. and Railroad Ave., South San Francisco, California						
					ontal Can		DATE: January 8, 202	20		
			DRILLING COMP.							
				OD. Direct Pusi			, ER LEVELS			
	-		DAT				MENTS	DEPTH BGS		
•							NONE			
DEPTH (FEET) SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	REN	MARKS		
		Sandy CLAY (CL), da organics, trace gravel		fine sand, trac	ce		Top soil			
1B-6-1' 		Gravelly CLAY (CL), I (FILL)	prown, moist, fin	e to coarse gra	avel,	- 0.1 -				
2 B-6-2'						0.1				
4 B-6-4'		Sandy CLAY (CL), da gravel, (NATIVE) End of boring at 4 1/2 Groundwater not ence	feet. ountered.	fine sand, trad	ce	0.1				

SOIL BO	DR	ING LOG				BORING NO:	B-7		
							OF 1		
inte	rt	ek 🚬	CLIENT NAME: Hisense PROJECT LOCATION: Linden St. and Railroad Ave., South San Francisco, California						
			PROJECT NUMBER: 575-1604			DATE: January 8, 202			
			DRILLING COMPANY: Environ				-0		
			DRILLING METHOD: Direct Pu						
						ER LEVELS			
			DATE		CO	MMENTS	DEPTH BGS		
-						NONE			
DEPTH (FEET) SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	REN	MARKS		
		organics, fine sand, (Top soil			
1B-7-1' 		Gravelly CLAY (CL), gravel, (FILL)	brown, moist, fine to coarse a	ngular	0.1				
2B-7-2' 					0.1				
		Sandy CLAY (CL), lig gravel, (NATIVE)	ht brown, moist, fine sand, tra	ace	0.1				
		End of boring at 4 1/2 Groundwater not enc Backfilled with cemer	ountered.		0.1				
			1						
Reviewed By:	Fran	k Poss	Logged By: Z	ach Jaco					

SOI	LB	OR	RING LOG				BORING NO:		B-8	
				1			SHEET	1	OF 1	
ic	sta	r	.ek 👝	CLIENT NAME: Hisense						
U	ICC-			PROJECT LOCATION: Linden S	St. and Ra	ilroad Av	e., South San F	rancisco	, California	
		-		PROJECT NUMBER: 575-1604			DATE: Januar	y 8, 202	0	
				RILLING COMPANY: Environmental Control Associates, Inc						
				DRILLING METHOD: Direct Pus	h (Geopro	be DT22)			
					GROL		ER LEVELS			
				DATE			MMENTS		DEPTI	HBGS
							NONE			
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)		REM	ARKS	
			Sandy CLAY (CL), da	ark brown, moist, fine sand, (FI	LL)		Top soil			
	┥───-	┥╾┝╴		light to dork grove dry to projet	fine to					
1	B-8-1'		coarse angular grave	light to dark gray, dry to moist,	line to	0.1				
2	B-8-2'					0.1				
3										
	B-8-4'					0.1				
⁺	D-0-4					0.1				
						0.1				
5										
6										

7 8 8 9			0.1	
			0.1	
	End of boring at 10 feet due to refus Groundwater not encountered. Hole observed being dry on Januar Backfilled with cement.			
Reviewed By:	Frank Poss	Logged By: Zach Jaco		

			ING LOG	_			BORING NO:		B-9	
							SHEET	1	OF	1
In	te	rt	ek 👝	CLIENT NAME: Hisense						
•				PROJECT LOCATION: Linder						ornia
-				PROJECT NUMBER: 575-160			DATE: January 8,	2020)	
				DRILLING COMPANY: Enviror						
				DRILLING METHOD: Direct P						
					GRO		ER LEVELS			
				DATE		COMMENTS				DEPTH BGS
					NONE					
		1								
		/AL								
	SAMPLE NO.	INTERVAL								
	Ш	INT	ח	DESCRIPTION			F	SEW	ARKS	
	МΡ	SAMPLE		SCRIPTION		(ppm)				,
į	SA	AMF								
1		/S								
			Sandy CLAY (CL),d	ark brown, moist, fine sand tra	ice gravel,	0.1	Top soil			
			(FILL)							
—										
—										
—										
							L			
<u> </u>		TTT), light to dark gray to brown, n	noist, fine					
	B-9-1'		to coarse angular gr	avel, (FILL)						
—										
—										
	B-9-2'					0.1				
—										
—										

3 <u> </u>						0.1	
4	B-9-4'					0.1	
 5			End of boring at 4 feet due to refusa Groundwater not encountered. Backfilled with cement.	Ι.			
Reviewe	d By:	Fran	nk Poss	Logged By:	Zach Jaco		

SO	L BC	DR	ING LOG					BORING NO:	B-10	
			_					SHEET '	1 OF 1	
ir	nte	rt	ek 👝	CLIENT NAME:						
Ŭ					CATION: Linden St. and Railroad Ave., South San Francisco, California IMBER: 575-1604 DATE: January 9, 2020					
					IPANY: Enviror			DATE: January 9, 20	20	
					HOD: Direct Pu					
								ER LEVELS		
				D	ATE		COI	MMENTS	DEPTH BGS	
-							1	NONE		
							1			
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	RE	MARKS	
			Sandy CLAY (CL), da	irk brown, mois	st, fine sand, (F	FILL)		Top soil		
	B-10-1'						0			
			Gravelly CLAY (CL), I coarse angular grave		ay, dry to moist	t, fine to				
2 2 	B-10-2'						0.0			
3 3 										
4 4 	B-10-4'						0.0			
 5			End of boring at 4 1/2 Groundwater not enco Backfilled with cemen	ountered.	fusal.					
Review	ed By:	Fran	k Poss		Logged By: Z	Zach Jaco				

	G LOG		BORING NO:	B-11				
			SHEET 1	OF 1				
interta	CLIENT NAME: Hisense							
	PROJECT LOCATION: Linden	St. and Railroad Av	ve., South San Francisco	o, California				
	PROJECT NUMBER: 575-1604	PROJECT NUMBER: 575-1604 DATE: January 8, 2020						
	DRILLING COMPANY: Environ	DRILLING COMPANY: Environmental Control Associates, Inc						
	DRILLING METHOD: Direct Put	DRILLING METHOD: Direct Push (Geoprobe DT22)						
		GROUNDWAT	ER LEVELS					
	DATE	CO	MMENTS	DEPTH BGS				
-	1/8/2020	ed after drilling	5 feet					
		Not sampled, grouted on 1/9/20						
DEPTH (FEET) SAMPLE NO. SAMPLE INTERVAL	DESCRIPTION	PID (ppm)						
	velly CLAY (CL) with sand, dark brown, wet, fin	e to						
	lium gravel							
	0							
1B-11-1'		0.0						
⁵	dy CLAY (CL), orange-brown, moist, fine sand							
2 B-11-2'		0.0						
³								
—								
—								
4 B-11-4'		0.0						
—			L					
	ey SAND (SC), orange-brown, moist, fine sand							
5								
—								
6		0.0						

7 8 9 	Becomes orange-brown with	mottled olive color		
10 11 			0.0	
12	End of boring at 12 feet.		0.0	
	Groundwater encountered at Backfilled with cement.	t 5 feet.		
Reviewed By:	Frank Poss	Logged By: Zach Jaco		

SOI	LBO	OR	ING LOG				BORING NO:	B-12
			_				SHEET	1 OF 1
ic	sta	ct	ek 👝	CLIENT NAME: Hisense				
U				PROJECT LOCATION: Linden S	St. and Ra	ailroad Av		
		1		PROJECT NUMBER: 575-1604 DATE: January 9, 2020				
				DRILLING COMPANY: Environm				
				DRILLING METHOD: Direct Pus			•	
					GROL		ER LEVELS	
				DATE			MMENTS	DEPTH BGS
				1/9/2020			ed after drilling	5
						S	ampled	
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	R	EMARKS
			Sandy CLAY with gra	avel (CL), dark brown, moist, fir	e sand			
	+	┥━┝╴	Clavev SAND (SC), t	prown with mottled orange, mois	st. fine	¦	medium cohesion	
1	B-12-1'		sand		.,	0.0		
2	B-12-2'					0.0		
۲	D-12-2					0.0		
3								
4	B-12-4'					0.0		
_ —	$\sum_{}$							
5	_							
6						0.0		
			End of sampling at 6					
			End of boring at 19 fe					
			Groundwater not end Backfilled with come					

	Backfilled with cement.	
Reviewed By:	Frank Poss	Logged By: Zach Jaco

SOIL BOP	RING LOG				BORING NO:	B-13
					SHEET 1	OF 1
inter	tek	CLIENT NAME: Hisense				
		PROJECT LOCATION: Linder				
		PROJECT NUMBER: 575-160 DRILLING COMPANY: Enviror			DATE: January 8, 202	20
		DRILLING METHOD: Direct Pu				
					, ER LEVELS	
		DATE		CO	MMENTS	DEPTH BGS
-					NONE	
				1		
DEPTH (FEET) SAMPLE NO.		SCRIPTION		PID (ppm)	REN	<i>M</i> ARKS
	Sandy CLAY (CL), da	urk brown, moist, fine sand, (l	FILL)	0.1	Top soil	
1 B-13-1' — —), light to dark gray, dry to movel, fine to coarse sand, (FIL		 		
2 B-13-2'				0.1		
3						
				0.4		
				0.1		
4 B-13-4'						
5						
6						
7						
8						
	End of boring at 8 fee Groundwater not enc Backfilled with cemer	ountered.				
9						
¹⁰						
¹¹ —						
12						
	nk Pece	Lorged Dur	Zach lass	1	I	
Reviewed By: Fra	ank Poss	Logged By: 2	Zach Jaco			

SOIL	BO	RING LOG				BORING NO:	B-14		
						SHEET	1 OF 1		
int	er	tek 👝	CLIENT NAME: Hisense						
	•••		PROJECT LOCATION: Linden						
			PROJECT NUMBER: 575-1604			DATE: January 9, 20	20		
			DRILLING COMPANY: Environ						
			DRILLING METHOD: Direct Push (Geoprobe DT22) GROUNDWATER LEVELS						
			DATE	GRUU		ER LEVELS MMENTS	DEPTH BGS		
			DATE			NONE	DEFITIBGS		
					•				
DEPTH (FEET) SAMPLE NO		DE	SCRIPTION		PID (ppm)	RE	MARKS		
DEF									
			ark brown, wet, fine sand, (FIL	L)		Top soil			
—					0.0				
+	4-	Sandy GRAVEL (GV	/), gray to brown, dry to moist,	fine to					
1 B-14 2 B-14 3 			el, fine to coarse sand, (FILL)		0.0				
4 B-14	4-4'	End of boring at 4 1/4 Groundwater not end Backfilled with ceme	ountered.		0.0				
5 Reviewed By	/: Fra	ink Poss	Logged By: Za	ach Jaco					

SOIL	L BC	DR	ING LOG				BORING NO:	B-15
							SHEET 1	
in	ta	c t		ENT NAME: Hisense				
			<u> </u>	JECT LOCATION: Linde				
				JECT NUMBER: 575-160 LING COMPANY: Enviro			DATE: January 9, 202	20
				LING METHOD: Direct P				
							, ER LEVELS	
				DATE		CO	MMENTS	DEPTH BGS
						I	NONE	
			 					
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DESCF	IPTION		PID (ppm)	REM	//ARKS
			Silty SAND (SM), dark bro	wn. moist. fine sand. (F	ILL)		Top soil	
				,,,,, (.	,	0.0		
+-			Silty SAND with gravel (S	SM), light grav, drv to mo	oist. fine	·'	Appears to be dry ce	ement.
			sand, (FILL)	,, <u>,</u> , , , , , , , , , , , , , , , , ,	-, -			
1	B-15-1'					0.0		
—								
—								
2	B-15-2'							
—								
³ —								
—								
—								
—								
—								
4	B-15-4'					0.0		
—								
 5			End of boring at 4 1/2 fee Groundwater not encount Backfilled with cement.					
Reviewed	d By:	Fran	k Poss	Logged By:	Zach Jaco	!		

SOIL	BC	DR	ING LOG				BORING NO:	B-16
								OF 1
in	ta	rt	ek 👝	CLIENT NAME: Hisense				
01				PROJECT LOCATION: Lir		ailroad Av		
				PROJECT NUMBER: 575-			DATE: January 9, 202	20
				DRILLING METHOD: Direc	· ·) ER LEVELS	
		-		DATE			MMENTS	DEPTH BGS
•							NONE	
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	REI	MARKS
			Sandy CLAY (CL), da organics, fine sand, (I	rk brown, moist, trace gra FILL)	vel, trace	0.0	Top soil	
	B-16-1'	· - 	Silty SAND with grave	el (SM), orange to light bro	own, dry to			
			moist, fine sand, (FILI					
—								
2 6	B-16-2'					0.0		
_								
			End of boring at 2 1/2	feet due to refusal.				
			Groundwater not enco	ountered.				
			Backfilled with cemen	t.				
—								
3								
_								
4								
_								
5				1				
Reviewed	By:	Franl	k Poss	Logged By:	Zach Jaco			
	•							

SOIL BORING LO	G		BORING NO:	B-17	
			SHEET	1 OF 1	
intertek 🖕	CLIENT NAME: Hisense				
	PROJECT LOCATION: Linden St. an	d Railroad Av	ve., South San Franciso	co, California	
	PROJECT NUMBER: 575-1604		DATE: January 8, 20	20	
		NG COMPANY: Environmental Control Associates, In			
	DRILLING METHOD: Direct Push (Ge	-			
	DATE		NONE	DEPTH BGS	
			NONE		
(LEET) HTERVAL SAMPLE NO Sandh CTUAL	DESCRIPTION (CL), dark brown, moist, trace organics, fin	PID (ppm) e	RE	MARKS	
sand		0.1			
	D (SW), dark brown, moist, fine to coarse				
	coarse gravel, trace organics				
	<u> </u>				
2 B-17-2'		0.1			
Sandy SILT (Sandy SILT (trace organics	ML), orange-brown, dry to moist, fine sand, s		Non-cohesive		
 4		0.1			
		0.1			
5 <u></u>					
		0.1			
	at 7 feet due to refusal. not encountered. n cement.	0.1			
9 <u> </u>					
$ \begin{array}{c} 10 \\$					
Reviewed By: Frank Poss	Logged By: Zach Ja	со			

Intertek Description POILET UCATION: Linder 8t and Raitrad Are. South San Frances. California PROJECT UCATION: Linder 8t and Raitrad Are. South San Frances. California PROJECT UCATION: Linder 8t and Raitrad Are. South San Frances. California PROJECT UCATION: Linder 8t and Raitrad Are. South San Frances. California PROJECT UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: UCATION: Linder 8t and Raitrad Are. South San Frances. California Project UCATION: U	SOI	LBC	DR						BORING NO:	B-18
PROJECT NUMER: 575-1604 DATE: Junary 8, 2020 PRULING METHOD: Direct Public (deoprice Prize) Direct Public (deoprice Prize) DRULING METHOD: Direct Public (deoprice Prize) Direct Public (deoprice Prize) DATE COMMENTS: DEPTH BGS DATE COMMENTS: DEPTH BGS DATE NONE Image: Standy St									SHEET	1 OF 1
PROJECT NUMER: 575-1604 DATE: Junary 8, 2020 PRULING METHOD: Direct Public (deoprice Prize) Direct Public (deoprice Prize) DRULING METHOD: Direct Public (deoprice Prize) Direct Public (deoprice Prize) DATE COMMENTS: DEPTH BGS DATE COMMENTS: DEPTH BGS DATE NONE Image: Standy St	in	Ita	rt	ek						
DELLING COMPANY: Environmental CompoNances, Inc. DELLING COMPANY: Environmental CompoNances, Inc. DELLING METHOD: Direct Public (CompoNet Ter Vert) 5 DATE COMMENTS DATE COMMENTS DESCRIPTION PID Graduation Sandy SILT (ML), dark brown, moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to moist, fine sand, trace organics Image: Sing SAND (SM), orange with motifed olive, dry to motifed olive, dry t								ilroad Av		
DRILLING METHOD: Dired Pusik (Geoprobe DT22) GROUNWATER LEVELS DATE OOMMENTS DEPTH BGS DATE OOMMENTS DEPTH BGS DATE OOMMENTS DEPTH BGS DATE OOMMENTS DEPTH BGS DESCRIPTION PID (ppm) REMARKS Image: Comparison of the stand, trace organics One Image: Comparison of the stand, trace organics Image: Comparison of the stand, trace organics O.1 O.1 Image: Comparison of the stand, trace organics Image: Comparison of the stand, trace organics O.1 O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand, trace organics O.1 Image: Comparison of the stand of the										
GROUNDWATER LEVELS DATE OCMMENTS DEPTH BGS NONE Image: Colspan="2">DEPTH BGS NONE Image: Colspan="2">DEPTH BGS NONE Image: Colspan="2">DESCRIPTION PID (ppm) REMARKS Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspa=""2"Colspan="2"Colspan="2"Colspan="2"Colspa="2"Co										
DATE COMMENTS DEPTH BGS Image: Start St						HOD. Direct Put				
Image: Problem in the second secon			-		 D/	ATE				DEPTH BGS
Base Base Contraction (ppm) Contraction Image: Solid Start (ML), dark brown, moist, fine sand, trace organics Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace	•									
Base Base Contraction (ppm) Contraction Image: Solid Start (ML), dark brown, moist, fine sand, trace organics Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace Image: Solid Start (ML), dark brown, moist, fine sand, trace										
Image: state of the second		SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION				RE	MARKS
1 B-18-1* If ine sand, trace organics 0.1 2 B-18-2* 0.1 2 B-18-2* 0.1 3 0.1 0.1 4 B-18-4* Becomes orange, dry. 0.8 4 B-18-4* Becomes orange, dry. 0.8					k brown, moist	t, fine sand, tra	се			
2 B-18-2* 2 B-18-2* 3						ed olive, dry to r	noist,			
2 B-18-2* 2 B-18-2* 3		B_10 1'						0 1		
B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4' B-18-4	'—	D-10-1						0.1		
B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' Becomes orange, dry. D.8 No odor D.8 No odor D.8 No odor										
B-18-4' Becomes orange, dry. B-18-4' B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' B-18-4										
B-18-4" B-18-4" Becomes orange, dry. D.8 No odor L Croundwater not encountered. Backfilled with cement. Backfilled with cemen										
B-18-4" B-18-4" Becomes orange, dry. D.8 No odor L Croundwater not encountered. Backfilled with cement. Backfilled with cemen										
B-18-4' Becomes orange, dry. B-18-4' B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' B-18-4										
B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' Becomes orange, dry. B-18-4' B-18-4' Becomes orange, dry. D.8 No odor D.8 No odor D.8 No odor										
B-18-4' Becomes orange, dry. 0.8 No odor Image: Constraint of boring at 4 1/2 feet due to refusal. Groundwater not encountered. Backfilled with cement.	2	B-18-2'						0.1		
Image: Constraint of the second se	<i>–</i> <u>–</u>	5 10 2						••••		
Image: Second										
Image: Constraint of the second se										
Image: Constraint of the second se	—									
Here B-18-4' Becomes orange, dry. 0.8 No odor Here Becomes orange, dry. 0.8 No odor Here Becomes orange, dry. 0.8 No odor										
Here B-18-4' Becomes orange, dry. 0.8 No odor Here Becomes orange, dry. 0.8 No odor Here Becomes orange, dry. 0.8 No odor										
	3									
Image: Second of any second										
Image: Second of orange, alpha Image: Second of orange										
Groundwater not encountered. Backfilled with cement. 5 I	4	B-18-4'		Becomes orange, dry				0.8	No odor	
Groundwater not encountered. Backfilled with cement. 5 I	—									
Groundwater not encountered. Backfilled with cement. 5 Image: State of the s										
Groundwater not encountered. Backfilled with cement. 5 I										
Groundwater not encountered. Backfilled with cement. 5 Image: State of the s				Find of boring at 4 1/2	feet due to ref	fusal				
Backfilled with cement. 5	—									
	5			l						
Reviewed By: Frank Poss Logged By: Zach Jaco	Reviewe	d By:	Fran	k Poss		Logged By: Z	ach Jaco			

SOIL BO	DR	ING LOG				BORING NO:	B-19
						SHEET 1	
inte	ct	ok	CLIENT NAME: Hisense				
UICC			PROJECT LOCATION: L				
			PROJECT NUMBER: 575				:0
			DRILLING COMPANY: Er				
			DRILLING METHOD: Dire	· · ·			
				GRO			
			DATE			MMENTS	DEPTH BGS
						NONE	
DEPTH (FEET) SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	REM	IARKS
_		Sandy CLAY with gra coarse sand, trace or	vel (CL), dark brown, mo ganics	oist, fine to			
1B-19-1' 		Poorly graded SAND	(SP), brown, dry to mois	t, fine sand	0.0		
2B-19-2' 3					0.0		
 4 B-19-4'					0.0		
5 6 7		Silty SAND (SM), ora	nge brown, dry to moist,	fine sand		Dense	
8 9 10 10 11 12		End of boring at 7 1/2 End of sampling at 4 Groundwater not ence Backfilled with cemer	1/2 feet. ountered. it.				
Reviewed By:	Fran	k Poss	Logged By	: Zach Jaco			

SOIL BO	DR	ING LOG				[BORING NO:		B-20	
]				SHEET	1		1
inte	c t	ok	CLIENT NAME:	Hisense						
UICC			PROJECT LOCA	TION: Linden S	St. and Ra	ilroad Av	e., South San Fi	rancisco	, Califori	nia
							DATE: Januar	y 9, 202	0	
			DRILLING COMF	PANY: Environm	ental Con	trol Asso	ciates, Inc			
			DRILLING METH	OD: Direct Push	n (Geopro	be DT22)				
					GROU	INDWAT	ER LEVELS			
			DA	TE		CON	MMENTS		D	EPTH BGS
						NONE				
		1								
DEPTH (FEET) SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)		REM	1ARKS	
		Sandy CLAY (CL), da trace gravel, trace or		, fine to coarse	sand,					
						0.0				
B-20-1'	┟┷┝╴	Clayey SAND (SC), li				0.0	Low to mediur			
 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 B-20-2'						0.0				
		End of boring at 4 1/2 Groundwater not enc Backfilled with cemer	ountered. nt.							
Reviewed By:	Fran	k Poss	L	_ogged By: Zao	ch Jaco					

	SAMPLE INTERVAL		ENT NAME: Hisense DJECT LOCATION: Linder DJECT NUMBER: 575-1604 LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE	4 nmental Con Jsh (Geopro	ilroad Ave itrol Asso be DT22) INDWATI COM	e., South San Franciso DATE: January 9, 20 ciates, Inc	
I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I <th>INTERVAL</th> <td></td> <td>DJECT LOCATION: Linder DJECT NUMBER: 575-1604 LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE</td> <td>4 nmental Con Jsh (Geopro</td> <td>itrol Asso be DT22) INDWATI COM</td> <td>DATE: January 9, 20 ciates, Inc) ER LEVELS MMENTS</td> <td>20</td>	INTERVAL		DJECT LOCATION: Linder DJECT NUMBER: 575-1604 LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE	4 nmental Con Jsh (Geopro	itrol Asso be DT22) INDWATI COM	DATE: January 9, 20 ciates, Inc) ER LEVELS MMENTS	20
DEPTH (FEET) I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I <t< td=""><th>INTERVAL</th><td></td><td>DJECT NUMBER: 575-1604 LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE</td><td>4 nmental Con Jsh (Geopro</td><td>itrol Asso be DT22) INDWATI COM</td><td>DATE: January 9, 20 ciates, Inc) ER LEVELS MMENTS</td><td>20</td></t<>	INTERVAL		DJECT NUMBER: 575-1604 LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE	4 nmental Con Jsh (Geopro	itrol Asso be DT22) INDWATI COM	DATE: January 9, 20 ciates, Inc) ER LEVELS MMENTS	20
DEPTH	SAMPLE INTERVAL		LLING COMPANY: Enviror LLING METHOD: Direct Pu DATE	nmental Con Jsh (Geopro	ntrol Asso be DT22) INDWATI CON	ciates, Inc) ER LEVELS MMENTS	
DEPTH	SAMPLE INTERVAL		LLING METHOD: Direct Pu	ısh (Geopro	be DT22) INDWATI CON) ER LEVELS MMENTS	DEPTH BGS
DEPTH DEPTH SAMPL	SAMPLE INTERVAL		DATE		INDWATI CON	ER LEVELS MMENTS	DEPTH BGS
DEPTH	SAMPLE INTERVAL	DESCF			CON	MMENTS	DEPTH BGS
DEPTH	SAMPLE INTERVAL	DESCF					DEFITIBGS
DEPTH	SAMPLE INTERVAL	DESCF					
DEPTH	SAMPLE INTERVAL	DESCF					
					PID (ppm)	RE	MARKS
1B-21-1' 		Sandy CLAY with gravel coarse sand, fine to coars		fine to			
					0.0		
2 B-21-2' 3 3 3 3 3 4 4 4 4 B-21-4'		Well graded SAND (SW)	brown, moist, fine to coa	arse sand	0.0		
		End of boring at 4 1/2 fee Groundwater not encount Backfilled with cement.					

SOI	L BC	DR	ING LOG					BORING NO:	B-22
								SHEET 1	OF 1
S	nte	rt	ek 👝	CLIENT NAME:		lan Ot and De		o Couth Con Francisco	California
-								e., South San Francisco	
					CT NUMBER: 575-1604 DATE: January 9, 2020 NG COMPANY: Environmental Control Associates, Inc				.0
				DRILLING MET					
								, ER LEVELS	
				D	ATE			MENTS	DEPTH BGS
•								NONE	
							_		
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION			PID (ppm)	REN	IARKS
			Sandy CLAY (CL), da	ark brown, mois	st, fine sand				
1 <u></u>	B-22-1'		Well graded SAND (S fine to coarse sand	SW), light brow	n to brown, d	dry to moist,	0.0		
	B-22-2'						0.0		
³									
4 	B-22-4'		End of sampling at 4	1/2 feet.			0.0		
 			End of borehole at 11 Groundwater not enc Backfilled with cemer	due to refusal ountered.	l. 1				
Reviewe	ed By:	Fran	k Poss		Logged By:	Zach Jaco			

SOIL B	OR	ING LOG				BORING NO:	B-23
_		-				SHEET 1	OF 1
inte	sct	ek 👝	CLIENT NAME: Hisense				
UICC			PROJECT LOCATION: Lind				
			PROJECT NUMBER: 575-16			DATE: January 9, 202	20
			RILLING COMPANY: Environmental Control Associates, Inc RILLING METHOD: Direct Push (Geoprobe DT22)				
			DRILLING METHOD: Direct				
			GROUNDWATE				
			DATE			MMENTS	DEPTH BGS
						NONE	
DEPTH (FEET) SAMPLE NO.	SAMPLE INTERVAL	DE	SCRIPTION		PID (ppm)	REI	MARKS
		Sandy CLAY (CL), da gravel, trace organics	ark brown, moist, fine sand,	trace fine			
1 B-23-1'					0.0		
2 B-23-2		Clavay CAND (SC) li	abt brown to olive, dry to m		0.0		
		Clayey SAND (SC), In sand, trace fine grave	ght brown to olive, dry to me	oist, fine	0.0		
		End of boring at 4 1/2 Groundwater not enc Backfilled with cemer	ountered.				
Reviewed By:	Fran	k Poss	Logged By:	Zach Jaco			

SOI	L BC	DR	ING LOG				BORING NO:	B-24
							SHEET 1	
in	nta	ct		NT NAME: Hisense				
U			<u> </u>	JECT LOCATION: Linder				
				JECT NUMBER: 575-1604	•			
				LING COMPANY: Environ				
				LING METHOD: Direct Pu				
					GROL			
				DATE			MMENTS	DEPTH BGS
						ľ	NONE	
DEPTH (FEET)	SAMPLE NO.	SAMPLE INTERVAL	DESCRI	PTION		PID (ppm)	REN	MARKS
		SA						
			Sandy CLAY (CL), dark bro gravel	own, moist, fine sand, tra	ace fine			
1 <u></u> 	B-24-1'					0.0		
			Clayey SAND (SC), light bi	rown to brown, dry to mo	oist, fine			
			to medium sand					
2	B-24-2'					0.0		
—								
3								
~ —								
—								
—								
4	B-24-4'					0.0		
—								
 			Clayey SAND (SC), olive to medium sand	o orange, dry to moist, fi	ne to			
 5			End of sampling at 4 1/2 fe End of boring at 13 feet du Groundwater not encounte Backfilled with cement.	e to refusal.				
Reviewe	ed By:	Fran	k Poss	Logged By: Z	ach Jaco			

			BORING NO:	
intertek			SHEET	B-25 1 OF 1
	NAME: Hisense			
	T LOCATION: Linden St	. and Railroad	Ave., South San Franc	isco, California
	T NUMBER: 575-1604		DATE: January 8, 2	
	G COMPANY: Environme			
	G METHOD: Direct Push			
		· ·	ATER LEVELS	
	DATE		COMMENTS	DEPTH BGS
			NONE	
			_	
DEPTH (FEET) SAMPLE NO. DESCRIPTI	ON	PIE (ppr	.I K	EMARKS
Sandy SILT (ML), dark brown, gravel	moist, fine sand, trace	fine		
¹ ^{B-25-1'} Silty SAND (SM), orange to da sand, trace glass, trace coarse		fine 0.2		
2 B-25-2'		0.2	2	
³ Silty SAND (SM), orange mott medium sand	led with olive, moist, fin	e to		
4 B-25-4'		0.2	,	
Becomes dry to moist		0.2		
5				
6				
7				
8		0.2	2	
9				
°—				
10				
—				
12 End of sampling at 12 feet and Groundwater not encountered		0.2		pla on January 0, 2020
Backfilled with cement.			however, the hole	ple on January 9, 2020, was dry.
				· · · · · · · · · · · · · · · · · · ·
Reviewed By: Frank Poss	Logged By: Zach	n Jaco		

APPENDIX C

SAMPLE PROTOCOL

FIELD PROCEDURES

I. SOIL BORINGS AND COLLECTION OF SOIL AND GROUNDWATER SAMPLES

- 1. Prior to the commencement of soil boring activities at the site, boring locations were marked on the ground with white paint. Underground Service Alert (USA) was contacted to identify underground utilities in the vicinity of the soil borings.
- 2. A State of California-licensed drilling company conducted soil boring and sampling activities. The soil borings were advanced using the Geoprobe direct push method. Flush-threaded rods with a stainless steel sampler were advanced into the ground using a hydraulic percussion hammer.
- 3. Soil samples were collected using a 4-foot long, 2-inch inside diameter, macro-core stainless steel sampler. Soil samplers were washed between borings with Alconox soap followed by two deionized water rinses. The sampler was lined with clean acetate sleeves.
- 4. After the sampler was retrieved, the sleeves were extracted from the sampler without disturbing the sample.
- 5. Boring logs were prepared under the supervision of a California-Registered Geologist. Soil from each sample was described in accordance with Unified Soil Classification System by a PSI geologist and recorded on a field-boring log. The data recorded on the logs were based on examination of soil samples retrieved in the tubes, and drilling conditions observed in the field. Boring logs include information regarding the location of each boring, geologic descriptions of materials encountered, occurrence of groundwater and photoionization detector (PID) measurements of the soil samples collected (if applicable).
- 6. Groundwater samples were collected from the borings using disposable polyethylene tubing lowered through either the drill rods or through 1-inch diameter, slotted PVC casing.
- 7. Groundwater samples were collected into preserved containers using positive displacement and a check valve in the tubing.
- 8. Following groundwater sample collection, the samples were labeled, logged on a chain-of-custody record, placed in an ice-chilled cooler and transported to the environmental laboratory for analysis. Sample containers and preservatives were utilized as instructed by the analytical laboratory. All transportation and handling of the groundwater samples followed chain-of-custody protocol.

II FIELD DOCUMENTATION OF SAMPLING PROCEDURES

- The following outline describes the procedures followed by PSI for proper sampling documentation.
- 1. Sampling procedures were documented in field notes that will contain:
 - 1. Sample collection procedures
 - 2. Date and time of collection
 - 3. Date of shipping
 - 4. Sample collection location
 - 5. Sample identification number(s)
 - 6. Intended analysis
 - 7. Quality control samples
 - 8. Sample preservation
 - 9. Name of sampler
 - 10. Any pertinent observations
- 2. Samples were labeled with the following information:
 - 1. Sample number
 - 2. Well number
 - 3. Date and time sample was collected
 - 4. Sampler's name
 - 5. Sample preservatives (if required)
 - 6. Project Number
- 3. The following is the sample designation system for the site:

For Borings, the samples were labeled B-(Boring Number)-(Depth) (i.e. a sample collected from boring 4 at 5 feet would be B-4-5')

- 4. Handling of the samples was recorded on a chain of custody form, which included:
 - 1. Site name
 - 2. Signature of collector
 - 3. Date and time of collection
 - 4. Sample identification number
 - 5. Number of containers in sample set
 - 6. Description of sample and container
 - 7. Name and signature of persons, and the companies or agencies they represent, who are involved in the chain of possession

- Inclusive dates and times of possession Analyses to be completed 8.
- 9.

APPENDIX D

LABORATORY REPORT

SunStar – Laboratories, Inc.

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

20 January 2020

Frank Poss PSI -- Oakland 4703 Tidewater Ave Ste B Oakland, CA 94601 RE: Hisense - SSF

Enclosed are the results of analyses for samples received by the laboratory on 01/10/20 08:39. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mike Jaroudi Project Manager



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-1-1	T201056-01	Soil	01/08/20 13:00	01/10/20 08:39
B-1-2	T201056-02	Soil	01/08/20 13:00	01/10/20 08:39
B-1-4	T201056-03	Soil	01/08/20 13:00	01/10/20 08:39
B-2-1	T201056-04	Soil	01/08/20 13:15	01/10/20 08:39
B-2-2	T201056-05	Soil	01/08/20 13:15	01/10/20 08:39
B-2-4	T201056-06	Soil	01/08/20 13:15	01/10/20 08:39
B-3-1	T201056-07	Soil	01/08/20 13:25	01/10/20 08:39
B-3-2	T201056-08	Soil	01/08/20 13:25	01/10/20 08:39
B-3-4	T201056-09	Soil	01/08/20 13:25	01/10/20 08:39
B-4-1	T201056-10	Soil	01/08/20 13:45	01/10/20 08:39
B-4-2	T201056-11	Soil	01/08/20 13:45	01/10/20 08:39
B-4-4	T201056-12	Soil	01/08/20 13:45	01/10/20 08:39
B-5-1	T201056-13	Soil	01/08/20 13:55	01/10/20 08:39
B-5-2	T201056-14	Soil	01/08/20 13:55	01/10/20 08:39
B-5-4	T201056-15	Soil	01/08/20 13:55	01/10/20 08:39
B-6-1	T201056-16	Soil	01/08/20 14:10	01/10/20 08:39
B-6-2	T201056-17	Soil	01/08/20 14:10	01/10/20 08:39
B-6-4	T201056-18	Soil	01/08/20 14:10	01/10/20 08:39
B-7-1	T201056-19	Soil	01/08/20 14:30	01/10/20 08:39
B-7-2	T201056-20	Soil	01/08/20 14:30	01/10/20 08:39
B-7-4	T201056-21	Soil	01/08/20 14:30	01/10/20 08:39
B-8-1	T201056-22	Soil	01/08/20 15:05	01/10/20 08:39
B-8-2	T201056-23	Soil	01/08/20 15:05	01/10/20 08:39
B-8-4	T201056-24	Soil	01/08/20 15:05	01/10/20 08:39
B-9-1	T201056-25	Soil	01/08/20 14:50	01/10/20 08:39
B-9-2	T201056-26	Soil	01/08/20 14:50	01/10/20 08:39

SunStar Laboratories, Inc.



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-9-4	T201056-27	Soil	01/08/20 14:50	01/10/20 08:39
B-10-1	T201056-28	Soil	01/09/20 07:50	01/10/20 08:39
B-10-2	T201056-29	Soil	01/09/20 07:50	01/10/20 08:39
B-10-4	T201056-30	Soil	01/09/20 07:50	01/10/20 08:39
B-11-1	T201056-31	Soil	01/08/20 08:25	01/10/20 08:39
B-11-2	T201056-32	Soil	01/08/20 08:25	01/10/20 08:39
B-11-4	T201056-33	Soil	01/08/20 08:25	01/10/20 08:39
B-12-1	T201056-34	Soil	01/09/20 12:20	01/10/20 08:39
B-12-2	T201056-35	Soil	01/09/20 12:20	01/10/20 08:39
B-12-4	T201056-36	Soil	01/09/20 12:20	01/10/20 08:39
B-13-1	T201056-37	Soil	01/08/20 16:00	01/10/20 08:39
B-13-2	T201056-38	Soil	01/08/20 16:00	01/10/20 08:39
B-13-4	T201056-39	Soil	01/08/20 16:00	01/10/20 08:39
B-14-1	T201056-40	Soil	01/09/20 12:10	01/10/20 08:39
B-14-2	T201056-41	Soil	01/09/20 12:10	01/10/20 08:39
B-14-4	T201056-42	Soil	01/09/20 12:10	01/10/20 08:39
B-15-1	T201056-43	Soil	01/09/20 11:45	01/10/20 08:39
B-15-2	T201056-44	Soil	01/09/20 11:45	01/10/20 08:39
B-15-4	T201056-45	Soil	01/09/20 11:45	01/10/20 08:39
B-16-1	T201056-46	Soil	01/09/20 11:00	01/10/20 08:39
B-16-2	T201056-47	Soil	01/09/20 11:00	01/10/20 08:39
B-17-1	T201056-48	Soil	01/08/20 09:10	01/10/20 08:39
B-17-2	T201056-49	Soil	01/08/20 09:10	01/10/20 08:39
B-17-4	T201056-50	Soil	01/08/20 09:10	01/10/20 08:39
B-18-1	T201056-51	Soil	01/08/20 09:40	01/10/20 08:39
B-18-2	T201056-52	Soil	01/08/20 09:40	01/10/20 08:39

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-18-4	T201056-53	Soil	01/08/20 09:40	01/10/20 08:39
B-19-1	T201056-54	Soil	01/09/20 10:00	01/10/20 08:39
B-19-2	T201056-55	Soil	01/09/20 10:00	01/10/20 08:39
B-19-4	T201056-56	Soil	01/09/20 10:00	01/10/20 08:39
B-20-1	T201056-57	Soil	01/09/20 09:40	01/10/20 08:39
B-20-2	T201056-58	Soil	01/09/20 09:40	01/10/20 08:39
B-20-4	T201056-59	Soil	01/09/20 09:40	01/10/20 08:39
B-21-1	T201056-60	Soil	01/09/20 09:30	01/10/20 08:39
B-21-2	T201056-61	Soil	01/09/20 09:30	01/10/20 08:39
B-21-4	T201056-62	Soil	01/09/20 09:30	01/10/20 08:39
B-22-1	T201056-63	Soil	01/09/20 09:00	01/10/20 08:39
B-22-2	T201056-64	Soil	01/09/20 09:00	01/10/20 08:39
B-22-4	T201056-65	Soil	01/09/20 09:00	01/10/20 08:39
B-23-1	T201056-66	Soil	01/09/20 08:45	01/10/20 08:39
B-23-2	T201056-67	Soil	01/09/20 08:45	01/10/20 08:39
B-23-4	T201056-68	Soil	01/09/20 08:45	01/10/20 08:39
B-24-1	T201056-69	Soil	01/09/20 08:20	01/10/20 08:39
B-24-2	T201056-70	Soil	01/09/20 08:20	01/10/20 08:39
B-24-4	T201056-71	Soil	01/09/20 08:20	01/10/20 08:39
B-25-1	T201056-72	Soil	01/08/20 11:00	01/10/20 08:39
B-25-2	T201056-73	Soil	01/08/20 11:00	01/10/20 08:39
B-25-4	T201056-74	Soil	01/08/20 11:00	01/10/20 08:39
B1	T201056-75	Water	01/09/20 14:00	01/10/20 08:39
B5	T201056-76	Water	01/09/20 13:45	01/10/20 08:39
B12	T201056-77	Water	01/09/20 14:30	01/10/20 08:39

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

DETECTIONS SUMMARY

Sample ID:	B-1-1	Labora	tory ID:	T201056-01		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		18	3.0	mg/kg	EPA 6010b	
Sample ID:	B-1-2	Labora	tory ID:	T201056-02		
No Results D	etected					
Sample ID:	B-1-4	Labora	tory ID:	T201056-03		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		20	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-2-1	Labora	tory ID:	T201056-04		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		46	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-2-2	Labora	tory ID:	T201056-05		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
		23	3.0			

Sample ID: B-2-4

Laboratory ID: T201056-06

No Results Detected

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Mike Jaroudi, Project Manager



Oakland		Project: Hisens				
3 Tidewater Ave	Ste B	Project Number: 575-1604			Reported:	
kland CA, 94601		Project Manager: Frank Poss				01/20/20 15:15
Sample ID:	B-3-1	Laborator	ry ID:	T201056-07		
		R	Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		100	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-3-2	Laborator	ry ID:	T201056-08		
		R	Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		150	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-3-4	Laborator	ry ID:	T201056-09		
No Results D	etected					
Sample ID:	B-4-1	Laborator	ry ID:	T201056-10		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		44	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-4-2	Laborator	ry ID:	T201056-11		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		38	3.0	mg/kg	EPA 6010b	
Sample ID:	B-4-4	Laborator	ry ID:	T201056-12		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		17	15	mg/kg	EPA 6010b	RE-01
	B-5-1	Laborator	ry ID:	T201056-13		
Sample ID:	D- 3-1					
_	D-J-1		Reporting			
Sample ID: Analyte Lead	D-J-1	R Result 71	Reporting Limit	Units mg/kg	Method EPA 6010b	Notes RE-01

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Notes

PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss	Reported: 01/20/20 15:15
Sample ID: B-5-2	Laboratory ID: T201056-14 Reporting	

Result

Lead		22	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-5-4	Laboratory II):	T201056-15		

Limit

Units

Method

No Results Detected

Analyte

Sample ID: B-6-1	Labora	tory ID:	T201056-16		
		Reporting			
Analyte	Result	Limit	Units	Method	Notes
Arsenic	5.7	5.0	mg/kg	EPA 6010b	
Barium	86	1.0	mg/kg	EPA 6010b	
Chromium	24	2.0	mg/kg	EPA 6010b	
Cobalt	6.8	2.0	mg/kg	EPA 6010b	
Copper	13	1.0	mg/kg	EPA 6010b	
Lead	28	3.0	mg/kg	EPA 6010b	
Nickel	23	2.0	mg/kg	EPA 6010b	
Vanadium	26	5.0	mg/kg	EPA 6010b	
Zinc	68	1.0	mg/kg	EPA 6010b	
Mercury	0.15	0.10	mg/kg	EPA 7471A Soil	
Sample ID: B-6-1	Labora	tory ID:	T201056-16RE	1	

No Results Detected

Sample ID: B-6-2

Laboratory ID: T201056-17

No Results Detected

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Mike Jaroudi, Project Manager



Oakland		Project: Hisens					
703 Tidewater Ave Ste B Project Number: 575-1604						Reported:	
land CA, 94601		Project Manager: Frank	Project Manager: Frank Poss			01/20/20 15:15	
Sample ID:	B-6-4	Laborato	ry ID:	T201056-18			
		I	Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		20	14	mg/kg	EPA 6010b	RE-01	
Sample ID:	B-7-1	Laborato	ry ID:	T201056-19			
		I	Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		59	15	mg/kg	EPA 6010b	RE-01	
Sample ID:	B-7-2	Laborato	ry ID:	T201056-20			
No Results D	etected						
Sample ID:	B-7-4	Laborato	ry ID:	T201056-21			
No Results D	etected						
Sample ID:	B-8-1	Laborato	ry ID:	T201056-22			
		H	Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		49	3.0	mg/kg	EPA 6010b		
Sample ID:	B-8-2	Laborato	ry ID:	T201056-23			
			Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		4.8	3.0	mg/kg	EPA 6010b		

No Results Detected

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I Oakland 03 Tidewater Ave S	Ste B	Project: H Project Number: 5	isense - SSF 75-1604			Reported:
kland CA, 94601		Project Manager: Fr	rank Poss			01/20/20 15:15
Sample ID:	B-9-1	Labo	ratory ID:	T201056-25		
Analyte Lead		Result 62	Reporting Limit 3.0	Units mg/kg	Method EPA 6010b	Notes
Sample ID:	B-9-2	Labo	ratory ID:	T201056-26		
Analyte Lead		Result 21	Reporting Limit 3.0	Units mg/kg	Method EPA 6010b	Notes
Sample ID:	B-9-4	Labo	ratory ID:	T201056-27		
Analyte Lead		Result 17	Reporting Limit 15	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-10-1	Labo	ratory ID:	T201056-28		
Analyte Lead		Result 39	Reporting Limit 15	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-10-2	Labo	ratory ID:	T201056-29		
Analyte Lead		Result 24	Reporting Limit 15	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-10-4	Labo	ratory ID:	T201056-30		
Analyte Lead		Result 17	Reporting Limit 15	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-11-1	Labo	ratory ID:	T201056-31		
Analyte C13-C28 (E	DRO)	Result 14	Reporting Limit	Units mg/kg	Method EPA 8015B	Notes SGEL

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Oakland 3 Tidewater Ave kland CA, 94601	Ste B	Project: Hise Project Number: 575- Project Manager: Fran	1604			Reported: 01/20/20 15:15
Sample ID:	B-11-1	Laborat	tory ID:	T201056-31		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
C29-C40 (N	MORO)	43	10	mg/kg	EPA 8015B	SGEL
Arsenic		65	5.0	mg/kg	EPA 6010b	
Barium		61	1.0	mg/kg	EPA 6010b	
Chromium		23	2.0	mg/kg	EPA 6010b	
Cobalt		7.7	2.0	mg/kg	EPA 6010b	
Copper		48	1.0	mg/kg	EPA 6010b	
Lead		120	3.0	mg/kg	EPA 6010b	
Nickel		30	2.0	mg/kg	EPA 6010b	
Vanadium		27	5.0	mg/kg	EPA 6010b	
Zinc		68	1.0	mg/kg	EPA 6010b	
Mercury		0.26	0.10	mg/kg	EPA 7471A Soil	
Sample ID:	B-11-1	Laborat	tory ID:	T201056-31RE	1	
No Results D Sample ID:	etected B-11-2	Laborat	tory ID:	T201056-32		
No Results D	etected					
Sample ID:	B-11-4	Laborat	tory ID:	T201056-33		
No Results D	etected					
Sample ID:	B-12-1	Laborat	tory ID:	T201056-34		

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	DOTATOTIES, Inc.					25712 Commercentre D Lake Forest, California 92 949.297.5020 Ph 949.297.5027
PSI Oakland 1703 Tidewater Ave S Dakland CA, 94601	Ste B	Project: His Project Number: 575 Project Manager: Fra	5-1604			Reported: 01/20/20 15:15
Sample ID:	B-12-2	Labora	ntory ID:	T201056-35		
No Results De	etected					
Sample ID:	B-12-4	Labora	ntory ID:	T201056-36		
No Results De	etected					
Sample ID:	B-13-1	Labora	tory ID:	T201056-37		
			Reporting			
Analyte Lead		Result 7.1	Limit 3.0	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-13-2	Labora	tory ID:	T201056-38		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		16	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-13-4	Labora	tory ID:	T201056-39		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		17	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-14-1	Labora	tory ID:	T201056-40		
No Results De	etected					
Sample ID:	B-14-2	Labora	tory ID:	T201056-41		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		27	15	mg/kg	EPA 6010b	RE-01

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Oakland	Project: Hisense - S	SF			
3 Tidewater Ave Ste B	Project Number: 575-1604				Reported:
kland CA, 94601	Project Manager: Frank Poss				01/20/20 15:15
Sample ID: B-14-4	Laboratory II):	T201056-42		
	Repo	rting			
Analyte	Result I	imit	Units	Method	Notes
Lead	33	15	mg/kg	EPA 6010b	RE-01
Sample ID: B-15-1	Laboratory II):	T201056-43		
	Repo	rting			
Analyte	Result I	imit	Units	Method	Notes
C13-C28 (DRO)	12	10	mg/kg	EPA 8015B	SGEL
Barium	140	1.0	mg/kg	EPA 6010b	
Chromium	36	2.0	mg/kg	EPA 6010b	
Cobalt	11	2.0	mg/kg	EPA 6010b	
ā	19	1.0	mg/kg	EPA 6010b	
Copper	19	1.0	00		
Lead	1200	3.0	mg/kg	EPA 6010b	
				EPA 6010b EPA 6010b	
Lead	1200	3.0	mg/kg		

Sample ID: B-15-1

Laboratory ID: T201056-43RE1

No Results Detected

Sample ID:	B-15-2	Labor	ratory ID:	T201056-44		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		20	15	mg/kg	EPA 6010b	RE-01
Sample ID:	B-15-4	Labo	ratory ID:	T201056-45		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		18	15	mg/kg	EPA 6010b	RE-01

SunStar Laboratories, Inc.



I Oakland	Project: Hisense - SS	F		
03 Tidewater Ave Ste B kland CA, 94601	Project Number: 575-1604 Project Manager: Frank Poss			Reported: 01/20/20 15:15
Kiand CA, 94001	Tojeet Wanager. Traik 1055			01/20/20 13:13
Sample ID: B-16-1	Laboratory ID	T201056-46		
	Report			
Analyte		mit Units	Method	Notes
Lead	41	15 mg/kg	EPA 6010b	RE-01
Sample ID: B-16-2	Laboratory ID	T201056-47		
	Report	ing		
Analyte	Result Li	mit Units	Method	Notes
Lead	17	15 mg/kg	EPA 6010b	RE-01
Sample ID: B-17-1	Laboratory ID	T201056-48		
	Report	ing		
Analyte		mit Units	Method	Notes
Lead	97	3.0 mg/kg	EPA 6010b	
Sample ID: B-17-2	Laboratory ID	T201056-49		
No Results Detected				
Sample ID: B-17-4	Laboratory ID	T201056-50		
No Results Detected				
Sample ID: B-18-1	Laboratory ID	T201056-51		
No Results Detected				
Sample ID: B-18-2	Laboratory ID	: T201056-52		
No Results Detected				
nStar Laboratories, Inc.		s report apply to the sample	es analyzed in accordan ust be reproduced in its	

Mike Jaroudi, Project Manager

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	AF DOTATOTIES, Inc. TY ANALYTICAL SERVICES NATIONWIDE					25712 Commercentre Dr Lake Forest, California 92 949.297.5020 Ph 949.297.5027 I
PSI Oakland 4703 Tidewater Ave Oakland CA, 94601	Ste B	Project: Hise Project Number: 575- Project Manager: Fran	1604			Reported: 01/20/20 15:15
Sample ID:	B-18-4	Laborat	ory ID:	T201056-53		
No Results D	etected					
Sample ID:	B-19-1	Laborat	ory ID:	T201056-54		
Analyte Lead		Result 11	Reporting Limit 3.0	Units mg/kg	Method EPA 6010b	Notes
Sample ID:	B-19-2	Laborat	ory ID:	T201056-55		
No Results D Sample ID:	etected B-19-4	Laborat	ory ID:	T201056-56		
No Results D	etected					
Sample ID:	B-20-1	Laborat	ory ID:	T201056-57		
No Results D	etected					
Sample ID:	B-20-2	Laborat	ory ID:	T201056-58		
No Results D	etected					
Sample ID:	B-20-4	Laborat	ory ID:	T201056-59		
No Results D	etected					
SunStar Laboratori	es, Inc.			rt apply to the samples s analytical report mus		dance with the chain of its entirety.
U	H					

Mike Jaroudi, Project Manager

	A T DOTATOTIES, Inc. TY ANALYTICAL SERVICES NATIONWIDE					25712 Commercentre D Lake Forest, California 92 949.297.5020 Pl 949.297.5027
PSI Oakland 703 Tidewater Ave Dakland CA, 94601	Ste B	Project: H Project Number: 5' Project Manager: Fr				Reported: 01/20/20 15:15
Sample ID:	B-21-1	Labor	ratory ID:	T201056-60		
No Results D	etected					
Sample ID:	B-21-2	Labor	ratory ID:	T201056-61		
No Results D	etected					
Sample ID:	B-21-4	Labor	Laboratory ID:			
No Results D	etected					
Sample ID:	B-22-1	Labo	ratory ID:	T201056-63		
Analyte Lead		Result 17	Reporting Limit	Units mg/kg	Method EPA 6010b	Notes RE-01
Sample ID:	B-22-2		ratory ID:	Т201056-64	LINGUIG	KL-01
~~~ <b>P</b> ~~~~		Labor	Reporting	1201050 01		
Analyte Lead		Result 4.1	<b>Limit</b> 3.0	Units mg/kg	<b>Method</b> EPA 6010b	Notes
Sample ID:	B-22-4	Labor	ratory ID:	T201056-65		
No Results D	etected					
Sample ID:	B-23-1	Labor	ratory ID:	T201056-66		
Analyte		Result	Reporting Limit	Units	Method	Notes
Lead		450	3.0	mg/kg	EPA 6010b	
unStar Laboratori	es, Inc.			rt apply to the samples s analytical report mus		dance with the chain of its entirety.

Mike Jaroudi, Project Manager

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I Oakland		Project: Hi				
03 Tidewater Ave S	Ste B	Project Number: 57				Reported:
kland CA, 94601		Project Manager: Fra	ank Poss			01/20/20 15:15
Sample ID:	<b>ID:</b> B-23-2		atory ID:	T201056-67		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		4.1	3.0	mg/kg	EPA 6010b	
Sample ID:	B-23-4	Labor	atory ID:	T201056-68		
No Results D	etected					
Sample ID:	B-24-1	Labor	Laboratory ID:			
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		320	3.0	mg/kg	EPA 6010b	
Sample ID:	B-24-2	Labora	atory ID:	T201056-70		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		600	3.0	mg/kg	EPA 6010b	
Sample ID:	B-24-4	Labora	atory ID:	T201056-71		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		32	3.0	mg/kg	EPA 6010b	
Sample ID:	B-25-1	Labor	atory ID:	T201056-72		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Arsenic		8.1	5.0	mg/kg	EPA 6010b	
Barium		160	1.0	mg/kg	EPA 6010b	
Chromium		33	2.0	mg/kg	EPA 6010b	
Cobalt		5.5	2.0	mg/kg	EPA 6010b	
Copper		19	1.0	mg/kg	EPA 6010b	
Lead		440	3.0	mg/kg	EPA 6010b	
Nickel		18	2.0	mg/kg	EPA 6010b	

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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss	<b>Reported:</b> 01/20/20 15:15
Sample ID: B-25-1	Laboratory ID: T201056-72	

			Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Vanadium		23	5.0	mg/kg	EPA 6010b		
Zinc		120	1.0	mg/kg	EPA 6010b		
Sample ID:	B-25-1	Laborato	ory ID:	T201056-72RE	1		

#### No Results Detected

Sample ID:	B-25-2	Laboratory ID:	Laboratory ID:			
		Reporti	ng			
Analyte		Result Lir	nit	Units	Method	Notes
Lead		150	3.0	mg/kg	EPA 6010b	
Sample ID:	B-25-4	Laboratory ID:		T201056-74		

#### No Results Detected

mple ID: B1	Laborat	tory ID:	T201056-75		
		Reporting			
Analyte	Result	Limit	Units	Method	Notes
C13-C28 (DRO)	0.089	0.050	mg/l	EPA 8015B	
C29-C40 (MORO)	0.59	0.10	mg/l	EPA 8015B	
Barium	2100	250	ug/l	EPA 6010b	RE-01
Chromium	710	250	ug/l	EPA 6010b	RE-01
Copper	290	250	ug/l	EPA 6010b	RE-01
Lead	320	250	ug/l	EPA 6010b	RE-01
Nickel	680	250	ug/l	EPA 6010b	RE-01
Vanadium	720	250	ug/l	EPA 6010b	RE-01
Zinc	990	250	ug/l	EPA 6010b	RE-01

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

mple ID: B5	Laborat	ory ID:	T201056-76		
		Reporting			
Analyte	Result	Limit	Units	Method	Notes
C13-C28 (DRO)	0.14	0.050	mg/l	EPA 8015B	
C29-C40 (MORO)	0.30	0.10	mg/l	EPA 8015B	
Barium	4200	500	ug/l	EPA 6010b	RE-01
Chromium	660	500	ug/l	EPA 6010b	RE-01
Nickel	770	500	ug/l	EPA 6010b	RE-01
Vanadium	860	500	ug/l	EPA 6010b	RE-01
Zinc	750	500	ug/l	EPA 6010b	RE-01

Sample ID:	B12	Labora	tory ID:	T201056-77		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Barium		1300	500	ug/l	EPA 6010b	RE-01
Zinc		650	500	ug/l	EPA 6010b	RE-01

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Mike Jaroudi, Project Manager



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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		Proje Project Numb Project Manag		604				<b>Reported:</b> 01/20/20 15:	
			B-1-1 )56-01 (So	il)					
Reporting Analyte Result Limit Units Dilution Batch Prepared Analyzed Method Not									Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	18	3.0	mg/kg	1	0011330	01/13/20	01/17/20	EPA 6010b	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na										
PSI Oakland		Proj	ect: Hisens	e - SSF						
4703 Tidewater Ave Ste B		Project Number: 575-1604						Reported:		
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15	
			B-1-2 )56-02 (So	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.						
Metals by EPA 6010B										
Lead	ND	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01	

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Nat									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-1-4 )56-03 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	20	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-2-1 )56-04 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	46	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

4703 Tidewater Ave Ste B Oakland CA, 94601		Project Manag	er: Frank <b>B-2-2</b>	Poss				<b>Reported</b> 01/20/20 15	
			B-2-2 56-05 (So	il)					
		-	B-2-2						
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
4703 Tidewater Ave Ste B Project Number: 575-1604								Reported	
PSI Oakland		Proje	ect: Hisens	e - SSF					

3.0 mg/kg

1

0011330

01/13/20

01/17/20

EPA 6010b

23

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Ir Providing Quality Analytical Services Nation		25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax
PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15
	B-2-4 T201056-06 (Soil)	
	Reporting	

Limit

30

Units

mg/kg

SunStar Laboratories, Inc.

Dilution

10

Batch

0011330

Prepared

01/13/20

Analyzed

01/17/20

Method

EPA 6010b

Result

ND

Metals by EPA 6010B

Lead

Analyte

Т

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Notes

RE-01

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PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-3-1 )56-07 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									
Lead	100	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nation									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-3-2 )56-08 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	150	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nation							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B Project Number: 575-1604								Reported	:
Oakland CA, 94601 Project Manager: Frank Poss								01/20/20 15	5:15
			B-3-4 )56-09 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

15 mg/kg

5

0011330

01/13/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, 1 Providing Quality Analytical Services Nat									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported	
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-4-1 )56-10 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	44	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager



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PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported:	:
Oakland CA, 94601			01/20/20 15:15						
			B-4-2						
		T2010	)56-11 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B				,					

mg/kg

1

0011330

01/13/20

01/17/20

EPA 6010b

3.0

Lead

SunStar Laboratories, Inc.

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-4-4 )56-12 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Lead

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Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWID									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported:	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-5-1 )56-13 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	71	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-0

Mike Jaroudi, Project Manager

SunStar Laboratories, In Providing Quality Analytical Services Nationw									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-5-2 )56-14 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	22	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide	
	Decident Hisopea SCE
PSI Oakland	Project: Hisense - SSF

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PSI Oakland										
4703 Tidewater Ave Ste B	I	Project Number: 575-1604								
Oakland CA, 94601	P	01/20/20 15:15								
			B-5-4							
		T201(	)56-15 (Sa	il)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
Analyte	Result	Liint	Onits	Dilution	Baten	Tiepareu	Anaryzeu	Wiethou	Notes	
		SunStar L	aboratori	es, Inc.						
Metals by EPA 6010B										
Lead	ND	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01	

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Mike Jaroudi, Project Manager

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PSI Oakland 4703 Tidewater Ave Ste B		Project Numb		504				<b>Reported:</b> 01/20/20 15:15	
Oakland CA, 94601		Project Manager: Frank Poss							:15
			B-6-1						
		T2010	)56-16 (Sa	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Extractable Petroleum Hydrocarbo	ns by 8015B with Silica	Gel Cleanu	)						
C6-C12 (GRO)	ND	10	mg/kg	1	0011019	01/10/20	01/12/20	EPA 8015B	SGEI
C13-C28 (DRO)	ND	10	"	"		"	"	"	SGEI
C29-C40 (MORO)	ND	10	"	"		"	"	"	SGEI
Surrogate: p-Terphenyl		99.2 %	65	135	"	"	"	"	SGEI
Metals by EPA 6010B									
Antimony	ND	3.0	mg/kg	1	0011411	01/14/20	01/20/20	EPA 6010b	
Silver	ND	2.0	"	"	"	"	"	"	
Arsenic	5.7	5.0	"	"	"	"	"	"	
Barium	86	1.0	"	"	"	"	"	"	
Beryllium	ND	1.0	"	"	"	"	01/20/20	"	
Cadmium	ND	2.0	"	"	"	"	01/20/20	"	
Chromium	24	2.0	"	"	"	"	"	"	
Cobalt	6.8	2.0	"	"	"	"	"	"	
Copper	13	1.0	"	"	"	"	"	"	
Lead	28	3.0	"	"	"	"	"	"	
Molybdenum	ND	5.0	"	"	"	"	"	"	
Nickel	23	2.0	"	"		"	"	"	
Selenium	ND	5.0	"	"		"	"	"	
Thallium	ND	5.0	"	"	"	"	"	"	
Vanadium	26	5.0	"	"	"	"	"	"	
Zinc	68	1.0	"	"	"		"	"	
Cold Vapor Extraction EPA 7470/74									
Mercury	0.15	0.10	mg/kg	1	0011316	01/13/20	01/16/20	EPA 7471A Soil	

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PSI Oakland										
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	04				Reported:		
Oakland CA, 94601		Project Manag	ger: Frank	Poss				:15		
			B-6-1							
		T2010	)56-16 (Sa	il)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
		SunStar L				1				
Polychlorinated Biphenyls by EPA Mo	ethod 8082	2000000								
PCB-1016	ND	100	ug/kg	10	0011321	01/13/20	01/14/20	EPA 8082	R-0	
PCB-1221	ND	100	"	"	"	"	"	"	R-0	
PCB-1232	ND	100	"		"	"	"	"	R-0	
PCB-1242	ND	100	"		"	"	"	"	R-0	
PCB-1248	ND	100	"		"	"	"	"	R-0	
PCB-1254	ND	100	"	"	"	"	"	"	R-0	
PCB-1260	ND	100	"	"	"	"	"	"	R-0	
Surrogate: Tetrachloro-meta-xylene		88.5 %	35-	140	"	"	"	"		
Surrogate: Decachlorobiphenyl		118 %	35-		"	"	"	"		
Volatile Organic Compounds by EPA										
Bromobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B		
Bromochloromethane	ND	4.9	"	"	"	"	"	"		
Bromodichloromethane	ND	4.9	"	"	"	"	"	"		
Bromoform	ND	4.9	"	"	"	"	"	"		
Bromomethane	ND	4.9	"	"	"	"	"	"		
n-Butylbenzene	ND	4.9	"	"	"	"	"	"		
sec-Butylbenzene	ND	4.9	"	"	"	"	"	"		
tert-Butylbenzene	ND	4.9	"	"	"	"	"	"		
Carbon tetrachloride	ND	4.9	"	"	"	"	"	"		
Chlorobenzene	ND	4.9	"	"	"	"	"	"		
Chloroethane	ND	4.9	"	"	"	"	"	"		
Chloroform	ND	4.9	"	"	"	"	"	"		
Chloromethane	ND	4.9	"		"	"	"	"		
2-Chlorotoluene	ND	4.9	"		"	"	"	"		
4-Chlorotoluene	ND	4.9	"		"	"	"	"		
Dibromochloromethane	ND	4.9	"	"	"	"	"	"		
1,2-Dibromo-3-chloropropane	ND	9.8	"	"	"	"	"	"		
1,2-Dibromoethane (EDB)	ND	4.9	"	"	"	"	"	"		
Dibromomethane	ND	4.9	"	"	"	"	"	"		
1,2-Dichlorobenzene	ND	4.9	"			"	"	"		

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PSI Oakland		-	ect: Hisens							
4703 Tidewater Ave Ste B		Project Numb						<b>Reported:</b> 01/20/20 15:15		
Oakland CA, 94601		Project Manag	er: Frank	Poss						
			B-6-1							
		T2010	956-16 (So	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L				1				
Volatile Organic Compounds by EP.	A Method 8260B			,						
1,4-Dichlorobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B		
Dichlorodifluoromethane	ND	4.9	"	"	"	"	"	"		
1,1-Dichloroethane	ND	4.9	"	"	"	"	"			
1,2-Dichloroethane	ND	4.9	"	"	"	"	"	"		
1,1-Dichloroethene	ND	4.9	"	"		"	"	"		
cis-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"		
trans-1,2-Dichloroethene	ND	4.9	"	"		"	"	"		
1,2-Dichloropropane	ND	4.9	"	"		"	"	"		
1,3-Dichloropropane	ND	4.9	"	"		"	"	"		
2,2-Dichloropropane	ND	4.9	"	"		"	"	"		
1,1-Dichloropropene	ND	4.9	"	"		"	"	"		
cis-1,3-Dichloropropene	ND	4.9	"	"		"	"	"		
trans-1,3-Dichloropropene	ND	4.9	"	"		"	"	"		
Hexachlorobutadiene	ND	4.9	"	"		"	"	"		
Isopropylbenzene	ND	4.9	"	"	"	"	"			
p-Isopropyltoluene	ND	4.9	"	"	"	"	"			
Methylene chloride	ND	4.9	"	"	"	"	"			
Naphthalene	ND	4.9	"	"	"	"	"			
n-Propylbenzene	ND	4.9	"	"	"	"	"			
Styrene	ND	4.9	"	"	"	"	"			
1,1,2,2-Tetrachloroethane	ND	4.9	"	"	"	"	"			
1,1,1,2-Tetrachloroethane	ND	4.9	"	"	"	"	"			
Tetrachloroethene	ND	2.9	"	"	"	"	"			
1,2,3-Trichlorobenzene	ND	4.9	"	"	"	"	"	"		
1,2,4-Trichlorobenzene	ND	4.9	"	"	"	"	"	"		
1,1,2-Trichloroethane	ND	4.9	"	"		"	"	"		
1,1,1-Trichloroethane	ND	4.9	"	"		"	"	"		
Trichloroethene	ND	2.9	"	"		"	"	"		
Trichlorofluoromethane	ND	4.9	"	"		"	"	"		
1,2,3-Trichloropropane	ND	4.9	"	"		"	"	"		
1,3,5-Trimethylbenzene	ND	4.9	"	"		"	"	"		
1,2,4-Trimethylbenzene	ND	4.9	"	"				"		

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PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manager: Frank Poss							:15
			B-6-1						
			)56-16 (Sa	oil)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Volatile Organic Compounds by EPA									
Vinyl chloride	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Benzene	ND	4.9	"	"	"	"	"	"	
Toluene	ND	4.9	"	"	"	"	"	"	
Ethylbenzene	ND	4.9	"	"	"	"	"	"	
m,p-Xylene	ND	9.8	"	"	"	"	"	"	
o-Xylene	ND	4.9	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	20	"	"	"	"	"	"	
Tert-butyl alcohol	ND	49	"	"	"	"	"	"	
Di-isopropyl ether	ND	20	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	20		"		"	"	"	
Methyl tert-butyl ether	ND	20	"	"		"	"	"	
Surrogate: 4-Bromofluorobenzene		94.3 %	81.9	-128	"	"	"	"	
Surrogate: Dibromofluoromethane		105 %	73-		"	"	"	"	
Surrogate: Toluene-d8		99.5 %	80.4	-121	"	"	"	"	
PAH compounds by Semivolatile GCN	MS								
Acenaphthene	ND	300	ug/kg	1	0011018	01/10/20	01/14/20	EPA 8270C	
Acenaphthylene	ND	300	"				"	"	
Anthracene	ND	300	"	"			"	"	
Benzo (a) anthracene	ND	300		"			"	"	
Benzo (b) fluoranthene	ND	300		"			"	"	
Benzo (k) fluoranthene	ND	300	"					"	
Benzo (g,h,i) perylene	ND	1000	"					"	
Benzo (a) pyrene	ND	300				"	"	"	
Chrysene	ND	300				"	"	"	
Dibenz (a,h) anthracene	ND	300				"	"	"	
Fluoranthene	ND	300				"	"	"	
Fluorene	ND	300				"	"	"	
Indeno (1,2,3-cd) pyrene	ND	300					"	"	
Naphthalene	ND	300					"	"	
Phenanthrene	ND	300					"		
Pyrene	ND	300							

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SunStar Laboratories, Providing Quality Analytical Services Na							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	5:15
			B-6-1 56-16 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					

29.1-130

0011018

01/10/20

01/14/20

EPA 8270C

99.5 %

#### PAH compounds by Semivolatile GCMS

Surrogate: Terphenyl-dl4

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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PSI Oakland									
4703 Tidewater Ave Ste B		Project Numb						Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
			B-6-1						
		T201056	5-16RE1 (	Soil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Organochlorine Pesticides by EPA	Method 8081A								
alpha-BHC	ND	5.0	ug/kg	1	0011606	01/16/20	01/16/20	EPA 8081A	
gamma-BHC (Lindane)	ND	5.0	"	"	"	"	"	"	
beta-BHC	ND	5.0		"	"	"	"	"	
delta-BHC	ND	5.0		"	"	"	"	"	
Heptachlor	ND	5.0		"	"	"	"	"	
Aldrin	ND	5.0		"	"	"	"	"	
Heptachlor epoxide	ND	5.0	"	"	"	"	"	"	
gamma-Chlordane	ND	5.0	"	"	"	"	"	"	
alpha-Chlordane	ND	5.0	"	"	"	"	"	"	
Endosulfan I	ND	5.0	"	"	"	"	"	"	
4,4´-DDE	ND	5.0		"	"	"	"	"	
Dieldrin	ND	5.0	"	"	"	"	"	"	
Endrin	ND	5.0	"	"	"	"	"	"	
4,4´-DDD	ND	5.0	"	"	"	"	"	"	
Endosulfan II	ND	5.0	"	"	"	"	"	"	
4,4´-DDT	ND	5.0	"	"	"	"	"	"	
Endrin aldehyde	ND	5.0	"	"	"	"	"	"	
Endosulfan sulfate	ND	5.0	"		"	"	"	"	
Methoxychlor	ND	5.0	"			"	"	"	
Endrin ketone	ND	5.0	"		"	"	"	"	
Toxaphene	ND	20	"		"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		98.1 %	35-	140	"	"	"	"	
Surrogate: Decachlorobiphenyl		99.2 %	35-	140	"	"	"	"	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N/									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-6-2 )56-17 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, 2 Providing Quality Analytical Services Nat									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-6-4 )56-18 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									
Lead	20	14	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nation									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-7-1 )56-19 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	59	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services NA									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-7-2 )56-20 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011330	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, ] Providing Quality Analytical Services Nat							-		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15		
			B-7-4 56-21 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aboratori	ies, Inc.					
Aetals by EPA 6010B									

mg/kg

10

0011330

01/13/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide							_		
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15		
			B-8-1 56-22 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
		SunStar La	aboratori	ies, Inc.					

3.0 mg/kg

1

0011325

01/13/20

01/17/20

EPA 6010b

49

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide							_		
PSI Oakland		Proje	ct: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15		
			B-8-2 56-23 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar La	aboratori	es, Inc.					

3.0 mg/kg

1

0011325

01/13/20

01/17/20

EPA 6010b

4.8

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwid							-			
PSI Oakland		Proje	ect: Hisen	se - SSF						
4703 Tidewater Ave Ste B		Project Numb	Reported:							
Dakland CA, 94601Project Manager: Frank Poss							01/20/20 15:15			
			B-8-4 )56-24 (S	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
		SunStar L	aborator	ies, Inc.						
fetals by EPA 6010B										

mg/kg

10

0011325

01/13/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601	Project Manager: Frank Poss							01/20/20 15:15	
			B-9-1 )56-25 (So	oil)					
Analyte	Result	Reporting	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
Analyte	Kesult				Daten	riepaieu	Anaryzeu	wichiod	Note
		SunStar L	aboratori	ies, Inc.					

3.0 mg/kg

1

0011325

01/13/20

01/17/20

EPA 6010b

62

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601	Project Manager: Frank Poss						01/20/20 15:15		
			B-9-2 )56-26 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					

3.0 mg/kg

1

0011325

01/13/20

01/17/20

EPA 6010b

21

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWID									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-9-4 )56-27 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	Reported:						
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-10-1 )56-28 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									
Lead	39	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nati									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-10-2 )56-29 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	24	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWID									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-10-4 )56-30 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

## SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		,	ect: Hisens							
4703 Tidewater Ave Ste B		Project Numb	per: 575-16	04				Reported:		
Oakland CA, 94601		Project Manag	ger: Frank l	Poss				01/20/20 15:15		
		1	B-11-1							
			)56-31 (So	il)						
		Reporting								
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.						
Extractable Petroleum Hydrocarbon	s by 8015B with Silica	Gel Cleanuj	þ							
C6-C12 (GRO)	ND	10	mg/kg	1	0011019	01/10/20	01/12/20	EPA 8015B	SGE	
C13-C28 (DRO)	14	10	"	"	"	"	"	"	SGEI	
C29-C40 (MORO)	43	10	"	"	"	"	"	"	SGE	
urrogate: p-Terphenyl		98.5 %	65-1	135	"	"	"	"	SGE	
Metals by EPA 6010B										
Antimony	ND	3.0	mg/kg	1	0011411	01/14/20	01/14/20	EPA 6010b		
ilver	ND	2.0	"	"	"	"	"	"		
rsenic	65	5.0	"	"	"	"	"	"		
Barium	61	1.0	"	"	"	"	01/14/20	"		
Beryllium	ND	1.0	"	"	"	"	"	"		
Cadmium	ND	2.0	"	"	"	"	01/14/20	"		
Chromium	23	2.0	"	"	"	"	01/14/20	"		
Cobalt	7.7	2.0	"	"	"	"	01/14/20	"		
Copper	48	1.0	"	"	"	"	01/14/20	"		
Lead	120	3.0	"	"	"	"	01/14/20	"		
Aolybdenum	ND	5.0	"	"	"	"	"	"		
lickel	30	2.0	"	"	"	"	"	"		
Selenium	ND	5.0	"	"	"	"	"	"		
Thallium	ND	5.0	"	"	"	"	"	"		
Vanadium	27	5.0	"	"	"	"	01/14/20	"		
Zinc	68	1.0	"	"	"	"	"	"		
Cold Vapor Extraction EPA 7470/74	71									
Mercury	0.26	0.10	mg/kg	1	0011316	01/13/20	01/16/20	EPA 7471A Soil		

SunStar Laboratories, Inc.

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25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		]	B-11-1						
		T2010	956-31 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Polychlorinated Biphenyls by EPA M	ethod 8082								
PCB-1016	ND	100	ug/kg	10	0011321	01/13/20	01/14/20	EPA 8082	R-0
PCB-1221	ND	100	"	"	"	"	"	"	R-0
PCB-1232	ND	100	"	"	"	"	"	"	R-07
PCB-1242	ND	100	"	"	"	"	"	"	R-07
PCB-1248	ND	100	"	"	"	"	"	"	R-07
PCB-1254	ND	100	"	"	"	"	"	"	R-07
PCB-1260	ND	100	"	"	"	"	"	"	R-0
Surrogate: Tetrachloro-meta-xylene		91.1 %	35-	140	"	"	"	"	
Surrogate: Decachlorobiphenyl		117 %	35-	140	"	"	"	"	
Volatile Organic Compounds by EPA	Method 8760B								
Bromobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Bromochloromethane	ND	4.9	"	"	"	"	"	"	
Bromodichloromethane	ND	4.9	"	"			"		
Bromoform	ND	4.9	"	"			"		
Bromomethane	ND	4.9	"	"			"	"	
n-Butylbenzene	ND	4.9	"	"			"	"	
sec-Butylbenzene	ND	4.9	"	"			"	"	
tert-Butylbenzene	ND	4.9	"	"			"	"	
Carbon tetrachloride	ND	4.9	"	"			"	"	
Chlorobenzene	ND	4.9	"	"			"	"	
Chloroethane	ND	4.9	"	"			"	"	
Chloroform	ND	4.9	"	"			"	"	
Chloromethane	ND	4.9	"	"			"	"	
2-Chlorotoluene	ND	4.9	"	"			"	"	
4-Chlorotoluene	ND	4.9	"	"			"	"	
Dibromochloromethane	ND	4.9	"	"			"	"	
1,2-Dibromo-3-chloropropane	ND	4.9 9.8	"	"			"		
1,2-Dibromoethane (EDB)	ND	9.8 4.9	"	"			"	"	
Dibromomethane	ND	4.9 4.9	"	"			"	"	
1,2-Dichlorobenzene	ND ND	4.9 4.9	"				"	"	
			"				"	"	
1,3-Dichlorobenzene	ND	4.9							

SunStar Laboratories, Inc.

## SunStar Laboratories, Inc. PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		]	B-11-1						
		T2010	956-31 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
-		SunStar L	aboratori	es. Inc.		*			
Volatile Organic Compounds by EPA	A Method 8260B								
1,4-Dichlorobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Dichlorodifluoromethane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloroethane	ND	4.9	"	"	"	"	"	"	
1,2-Dichloroethane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloroethene	ND	4.9	"		"	"	"	"	
cis-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
1,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,3-Dichloropropane	ND	4.9	"	"	"	"	"	"	
2,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloropropene	ND	4.9	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
Hexachlorobutadiene	ND	4.9	"	"	"	"	"	"	
Isopropylbenzene	ND	4.9	"	"	"	"	"	"	
p-Isopropyltoluene	ND	4.9	"		"	"	"	"	
Methylene chloride	ND	4.9	"			"	"	"	
Naphthalene	ND	4.9	"			"	"	"	
n-Propylbenzene	ND	4.9	"			"	"	"	
Styrene	ND	4.9	"			"	"	"	
1,1,2,2-Tetrachloroethane	ND	4.9	"			"	"	"	
1,1,2-Tetrachloroethane	ND	4.9	"		"	"	"	"	
Tetrachloroethene	ND	2.9	"			"	"		
1,2,3-Trichlorobenzene	ND	4.9	"			"	"		
1,2,4-Trichlorobenzene	ND	4.9	"		"	"	"		
1,1,2-Trichloroethane	ND	4.9	"		"	"	"		
1,1,1-Trichloroethane	ND	4.9	"		"	"	"		
Trichloroethene	ND	2.9	"		"	"	"		
Trichlorofluoromethane	ND	4.9	"		"	"	"		
1,2,3-Trichloropropane	ND	4.9	"		"	"	"		
1,3,5-Trimethylbenzene	ND	4.9	"			"	"		
1,2,4-Trimethylbenzene	ND	4.9							

SunStar Laboratories, Inc.

# SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		]	B-11-1						
		T2010	956-31 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L				1	5		
Volatile Organic Compounds by EPA N	Method 8260B								
Vinyl chloride	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Benzene	ND	4.9		"	"	"	"	"	
Toluene	ND	4.9		"	"	"	"	"	
Ethylbenzene	ND	4.9	"	"	"	"	"	"	
n,p-Xylene	ND	9.8	"	"	"	"	"	"	
o-Xylene	ND	4.9	"	"	"	"	"	"	
Fert-amyl methyl ether	ND	20	"	"	"	"	"	"	
Fert-butyl alcohol	ND	49	"	"	"	"	"	"	
Di-isopropyl ether	ND	20		"	"	"	"	"	
Ethyl tert-butyl ether	ND	20		"	"	"	"	"	
Methyl tert-butyl ether	ND	20		"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		87.6 %	81.9	-128	"	"	"	"	
Surrogate: Dibromofluoromethane		109 %	73-		"	"	"	"	
Surrogate: Toluene-d8		98.7 %	80.4		"	"	"	"	
PAH compounds by Semivolatile GCM	IS								
Acenaphthene	ND	300	ug/kg	1	0011018	01/10/20	01/14/20	EPA 8270C	
Acenaphthylene	ND	300	"	"	"	"	"	"	
Anthracene	ND	300		"	"	"	"	"	
Benzo (a) anthracene	ND	300		"	"	"	"	"	
Benzo (b) fluoranthene	ND	300		"	"	"	"	"	
Benzo (k) fluoranthene	ND	300		"			"	"	
Benzo (g,h,i) perylene	ND	1000				"	"		
Benzo (a) pyrene	ND	300		"		"	"		
Chrysene	ND	300		"		"	"		
Dibenz (a,h) anthracene	ND	300		"		"	"		
Fluoranthene	ND	300		"		"	"		
Fluorene	ND	300		"		"	"		
ndeno (1,2,3-cd) pyrene	ND	300					"		
Naphthalene	ND	300					"		
Phenanthrene	ND	300 300				"	"		
Pyrene	ND	300							

SunStar Laboratories, Inc.

Inc.						-	ke Forest, Calif 949.297.	
	Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B Project Number: 575-1604							Reported	:
Oakland CA, 94601 Project Manager: Frank Poss							01/20/20 15	5:15
			oil)					
Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	TIONWIDE	TIONWIDE Project Project Numb Project Manag I T2010 Reporting	Project: Hisens Project Number: 575-16 Project Manager: Frank B-11-1 T201056-31 (So Reporting	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss B-11-1 T201056-31 (Soil) Reporting	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss B-11-1 T201056-31 (Soil) Reporting	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss B-11-1 T201056-31 (Soil) Reporting	La Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss B-11-1 T201056-31 (Soil) Reporting	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss 01/20/20 15 B-11-1 T201056-31 (Soil) Reporting

#### PAH compounds by Semivolatile GCMS

Surrogate: Terphenyl-dl4

99.1 % 29.1-130 0011018 01/10/20 01/14/20 EPA 8270C

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

# SunStar — Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		e e	ect: Hisens						
4703 Tidewater Ave Ste B		Project Numb						Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		1	3-11-1						
		T201056	5-31RE1 (	Soil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Organochlorine Pesticides by EPA	Method 8081A								
alpha-BHC	ND	50	ug/kg	10	0011606	01/16/20	01/16/20	EPA 8081A	R-07
gamma-BHC (Lindane)	ND	50	"	"	"	"	"	"	R-07
beta-BHC	ND	50	"	"	"	"	"	"	R-07
delta-BHC	ND	50	"	"	"	"	"	"	R-07
Heptachlor	ND	50	"	"	"	"	"	"	R-07
Aldrin	ND	50	"	"	"	"	"	"	R-07
Heptachlor epoxide	ND	50	"	"	"	"	"	"	R-07
gamma-Chlordane	ND	50	"	"	"	"	"	"	R-07
alpha-Chlordane	ND	50	"	"	"	"	"	"	R-07
Endosulfan I	ND	50	"	"	"	"	"	"	R-07
4,4´-DDE	ND	50	"	"	"	"	"	"	R-07
Dieldrin	ND	50	"	"	"	"	"	"	R-07
Endrin	ND	50	"	"	"	"	"	"	R-07
4,4´-DDD	ND	50	"	"	"	"	"	"	R-07
Endosulfan II	ND	50	"	"	"	"	"	"	R-07
4,4´-DDT	ND	50	"	"	"	"	"	"	R-07
Endrin aldehyde	ND	50	"	"	"	"	"	"	R-07
Endosulfan sulfate	ND	50	"	"	"	"	"	"	R-07
Methoxychlor	ND	50	"	"	"	"	"	"	R-07
Endrin ketone	ND	50	"	"		"	"	"	R-07
Toxaphene	ND	200	"	"	"	"	"	"	R-07
Surrogate: Tetrachloro-meta-xylene		98.1 %	35-	140	"	"	"	"	
Surrogate: Decachlorobiphenyl		110 %	35-	140	"	"	"	"	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na									
PSI Oakland		Proj	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb		Reported:					
Oakland CA, 94601Project Manager: Frank Poss								01/20/20 15	:15
			B-11-2 )56-32 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10			Reported:			
Oakland CA, 94601 Project Manager: Frank Poss								01/20/20 15	:15
			B-11-4 )56-33 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, In Providing Quality Analytical Services Nationw							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	5:15
		-	3-12-1 956-34 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									

15 mg/kg

5

0011325

01/13/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Nat									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B	5							Reported	:
Oakland CA, 94601	ger: Frank	Poss				01/20/20 15	:15		
		-	B-12-2 )56-35 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-12-4 956-36 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

15 mg/kg

5

0011325

01/13/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B					Reported:				
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-13-1 )56-37 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	7.1	3.0	mg/kg	1	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, ] Providing Quality Analytical Services Nat									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B	Project Number: 575-1604							Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-13-2 )56-38 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	16	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWID									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B	Tidewater Ave Ste BProject Number: 575-1604								:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-13-4 )56-39 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories Providing Quality Analytical Services							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		1:							
Oakland CA, 94601 Project Manager: Frank Poss							01/20/20 1	5:15	
		1	3-14-1						
		T2010	56-40 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					

30

mg/kg

10

0011325

01/13/20

01/17/20

EPA 6010b

ND

#### Metals by EPA 6010B

Lead

Т

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

RE-01

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B								Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-14-2 )56-41 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	27	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B	5							Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-14-4 )56-42 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	33	15	mg/kg	5	0011325	01/13/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

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PSI Oakland		·	ect: Hisens							
4703 Tidewater Ave Ste B		Project Numb						Reported:		
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15	
		]	B-15-1							
		T2010	)56-43 (So	il)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.		-	-			
Extractable Petroleum Hydrocarbor	ns by 8015B with Silica									
C6-C12 (GRO)	ND	10	mg/kg	1	0011019	01/10/20	01/12/20	EPA 8015B	SGEI	
C13-C28 (DRO)	12	10	"			"	"	"	SGEI	
C29-C40 (MORO)	ND	10	"		"	"	"	"	SGEI	
Surrogate: p-Terphenyl		98.8 %	65	135	"	"	"	"	SGEI	
Metals by EPA 6010B										
Antimony	ND	3.0	mg/kg	1	0011411	01/14/20	01/20/20	EPA 6010b		
Silver	ND	2.0	"	"	"	"	"	"		
Arsenic	ND	5.0	"	"	"	"	"	"		
Barium	140	1.0	"	"	"	"	"	"		
Beryllium	ND	1.0	"	"	"	"	"	"		
Cadmium	ND	2.0	"	"	"	"	"	"		
Chromium	36	2.0	"	"	"	"	"	"		
Cobalt	11	2.0	"	"	"	"	"	"		
Copper	19	1.0	"	"	"	"	"	"		
Lead	1200	3.0	"	"	"	"	"	"		
Molybdenum	ND	5.0	"	"	"	"	"	"		
Nickel	24	2.0	"	"	"	"	"	"		
Selenium	ND	5.0	"	"	"	"	"	"		
Thallium	ND	5.0	"	"	"	"	"	"		
Vanadium	35	5.0	"		"	"	"	"		
Zinc	63	1.0	"		"	"	"	"		
Cold Vapor Extraction EPA 7470/74										
Mercury	ND	0.10	mg/kg	1	0011316	01/13/20	01/16/20	EPA 7471A Soil		

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PSI Oakland		Proje	ect: Hisens	e - SSF						
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:		
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15	
		l	B-15-1							
		T2010	)56-43 (So	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
		SunStar L	aboratori	es, Inc.						
Polychlorinated Biphenyls by EPA M	ethod 8082									
PCB-1016	ND	100	ug/kg	10	0011321	01/13/20	01/14/20	EPA 8082	R-0	
PCB-1221	ND	100	"	"	"	"	"	"	R-0	
PCB-1232	ND	100	"	"	"	"	"	"	R-0	
PCB-1242	ND	100	"	"	"	"	"	"	R-0	
PCB-1248	ND	100	"		"	"	"	"	R-0	
PCB-1254	ND	100	"	"	"	"	"	"	R-0	
PCB-1260	ND	100	"	"	"	"	"	"	R-0	
Surrogate: Tetrachloro-meta-xylene		95.9 %	35-	140	"	"	"	"		
Surrogate: Decachlorobiphenyl		110 %	35-	140	"	"	"	"		
Volatile Organic Compounds by EPA	Method 8260B									
Bromobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B		
Bromochloromethane	ND	4.9	"		"	"	"	"		
Bromodichloromethane	ND	4.9	"				"	"		
Bromoform	ND	4.9	"				"	"		
Bromomethane	ND	4.9	"				"	"		
n-Butylbenzene	ND	4.9	"			"	"	"		
sec-Butylbenzene	ND	4.9	"			"	"	"		
ert-Butylbenzene	ND	4.9	"			"	"	"		
Carbon tetrachloride	ND	4.9	"			"	"	"		
Chlorobenzene	ND	4.9	"				"	"		
Chloroethane	ND	4.9	"			"	"	"		
Chloroform	ND	4.9	"			"	"	"		
Chloromethane	ND	4.9	"			"	"	"		
2-Chlorotoluene	ND	4.9	"			"	"	"		
4-Chlorotoluene	ND	4.9	"			"	"	"		
Dibromochloromethane	ND	4.9	"			"	"	"		
1,2-Dibromo-3-chloropropane	ND	9.8	"			"	"	"		
1,2-Dibromoethane (EDB)	ND	4.9	"			"	"	"		
Dibromomethane	ND	4.9	"			"	"	"		
1,2-Dichlorobenzene	ND	4.9	"			"	"			
-,	112									

SunStar Laboratories, Inc.

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25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland			ect: Hisens						
4703 Tidewater Ave Ste B		Project Numb						Reported:	
Oakland CA, 94601	]	Project Manag	ger: Frank	Poss				01/20/20 15	:15
		J	B-15-1						
		T2010	)56-43 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L							
Volatile Organic Compounds by EPA	A Method 8260B								
1,4-Dichlorobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Dichlorodifluoromethane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloroethane	ND	4.9	"	"	"	"	"	"	
1,2-Dichloroethane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloroethene	ND	4.9	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
1,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,3-Dichloropropane	ND	4.9	"	"	"	"	"	"	
2,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloropropene	ND	4.9	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
Hexachlorobutadiene	ND	4.9	"	"	"	"	"	"	
Isopropylbenzene	ND	4.9	"	"	"	"	"	"	
p-Isopropyltoluene	ND	4.9	"	"	"	"	"	"	
Methylene chloride	ND	4.9	"	"	"	"	"	"	
Naphthalene	ND	4.9	"	"	"	"	"	"	
n-Propylbenzene	ND	4.9	"	"	"	"	"	"	
Styrene	ND	4.9	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	4.9	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	4.9	"	"	"	"	"	"	
Tetrachloroethene	ND	2.9	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	4.9	"	"		"	"	"	
1,2,4-Trichlorobenzene	ND	4.9	"	"		"	"	"	
1,1,2-Trichloroethane	ND	4.9	"	"	"	"	"		
1,1,1-Trichloroethane	ND	4.9	"	"	"	"	"		
Trichloroethene	ND	2.9	"	"		"	"		
Trichlorofluoromethane	ND	4.9	"	"		"	"	"	
1,2,3-Trichloropropane	ND	4.9	"	"		"	"	"	
1,3,5-Trimethylbenzene	ND	4.9	"	"		"	"		
1,2,4-Trimethylbenzene	ND	4.9	"	"			"	"	

SunStar Laboratories, Inc.

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PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Reported:							
Oakland CA, 94601		Project Numb Project Manag						01/20/20 15	:15
		1	3-15-1						
			)56-43 (So	oil)					
Analyta	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Analyte	Kesuit				Baten	riepaieu	Anaryzeu	Method	INDICS
Volatile Organic Compounds by EPA	Mathad 8760B	SunStar L	aboratori	es, Inc.					
Vinyl chloride	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Benzene	ND	4.9	"	"	"	"	"	"	
Toluene	ND	4.9		"	"	"	"	"	
Ethylbenzene	ND	4.9		"	"		"	"	
m,p-Xylene	ND	9.8		"	"		"	"	
o-Xylene	ND	4.9		"	"		"	"	
Tert-amyl methyl ether	ND	20	"	"	"	"	"	"	
Tert-butyl alcohol	ND	49	"	"	"	"	"	"	
Di-isopropyl ether	ND	20	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	20	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	20	"	"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		92.4 %	81.9	-128	"	"	"	"	
Surrogate: Dibromofluoromethane		109 %	73-		"	"	"	"	
Surrogate: Toluene-d8		99.5 %	80.4	-121	"	"	"	"	
PAH compounds by Semivolatile GCN	MS								
Acenaphthene	ND	300	ug/kg	1	0011018	01/10/20	01/14/20	EPA 8270C	
Acenaphthylene	ND	300		"	"	"	"	"	
Anthracene	ND	300		"	"	"	"	"	
Benzo (a) anthracene	ND	300	"	"	"	"	"	"	
Benzo (b) fluoranthene	ND	300	"	"	"	"	"	"	
Benzo (k) fluoranthene	ND	300	"	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	1000	"	"	"	"	"	"	
Benzo (a) pyrene	ND	300	"	"	"	"	"	"	
Chrysene	ND	300	"	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	300	"	"	"	"	"	"	
Fluoranthene	ND	300	"	"	"	"	"	"	
Fluorene	ND	300	"	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	300		"	"	"	"	"	
Naphthalene	ND	300		"	"	"	"	"	
Phenanthrene	ND	300	"	"	"	"	"	"	
Pyrene	ND	300	"	"	"	"	"	"	

SunStar Laboratories, Inc.



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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	dewater Ave Ste B Project Number: 575-1604								: :15
			B-15-1 )56-43 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					

#### PAH compounds by Semivolatile GCMS

Surrogate: Terphenyl-dl4

104 % 29.1-130 0011018 01/10/20 01/14/20 EPA 8270C

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

## SunStar — Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland										
4703 Tidewater Ave Ste B		Project Numb						Reported		
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15:15		
		1	8-15-1							
		T201056	5-43RE1 (	Soil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.						
Organochlorine Pesticides by EPA	Method 8081A									
alpha-BHC	ND	5.0	ug/kg	1	0011606	01/16/20	01/16/20	EPA 8081A		
gamma-BHC (Lindane)	ND	5.0	"		"	"	"	"		
beta-BHC	ND	5.0	"		"	"	"	"		
delta-BHC	ND	5.0	"		"	"	"	"		
Heptachlor	ND	5.0	"		"	"	"	"		
Aldrin	ND	5.0	"	"	"	"	"	"		
Heptachlor epoxide	ND	5.0	"	"	"	"	"	"		
gamma-Chlordane	ND	5.0	"	"	"	"	"	"		
alpha-Chlordane	ND	5.0	"	"	"	"	"	"		
Endosulfan I	ND	5.0	"	"	"	"	"	"		
4,4´-DDE	ND	5.0	"	"	"	"	"	"		
Dieldrin	ND	5.0		"	"	"	"	"		
Endrin	ND	5.0		"	"	"	"	"		
4,4´-DDD	ND	5.0	"	"	"	"	"	"		
Endosulfan II	ND	5.0		"	"	"	"	"		
4,4´-DDT	ND	5.0	"	"	"	"	"	"		
Endrin aldehyde	ND	5.0		"	"	"	"	"		
Endosulfan sulfate	ND	5.0		"	"	"	"	"		
Methoxychlor	ND	5.0		"	"	"	"	"		
Endrin ketone	ND	5.0		"	"	"	"	"		
Toxaphene	ND	20		"	"	"	"	"		
Surrogate: Tetrachloro-meta-xylene		103 %	35-	140	"	"	"	"		
Surrogate: Decachlorobiphenyl		97.1 %	35-	140	"	"	"	"		

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwi							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B	3 Tidewater Ave Ste B Project Number: 575-1604								
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-15-2 )56-44 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

15 mg/kg

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

20

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb			Reported	:			
Oakland CA, 94601 Project Manager: Frank Poss								01/20/20 15	:15
		-	3-15-4 )56-45 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
fetals by EPA 6010B									

15 mg/kg

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

18

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIN									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-16-1 )56-46 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	41	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-16-2 )56-47 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nation							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Reported:							
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15		
			3-17-1 956-48 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Analyte	Result				Batch	Prepared	Analyzed	Method	

3.0

mg/kg

0011420

1

01/14/20

01/17/20

EPA 6010b

97

Metals by EPA 6010B

Lead

Т

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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15

mg/kg

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager



25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		Proje Project Numb roject Manag		504				<b>Reported:</b> 01/20/20 15	
			B-17-4 )56-50 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide										
PSI Oakland		Proje	ect: Hisen	se - SSF						
4703 Tidewater Ave Ste B	dewater Ave Ste B Project Number: 575-1604									
Oakland CA, 94601	Project Manager: Frank Poss						01/20/20 15:15			
		-	3-18-1 956-51 (S	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aborator	ies, Inc.						
Metals by EPA 6010B										

mg/kg

10

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Ine Providing Quality Analytical Services Nationwi							-		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B			Reported	:					
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-18-2 956-52 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

mg/kg

10

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, In Providing Quality Analytical Services Natio									
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-18-4 )56-53 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nati							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
			3-19-1 956-54 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					

3.0

mg/kg

0011420

1

01/14/20

01/17/20

EPA 6010b

11

Metals by EPA 6010B

Lead

Т

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported:	
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-19-2 )56-55 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Nat									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-19-4 956-56 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N/									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-20-1 )56-57 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories Providing Quality Analytical Services							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-20-2 )56-58 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									

10

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, In PROVIDING QUALITY ANALYTICAL SERVICES NATION							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported:	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-20-4 056-59 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
fetals by EPA 6010B									

10

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, J PROVIDING QUALITY ANALYTICAL SERVICES NAT									
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
		-	3-21-1 956-60 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

10

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

30

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-21-2 )56-61 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
<b>Jetals by EPA 6010B</b>									

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Inc PROVIDING QUALITY ANALYTICAL SERVICES NATIONWID							-		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-21-4 )56-62 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aborator	ies, Inc.					
Aetals by EPA 6010B									

5

0011420

01/14/20

01/17/20

EPA 6010b

RE-01

ND

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proj	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-22-1 )56-63 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	17	15	mg/kg	5	0011420	01/14/20	01/17/20	EPA 6010b	RE-01

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N							-		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	oer: 575-10	504				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		-	B-22-2 )56-64 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	ies, Inc.					
Metals by EPA 6010B		SunStal L	aboi atoi 1	ics, 111C.					

3.0 mg/kg

1

0011411

01/14/20

01/20/20

EPA 6010b

4.1

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager



25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		Proje Project Numb roject Manag		604				<b>Reported:</b> 01/20/20 15:	
			B-22-4 )56-65 (So	vil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	3.0	mg/kg	1	0011411	01/14/20	01/14/20	EPA 6010b	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, J Providing Quality Analytical Services Nat									
PSI Oakland		Proj	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
			B-23-1 )56-66 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Metals by EPA 6010B									

0011411

1

01/14/20

01/14/20

EPA 6010b

3.0

450

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

	ect: Hisen	se - SSF					
Drojoot Numb							
FIOJECT NULLO	er: 575-1	604				Reported:	
Project Manag	ger: Frank	Poss				01/20/20 15	15
-		oil)					
Reporting t Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
SunStar L	aborator	ies, Inc.					
	T2010 Reporting t Limit	B-23-2 T201056-67 (So Reporting t Limit Units	T201056-67 (Soil) Reporting	B-23-2 T201056-67 (Soil) Reporting t Limit Units Dilution Batch	B-23-2 T201056-67 (Soil) Reporting t Limit Units Dilution Batch Prepared	B-23-2 T201056-67 (Soil) Reporting t Limit Units Dilution Batch Prepared Analyzed	B-23-2 T201056-67 (Soil) Reporting t Limit Units Dilution Batch Prepared Analyzed Method

3.0 mg/kg

1

0011411

01/14/20

01/20/20

EPA 6010b

4.1

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, In Providing Quality Analytical Services Nation									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	5:15
		_	3-23-4 956-68 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes

SunStar Laboratories, Inc.

#### Metals by EPA 6010B

Lead

Т

ND 3.0 0011411 mg/kg 1 01/14/20 01/20/20 EPA 6010b

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		Proje Project Numb roject Manag		504				<b>Reported:</b> 01/20/20 15	
		-	B-24-1 )56-69 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	320	3.0	mg/kg	1	0011411	01/14/20	01/20/20	EPA 6010b	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager



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		SunStar L	aboratori	ies, Inc.						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
			B-24-2 )56-70 (So	oil)						
Oakland CA, 94601			01/20/20 15:15							
PSI OaklandProject: Hisense - SSF4703 Tidewater Ave Ste BProject Number: 575-1604Oakland CA, 94601Project Manager: Frank Poss										

mg/kg

1

0011411

01/14/20

01/20/20

EPA 6010b

3.0

600

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

		T2010	56-71 (So	oil)				
		_	8-24-4					
Dakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15	15
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504			Reported:	
PSI Oakland		Proje	ct: Hisens	e - SSF				
4703 Tidewater Ave Ste B	E	Project Numb	er: 575-16	504	 	Lai	Reported:	5020 PI 7.5027

3.0 mg/kg

1

0011411

01/14/20

01/20/20

EPA 6010b

32

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

### SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland 4703 Tidewater Ave Ste B		Project Numb		04				Reported:		
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15	
			B-25-1 )56-72 (So	il)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.						
Extractable Petroleum Hydrocarbons by 80	15B with Silica	Gel Cleanu	)							
C6-C12 (GRO)	ND	10	mg/kg	1	0011019	01/10/20	01/12/20	EPA 8015B	SGEI	
C13-C28 (DRO)	ND	10	"	"		"	"	"	SGEI	
C29-C40 (MORO)	ND	10	"	"		"	"	"	SGE	
Surrogate: p-Terphenyl		98.5 %	65-	135	"	"	"	"	SGEI	
Metals by EPA 6010B										
Antimony	ND	3.0	mg/kg	1	0011411	01/14/20	01/14/20	EPA 6010b		
Silver	ND	2.0	"	"		"	01/14/20	"		
Arsenic	8.1	5.0	"	"	"	"	01/14/20	"		
Barium	160	1.0	"	"	"	"	01/14/20	"		
Beryllium	ND	1.0	"	"	"	"	"	"		
Cadmium	ND	2.0	"	"	"	"	01/14/20	"		
Chromium	33	2.0	"	"	"	"	01/14/20	"		
Cobalt	5.5	2.0	"	"	"	"	01/14/20	"		
Copper	19	1.0	"	"	"	"	01/14/20	"		
Lead	440	3.0	"	"	"	"	"	"		
Molybdenum	ND	5.0	"	"	"	"	01/14/20	"		
Nickel	18	2.0	"	"	"	"	01/14/20	"		
Selenium	ND	5.0	"	"	"	"	01/14/20	"		
Thallium	ND	5.0	"	"	"	"	"	"		
Vanadium	23	5.0	"	"	"	"	01/14/20	"		
Zinc	120	1.0	"			"	"	"		
Cold Vapor Extraction EPA 7470/7471										
Mercury	ND	0.10	mg/kg	1	0011316	01/13/20	01/16/20	EPA 7471A Soil		

SunStar Laboratories, Inc.

### SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/20/20 15	:15
		]	B-25-1						
		T2010	)56-72 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Polychlorinated Biphenyls by EPA Mo	ethod 8082								
PCB-1016	ND	100	ug/kg	10	0011321	01/13/20	01/14/20	EPA 8082	R-0
PCB-1221	ND	100	"	"	"	"	"	"	R-0
PCB-1232	ND	100	"	"	"	"	"	"	R-0
PCB-1242	ND	100	"	"	"	"	"	"	R-0
PCB-1248	ND	100	"	"	"	"	"	"	R-0
PCB-1254	ND	100	"	"	"	"	"	"	R-0
PCB-1260	ND	100	"	"	"	"	"	"	
Surrogate: Tetrachloro-meta-xylene		93.3 %	35-	140	"	"	"	"	
Surrogate: Decachlorobiphenyl		115 %	35-	140	"	"	"	"	
Volatile Organic Compounds by EPA	Method 8260B								
Bromobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Bromochloromethane	ND	4.9	"		"	"	"	"	
Bromodichloromethane	ND	4.9		"			"		
Bromoform	ND	4.9					"	"	
Bromomethane	ND	4.9		"			"		
n-Butylbenzene	ND	4.9	"				"		
sec-Butylbenzene	ND	4.9		"			"		
tert-Butylbenzene	ND	4.9		"			"		
Carbon tetrachloride	ND	4.9					"	"	
Chlorobenzene	ND	4.9					"	"	
Chloroethane	ND	4.9					"	"	
Chloroform	ND	4.9	"			"	"	"	
Chloromethane	ND	4.9	"			"	"	"	
2-Chlorotoluene	ND	4.9	"			"	"	"	
4-Chlorotoluene	ND	4.9	"			"	"	"	
Dibromochloromethane	ND	4.9	"			"	"	"	
1,2-Dibromo-3-chloropropane	ND	9.8	"			"	"	"	
1,2-Dibromoethane (EDB)	ND	4.9	"			"	"	"	
Dibromomethane	ND	4.9	"			"	"	"	
1,2-Dichlorobenzene	ND	4.9	"			"	"		

SunStar Laboratories, Inc.

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25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb						Reported:	
Oakland CA, 94601		Project Manag						01/20/20 15	
		]	B-25-1						
			)56-72 (So	oil)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar L	aboratori	ies, Inc.					
Volatile Organic Compounds by EP									
1,4-Dichlorobenzene	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Dichlorodifluoromethane	ND	4.9	"	"	"	"	"		
1,1-Dichloroethane	ND	4.9	"	"	"	"	"		
1,2-Dichloroethane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloroethene	ND	4.9	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	4.9	"	"	"	"	"	"	
1,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,3-Dichloropropane	ND	4.9	"	"	"	"	"	"	
2,2-Dichloropropane	ND	4.9	"	"	"	"	"	"	
1,1-Dichloropropene	ND	4.9	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	4.9	"	"	"	"	"	"	
Hexachlorobutadiene	ND	4.9	"	"	"	"	"	"	
Isopropylbenzene	ND	4.9	"	"	"	"	"	"	
p-Isopropyltoluene	ND	4.9	"	"	"	"	"	"	
Methylene chloride	ND	4.9	"	"	"	"	"	"	
Naphthalene	ND	4.9	"	"	"	"	"	"	
n-Propylbenzene	ND	4.9	"	"	"	"	"	"	
Styrene	ND	4.9	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	4.9	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	4.9	"	"	"	"	"	"	
Tetrachloroethene	ND	2.9	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	4.9	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	4.9	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	4.9	"	"		"	"	"	
1,1,1-Trichloroethane	ND	4.9	"	"	"	"	"	"	
Trichloroethene	ND	2.9	"	"	"	"	"	"	
Trichlorofluoromethane	ND	4.9	"	"		"	"	"	
1,2,3-Trichloropropane	ND	4.9	"	"		"	"	"	
1,3,5-Trimethylbenzene	ND	4.9	"	"		"	"	"	
1,2,4-Trimethylbenzene	ND	4.9	"	"		"	"		

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PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag						01/20/20 15	:15
		I	B-25-1						
		T2010	)56-72 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Anatyc	Result	SunStar L			Daten	Tiepareu	7 mary 200	Wiethou	ivotes
Volatile Organic Compounds by EPA	Method 8260B	Sullstar L	aboratori	es, mc.					
Vinyl chloride	ND	4.9	ug/kg	1	0011012	01/10/20	01/10/20	EPA 8260B	
Benzene	ND	4.9	"	"			"	"	
Toluene	ND	4.9	"			"	"	"	
Ethylbenzene	ND	4.9	"		"	"	"	"	
m,p-Xylene	ND	9.8	"	"	"	"	"	"	
o-Xylene	ND	4.9	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	20	"	"	"	"	"	"	
Tert-butyl alcohol	ND	49	"	"		"	"	"	
Di-isopropyl ether	ND	20	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	20	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	20	"	"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		90.8 %	81.9	-128	"	"	"	"	
Surrogate: Dibromofluoromethane		109 %	73-	126	"	"	"	"	
Surrogate: Toluene-d8		101 %	80.4	-121	"	"	"	"	
PAH compounds by Semivolatile GCN	MS								
Acenaphthene	ND	300	ug/kg	1	0011018	01/10/20	01/14/20	EPA 8270C	
Acenaphthylene	ND	300	"	"	"	"	"	"	
Anthracene	ND	300	"	"	"	"	"	"	
Benzo (a) anthracene	ND	300	"	"	"	"	"	"	
Benzo (b) fluoranthene	ND	300	"	"	"	"	"	"	
Benzo (k) fluoranthene	ND	300	"	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	1000	"	"	"	"	"	"	
Benzo (a) pyrene	ND	300	"	"	"	"	"	"	
Chrysene	ND	300	"	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	300	"	"	"	"	"	"	
Fluoranthene	ND	300	"	"	"	"	"	"	
Fluorene	ND	300	"			"	"	"	
Indeno (1,2,3-cd) pyrene	ND	300	"	"	"	"	"	"	
Naphthalene	ND	300	"	"	"	"	"	"	
Phenanthrene	ND	300	"			"	"	"	
Pyrene	ND	300	"	"	"	"	"	"	

SunStar Laboratories, Inc.

SunStar Laboratories Providing Quality Analytical Service	· ·						_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	1:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 1	5:15
		-	3-25-1 )56-72 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					

#### PAH compounds by Semivolatile GCMS

Surrogate: Terphenyl-dl4

Т

101 % 29.1-130 0011018 01/10/20 01/14/20 EPA 8270C

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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PSI Oakland		e e	ect: Hisens					<b>D</b>		
4703 Tidewater Ave Ste B Oakland CA, 94601		Project Numb Project Manag						Reported:	Reported: 01/20/20 15:15	
Uakiallu UA, 94001		rioject Manag	ci. rrank	F USS				01/20/20 15.15		
		1	3-25-1							
		T201056	5-72RE1 (	Soil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	es, Inc.						
Organochlorine Pesticides by EPA	Method 8081A									
alpha-BHC	ND	50	ug/kg	10	0011606	01/16/20	01/16/20	EPA 8081A	R-07	
gamma-BHC (Lindane)	ND	50	"	"	"	"		"	R-07	
beta-BHC	ND	50	"	"	"	"		"	R-07	
delta-BHC	ND	50	"	"	"	"	"	"	R-07	
Heptachlor	ND	50	"	"	"	"		"	R-07	
Aldrin	ND	50	"	"	"	"	"	"	R-07	
Heptachlor epoxide	ND	50		"	"	"	"	"	R-07	
gamma-Chlordane	ND	50		"	"	"	"	"	R-07	
alpha-Chlordane	ND	50		"	"	"	"	"	R-07	
Endosulfan I	ND	50		"	"	"	"	"	R-07	
4,4´-DDE	ND	50	"	"	"	"	"	"	R-07	
Dieldrin	ND	50		"	"	"	"	"	R-07	
Endrin	ND	50	"	"	"	"	"	"	R-07	
4,4´-DDD	ND	50	"	"	"	"	"	"	R-07	
Endosulfan II	ND	50	"	"	"	"	"	"	R-07	
4,4´-DDT	ND	50	"	"	"	"	"	"	R-07	
Endrin aldehyde	ND	50	"	"	"	"	"	"	R-07	
Endosulfan sulfate	ND	50	"	"	"	"	"	"	R-07	
Methoxychlor	ND	50	"	"	"	"	"	"	R-07	
Endrin ketone	ND	50	"	"	"	"	"	"	R-07	
Toxaphene	ND	200	"	"	"	"	"	"	R-07	
Surrogate: Tetrachloro-meta-xylene		89.0 %	35-	140	"	"	"	"		
Surrogate: Decachlorobiphenyl		103 %	35-	140	"	"	"	"		

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratorie Providing Quality Analytical Service							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B Project Number: 575-1604								Reported	
Oakland CA, 94601	]	Project Manag	er: Frank	Poss				01/20/20 15	:15
		_	3-25-2 956-73 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes

SunStar Laboratories, Inc.

mg/kg

0011411

01/14/20

01/20/20

EPA 6010b

1

3.0

150

Metals by EPA 6010B

Lead

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	F		<b>Reported:</b> 01/20/20 15:15						
			3-25-4 )56-74 (So	il)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratori	es, Inc.					
Metals by EPA 6010B									
Lead	ND	3.0	mg/kg	1	0011411	01/14/20	01/14/20	EPA 6010b	

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PSI Oakland 4703 Tidewater Ave Ste B		Proje Project Numb	ct: Hisens er: 575-16					Reported:		
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15			
			B1							
		T20105	6-75 (Wa	ter)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar La	aboratori	ies, Inc.						
Extractable Petroleum Hydrocarbons by	y 8015B									
C6-C12 (GRO)	ND	0.050	mg/l	1	0011017	01/10/20	01/11/20	EPA 8015B		
C13-C28 (DRO)	0.089	0.050	"	"	"	"	"	"		
C29-C40 (MORO)	0.59	0.10	"	"	"	"	"	"		
Surrogate: p-Terphenyl		112 %	65-	135	"	"	"	"		
Metals by EPA 6010B										
Antimony	ND	250	ug/l	5	0011407	01/14/20	01/16/20	EPA 6010b	RE-01	
Silver	ND	250	"	"	"	"	01/16/20	"	RE-01	
Arsenic	ND	250	"	"	"	"	01/16/20	"	RE-01	
Barium	2100	250		"	"	"	01/16/20	"	RE-01	
Beryllium	ND	250	"	"	"	"	"	"	RE-01	
Cadmium	ND	250	"	"	"	"	01/16/20	"	RE-01	
Chromium	710	250	"	"	"	"	01/16/20	"	RE-01	
Cobalt	ND	250	"	"	"	"	01/16/20	"	RE-01	
Copper	290	250	"	"	"	"	01/16/20	"	RE-01	
Lead	320	250		"	"	"	01/16/20	"	RE-01	
Molybdenum	ND	250		"	"	"	"	"	RE-01	
Nickel	680	250		"	"	"	"	"	RE-01	
Selenium	ND	250	"	"	"	"	"	"	RE-01	
Thallium	ND	250		"	"	"	"	"	RE-01	
Vanadium	720	250	"	"	"	"	01/16/20	"	RE-01	
Zinc	990	250	"	"	"	"	"	"	RE-01	
Cold Vapor Extraction EPA 7470/7471										
Mercury	ND	0.50	ug/l	1	0011331	01/13/20	01/16/20	EPA 7470A Water		

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PSI Oakland		Proje	ect: Hisens	se - SSF						
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported:		
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15:15		
			B1							
		T20105	6-75 (Wa	ter)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
Allaryu	Kesun				Baten	Tepareu	Analyzeu	Wiethou	Note	
Volatile Organic Compounds by EPA	Mathad 8760P	SunStar La	aborator	les, Inc.						
Bromobenzene	ND	1.0	ug/l	1	0011518	01/15/20	01/16/20	EPA 8260B		
Bromochloromethane	ND	1.0	"	"			"	"		
Bromodichloromethane	ND	1.0	"	"	"	"	"			
Bromoform	ND	1.0	"	"	"	"	"			
Bromomethane	ND	1.0	"	"			"			
n-Butylbenzene	ND	1.0	"	"			"			
sec-Butylbenzene	ND	1.0	"	"			"			
tert-Butylbenzene	ND	1.0	"	"			"			
Carbon tetrachloride	ND	0.50	"	"			"			
Chlorobenzene	ND	1.0	"	"			"			
Chloroethane	ND	1.0	"	"	"	"	"	"		
Chloroform	ND	1.0	"	"	"	"	"	"		
Chloromethane	ND	1.0	"	"	"	"	"	"		
2-Chlorotoluene	ND	1.0	"	"			"			
4-Chlorotoluene	ND	1.0	"	"			"			
Dibromochloromethane	ND	1.0	"	"			"			
1,2-Dibromo-3-chloropropane	ND	5.0	"	"			"			
1,2-Dibromoethane (EDB)	ND	1.0	"	"			"			
Dibromomethane	ND	1.0	"	"			"			
1,2-Dichlorobenzene	ND	1.0	"	"			"	"		
1,3-Dichlorobenzene	ND	1.0	"	"			"	"		
1,4-Dichlorobenzene	ND	1.0	"	"			"	"		
Dichlorodifluoromethane	ND	0.50	"	"			"	"		
1,1-Dichloroethane	ND	1.0	"	"		"	"	"		
1,2-Dichloroethane	ND	0.50	"	"		"	"			
1,1-Dichloroethene	ND	1.0	"	"		"	"			
cis-1,2-Dichloroethene	ND	1.0	"	"		"	"	"		
trans-1,2-Dichloroethene	ND	1.0	"	"		"	"	"		
1,2-Dichloropropane	ND	1.0	"	"		"	"			
1,3-Dichloropropane	ND	1.0	"	"		"	"			
2,2-Dichloropropane	ND	1.0	"	"		"	"			
1,1-Dichloropropene	ND	1.0	"	"			"			

SunStar Laboratories, Inc.

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PSI Oakland		Proje	ect: Hisens	se - SSF						
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:		
Oakland CA, 94601		Project Manag	er: Frank	Poss			01/20/20 15:15			
			B1							
		T20105	6-75 (Wa	iter)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar La	aboratori	ies, Inc.						
Volatile Organic Compounds by EP.	A Method 8260B									
cis-1,3-Dichloropropene	ND	0.50	ug/l	1	0011518	01/15/20	01/16/20	EPA 8260B		
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"		
Hexachlorobutadiene	ND	1.0	"	"	"	"	"	"		
Isopropylbenzene	ND	1.0	"	"	"	"	"	"		
p-Isopropyltoluene	ND	1.0	"	"	"	"	"	"		
Methylene chloride	ND	5.0	"	"	"	"	"	"		
Naphthalene	ND	1.0	"	"	"	"	"	"		
n-Propylbenzene	ND	1.0	"	"	"	"	"	"		
Styrene	ND	1.0	"	"	"	"	"	"		
1,1,2,2-Tetrachloroethane	ND	1.0	"	"		"	"	"		
1,1,1,2-Tetrachloroethane	ND	1.0	"	"		"	"	"		
Tetrachloroethene	ND	1.0	"	"		"	"	"		
1,2,3-Trichlorobenzene	ND	1.0	"	"	"	"	"	"		
1,2,4-Trichlorobenzene	ND	1.0	"	"	"	"	"	"		
1,1,2-Trichloroethane	ND	1.0	"	"	"	"	"	"		
1,1,1-Trichloroethane	ND	1.0	"	"		"		"		
Trichloroethene	ND	1.0	"	"		"		"		
Trichlorofluoromethane	ND	1.0	"	"		"		"		
1,2,3-Trichloropropane	ND	1.0	"	"		"		"		
1,3,5-Trimethylbenzene	ND	1.0	"	"		"		"		
1,2,4-Trimethylbenzene	ND	1.0	"	"		"		"		
Vinyl chloride	ND	1.0	"	"				"		
Benzene	ND	0.50	"	"				"		
Toluene	ND	0.50	"	"				"	C-06	
Ethylbenzene	ND	0.50		"		"	"	"		
m,p-Xylene	ND	1.0	"			"	"	"		
o-Xylene	ND	0.50	"			"	"	"		
Tert-amyl methyl ether	ND	2.0	"			"	"	"		
Tert-butyl alcohol	ND	10	"				"			
Di-isopropyl ether	ND	2.0		"		"	"			
Ethyl tert-butyl ether	ND	2.0		"		"	"			
Methyl tert-butyl ether	ND	1.0		"						

SunStar Laboratories, Inc.

# SunStar — Laboratories, Inc. PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland 4703 Tidewater Ave Ste B											
Oakland CA, 94601		Project Manag	er: Frank	Poss				<b>Reported</b> : 01/20/20 15			
			B1								
		T20105	6-75 (Wa	iter)							
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes		
		SunStar L	aborator	ies, Inc.							
Volatile Organic Compounds by EPA	Aethod 8260B										
Surrogate: 4-Bromofluorobenzene		100 %	84.2	-108	0011518	01/15/20	01/16/20	EPA 8260B			
Surrogate: Dibromofluoromethane		92.8 % 71.5-128		"	"	"	"				
Surrogate: Toluene-d8	99.4 % 92.6-108 " " "										

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

# SunStar Laboratories, Inc.

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
			B5						
		T20105	6-76 (Wa	ter)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Analyte	Kesuit				Daten	Flepared	Analyzeu	Method	INDICS
		SunStar La	aboratori	ies, Inc.					
Extractable Petroleum Hydrocarbor		0.050							
C6-C12 (GRO)	ND	0.050	mg/l "	1	0011017	01/10/20	01/11/20	EPA 8015B "	
C13-C28 (DRO)	0.14	0.050						"	
C29-C40 (MORO)	0.30	0.10			"	"	"	"	
Surrogate: p-Terphenyl		116 %	65-	135	"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	500	ug/l	10	0011407	01/14/20	01/16/20	EPA 6010b	RE-0
Silver	ND	500	"	"	"	"	"	"	RE-0
Arsenic	ND	500	"	"	"	"	"	"	RE-0
Barium	4200	500	"	"	"	"	"	"	RE-0
Beryllium	ND	500	"	"	"	"	"	"	RE-0
Cadmium	ND	500	"	"	"	"	"	"	RE-0
Chromium	660	500	"	"	"	"	"	"	RE-0
Cobalt	ND	500	"	"	"	"	"	"	RE-0
Copper	ND	500	"	"	"	"	"	"	RE-0
Lead	ND	500	"	"	"	"	"	"	RE-01
Molybdenum	ND	500	"	"	"	"	"	"	RE-01
Nickel	770	500	"	"	"	"	"	"	RE-0
Selenium	ND	500	"	"	"	"	"	"	RE-0
Thallium	ND	500	"	"	"	"	"	"	RE-0
Vanadium	860	500	"	"	"	"	"	"	RE-0
Zinc	750	500		"	"	"	"	"	RE-0
Cold Vapor Extraction EPA 7470/74	71								
Mercury	ND	0.50	ug/l	1	0011331	01/13/20	01/16/20	EPA 7470A Water	

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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PSI Oakland 4703 Tidewater Ave Ste B		Proje Project Numb	ect: Hisens er: 575-16					Reported:	
Oakland CA, 94601		Project Manag						01/20/20 15	
			B5						
		T20105	6-76 (Wa	ter)					
		Reporting	<b>T</b> T	D.1		D 1			
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
Volatile Organic Compounds by EPA Bromobenzene	Method 8260B ND	1.0	ug/l	1	0011519	01/15/20	01/16/20	EDA 8260D	
			ug/l "	1	0011518	01/15/20	01/16/20	EPA 8260B	
Bromochloromethane Bromodichloromethane	ND	1.0						"	
Bromodicnioromethane Bromoform	ND ND	1.0 1.0							
Bromonorm	ND ND	1.0 1.0							
n-Butylbenzene	ND	1.0 1.0					"		
	ND	1.0		"					
sec-Butylbenzene tert-Butylbenzene	ND	1.0 1.0							
Carbon tetrachloride	ND	0.50							
Chlorobenzene	ND	0.50		"					
Chloroethane	ND	1.0		"					
Chloroform	ND	1.0		"					
Chloromethane	ND	1.0		"					
2-Chlorotoluene	ND	1.0		"					
4-Chlorotoluene	ND	1.0		"					
Dibromochloromethane	ND	1.0		"					
1,2-Dibromo-3-chloropropane	ND	5.0		"				"	
1,2-Dibromoethane (EDB)	ND	1.0		"			"		
Dibromomethane	ND	1.0		"				"	
1,2-Dichlorobenzene	ND	1.0		"				"	
1,3-Dichlorobenzene	ND	1.0		"					
1,4-Dichlorobenzene	ND	1.0		"					
Dichlorodifluoromethane	ND	0.50		"					
1,1-Dichloroethane	ND	1.0		"					
1,2-Dichloroethane	ND	0.50		"					
1,1-Dichloroethene	ND	1.0		"			"		
cis-1,2-Dichloroethene	ND	1.0		"			"		
trans-1,2-Dichloroethene	ND	1.0		"			"		
1,2-Dichloropropane	ND	1.0		"			"		
1,3-Dichloropropane	ND	1.0		"			"		
2,2-Dichloropropane	ND	1.0		"			"		
1,1-Dichloropropene	ND	1.0		"					

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PSI Oakland			ect: Hisens					-	
4703 Tidewater Ave Ste B		Project Numb						Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
			B5						
		T20105	6-76 (Wa	iter)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
Volatile Organic Compounds by EPA	A Method 8260B								
cis-1,3-Dichloropropene	ND	0.50	ug/l	1	0011518	01/15/20	01/16/20	EPA 8260B	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Hexachlorobutadiene	ND	1.0	"	"	"	"	"	"	
Isopropylbenzene	ND	1.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	1.0	"	"	"	"	"	"	
Methylene chloride	ND	5.0	"	"	"	"	"	"	
Naphthalene	ND	1.0	"	"	"	"	"	"	
n-Propylbenzene	ND	1.0	"	"	"	"	"	"	
Styrene	ND	1.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"	
Tetrachloroethene	ND	1.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	1.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	1.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	1.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	1.0	"	"	"	"	"	"	
Trichloroethene	ND	1.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	1.0	"	"	"		"	"	
1,2,3-Trichloropropane	ND	1.0	"	"	"		"	"	
1,3,5-Trimethylbenzene	ND	1.0	"	"			"	"	
1,2,4-Trimethylbenzene	ND	1.0	"	"			"	"	
Vinyl chloride	ND	1.0	"	"	"	"	"	"	
Benzene	ND	0.50	"	"	"	"	"	"	
Toluene	ND	0.50	"	"	"	"	"	"	C-06
Ethylbenzene	ND	0.50	"	"		"	"	"	
m,p-Xylene	ND	1.0	"	"			"		
o-Xylene	ND	0.50	"	"			"		
Tert-amyl methyl ether	ND	2.0	"	"			"		
Tert-butyl alcohol	ND	10	"	"			"		
Di-isopropyl ether	ND	2.0	"	"			"		
Ethyl tert-butyl ether	ND	2.0	"	"			"		
Methyl tert-butyl ether	ND	1.0	"	"			"		

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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	Proj Project Num Project Mana		<b>Reported:</b> 01/20/20 15:15					
	T2010	B5 56-76 (Wa	ter)					
Analyte Re	Reporting esult Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	SunStar I	aboratori	es, Inc.					
Volatile Organic Compounds by EPA Method 8260	В							
Surrogate: 4-Bromofluorobenzene	101 %	84.2-	-108	0011518	01/15/20	01/16/20	EPA 8260B	
Surrogate: Dibromofluoromethane	91.7 % 71.5-128 " "						"	
Surrogate: Toluene-d8	99.3 % 92.6-108 " " "							

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported	:
Oakland CA, 94601		Project Manag						01/20/20 15	
			B12						
			6-77 (Wa	ter)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
Extractable Petroleum Hydrocarbons	s by 8015B								
C6-C12 (GRO)	ND	0.050	mg/l	1	0011017	01/10/20	01/11/20	EPA 8015B	
C13-C28 (DRO)	ND	0.050	"	"	"	"	"	"	
C29-C40 (MORO)	ND	0.10	"	"	"	"	"	"	
Surrogate: p-Terphenyl		108 %	65-	135	"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	500	ug/l	10	0011407	01/14/20	01/16/20	EPA 6010b	RE-01
Silver	ND	500	"	"	"	"	"	"	RE-01
Arsenic	ND	500	"	"	"	"	"	"	RE-01
Barium	1300	500	"	"	"	"	"	"	RE-01
Beryllium	ND	500	"	"	"	"	"	"	RE-01
Cadmium	ND	500	"	"	"	"	"	"	RE-01
Chromium	ND	500	"	"	"	"	"	"	RE-01
Cobalt	ND	500	"	"	"	"	"	"	RE-01
Copper	ND	500	"	"	"	"	"	"	RE-01
Lead	ND	500	"	"	"	"	"	"	RE-01
Molybdenum	ND	500	"	"	"	"	"	"	RE-01
Nickel	ND	500	"	"	"	"	"	"	RE-01
Selenium	ND	500	"	"	"	"	"	"	RE-01
Thallium	ND	500	"	"		"	"		RE-01
Vanadium	ND	500	"	"	"	"	"	"	RE-01
Zinc	650	500	"	"		"	"	"	RE-01
Cold Vapor Extraction EPA 7470/747	1								
Mercury	ND	0.50	ug/l	1	0011331	01/13/20	01/16/20	EPA 7470A Water	

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Mike Jaroudi, Project Manager

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PSI Oakland 4703 Tidewater Ave Ste B		Proje Project Numb	ect: Hisens					Reported:	
Oakland CA, 94601		Project Manag						01/20/20 15	
		T20105	B12 6-77 (Wa	ter)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
Volatile Organic Compounds by EPA	Method 8260B								
Bromobenzene	ND	1.0	ug/l	1	0011518	01/15/20	01/16/20	EPA 8260B	
Bromochloromethane	ND	1.0	"	"	"	"	"	"	
Bromodichloromethane	ND	1.0	"	"		"	"	"	
Bromoform	ND	1.0	"	"		"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
n-Butylbenzene	ND	1.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	1.0	"	"	"	"	"	"	
ert-Butylbenzene	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.50	"	"	"	"	"	"	
Chlorobenzene	ND	1.0	"	"	"	"	"	"	
Chloroethane	ND	1.0	"	"	"	"	"	"	
Chloroform	ND	1.0	"	"	"	"	"	"	
Chloromethane	ND	1.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	1.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	1.0	"	"	"	"	"	"	
Dibromochloromethane	ND	1.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	5.0	"	"		"	"	"	
1,2-Dibromoethane (EDB)	ND	1.0	"	"		"	"	"	
Dibromomethane	ND	1.0	"	"		"	"	"	
1,2-Dichlorobenzene	ND	1.0	"	"		"	"	"	
1,3-Dichlorobenzene	ND	1.0	"	"		"	"	"	
1.4-Dichlorobenzene	ND	1.0	"	"			"	"	
Dichlorodifluoromethane	ND	0.50	"	"			"	"	
1,1-Dichloroethane	ND	1.0	"	"			"	"	
1,2-Dichloroethane	ND	0.50	"	"		"	"	"	
1,1-Dichloroethene	ND	1.0	"	"		"	"		
cis-1,2-Dichloroethene	ND	1.0	"	"		"	"		
rans-1,2-Dichloroethene	ND	1.0	"	"		"	"		
1,2-Dichloropropane	ND	1.0		"		"	"		
1,3-Dichloropropane	ND	1.0	"	"			"		
2,2-Dichloropropane	ND	1.0	"	"		"	"		
1,1-Dichloropropene	ND	1.0	"	"			"		

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PSI Oakland 4703 Tidewater Ave Ste B		Proje Project Numb	ect: Hisens er: 575-16					Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/20/20 15	:15
			B12						
		T20105	6-77 (Wa	iter)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
Volatile Organic Compounds by EP	A Method 8260B								
cis-1,3-Dichloropropene	ND	0.50	ug/l	1	0011518	01/15/20	01/16/20	EPA 8260B	
trans-1,3-Dichloropropene	ND	0.50	"	"	"	"	"	"	
Hexachlorobutadiene	ND	1.0	"	"	"	"	"	"	
Isopropylbenzene	ND	1.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	1.0	"	"	"	"	"	"	
Methylene chloride	ND	5.0	"	"	"	"	"	"	
Naphthalene	ND	1.0	"	"	"	"	"	"	
n-Propylbenzene	ND	1.0	"	"	"	"	"	"	
Styrene	ND	1.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"	
Tetrachloroethene	ND	1.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	1.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	1.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	1.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	1.0	"	"	"	"	"	"	
Trichloroethene	ND	1.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	1.0	"	"	"	"	"	"	
1,2,3-Trichloropropane	ND	1.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.0	"	"	"	"	"	"	
Vinyl chloride	ND	1.0	"	"		"	"	"	
Benzene	ND	0.50	"	"		"	"	"	
Toluene	ND	0.50	"	"		"	"	"	C-06
Ethylbenzene	ND	0.50	"	"		"	"	"	
m,p-Xylene	ND	1.0	"	"		"	"	"	
o-Xylene	ND	0.50	"	"		"	"	"	
Tert-amyl methyl ether	ND	2.0	"	"		"	"	"	
Tert-butyl alcohol	ND	10	"	"		"	"	"	
Di-isopropyl ether	ND	2.0	"	"		"	"		
Ethyl tert-butyl ether	ND	2.0	"	"		"	"		
Methyl tert-butyl ether	ND	1.0		"					

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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss								
	T20105	B12 6-77 (Wa	ater)						
Analyte Result	Reporting t Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
	SunStar L	aborator	ies, Inc.						
Volatile Organic Compounds by EPA Method 8260B									
Surrogate: 4-Bromofluorobenzene	101 %	84.2	2-108	0011518	01/15/20	01/16/20	EPA 8260B		
Surrogate: Dibromofluoromethane	91.0 %	91.0 % 71.5-128 " " "							

92.6-108

"

99.9 %

SunStar Laboratories, Inc.

Surrogate: Toluene-d8

Mike Jaroudi, Project Manager



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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Extractable Petroleum Hydrocarbons by 8015B with Silica Gel Cleanup - Quality Control

		SunStar	Labora	atories, In	ic.					
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0011019 - EPA 3550B GC										
Blank (0011019-BLK1)		Prepared: 01/10/20 Analyzed: 01/12/20								
C6-C12 (GRO)	ND	10	mg/kg							SGEI
C13-C28 (DRO)	ND	10	"							SGEI
C29-C40 (MORO)	ND	10	"							SGE
Surrogate: p-Terphenyl	96.5		"	98.0		98.5	65-135			SGE
LCS (0011019-BS1)				Prepared: (	01/10/20 A	nalyzed: 01	/12/20			
C13-C28 (DRO)	410	10	mg/kg	490		84.6	75-125			SGEI
Surrogate: p-Terphenyl	96.2		"	98.0		98.2	65-135			SGE
Matrix Spike (0011019-MS1)	Sour	ce: T201056-	16	Prepared: (	01/10/20 A	nalyzed: 01	/12/20			
C13-C28 (DRO)	440	10	mg/kg	495	ND	88.0	75-125			SGE
Surrogate: p-Terphenyl	96.9		"	99.0		97.8	65-135			SGE
Matrix Spike Dup (0011019-MSD1)	Source: T201056-16 Prepared: 01/10/20 Analyzed: 01/12/20									
C13-C28 (DRO)	450	10	mg/kg	500	ND	90.0	75-125	3.23	20	SGEI
Surrogate: p-Terphenyl	98.0		"	100		98.0	65-135			SGE

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Extractable Petroleum Hydrocarbons by 8015B - Quality Control

#### SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0011017 - EPA 3510C GC										
Blank (0011017-BLK1)				Prepared: 0	01/10/20 Ar	nalyzed: 01	/11/20			
C6-C12 (GRO)	ND	0.050	mg/l							
C13-C28 (DRO)	ND	0.050	"							
C29-C40 (MORO)	ND	0.10	"							
Surrogate: p-Terphenyl	4.88		"	4.00		122	65-135			
LCS (0011017-BS1)				Prepared: 0	01/10/20 Ar	nalyzed: 01	/11/20			
C13-C28 (DRO)	17.7	0.050	mg/l	20.0		88.4	75-125			
Surrogate: p-Terphenyl	4.39		"	4.00		110	65-135			
LCS Dup (0011017-BSD1)				Prepared: 0	01/10/20 Ar	nalyzed: 01	/11/20			
C13-C28 (DRO)	19.6	0.050	mg/l	20.0		98.1	75-125	10.4	20	
Surrogate: p-Terphenyl	4.89		"	4.00		122	65-135			

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

## SunStar Laboratories, Inc.

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DSI Oakland		п	Project: II	conco CCF						
PSI Oakland				sense - SSF					<b>P</b> .	
4703 Tidewater Ave Ste B		Project Nu							Report	
Oakland CA, 94601		Project Ma	inager: Fr	ank Poss					01/20/20	15:15
	Met	tals by EPA	A 6010B	- Quality (	Control					
		SunStar	Labora	atories, In	c.					
		Reporting	<b>T</b> T <b>1</b>	Spike	Source	WEEG	%REC		RPD	<b>N</b> T (
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0011325 - EPA 3050B										
LCS (0011325-BS1)				Prepared: (	01/13/20 A	analyzed: 01	/17/20			
Lead	102	3.0	mg/kg	100		102	75-125			
Matrix Spike (0011325-MS1)	Sou	rce: T201056-	-22	Prepared: (	01/13/20 A	analyzed: 01	/17/20			
Lead	104	3.0	mg/kg	98.0	48.9	56.2	75-125			QM-0
Matrix Spike Dup (0011325-MSD1)	Sou	rce: T201056-	-22	Prepared: (	01/13/20 A	Analyzed: 01	/17/20			
Lead	101	2.7	mg/kg	90.9	48.9	57.9	75-125	2.40	20	QM-0
Batch 0011330 - EPA 3050B										
Blank (0011330-BLK1)				Prenared: (	)1/13/20 A	analyzed: 01	/17/20			
Lead	ND	3.0	mg/kg	Trepared.	01/13/20 F	maryzeu. 01	/1//20			
			00				1.5.00			
LCS (0011330-BS1) Lead	97.0	3.0	mg/kg	Prepared: ( 100	01/13/20 A	nalyzed: 01 97.0	75-125			
Lead				100		97.0	/3-123			
Matrix Spike (0011330-MS1)		rce: T201056-		-		analyzed: 01				
Lead	90.0	3.0	mg/kg	92.6	18.0	77.7	75-125			
Matrix Spike Dup (0011330-MSD1)	Sou	rce: T201056-	-01	Prepared: (	01/13/20 A	analyzed: 01	/17/20			
Lead	95.4	3.0	mg/kg	94.3	18.0	82.1	75-125	5.92	20	
Batch 0011407 - EPA 3010A										
Blank (0011407-BLK1)				Prenared: (	)1/14/20 A	Analyzed: 01	/16/20			
Antimony	ND	50	ug/l	Tropurou. (	,1,1,1,20 1	indiy200.01	10/20			
Silver	ND	50	"							
Arsenic	ND	50								
Barium	ND	50	"							
Beryllium	ND	50	"							
Cadmium	ND	50	"							
Chromium	ND	50	"							
Cobalt	ND	50	"							
Copper	ND	50	"							
Lead	ND	50	"							
Molybdenum	ND	50	"							
Nickel	ND	50	"							

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PSI Oakland 4703 Tidewater Ave Ste B		Project Nu	imber: 57						Report	
Oakland CA, 94601		Project Ma	-						01/20/20	15:15
	Met	als by EPA		•						
		SunStar	Labora	atories, In	IC.					
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0011407 - EPA 3010A										
Blank (0011407-BLK1)				Prepared: (	01/14/20 Ai	nalyzed: 01	/16/20			
Thallium	ND	50	ug/l							
Vanadium	ND	50	"							
Zinc	ND	50	"							
LCS (0011407-BS1)				Prepared: (	01/14/20 Ai	nalyzed: 01	/16/20			
Arsenic	491	50	ug/l	500		98.2	75-125			
Barium	520	50	"	500		104	75-125			
Cadmium	509	50	"	500		102	75-125			
Chromium	521	50	"	500		104	75-125			
Lead	514	50	"	500		103	75-125			
Matrix Spike (0011407-MS1)	Sour	·ce: T201056-	77	Prepared: (	01/14/20 Ai	nalyzed: 01	/16/20			
Arsenic	ND	500	ug/l	500	ND		75-125			QM-01, RE-0
Barium	7240	500	"	500	1320	NR	75-125			QM-01, RE-0
Cadmium	463	500		500	ND	92.7	75-125			QM-01, RE-0
Chromium	1170	500	"	500	207	192	75-125			QM-01, RE-0
Lead	1010	500	"	500	ND	201	75-125			QM-01, RE-0
Matrix Spike Dup (0011407-MSD1)	Sour	·ce: T201056-	77	Prepared: (	01/14/20 Ai	nalyzed: 01	/16/20			
Arsenic	184	500	ug/l	500	ND	36.8	75-125		20	QM-01,
Barium	5830	500	"	500	1320	901	75-125	21.7	20	RE-0 QM-01, RE-0
Cadmium	472	500		500	ND	94.5	75-125	1.89	20	QM-01 RE-0
Chromium	1010	500		500	207	160	75-125	14.8	20	QM-01, RE-0
Lead	928	500	"	500	ND	186	75-125	8.09	20	QM-01, RE-03
Batch 0011411 - EPA 3050B										
Blank (0011411-BLK1)				Prepared &	& Analyzed:	01/14/20				
Antimony	ND	3.0	mg/kg							
0:1	ND	2.0								

"

Silver ND 2.0

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Metals by EPA 6010B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011411 - EPA 3050B

				D 10		01/14/20		
Blank (0011411-BLK1)				Prepared &	& Analyzed:	01/14/20		
Arsenic	ND	5.0	mg/kg					
Barium	ND	1.0	"					
Beryllium	ND	1.0	"					
Cadmium	ND	2.0	"					
Chromium	ND	2.0	"					
Cobalt	ND	2.0	"					
Copper	ND	1.0	"					
Lead	ND	3.0	"					
Lead	ND	3.0	"					
Molybdenum	ND	5.0	"					
Nickel	ND	2.0	"					
Selenium	ND	5.0	"					
Thallium	ND	5.0	"					
Vanadium	ND	5.0	"					
Zinc	ND	1.0	"					
LCS (0011411-BS1)				Prepared &	& Analyzed:	01/14/20		
Arsenic	97.1	5.0	mg/kg	100		97.1	75-125	
Barium	97.6	1.0	"	100		97.6	75-125	
Cadmium	96.5	2.0	"	100		96.5	75-125	
Chromium	97.8	2.0	"	100		97.8	75-125	
Lead	97.3	3.0	"	100		97.3	75-125	
Lead	97.3	3.0	"	100		97.3	75-125	
Matrix Spike (0011411-MS1)	Source	: T201056-	64	Prepared &	& Analyzed:	01/14/20		
Arsenic	78.7	5.0	mg/kg	98.0	ND	80.3	75-125	QM-05
Barium	128	1.0	"	98.0	126	2.19	75-125	QM-05
Cadmium	77.4	2.0	"	98.0	0.237	78.8	75-125	QM-05
Chromium	118	2.0	"	98.0	28.3	91.2	75-125	QM-05
Lead	77.8	3.0	"	98.0	4.08	75.2	75-125	QM-05
Lead	77.8	3.0	"	98.0	4.08	75.2	75-125	QM-05

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PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		P Project Nu Project Ma	umber: 57					<b>Reported:</b> 01/20/20 15:15		
	Meta	ls by EPA	6010B	- Quality	Control					
		SunStar	Labora	atories, In	ic.					
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0011411 - EPA 3050B										
Matrix Spike Dup (0011411-MSD1)	Source: T201056-64			Prepared &	Analyzed:					
Arsenic	67.3	5.0	mg/kg	91.7	ND	73.3	75-125	15.6	20	QM-05
Barium	136	1.0	"	91.7	126	11.6	75-125	6.46	20	QM-05
Cadmium	68.0	2.0	"	91.7	0.237	73.8	75-125	13.0	20	QM-05
Chromium	105	2.0	"	91.7	28.3	83.1	75-125	11.8	20	QM-05
Lead	66.6	3.0	"	91.7	4.08	68.1	75-125	15.5	20	QM-05
Lead	66.6	3.0	"	91.7	4.08	68.1	75-125	15.5	20	QM-05
Batch 0011420 - EPA 3050B										
Blank (0011420-BLK1)				Prepared: 01/14/20 Analyzed: 01/17/20						
Lead	ND	3.0	mg/kg							
LCS (0011420-BS1)				Prepared: (	01/14/20 A	nalyzed: 01	/17/20			
Lead	102	3.0	mg/kg	100		102	75-125			
Matrix Spike (0011420-MS1)	Sourc	e: T201056-	-44	Prepared: 01/14/20 Analyzed: 01/17/20						
Lead	182	15	mg/kg	96.2	20.0	169	75-125			QM-01, RE-01
Matrix Spike Dup (0011420-MSD1)	Sourc	e: T201056-	-44	Prepared: (	01/14/20 A	nalyzed: 01	/17/20			
Lead	191	15	mg/kg	99.0	20.0	172	75-125	4.39	20	QM-01, RE-01

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The results in this report apply to the samples analyzed in accordance with the chain of

Mike Jaroudi, Project Manager

### SunStar Laboratories, Inc. PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Cold Vapor Extraction EPA 7470/7471 - Quality Control

#### SunStar Laboratories, Inc.

	Reporting		Spike	Source		%REC		RPD		
Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
			Prepared: (	01/13/20 A						
ND	0.10	mg/kg								
	Prepared: (	01/13/20 A	nalyzed: 01	/16/20						
0.399	0.10	mg/kg	0.403		99.1	80-120				
Source: T201068-01			Prepared: (	01/13/20 A	nalyzed: 01					
0.455	0.10	mg/kg	0.410	0.0632	95.5	75-125				
Sour	·ce: T201068-	01	Prepared: (	01/13/20 A	nalyzed: 01	/16/20				
0.445	0.10	mg/kg	0.397	0.0632	96.3	75-125	2.08	20		
			Prepared: (							
ND	0.50	ug/l								
			Prepared: (	01/13/20 A	nalyzed: 01	/16/20				
4.63	0.50	ug/l	5.00		92.5	80-120				
Sour	·ce: T201056-	75	Prepared: (	01/13/20 A	nalyzed: 01	/16/20				
4.53	0.50	ug/l	5.00	0.0670	89.3	75-125				
Sour	·ce: T201056-	75	Prepared: (	01/13/20 A	nalyzed: 01	/16/20				
5.68	0.50	ug/l	5.00	0.0670	112	75-125	22.4	20	QM-0	
	ND 0.399 <b>Sour</b> 0.455 <b>Sour</b> 0.445 ND 4.63 <b>Sour</b> 4.53 <b>Sour</b>	Result         Limit           ND         0.10           0.399         0.10           Source: T201068-           0.455         0.10           Source: T201068-           0.445         0.10           ND         0.50           4.63         0.50           Source: T201056-         4.53           0.50         Source: T201056-	Result         Limit         Units           ND         0.10         mg/kg           0.399         0.10         mg/kg           0.455         0.10         mg/kg           0.455         0.10         mg/kg           0.445         0.10         mg/kg           0.50         ug/l         ug/l           4.63         0.50         ug/l           4.53         0.50         ug/l	Result         Limit         Units         Level           ND         0.10         mg/kg         Prepared: (           ND         0.10         mg/kg         0.403           Source: T201068-01         Prepared: (         Prepared: (           0.455         0.10         mg/kg         0.410           Source: T201068-01         Prepared: (         Prepared: (           0.455         0.10         mg/kg         0.397           0.445         0.10         mg/kg         0.397           0.445         0.10         mg/kg         0.397           0.445         0.10         mg/kg         0.397           Prepared: (         Prepared: (         Prepared: (           0.445         0.10         mg/kg         0.397           0.445         0.10         mg/kg         0.397           Prepared: (         Prepared: (         Prepared: (           ND         0.50         ug/l         .00           4.63         0.50         ug/l         5.00           Source: T201056-75         Prepared: (         .00           4.53         0.50         ug/l         5.00	Result         Limit         Units         Level         Result           Prepared: 01/13/20 Ar           ND         0.10         mg/kg         Prepared: 01/13/20 Ar           0.399         0.10         mg/kg         0.403           Source: T201068-01         Prepared: 01/13/20 Ar           0.455         0.10         mg/kg         0.410         0.0632           Source: T201068-01         Prepared: 01/13/20 Ar           0.455         0.10         mg/kg         0.397         0.0632           Prepared: 01/13/20 Ar           0.445         0.10         mg/kg         0.397         0.0632           Prepared: 01/13/20 Ar           0.445         0.10         mg/kg         0.397         0.0632           Prepared: 01/13/20 Ar           0.445         0.10         mg/kg         0.397         0.0632           Prepared: 01/13/20 Ar           Prepared: 01/13/20 Ar           Prepared: 01/13/20 Ar           Source: T201056-75         Prepared: 01/13/20 Ar           Source: T201056-75           Prepared: 01/13/20 Ar           Source: T201056-75	Result         Limit         Units         Level         Result         %REC           Prepared: 01/13/20 Analyzed: 01           ND         0.10         mg/kg         Prepared: 01/13/20 Analyzed: 01           0.399         0.10         mg/kg         0.403         99.1           Source: T201068-01         Prepared: 01/13/20 Analyzed: 01           0.455         0.10         mg/kg         0.410         0.0632         95.5           Source: T201068-01         Prepared: 01/13/20 Analyzed: 01           0.445         0.10         mg/kg         0.397         0.0632         96.3           Prepared: 01/13/20 Analyzed: 01           0.445         0.10         mg/kg         0.397         0.0632         96.3           Prepared: 01/13/20 Analyzed: 01           ND         0.50         ug/l          Prepared: 01/13/20 Analyzed: 01           ND         0.50         ug/l         5.00         92.5           Source: T201056-75           Prepared: 01/13/20 Analyzed: 01           4.63         0.50         ug/l         5.00         0.0670         89.3           Source: T201056-75         Prepared: 01/13/20 Analyzed: 01 <td>Result         Limit         Units         Level         Result         %REC         Limits           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20         Analyzed: 01/16/20           0.399         0.10         mg/kg         0.403         99.1         80-120           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125           ND         0.50         ug/l          Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120           Source:         T201056-75         Prepared: 01/13/20         Analyzed: 01/16/20           4.5</td> <td>Result         Limit         Units         Level         Result         %REC         Limits         RPD           Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20         Analyzed: 01/16/20           0.399         0.10         mg/kg         0.403         99.1         80-120           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20         Prepared: 01/13/20         Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125           Source: T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08           Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08           Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120           Prepared: 01/13/20         Analyzed: 01/16/20           <td colspa<="" td=""><td>Result         Limit         Units         Level         Result         %REC         Limits         RPD         Limit           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20 Analyzed: 01/16/20             0.399         0.10         mg/kg         0.403         99.1         80-120            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08         20           Prepared: 01/13/20 Analyzed: 01/16/20           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Source: T201056-75</td></td></td>	Result         Limit         Units         Level         Result         %REC         Limits           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20         Analyzed: 01/16/20           0.399         0.10         mg/kg         0.403         99.1         80-120           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125           ND         0.50         ug/l          Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120           Source:         T201056-75         Prepared: 01/13/20         Analyzed: 01/16/20           4.5	Result         Limit         Units         Level         Result         %REC         Limits         RPD           Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20         Analyzed: 01/16/20           0.399         0.10         mg/kg         0.403         99.1         80-120           Source:         T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20         Prepared: 01/13/20         Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125           Source: T201068-01         Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08           Prepared: 01/13/20         Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08           Prepared: 01/13/20         Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120           Prepared: 01/13/20         Analyzed: 01/16/20 <td colspa<="" td=""><td>Result         Limit         Units         Level         Result         %REC         Limits         RPD         Limit           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20 Analyzed: 01/16/20             0.399         0.10         mg/kg         0.403         99.1         80-120            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08         20           Prepared: 01/13/20 Analyzed: 01/16/20           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Source: T201056-75</td></td>	<td>Result         Limit         Units         Level         Result         %REC         Limits         RPD         Limit           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20 Analyzed: 01/16/20             0.399         0.10         mg/kg         0.403         99.1         80-120            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08         20           Prepared: 01/13/20 Analyzed: 01/16/20           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Source: T201056-75</td>	Result         Limit         Units         Level         Result         %REC         Limits         RPD         Limit           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.10         mg/kg         Prepared: 01/13/20 Analyzed: 01/16/20             0.399         0.10         mg/kg         0.403         99.1         80-120            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.455         0.10         mg/kg         0.410         0.0632         95.5         75-125            Source: T201068-01         Prepared: 01/13/20 Analyzed: 01/16/20           0.445         0.10         mg/kg         0.397         0.0632         96.3         75-125         2.08         20           Prepared: 01/13/20 Analyzed: 01/16/20           Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Prepared: 01/13/20 Analyzed: 01/16/20           ND         0.50         ug/l         5.00         92.5         80-120             Source: T201056-75

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Organochlorine Pesticides by EPA Method 8081A - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0011606 - EPA 3550 ECD/GCMS										

Blank (0011606-BLK1)	lank (0011606-BLK1)						
alpha-BHC	ND	5.0	ug/kg				
gamma-BHC (Lindane)	ND	5.0	"				
beta-BHC	ND	5.0	"				
delta-BHC	ND	5.0	"				
Heptachlor	ND	5.0	"				
Aldrin	ND	5.0	"				
Heptachlor epoxide	ND	5.0	"				
gamma-Chlordane	ND	5.0	"				
alpha-Chlordane	ND	5.0	"				
Endosulfan I	ND	5.0	"				
4,4'-DDE	ND	5.0	"				
Dieldrin	ND	5.0	"				
Endrin	ND	5.0	"				
4,4'-DDD	ND	5.0	"				
Endosulfan II	ND	5.0	"				
4,4'-DDT	ND	5.0	"				
Endrin aldehyde	ND	5.0	"				
Endosulfan sulfate	ND	5.0	"				
Methoxychlor	ND	5.0	"				
Endrin ketone	ND	5.0	"				
Toxaphene	ND	20	"				
Surrogate: Tetrachloro-meta-xylene	9.36		"	10.0	93.6	35-140	
Surrogate: Decachlorobiphenyl	10.6		"	10.0	106	35-140	
LCS (0011606-BS1)				Prepared & Anal	yzed: 01/16/20		
gamma-BHC (Lindane)	37.5	5.0	ug/kg	40.0	93.7	40-120	
Heptachlor	38.5	5.0	"	40.0	96.3	40-120	
Aldrin	36.8	5.0	"	40.0	92.0	40-120	
Dieldrin	39.1	5.0	"	40.0	97.7	40-120	
Endrin	39.0	5.0	"	40.0	97.4	40-120	
4,4´-DDT	36.7	5.0	"	40.0	91.9	33-147	
Surrogate: Tetrachloro-meta-xylene	9.07		"	10.0	90.7	35-140	
Surrogate: Decachlorobiphenyl	9.96		"	10.0	99.6	35-140	

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Organochlorine Pesticides by EPA Method 8081A - Quality Control

#### SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0011606 - EPA 3550 ECD/GCMS										
LCS Dup (0011606-BSD1)				Prepared &	k Analyzed:	01/16/20				
gamma-BHC (Lindane)	37.9	5.0	ug/kg	40.0		94.8	40-120	1.14	30	
Heptachlor	39.0	5.0		40.0		97.4	40-120	1.22	30	
Aldrin	37.9	5.0	"	40.0		94.7	40-120	2.90	30	
Dieldrin	38.9	5.0		40.0		97.2	40-120	0.532	30	
Endrin	38.6	5.0		40.0		96.6	40-120	0.894	30	
4,4'-DDT	28.3	5.0		40.0		70.7	33-147	26.1	30	
Surrogate: Tetrachloro-meta-xylene	9.28		"	10.0		92.8	35-140			
Surrogate: Decachlorobiphenyl	10.2		"	10.0		102	35-140			

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Mike Jaroudi, Project Manager

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Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Polychlorinated Biphenyls by EPA Method 8082 - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Allalyte	Result	Liint	Units	Level	Kesuit	70KEC	Linits	Kr D	Liiiit	Indies
Batch 0011321 - EPA 3550 ECD/GCMS										
Blank (0011321-BLK1)				Prepared:	01/13/20 A	nalyzed: 01	/14/20			
PCB-1016	ND	10	ug/kg							
PCB-1221	ND	10	"							
PCB-1232	ND	10	"							
PCB-1242	ND	10	"							
PCB-1248	ND	10	"							
PCB-1254	ND	10	"							
PCB-1260	ND	10	"							
Surrogate: Tetrachloro-meta-xylene	11.2		"	9.80		114	35-140			
Surrogate: Decachlorobiphenyl	9.64		"	9.80		98.3	35-140			
LCS (0011321-BS1)				Prepared:	01/13/20 A	nalyzed: 01	/14/20			
PCB-1016	93.7	10	ug/kg	98.0		95.6	40-130			
PCB-1260	97.2	10	"	98.0		99.1	40-130			
Surrogate: Tetrachloro-meta-xylene	7.77		"	9.80		79.2	35-140			
Surrogate: Decachlorobiphenyl	8.94		"	9.80		91.2	35-140			
Matrix Spike (0011321-MS1)	Sou	rce: T201056-	16	Prepared:	01/13/20 A	nalyzed: 01	/14/20			
PCB-1016	125	100	ug/kg	97.1	ND	129	40-130			
PCB-1260	111	100	"	97.1	ND	115	40-130			
Surrogate: Tetrachloro-meta-xylene	8.37		"	9.71		86.2	35-140			
Surrogate: Decachlorobiphenyl	10.1		"	9.71		104	35-140			
Matrix Spike Dup (0011321-MSD1)	Source: T201056-16			Prepared:	01/13/20 A	nalyzed: 01				
PCB-1016	142	100	ug/kg	97.1	ND	146	40-130	12.2	30	QM-13
PCB-1260	115	100	"	97.1	ND	118	40-130	2.92	30	
Surrogate: Tetrachloro-meta-xylene	8.74		"	9.71		90.1	35-140			
Surrogate: Decachlorobiphenyl	10.3		"	9.71		106	35-140			

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4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011012 - EPA 5030 GCMS

Blank (0011012-BLK1)				Prepared & Analyzed: 01/10/20
Bromobenzene	ND	5.0	ug/kg	
Bromochloromethane	ND	5.0	"	
Bromodichloromethane	ND	5.0	"	
Bromoform	ND	5.0	"	
Bromomethane	ND	5.0	"	
n-Butylbenzene	ND	5.0	"	
sec-Butylbenzene	ND	5.0	"	
tert-Butylbenzene	ND	5.0	"	
Carbon tetrachloride	ND	5.0	"	
Chlorobenzene	ND	5.0	"	
Chloroethane	ND	5.0	"	
Chloroform	ND	5.0	"	
Chloromethane	ND	5.0	"	
2-Chlorotoluene	ND	5.0	"	
4-Chlorotoluene	ND	5.0	"	
Dibromochloromethane	ND	5.0	"	
1,2-Dibromo-3-chloropropane	ND	10	"	
1,2-Dibromoethane (EDB)	ND	5.0	"	
Dibromomethane	ND	5.0	"	
1,2-Dichlorobenzene	ND	5.0	"	
1,3-Dichlorobenzene	ND	5.0	"	
1,4-Dichlorobenzene	ND	5.0	"	
Dichlorodifluoromethane	ND	5.0	"	
1,1-Dichloroethane	ND	5.0	"	
1,2-Dichloroethane	ND	5.0	"	
1,1-Dichloroethene	ND	5.0	"	
cis-1,2-Dichloroethene	ND	5.0	"	
trans-1,2-Dichloroethene	ND	5.0	"	
1,2-Dichloropropane	ND	5.0	"	
1,3-Dichloropropane	ND	5.0	"	
2,2-Dichloropropane	ND	5.0	"	
1,1-Dichloropropene	ND	5.0	"	
cis-1,3-Dichloropropene	ND	5.0	"	
trans-1,3-Dichloropropene	ND	5.0	"	
Hexachlorobutadiene	ND	5.0	"	
Isopropylbenzene	ND	5.0	"	

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Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011012 - EPA 5030 GCMS

Butth Collign Bill Collig							
Blank (0011012-BLK1)				Prepared & Analy	zed: 01/10/20		
p-Isopropyltoluene	ND	5.0	ug/kg				
Methylene chloride	ND	5.0	"				
Naphthalene	ND	5.0	"				
n-Propylbenzene	ND	5.0	"				
Styrene	ND	5.0	"				
1,1,2,2-Tetrachloroethane	ND	5.0	"				
1,1,1,2-Tetrachloroethane	ND	5.0	"				
Tetrachloroethene	ND	3.0	"				
1,2,3-Trichlorobenzene	ND	5.0					
1,2,4-Trichlorobenzene	ND	5.0					
1,1,2-Trichloroethane	ND	5.0					
1,1,1-Trichloroethane	ND	5.0	"				
Trichloroethene	ND	3.0	"				
Trichlorofluoromethane	ND	5.0	"				
1,2,3-Trichloropropane	ND	5.0					
1,3,5-Trimethylbenzene	ND	5.0	"				
1,2,4-Trimethylbenzene	ND	5.0	"				
Vinyl chloride	ND	5.0	"				
Benzene	ND	5.0	"				
Toluene	ND	5.0	"				
Ethylbenzene	ND	5.0	"				
m,p-Xylene	ND	10					
o-Xylene	ND	5.0					
Tert-amyl methyl ether	ND	20	"				
Tert-butyl alcohol	ND	50	"				
Di-isopropyl ether	ND	20					
Ethyl tert-butyl ether	ND	20					
Methyl tert-butyl ether	ND	20					
Surrogate: 4-Bromofluorobenzene	90.1		"	100	90.1	81.9-128	
Surrogate: Dibromofluoromethane	74.5		"	100	74.5	73-126	
Surrogate: Toluene-d8	97.3		"	100	97.3	80.4-121	

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#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0011012 - EPA 5030 GCMS										
LCS (0011012-BS1)				Prepared &	k Analyzed:	01/10/20				
Chlorobenzene	94.5	5.0	ug/kg	100		94.5	65.2-124			
1,1-Dichloroethene	81.8	5.0	"	100		81.8	60.9-131			
Trichloroethene	93.5	3.0	"	100		93.5	62.1-126			
Benzene	88.9	5.0	"	100		88.9	65.3-127			
Toluene	91.0	5.0	"	100		91.0	64.3-122			
Surrogate: 4-Bromofluorobenzene	94.8		"	100		94.8	81.9-128			
Surrogate: Dibromofluoromethane	108		"	100		108	73-126			
Surrogate: Toluene-d8	99.1		"	100		99.1	80.4-121			
Matrix Spike (0011012-MS1)	Sou	rce: T201053-	18	Prepared: (	01/10/20 A	nalyzed: 01	1/11/20			
Chlorobenzene	83.0	5.0	ug/kg	100	ND	83.0	75-125			
1,1-Dichloroethene	70.1	5.0	"	100	ND	70.1	75-125			S-M
Trichloroethene	81.0	3.0	"	100	ND	81.0	75-125			
Benzene	77.5	5.0	"	100	ND	77.5	75-125			
Toluene	78.6	5.0	"	100	ND	78.6	75-125			
Surrogate: 4-Bromofluorobenzene	94.8		"	100		94.8	81.9-128			
Surrogate: Dibromofluoromethane	105		"	100		105	73-126			
Surrogate: Toluene-d8	98.2		"	100		98.2	80.4-121			
Matrix Spike Dup (0011012-MSD1)	Sou	rce: T201053-	18	Prepared:	01/10/20 A	nalyzed: 01	1/11/20			
Chlorobenzene	82.9	5.0	ug/kg	100	ND	82.9	75-125	0.0723	20	
1,1-Dichloroethene	70.1	5.0	"	100	ND	70.1	75-125	0.00	20	S-M
Trichloroethene	84.0	3.0	"	100	ND	84.0	75-125	3.61	20	
Benzene	79.5	5.0	"	100	ND	79.5	75-125	2.47	20	
Toluene	79.0	5.0		100	ND	79.0	75-125	0.508	20	
Surrogate: 4-Bromofluorobenzene	94.8		"	100		94.8	81.9-128			
Surrogate: Dibromofluoromethane	104		"	100		104	73-126			
Surrogate: Toluene-d8	98.8		"	100		98.8	80.4-121			

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Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011518 - EPA 5030 GCMS

Blank (0011518-BLK1)				Prepared & Analyzed: 01/15/20
Bromobenzene	ND	1.0	ug/l	
Bromochloromethane	ND	1.0	"	
Bromodichloromethane	ND	1.0	"	
Bromoform	ND	1.0	"	
Bromomethane	ND	1.0	"	
n-Butylbenzene	ND	1.0	"	
sec-Butylbenzene	ND	1.0	"	
tert-Butylbenzene	ND	1.0	"	
Carbon tetrachloride	ND	0.50	"	
Chlorobenzene	ND	1.0	"	
Chloroethane	ND	1.0	"	
Chloroform	ND	1.0	"	
Chloromethane	ND	1.0	"	
2-Chlorotoluene	ND	1.0	"	
4-Chlorotoluene	ND	1.0	"	
Dibromochloromethane	ND	1.0	"	
1,2-Dibromo-3-chloropropane	ND	5.0	"	
1,2-Dibromoethane (EDB)	ND	1.0	"	
Dibromomethane	ND	1.0	"	
1,2-Dichlorobenzene	ND	1.0	"	
1,3-Dichlorobenzene	ND	1.0	"	
1,4-Dichlorobenzene	ND	1.0	"	
Dichlorodifluoromethane	ND	0.50	"	
1,1-Dichloroethane	ND	1.0	"	
1,2-Dichloroethane	ND	0.50	"	
1,1-Dichloroethene	ND	1.0	"	
cis-1,2-Dichloroethene	ND	1.0	"	
trans-1,2-Dichloroethene	ND	1.0	"	
1,2-Dichloropropane	ND	1.0	"	
1,3-Dichloropropane	ND	1.0	"	
2,2-Dichloropropane	ND	1.0	"	
1,1-Dichloropropene	ND	1.0	"	
cis-1,3-Dichloropropene	ND	0.50	"	
trans-1,3-Dichloropropene	ND	0.50	"	
Hexachlorobutadiene	ND	1.0	"	
Isopropylbenzene	ND	1.0	"	

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4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011518 - EPA 5030 GCMS

Blank (0011518-BLK1)				Prepared & Analyzed: 01/15/20	
p-Isopropyltoluene	ND	1.0	ug/l		
Methylene chloride	ND	5.0			
Naphthalene	ND	1.0			
n-Propylbenzene	ND	1.0			
Styrene	ND	1.0			
1,1,2,2-Tetrachloroethane	ND	1.0			
1,1,1,2-Tetrachloroethane	ND	1.0	"		
Tetrachloroethene	ND	1.0	"		
1,2,3-Trichlorobenzene	ND	1.0			
1,2,4-Trichlorobenzene	ND	1.0			
1,1,2-Trichloroethane	ND	1.0	"		
1,1,1-Trichloroethane	ND	1.0	"		
Trichloroethene	ND	1.0	"		
Trichlorofluoromethane	ND	1.0	"		
1,2,3-Trichloropropane	ND	1.0	"		
1,3,5-Trimethylbenzene	ND	1.0	"		
1,2,4-Trimethylbenzene	ND	1.0	"		
Vinyl chloride	ND	1.0	"		
Benzene	ND	0.50	"		
Toluene	ND	0.50	"		
Ethylbenzene	ND	0.50	"		
m,p-Xylene	ND	1.0	"		
o-Xylene	ND	0.50	"		
Tert-amyl methyl ether	ND	2.0	"		
Tert-butyl alcohol	ND	10	"		
Di-isopropyl ether	ND	2.0	"		
Ethyl tert-butyl ether	ND	2.0	"		
Methyl tert-butyl ether	ND	1.0	"		
Surrogate: 4-Bromofluorobenzene	52.8		"	50.0 106 84.2-108	
Surrogate: Dibromofluoromethane	52.2		"	50.0 104 71.5-128	
Surrogate: Toluene-d8	49.9		"	50.0 99.8 92.6-108	

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PSI Oakland	Project: Hisense - SSF	
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Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0011518 - EPA 5030 GCMS										
LCS (0011518-BS1)				Prepared: (	01/15/20 A	nalyzed: 01	/16/20			
Chlorobenzene	55.1	1.0	ug/l	50.0		110	79.3-117			
I,1-Dichloroethene	39.7	1.0	"	50.0		79.3	68.3-130			
Trichloroethene	48.2	1.0	"	50.0		96.4	81.8-130			
Benzene	45.3	0.50	"	50.0		90.6	79.9-118			
Toluene	48.0	0.50	"	50.0		96.0	78.7-116			
Surrogate: 4-Bromofluorobenzene	48.7		"	50.0		97.5	84.2-108			
Surrogate: Dibromofluoromethane	44.4		"	50.0		88.8	71.5-128			
Surrogate: Toluene-d8	51.0		"	50.0		102	92.6-108			
LCS Dup (0011518-BSD1)				Prepared &	Analyzed:	01/15/20				
Chlorobenzene	48.5	1.0	ug/l	50.0		97.0	79.3-117	12.8	20	
1,1-Dichloroethene	38.5	1.0	"	50.0		76.9	68.3-130	3.05	20	
Trichloroethene	43.6	1.0	"	50.0		87.2	81.8-130	9.98	20	
Benzene	42.8	0.50	"	50.0		85.6	79.9-118	5.58	20	
Foluene	43.3	0.50	"	50.0		86.7	78.7-116	10.2	20	
Surrogate: 4-Bromofluorobenzene	50.3		"	50.0		101	84.2-108			
Surrogate: Dibromofluoromethane	51.0		"	50.0		102	71.5-128			
Surrogate: Toluene-d8	50.8		"	50.0		102	92.6-108			

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

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4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/20/20 15:15

#### PAH compounds by Semivolatile GCMS - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch 0011018 - EPA 3510C GCMS/ECD

Blank (0011018-BLK1)				Prepared: 01/1	0/20 Analyzed: 01	1/14/20			
Acenaphthene	ND	300	ug/kg						
Acenaphthylene	ND	300	"						
Anthracene	ND	300	"						
Benzo (a) anthracene	ND	300	"						
Benzo (b) fluoranthene	ND	300	"						
Benzo (k) fluoranthene	ND	300	"						
Benzo (g,h,i) perylene	ND	1000	"						
Benzo (a) pyrene	ND	300	"						
Chrysene	ND	300	"						
Dibenz (a,h) anthracene	ND	300	"						
Fluoranthene	ND	300	"						
Fluorene	ND	300	"						
Indeno (1,2,3-cd) pyrene	ND	300	"						
Naphthalene	ND	300	"						
Phenanthrene	ND	300	"						
Pyrene	ND	300	"						
Surrogate: Terphenyl-dl4	3590		"	3330	108	29.1-130			
LCS (0011018-BS1)				Prepared: 01/1	0/20 Analyzed: 01	1/14/20			
Acenaphthene	2250	300	ug/kg	3320	67.8	50-130			
Pyrene	1920	300	"	3320	57.9	41.1-83.5			
Surrogate: Terphenyl-dl4	3440		"	3320	103	29.1-130			
LCS Dup (0011018-BSD1)				Prepared: 01/1	0/20 Analyzed: 01	1/14/20			
Acenaphthene	2210	300	ug/kg	3320	66.5	50-130	2.06	31	
Pyrene	1870	300	"	3320	56.3	41.1-83.5	2.84	30	
Surrogate: Terphenyl-dl4	3320		"	3320	99.8	29.1-130			

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Mike Jaroudi, Project Manager

### SunStar – Laboratories, Inc.

PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

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PSI Oakla	nd	Project:	Hisense - SSF	
4703 Tidewa	ater Ave Ste B	Project Number:	575-1604	Reported:
Oakland CA	, 94601	Project Manager:	Frank Poss	01/20/20 15:15
		Notes and Det	finitions	
S-MS	Surrogate recovery outside of acceptance window con	ıfirmed as matrix e	ffect by analysis of MS/MSD on this sample.	
SGEL	Sample extract was cleaned up with silica gel prior to	analysis.		
RE-01	Sample contained analytes with concentrations above	calibration limits a	and was rerun at a dilution.	
R-07	Reporting limit for this compound(s) has been raised and/or matrix affect.	to account for dilut	tion necessary due to high levels of interfering compound(s)	
QM-13	Spike recovery for this analyte was bias high in the LO No negative impact on data is expected.	CS and/or MS/MS	D. Instrument blank, method blank and all samples were ND.	
OM-06	Due to noted non-homogeneity of the OC sample mat	rix. the MS/MSD	did not provide reliable results for accuracy and precision.	

- Sample results for the QC batch were accepted based on LCS/LCSD percent recoveries and RPD values.
- QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD due to possible matrix interference. The LCS was within acceptance criteria. The data is acceptable as no negative impact on data is expected.
- QM-01 The % recovery is outside of established control limits due to matrix interference and/or sample dilution due to matrix effect. The batch was accepted based on acceptable LCS recovery.
- C-06 Presence of analyte in sample suspected as common laboratory contaminant, which was also found in the method blank.
- B-03 Analyte present in blank due to being a common laboratory contaminant.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

SunStar Laboratories, Inc.

Sample disposal Instructions: Disposal @ \$2.00 each Return to client Pickup $GLS$ Tranck IN6 # 546404029 $COC$ 172	i) Date / Time Received by: (signature) Date / Time	First 1/10 26 S:39 Star 1/10 20 S:39 Received good condition/cold 2.3°	Relinquished by: (signature) Date / Time Received by: (signature) Date / Time Seals intact? Y/N/NA	shed by: (signature) Date / Time Received by: (signature) Date / Time Total # of containers	· (6PZ) 118/20 15:53 5010 TNBE	10 13:55 SOL TWE	4. [6 P3] 118 20 13:45 SOIL TADE	2' 16P2) 11 2 20 13; 45 COIL TUBE 1 1 1 1 1 1	18 20 13: 45 SOIC TUBE	, 1962 116100 13:25 2010	16P21 1022 13:25 5014	16PH 118/20 13:25 5012	7-41 (6P3) 1/8/20 13:15 5616 TUSE	18/20 13:15 3012	SOIL TUBE	) 1/8/20 13:00 SOIL	1/8/20	120 13:60 SOIL TUBE	Date $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} = X$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} = X$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} = X$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ <th>ories</th> <th></th>	ories	
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GLS TRACKING # 546404029

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625 # 546404029

Chain of Custody Record	Sample disposal instructions: Disposal @ \$2.00 each		Relinquished by: (signature) Date / Time	Relinquished by: (signature) Date / Time	Relinquished by: (signature) Date / Time <i>Leehyfer //9/20 /8;25</i>				Zhi + 715	1/9/20 1	Sample ID Sampled Time	Phone: <u>(SIO)434 9200</u> Fax: Project Manager: <u>Fround</u> Poss	entek ?!	25712 Commercentre Drive, Lake Forest, CA 92630 949-297-5020	Laboratories	SunStar
	Fixup / / / / // // COC	Turn around time:	<u>A</u> /- <i>i</i> 0-20 <i>S</i> +39 Received good condition/cold 2.3 [™] Date / Time	Date / Time Seals intact? VININA Presen	Received by: (signature) Date / Time Total # of containers	·					Type       B260         8260       B260         8260 BTEX, OXY only       B270         8021 BTEX       B015M (gasoline)         8015M (gasoline)       B015M Ext./Carbon Chain         6010/7000 Title 22 Metals       Governments/Preservative	Collector: Z. So D Batch #: 1201056	Date: 1/9/20 Page: 0	A 92630		Chain of Custody Record

660404045# 579

Rev. 02	Date 0	7/19
Receivin	g Form	i 001

## SAMPLE RECEIVING REVIEW SHEET

SunStar

ROVIDING QUALIT

aboratories, Inc.

Batch/Work Order #:	T201056		
Client Name:	PSI - DANLAND	Project:	HISENSE - SSF
Delivered by:	🗌 Client 🔲 SunStar Couri	er 🖂 GSO 🗌 F	edEx 🗌 Other
If Courier, Received by:	· · ·	Date/Time Courier Received:	· · · · · · · · · · · · · · · · · · ·
Lab Received by:	SUMMY	Date/Time Lab Received:	1.10.20 / 8:29
Total number of coolers re	eceived: / Thermometer II	):	Calibration due : <u>6/27/20</u>
Temperature: Cooler #1	°C +/- the CF (+ 1.2°C	C) = 2.2 °C	corrected temperature
Temperature: Cooler #2	°C +/- the CF (+ 1.2°C	c) = °C	corrected temperature
Temperature: Cooler #3	°C +/- the CF (+ 1.2°C	C) = °C	corrected temperature
Temperature criteria = < (no frozen containers)	≤6°C Within	criteria?	Yes 🔲 No
If NO: Samples received If on ice, samples collected?	received same day	$\rightarrow$ Accentable	No → mplete Non-Conformance Sheet No → mplete Non-Conformance Sheet
Custody seals intact on co	oler/sample	·	Yes No* N/A
Sample containers intact			Yes No*
Sample labels match Chai	in of Custody IDs		Yes No*
Total number of container	rs received match COC		Yes No*
Proper containers received	d for analyses requested on COC		Yes No*
Proper preservative indica	ated on COC/containers for analys	es requested	Yes No* N/A
	ved in good condition with correct es preservatives and within metho		Yes No*
* Complete Non-Conforman	nce Receiving Sheet if checked	Cooler/Sample Review -	Initials and date:
Comments:			
			·

Page 1 of ____

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide		RK ORDER F201056		Printed: 1/10/2020 10:48:00AM
Client: PSI Oakland Project: Hisense - SSF		Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601				
Date Due:         01/17/20 17:00 (5 day TAT)				
Received By: Sunny Lounethone		Date Received:	01/10/20 08:39	
Logged In By: Sunny Lounethone		Date Logged In:	01/10/20 09:24	
Samples Received at:     2.3°C       Custody Seals     No     Received On Ice     Yes       Containers Intact     Yes       COC/Labels Agree     Yes       Preservation Confirin     Yes				
Analysis Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sampled 01/08/20 1	3:00 (GMT-08:	:00) Pacific Time (US	5	
<b>&amp;</b> 6010 Pb 01/17/20 15:0	00 5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sampled 01/08/20 1 &	3:00 (GMT-08:	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sampled 01/08/20 1 &	3:00 (GMT-08:	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sampled 01/08/20 1 &	3:15 (GMT-08:	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sampled 01/08/20 1 &	3:15 (GMT-08:	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sampled 01/08/20 1 &	3:15 (GMT-08:	:00) Pacific Time (US	8	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:15		
T201056-07 B-3-1 [Soil] Sampled 01/08/20 1 &	3:25 (GMT-08:	:00) Pacific Time (US	8	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:25		

SunStar					Printed: 1/10/2020 10:48:00AM			
Providing Quality Analytic	ories, Inc.	WO	RK ORDER					
TROVIDING QUALITY ANALYTIC	AL DENTICES INTIONWIDE	Т	201056	7				
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:					
			-					
Analysis	Due	TAT	Expires	Comments				
T201056-08 B-3-2 [Soil] &	Sampled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:25					
T201056-09 B-3-4 [Soil] &	Sampled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:25					
T201056-10 B-4-1 [Soil] &	Sampled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:45					
T201056-11 B-4-2 [Soil] &	Sampled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:45					
T201056-12 B-4-4 [Soil] &	Sampled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:45					
T201056-13 B-5-1 [Soil] &	Sampled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:55					
T201056-14 B-5-2 [Soil] &	Sampled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 13:55					
T201056-15 B-5-4 [Soil] &	T201056-15 B-5-4 [Soil] Sampled 01/08/20 13:55 (GMT-08:00) Pacific Time (US							
6010 Pb	01/17/20 15:00	5	07/06/20 13:55					
T201056-16 B-6-1 [Soil] &	Sampled 01/08/20 14:10	(GMT-08:	00) Pacific Time (US	5				
6010 Title 22	01/17/20 15:00	5	07/06/20 14:10					
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10					
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10					
8082 PCB	01/17/20 15:00	5	01/22/20 14:10					
8260+OXY	01/17/20 15:00	5	01/22/20 14:10					
8270C PAH	01/17/20 15:00	5	01/22/20 14:10					

SunStar					Printed: 1/10/2020 10:48:00AM			
Laborator	ries, Inc.	WOI	RK ORDER					
PROVIDING QUALITY ANALYTICAL S	ERVICES NATIONWIDE		201056	7				
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604				
			-					
Analysis	Due	TAT	Expires	Comments				
T201056-17 B-6-2 [Soil] Sa &	mpled 01/08/20 14:10	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:10					
T201056-18 B-6-4 [Soil] Sa &	mpled 01/08/20 14:10	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:10					
T201056-19 B-7-1 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
T201056-20 B-7-2 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
T201056-21 B-7-4 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
T201056-22 B-8-1 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					
T201056-23 B-8-2 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					
T201056-24 B-8-4 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					
T201056-25 B-9-1 [Soil] Sa &	mpled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:50					
T201056-26 B-9-2 [Soil] Sa &	mpled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:50					
T201056-27 B-9-4 [Soil] Sa &	T201056-27 B-9-4 [Soil] Sampled 01/08/20 14:50 (GMT-08:00) Pacific Time (US &							
6010 Pb	01/17/20 15:00	5	07/06/20 14:50					

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Laborato	ries, Inc.	WO	DV ODDED		
Providing Quality Analytical	Services Nationwide		RK ORDER	П	
-			201050		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-28 B-10-1 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-29 B-10-2 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-30 B-10-4 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-31 B-11-1 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	07/06/20 08:25		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25		
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25		
8082 PCB	01/17/20 15:00	5	01/22/20 08:25		
8260+OXY	01/17/20 15:00	5	01/22/20 08:25		
8270C PAH	01/17/20 15:00	5	01/22/20 08:25		
T201056-32 B-11-2 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
<b>&amp;</b> 6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-33 B-11-4 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-34 B-12-1 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-35 B-12-2 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-36 B-12-4 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		

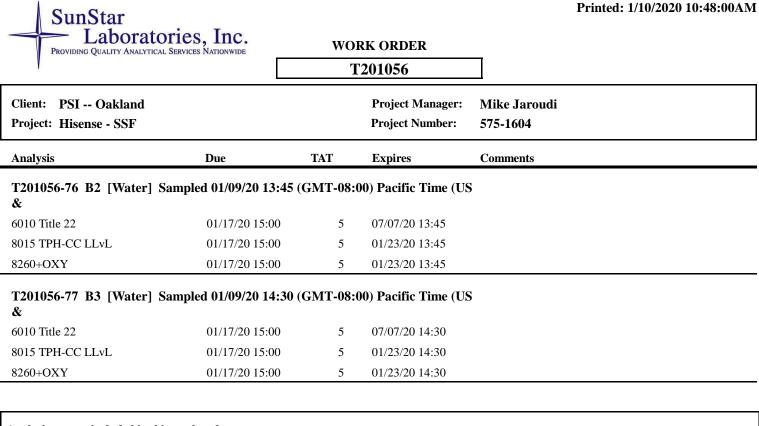
SunStar Laborate	ories, Inc.	WO	RK ORDER		Printed: 1/10/2020 10:48:00AM		
Providing Quality Analytica	L SERVICES NATIONWIDE		201056				
Client: PSI Oakland Project: Hisense - SSF	E		Project Manager: Project Number:	Mike Jaroudi 575-1604			
Analysis	Due	TAT	Expires	Comments			
T201056-37 B-13-1 [Soil] (US &	Sampled 01/08/20 16:	00 (GMT-08	3:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/06/20 16:00				
T201056-38 B-13-2 [Soil] (US &	Sampled 01/08/20 16:	00 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/06/20 16:00				
T201056-39 B-13-4 [Soil] (US &	Sampled 01/08/20 16:	00 (GMT-08	3:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/06/20 16:00				
T201056-40 B-14-1 [Soil] (US &	Sampled 01/09/20 12:	10 (GMT-08	3:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 12:10				
T201056-41 B-14-2 [Soil] (US &	Sampled 01/09/20 12:	10 (GMT-08	3:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 12:10				
T201056-42 B-14-4 [Soil] (US &	Sampled 01/09/20 12:	10 (GMT-08	3:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 12:10				
T201056-43 B-15-1 [Soil] &	Sampled 01/09/20 11:	45 (GMT-08	:00) Pacific Time (U	JS			
6010 Title 22	01/17/20 15:00	5	07/07/20 11:45				
8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45				
8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45				
8082 PCB	01/17/20 15:00	5	01/23/20 11:45				
8260+OXY	01/17/20 15:00	5	01/23/20 11:45				
8270C PAH	01/17/20 15:00	5	01/23/20 11:45				
T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &							
6010 Pb	01/17/20 15:00	5	07/07/20 11:45				
T201056-45 B-15-4 [Soil] &	Sampled 01/09/20 11:	45 (GMT-08	:00) Pacific Time (U	JS			
6010 Pb	01/17/20 15:00	5	07/07/20 11:45				

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- Laborate	ories, Inc.	WOI	RK ORDER		
PROVIDING QUALITY ANALYTICA	AL SERVICES NATIONWIDE		201056		
Client: PSI Oakland			Project Manager:	 Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-46 B-16-1 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-49 B-17-2 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		

WORK ORDER

Providing Quality Analytica	AL SERVICES NATIONWIDE	T201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604
Analysis	Due	TAT	Expires	Comments
T201056-57 B-20-1 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:40	
T201056-58 B-20-2 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:40	
T201056-59 B-20-4 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:40	
T201056-60 B-21-1 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:30	
T201056-61 B-21-2 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:30	
T201056-62 B-21-4 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:30	
T201056-63 B-22-1 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:00	
T201056-64 B-22-2 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:00	
T201056-65 B-22-4 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 09:00	
T201056-66 B-23-1 [Soil] (US &	Sampled 01/09/20 0	8:45 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 08:45	
T201056-67 B-23-2 [Soil] (US &	Sampled 01/09/20 0	8:45 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:00	) 5	07/07/20 08:45	

SunStar				Printed: 1/10/2020 10:48:00AM
Laboratories, Inc.	WO	RK ORDER		
Providing Quality Analytical Services Nationwide			7	
		<u>[201056</u>		
Client: PSI Oakland		Project Manager:	Mike Jaroudi	
Project: Hisense - SSF		Project Number:	575-1604	
Analysis Due	TAT	Expires	Comments	
T201056-68 B-23-4 [Soil] Sampled 01/09/20 (US &	08:45 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:45		
T201056-69 B-24-1 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-70 B-24-2 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-71 B-24-4 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	IS	
6010 Title 22 01/17/20 15:0	00 5	07/06/20 11:00		
8015 TPH-CC SGT 01/17/20 15:0	00 5	01/22/20 11:00		
8081 Pesticides 01/17/20 15:0	00 5	01/22/20 11:00		
8082 PCB 01/17/20 15:0	00 5	01/22/20 11:00		
8260+OXY 01/17/20 15:0	00 5	01/22/20 11:00		
8270C PAH 01/17/20 15:0	00 5	01/22/20 11:00		
T201056-73 B-25-2 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	3:00) Pacific Time (U	IS	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-75 B1 [Water] Sampled 01/09/20 14	4:00 (GMT-08:	00) Pacific Time (US		
6010 Title 22 01/17/20 15:0	00 5	07/07/20 14:00		
8015 Carbon Chain 01/17/20 15:0	00 5	01/23/20 14:00		
8260+OXY 01/17/20 15:	00 5	01/23/20 14:00		



Analysis groups included in	ı this work order			
6010 Title 22				
subgroup 6010B T22	7470/71 Hg			

## SunStar – Laboratories, Inc.

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

27 January 2020

Frank Poss PSI -- Oakland 4703 Tidewater Ave Ste B Oakland, CA 94601 RE: Hisense - SSF

Enclosed are the results of analyses for samples received by the laboratory on 01/10/20 08:39. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Joann Marroquin

Joann Marroquin For Mike Jaroudi Project Manager



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/27/20 15:28

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-23-1	T201056-66	Soil	01/09/20 08:45	01/10/20 08:39
B-24-1	T201056-69	Soil	01/09/20 08:20	01/10/20 08:39
B-24-2	T201056-70	Soil	01/09/20 08:20	01/10/20 08:39
B-25-1	T201056-72	Soil	01/08/20 11:00	01/10/20 08:39

SunStar Laboratories, Inc.

Joann Marroquin

Joann Marroquin For Mike Jaroudi, Project Manager



I Oakland 03 Tidewater Ave S kland CA, 94601	Ste B	Project: Hisense - SSF Project Number: 575-1604 Project Manager: Frank Poss				<b>Reported:</b> 01/27/20 15:28	
		DETECTIONS SU	JMMARY				
Sample ID:	B-23-1	Laborat	tory ID:	T201056-66			
No Results D	etected						
Sample ID:	B-24-1	Laborat	tory ID:	T201056-69			
			Reporting				
<b>Analyte</b> Lead		Result 0.33	Limit 0.10	Units mg/l	Method EPA 1311	Notes	
Sample ID:	B-24-2	Laborat	tory ID:	T201056-70			
			Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		1.7	0.10	mg/l	EPA 1311		
Sample ID:	B-25-1	Laborat	tory ID:	T201056-72			
		<b>_</b>	Reporting				
Analyte		Result	Limit	Units	Method	Notes	
Lead		0.25	0.10	mg/l	EPA 1311		

SunStar Laboratories, Inc.

Joann Marroquin



PSI Oakland 4703 Tidewater Ave Ste B Oakland CA, 94601		Proje Project Numb Project Manag		504				<b>Reported:</b> 01/27/20 15:28			
			3-23-1 56-66 (Se	oil)							
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes		
		SunStar La	aboratori	ies, Inc.							
TCLP Metals by 6000/7000 Series Methods											
Lead	ND	0.10	mg/l	1	0012401	01/24/20	01/27/20	EPA 1311			

SunStar Laboratories, Inc.

Joann Marroquin

SunStar Laboratories, Providing Quality Analytical Services N							_		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/27/20 15	:28
		-	B-24-1 )56-69 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
TCLP Metals by 6000/7000 Series Met	hods								

mg/l

1

0012401

01/24/20

01/27/20

EPA 1311

0.10

0.33

SunStar Laboratories, Inc.

Lead

Joann Marroquin

Joann Marroquin For Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwide							-		
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/27/20 15	:28
		-	3-24-2 956-70 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
TCLP Metals by 6000/7000 Series Methods									
Lead	1.7	0.10	mg/l	1	0012401	01/24/20	01/27/20	EPA 1311	

SunStar Laboratories, Inc.

Joann Marroquin

Joann Marroquin For Mike Jaroudi, Project Manager

SunStar Laboratories, In Providing Quality Analytical Services Nation							_		
PSI Oakland		Proje	ect: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	504				Reported	:
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/27/20 15	:28
		_	3-25-1 56-72 (Se	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
<b>FCLP Metals by 6000/7000 Series Method</b>	S								

mg/l

1

0012401

01/24/20

01/27/20

EPA 1311

0.10

0.25

SunStar Laboratories, Inc.

Lead

Joann Marroquin

Joann Marroquin For Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/27/20 15:28

#### TCLP Metals by 6000/7000 Series Methods - Quality Control

#### SunStar Laboratories, Inc.

	Reporting		Spike	Source		%REC		RPD	
Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
			Prepared: (	01/24/20 A	nalyzed: 01	/27/20			
ND	0.050	mg/l							
			Prepared: (	01/24/20 A	nalyzed: 01	/27/20			
0.240	0.050 mg/l 0.250 96.1 75-125								
Sour	Prepared: 01/24/20 Analyzed: 01/27/20								
0.233	0.050	mg/l	0.250	ND	93.0	75-125			
Sour	ce: T201056-	66	Prepared: 01/24/20 Analyzed: 01/27/20			/27/20			
0.228	0.050	mg/l	0.250	ND	91.2	75-125	1.99	30	
	ND 0.240 0.233 Source	Result         Limit           ND         0.050           0.240         0.050           Source: T201056-           0.233         0.050           Source: T201056-	Result         Limit         Units           ND         0.050         mg/l           0.240         0.050         mg/l           Source: T201056-66         mg/l           Source: T201056-66         mg/l	Result         Limit         Units         Level           Prepared: (         Prepared: (           ND         0.050         mg/l           Prepared: (         0.240         0.050         mg/l           Source: T201056-66         Prepared: (           0.233         0.050         mg/l         0.250           Source: T201056-66         Prepared: (         0.250	Result         Limit         Units         Level         Result           Prepared:         01/24/20         A           ND         0.050         mg/l         Prepared:         01/24/20         A           0.240         0.050         mg/l         0.250         Prepared:         01/24/20         A           0.233         0.050         mg/l         0.250         ND         ND           Source:         T201056-66         Prepared:         01/24/20         A           0.233         0.050         mg/l         0.250         ND	Result         Limit         Units         Level         Result         %REC           Prepared: 01/24/20 Analyzed: 01.           ND         0.050         mg/l         Prepared: 01/24/20 Analyzed: 01.           0.240         0.050         mg/l         0.250         96.1           Source:         T201056-66         Prepared: 01/24/20 Analyzed: 01.         0.233         0.050         mg/l         0.250         ND         93.0           Source:         T201056-66         Prepared: 01/24/20 Analyzed: 01.         0.2400         0.050         mg/l         0.250         ND         93.0	Result       Limit       Units       Level       Result       %REC       Limits         Prepared:       01/24/20       Analyzed:       01/27/20         ND       0.050       mg/l       Prepared:       01/24/20       Analyzed:       01/27/20         0.240       0.050       mg/l       0.250       96.1       75-125         Source:       T201056-66       Prepared:       01/24/20       Analyzed:       01/27/20         0.233       0.050       mg/l       0.250       ND       93.0       75-125         Source:       T201056-66       Prepared:       01/24/20       Analyzed:       01/27/20	Result       Limit       Units       Level       Result       %REC       Limits       RPD         Prepared: 01/24/20 Analyzed: 01/27/20         ND       0.050       mg/l	Result       Limit       Units       Level       Result       %REC       Limits       RPD       Limit         Prepared: 01/24/20 Analyzed: 01/27/20         ND       0.050       mg/l       Prepared: 01/24/20 Analyzed: 01/27/20         0.240       0.050       mg/l       0.250       96.1       75-125         Source: T201056-66       Prepared: 01/24/20 Analyzed: 01/27/20       Prepared: 01/27/20         0.233       0.050       mg/l       0.250       ND       93.0       75-125         Source: T201056-66         Prepared: 01/24/20 Analyzed: 01/27/20       Prepared: 01/24/20 Analyzed: 01/27/20

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PSI Oakland Project: Hisense - SS	ŀF
4703 Tidewater Ave Ste B Project Number: 575-1604	Reported:
Oakland CA, 94601 Project Manager: Frank Poss	01/27/20 15:28

#### **Notes and Definitions**

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

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IterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterIterI		8081 PEST \$082 PCBs	Comments/Preservative	Date:       1       9       2       8260       Project Name:       Project N	Date:       //9/20       Project Name:       HYEAKE-SEF       Client Project Name:       Page:         On tainer       Container       Container       Batch #:       Table       Client Project Name:       HYEAKE-SEF         Batch #:       Table       You       Secon Project Name:       HYEAKE-SEF       Client Project Name:       HYEAKE-SEF         Batch #:       Table       Secon Project Name:       HYEAKE-SEF       EIF #:       EIF #:         Batch #:       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Secon BTEX, OXY only       Secon BTEX, OXY only       EIF #:       EIF #:         Table       Table       Table       Secon BTEX, OXY only       EIF #:       EIF #:       EIF #:         Table
Sample       Fax:       AVENUE       CHAND       CH       Project Name:       HISENSE - ST         Sample       Fax:       Fax:       Collector:       Colector:       Collector:	8015M (gasoline)	8081 PEST \$082 PCBs	Project #: <u>575-1604</u>	Image: Project Name: Hit Example       Project Name: Hit Example         Project Name: Hit Example       Batch #         Collector: X, WO       Batch #         Batch #       Batch #         Date / Time       Batch #         Date / Time       Batch #         Total # of containers       Batch #         Chain of Custody seals YNNNA       SoSI PEST         Seals Intact? YNNNA       SoSI PEST         Sol Shratory ID #       SoSI PEST	NUENUE         CHKLAND         CH         Page           For         For         Collection         For         Collection         Collection         For         Collection         Collectio
Image: Solution of the second seco	8270 (PAHs)       at comparison         8021 BTEX       8021 BTEX         8015M (gasoline)       #         8015M (diesel)       8015M Ext./Carbon Chain FPH-S         6010/7000 Title 22 Metals       17         6020 ICP-MS Metals       6020 ICP-MS Metals	8051 PEST 8082 PCBs	Comments/Preservative	Date / Time       Batch #       Batch # <th>Fax.       Collector:       The container       Collector:       Collector:</th>	Fax.       Collector:       The container       Collector:
Bath       Bath         Bath	8015M (gasoline)       8015M (diesel)       8015M Ext./Carbon Chair       6010/7000 Title 22 Metals       6020 ICP-MS Metals	8081 PEST 8082 PCBs	Comments/Preservative	Date       Time       Batch #       <	Batch #       Tay of the second by: (signature)       Container       True       True <t< td=""></t<>
Image: Second	8021 BTEX           8015M (gasoline)           8015M (diesel)           8015M Ext./Carbon Chain TPH -S           6010/7000 Title 22 Metals (177)           6020 ICP-MS Metals	8081 PEST 8082 PCBS		Date       Date       Image: Second constrained const	Date         Time         Sample         Container           Time         Sample         Container         Container           Time         Sample         Sample         Container           Time         Sample         Time         Sample         Container           Tab         Time         Sample         Time         Sample         Container           Tab         Time         Tab         Saton transform         Saton transform         Saton transform           Time         Saton transform         Saton transform         Saton transform         Saton transform         Saton transform           Time         Saton transform         Saton transform         Saton transform         Saton transform         Saton transform <t< td=""></t<>
Image: Sample       Sample         Image: Sample       Date         Image: Sample       Time         Image: Sample       Sample         Image: Sample       Sample         Image: Sample       Sample         Image: Sample       Sample         Image: Sample       Samp	8021 BTEX           8015M (gasoline)           8015M (diesel)           8015M Ext./Carbon Chair           6010/7000 Title 22 Metals           6020 ICP-MS Metals	8081 PEST 8082 PCBs		Date       Date       Image: Second containers       B260       B260       FORM (VOC.5)         Date       Date       Image: Second containers       B260       BTEX, OXY only       B270       PAHs         Bate       Image: Second containers       B021       BTEX       B021       BTEX         Chain of Custody seals intact?       Image: Second containers       Image: Second containers       B015M (cliesel)         Chain of Custody seals intact?       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers       Image: Second containers       Image: Second containers         Image: Second containers       Image: Second containers<	Date         Time         Time         Time         Sample           Time         Time         Type         Container         Type           Time         Type         Type         Type         Type           Time         Type         Type         Type         Type           Time         Type         Type         Type         Type           Time         Type         Sample         Container         Type           Time         Type         Sample         Container         Type           Time         Type         Sample         Sample         Container           Type         Sample         Sample         Container         Type           Time         Type         Sample         Sample         Container           Type         Sample         Sample         Sample         Type           Time         Title         Tube         Sample         Sample         Sample           Time         Title         Tube         Sample         Sample         Sample         Sample           Time         Title         Tube         Sample         Sample         Sample         Sample           Sample         Samp
1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	8021 BTEX       8021 BTEX       8015M (gasoline)       8015M (diesel)       8015M Ext./Carbon (       6010/7000 Title 22 M       6020 ICP-MS Metals	8081 PEST 8082 PCBs		Date         Time         Base         Base <th< td=""><td>Date       Time       Sample       Container         Time       Time       Sample       Time       Sample         Time       Time       Type       Type       Type         Type       Type       Type       Type       Type         Type       Type       Type       Type       Type         Type       Type       Type       Type       Type         Type       Title       Tute       Tute       Tute         Type       Title       Solit       Tute       Tute         Type       Title       Solit       Tute       Solit       Tute         Type       Title       Solit       Tute       Solit       Tute         Type       Solit       Tute       Tute       Solit       Solit       Tute         Type       Solit       Tute       Tute       Solit       Solit</td></th<>	Date       Time       Sample       Container         Time       Time       Sample       Time       Sample         Time       Time       Type       Type       Type         Type       Type       Type       Type       Type         Type       Type       Type       Type       Type         Type       Type       Type       Type       Type         Type       Title       Tute       Tute       Tute         Type       Title       Solit       Tute       Tute         Type       Title       Solit       Tute       Solit       Tute         Type       Title       Solit       Tute       Solit       Tute         Type       Solit       Tute       Tute       Solit       Solit       Tute         Type       Solit       Tute       Tute       Solit
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$\frac{-41}{2-2} + \frac{673}{1672} + \frac{8120}{18120} + \frac{13100}{13100} + \frac{611}{140} + \frac{7435}{1485} + \frac{11435}{1485} + \frac{11435}{148$		02 02 02 02 02 02 02 02 02 02 02 02 02 0		Image: Seals Intact?? YININA     Image: Seals Intact?? YININA     Image: Seals Intact?? YININA	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
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		05 07 07 07 07 11 12		Image: Seals Intact?? YININA     05       Image: Seals Intact?? YININA     2,3°	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
		07 07 09 11 12		Date / Time Chain of Custody seals VIN/NA Date / Time Chain of Custody seals VIN/NA Seals Intact? VIN/NA 2.3°	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
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2) 16P21 10 22 13:25 5016 TUBE		20 20 20 20		Date / Time Chain of Custody seals VIN/NA	$13:25$ $5 \cdot i \cdot $ $Tube$ $i \cdot i$ $i \cdot i \cdot i$ <
13:25 Soic TUDE		12		Image: Non-Section for the section of containers     Image: Non-Section for the section for the sect	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
5 11 8 20 13; 45 SOIL				Date / Time Total # of containers Chain of Custody seals VIN/NA Seals Intact?? VIN/NA	Jac       B:45       Solu       TubE       Image: Content of the second sec
4-4, 603 118/20 13:45 5010 TUBE		12		Date / Time Total # of containers Date / Time Chain of Custody seals Y/N/NA Date / Time Chain of Custody seals Y/N/NA Seals Intact? Y/N/NA	Image: Construct of the second sec
$\frac{118120}{118120} \frac{13:55}{13:55} \frac{501c}{501c} \frac{1000}{78BE}$				Date / Time Total # of containers Chain of Custody seals Y/N/NA Date / Time Chain of Custody seals Y/N/NA Seals Intact? Y/N/NA	Image: Solution       Tube: Tube
5-4, (6P3) 118120 13:55 JOIC TUBE				Date / Time Total # of containers Chain of Custody seals Y/N/NA Date / Time Seals intact? Y/N/NA Received good condition/cold 2.3 ^c	Date / Time       Received by: (signature)       Date / Time       Total # of containers         Date / Time       Received by: (signature)       Date / Time       Chain of Custody seals Y/N/NA         Date / Time       Received by: (signature)       Date / Time       Chain of Custody seals Y/N/NA         Date / Time       Received by: (signature)       Date / Time       Received good condition/cold       2.3°         Date / Time       Received by: (signature)       Date / Time       Turn around time:       500         Date / Time       Received by: (signature)       Date / Time       Turn around time:       500
hed by: (signature) Date / Time Received by: (signature) Date / Time	Time	of containers	Notes	Date / Time Seals intact? Y/NNA	Date / Time     Received by: (signature)     Date / Time     Seals intact? VIN(NA)       3:39     Image: Seals intact?     Image: Seals intact?     Image: Seals intact?       Date / Time     Received by: (signature)     Date / Time     Received good condition/cold     Image: Seals intact?       Date / Time     Received by: (signature)     Date / Time     Turn around time: Seals     Image: Seals
Received by: (signature) Date / Time	Time	tact? Y/N/NA		F:29 Received good condition/cold	Received by: (signature)     1/0.2 gram     Received good condition/cold     2.3°       Received by: (signature)     Date / Time     Turn around time:     5
Received good condition/cold	Received good c	condition/cold 2.3°			Received by: (signature)     Date / Time       Turn around time: STV
e) Date / Time Received by: (signature) Date / Time Turn around time: ST	/ Time	<b>`</b>		Date / Time Turn around time: S-T	Return to client Pickup
Sample disposal Instructions: Disposal @ \$2.00 each Return to client Pickup				Pickup	
QUS TRACKING # 546404029			coc 172933		Tracking # 546404029

Page 10 of 45

	Sample disposal Instructions:	Kelinquisnea r	ES0 //1	Relinquished by: (signature)	Relitiquistien by (signature	Dolinguished I	3-10-2'	B-10-1'	8-9-41	12-9-2	20-1-1	2-2-2-	B-8-1'	4-2-9	B-7-2	8-7-11	R-6-4'	R-6-2'	B-6-1'	25712 Comme 949-297-5020 Address: <u>4903</u> Phone: <u>510 43</u> Project Manager: <u>7</u>	
		y: (signature)	GS0 1.10.20	oy: (signature)	be (Signature)	(cid)	612	(19)	(8491)	Sed 9	1231	1672)	(61)	76231	1672	14PD	(673)	(682)	(129)	Laborato	SunStar
	Disposal @ \$2.00 each			Date / 1	2/20 18		6/1/0C/18/1	1/19/20/1/1	<b>2)</b> al <b>8</b> /1	118/20	1/2/20	ac 1011	A Real Property lies	1/8/20	118/20	-	11820	118120	02/8/1		tar
	each			Time	18:25		7:50	2150	14:50	14:50	14:50	15:00	15:05	14:30	14:30	14:30	14:10	14:10	14110	ries	
	Return to client	Neugiven by.	Browing hu	Received by: (signature)		Received by: (signature)	5-					$\downarrow$							2012	92630 OAIKLAN Sample	
	client	(Signamie)		: (signature)	· (019110100)	<ul> <li>(simature)</li> </ul>	1-	-										(	TABE	2630 <i>AKLAND, CA 9460</i> Sample Container Type Type 3260	Chain o
519	Pickup _		-10-20 8.	Date		Date														3260 + OXY ( <b>UOC s</b> ) 3260 BTEX, OXY only	Chain of Custody Record
1				Date / Time		Date / Time														Barton     Barton       3021 BTEX     Batch       3015M (gasoline)     #       3015M (diesel)	dy Reco
ACKIN		Turn around time:	Received	S	Chain of Cu														/	3015M Ext./Carbon Chain TPH-S	rd
5年1		d time:	Received good condition/cold	Seals intact? Y/N/NA	i dai # di containers istody seals Y/N(MA)	I I I SI		1	/	7	/		, /	7	Ζ	/				6010/7000 Title 22 Metals (17)         6020 ICP-MS Metals         6010 LEAD ONLY         8081 PEST	n,
h 9hC		Ð	n/cold 2.3 °			-	20	22	27	26	25	2 K	22	21	20	19	8/	73	16	8082 PCB's	
rative 井 546404029	COC 1																				
<u>م</u> ـُ	72932					Notes														ect # SPS	•
																				Total # of containers $O$	
				44 T																Page 11 of 45	

	Sample dispos	Relinquished	053	Relinquished	2ell	Relinquished	13-15-4	D-15-1'	8-14-4'	Barrow B-	B-14-1'	R-13-4)	R-13-2	R-13-)	12-12-41	א- ג <u>י</u>		R-11-4/	B-11-2'	B-11-1'	Sa		Project Manager:	Phone:	Address: 470	Client: H	25/12 Comme 949-297-5020		
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Page 15 of 45

Rev. 02	Date 0	7/19
Receivin	g Form	i 001

### SAMPLE RECEIVING REVIEW SHEET

SunStar

- Laboratories, Inc.

Batch/Work Order #:	T201056			
Client Name:	PSI - OAKLAND	Project:		HISEMSE - SSF
Delivered by:	Client SunStar Cour	er 🛛 GSO 🗌	] FedEx	Other
If Courier, Received by:	· · · · · · · · · · · · · · · · · · ·	Date/Time Cour Received:	rier	
Lab Received by:	SUMMARY	Date/Time Lab Received:		1.10.20 / 8:29
Total number of coolers re	eceived: / Thermometer II	):	_ Calibr	ration due : <u>6/27/20</u>
Temperature: Cooler #1	<i>t.t</i> °C +/- the CF (+ 1.2°C	C) = 2.3	°C correct	ed temperature
Temperature: Cooler #2	°C +/- the CF (+ 1.2°C	C) =	°C correct	ed temperature
Temperature: Cooler #3	°C +/- the CF (+ 1.2°C	C) _=	°C correct	ed temperature
Temperature criteria = < (no frozen containers)	≤6°C Within	criteria?	Yes	No
If NO:			No →	· .
Samples received			Complete	e Non-Conformance Sheet
If on ice, samples collected?	received same day	$\rightarrow$ Acceptable	⊡No → Complete	e Non-Conformance Sheet
Custody seals intact on co	ooler/sample		Yes	□No* ⊠N/A
Sample containers intact			⊠Yes	No*
Sample labels match Chai	in of Custody IDs		⊠Yes	No*
Total number of container	rs received match COC		⊠Yes	No*
Proper containers received	d for analyses requested on COC		⊠Yes	No*
Proper preservative indica	ated on COC/containers for analy	ses requested	∐Yes	No* N/A
	ved in good condition with correc es preservatives and within metho		Yes Yes	<b>No</b> *
* Complete Non-Conforman	nce Receiving Sheet if checked	Cooler/Sample Review	w - Initials	and date:
Comments:				
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Page 1 of ____

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide		PRK ORDER F201056		Printed: 1/10/2020 10:48:00AM
Client: PSI Oakland Project: Hisense - SSF		Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601				
Date Due: 01/17/20 17:00 (5 day TAT)				
Received By:Sunny LounethoneLogged In By:Sunny Lounethone		Date Received: Date Logged In:	01/10/20 08:39 01/10/20 09:24	
Samples Received at:2.3°CCustody SealsNoReceived On IceYesContainers IntactYesCOC/Labels AgreeYesPreservation ConfiriYes				
Analysis Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sampled 01/08/20 1	3:00 (GMT-08	:00) Pacific Time (US	S	
<b>&amp;</b> 6010 Pb 01/17/20 15:0	00 5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sampled 01/08/20 13	3:00 (GMT-08	:00) Pacific Time (US	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sampled 01/08/20 13 &	3:00 (GMT-08	:00) Pacific Time (US	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sampled 01/08/20 13 &	3:15 (GMT-08)	:00) Pacific Time (US	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sampled 01/08/20 13 &	3:15 (GMT-08)	:00) Pacific Time (US	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sampled 01/08/20 13 &	3:15 (GMT-08	:00) Pacific Time (US	8	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:15		
T201056-07 B-3-1 [Soil] Sampled 01/08/20 13 &	3:25 (GMT-08	:00) Pacific Time (US	8	
6010 Pb 01/17/20 15:0	00 5	07/06/20 13:25		

SunStar					Printed: 1/10/2020 10:48:00AM
Laborato	ories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICA	L SERVICES NATIONWIDE		201056	٦	
		-	201020		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-08 B-3-2 [Soil] & &	Sampled 01/08/20 13:25	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-09 B-3-4 [Soil] &	Sampled 01/08/20 13:25	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-10 B-4-1 [Soil] : &	Sampled 01/08/20 13:45	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-11 B-4-2 [Soil] & &	Sampled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-12 B-4-4 [Soil] & &	Sampled 01/08/20 13:45	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-13 B-5-1 [Soil] & &	Sampled 01/08/20 13:55	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-14 B-5-2 [Soil] & &	Sampled 01/08/20 13:55	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-15 B-5-4 [Soil] & &	Sampled 01/08/20 13:55	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-16 B-6-1 [Soil] & &	Sampled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US	5	
6010 Title 22	01/17/20 15:00	5	07/06/20 14:10		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10		
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10		
8082 PCB	01/17/20 15:00	5	01/22/20 14:10		
8260+OXY	01/17/20 15:00	5	01/22/20 14:10		
8270C PAH	01/17/20 15:00	5	01/22/20 14:10		

SunStar					Printed: 1/10/2020 10:48:00AM
Laborato	ories, Inc.	WO	RK ORDER		
Providing Quality Analytical	L SERVICES NATIONWIDE		201056	7	
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
			-		
Analysis	Due	TAT	Expires	Comments	
T201056-17 B-6-2 [Soil] S &	Sampled 01/08/20 14:10 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:10		
T201056-18 B-6-4 [Soil] S &	Sampled 01/08/20 14:10 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:10		
T201056-19 B-7-1 [Soil] S &	Sampled 01/08/20 14:30 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-20 B-7-2 [Soil] S &	Sampled 01/08/20 14:30 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-21 B-7-4 [Soil] S &	Sampled 01/08/20 14:30 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-22 B-8-1 [Soil] S &	Sampled 01/08/20 15:05 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-23 B-8-2 [Soil] S &	Sampled 01/08/20 15:05 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-24 B-8-4 [Soil] S &	Sampled 01/08/20 15:05 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-25 B-9-1 [Soil] S &	Sampled 01/08/20 14:50 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		
T201056-26 B-9-2 [Soil] S &	Sampled 01/08/20 14:50 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		
T201056-27 B-9-4 [Soil] & &	Sampled 01/08/20 14:50 (	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		

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	ories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTIC	AL SERVICES NATIONWIDE		201056	Т	
		I	201050		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-28 B-10-1 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-29 B-10-2 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-30 B-10-4 [Soil] (US &	Sampled 01/09/20 07:50	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-31 B-11-1 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	07/06/20 08:25		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25		
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25		
8082 PCB	01/17/20 15:00	5	01/22/20 08:25		
8260+OXY	01/17/20 15:00	5	01/22/20 08:25		
8270C PAH	01/17/20 15:00	5	01/22/20 08:25		
T201056-32 B-11-2 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-33 B-11-4 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-34 B-12-1 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-35 B-12-2 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-36 B-12-4 [Soil] (US &	Sampled 01/09/20 12:20	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		

WORK ORDER           T201056           Chemistry PSL - Oakland Project Managers         Project Managers         Mike Jaronali           Project Hisense - SSF         Project Numbers         575-1604           Analysis         Dne         TAT         Expires         Comments           1201056-37         B-13-1 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-38         B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-39         B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-40         B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-41         B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-42         B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-43         B-15-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10	SunStar					Printed: 1/10/2020 10:48:00AM
T201056           Client:         PSI-Oakland Project:         Project Manager:         Mike Jaroudi Project:           Analysis         Due         TAT         Expires         Comments           T201056-37         B-13-1         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-38         B-13-2         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-39         B-13-4         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/07/20         16:00           T201056-40         B-14-1         [Soil]         Sampled 01/09/20         12:10 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled 01/09/20         12:10 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20			WO	RK ORDER		
Project:         Hisense - SSF         Project Number:         575-1604           Analysis         Due         TAT         Expires         Comments           1201056-37         B-13-1         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-38         B-13-2         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-39         B-13-4         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-40         B-14-1         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6010 Thde 22         01/17/20 15:00	TROVIDING QUALITY ANALYTICA	E SERVICES HAHORWIDE	T	201056		
T201056-37 B-13-1 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-38 B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-03 B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-04 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 11:45           8081 PCB         01/17/20 15:00         5         01/23/20 11:45           8081 PCB         01/17/20 15:00         5         01/23/20 11:45						
(US &         01/17/20 15:00         5         07/06/20 16:00           T201055-38 B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/06/20 16:00           T201055-39 B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/06/20 16:00           T201056-40 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         01/20/20 11:45           6010 Tbia 22         01/17/20 15:00         5         01/20/20 11:45         01/20/20 11:45         01/23/20 11:45           8015 Preicides         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45           802 PCB         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45           802 PCB         01/17/20 15:00	Analysis	Due	TAT	Expires	Comments	
T201056-38         B-13-2         [Soil]         Sampled         01/08/20         16:00         (GMT-08:00)         Pacific Time           6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-39         B-13-4         [Soil]         Sampled         01/08/20         16:00         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         12:45         (GMT-08:00)         Pacific Time         (US &           6010 Pb         01/17/20         15:00         5         07/07/20         12:10         Time<		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
(US &         01/17/20 15:00         5         07/06/20 16:00           T201056-39         B-13-4         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/06/20 16:00           T201056-40         B-14-1         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-42         B-14-4         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00)         Pacific Time (US &           %         01/17/20 15:00         5         01/23/20 11:45         Sampled 01/23/20 11:45           S015 DFH-CC SGFT         01/17/20	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-39         B-13-4         [Soil]         Sampled         01/08/20         16:00         GMT-08:00         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-42         B-14-4         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         11:45         (GMT-08:00)         Pacific Time (US &           6010 Title 22         01/17/20         15:00         5         01/23/20         11:45		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
(US &         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         12:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-42         B-14-4         [Soil]         Sampled         01/09/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         11:45         (GMT         08:00)         Pacific         Time         US &           6010         Pide         21         21         0         70/07/20         11:45         Sampled         01/07/20         12:42         01/17/20         15:00	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-40 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         S010 Tide 22       01/17/20 15:00       5       01/23/20 11:45         S01/17/20 15:00       5       01/07/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         S200C PAH       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         Colspan=16       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
CUS &         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           6010 Pb         01/17/20 15:00         5         07/07/20 12:10            T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         01/23/20 11:45           8015 TPH-CC SGT         01/17/20 15:00         5         01/23/20 11:45         082 PCB         01/17/20 15:00         5         01/23/20 11:45           8081 Pesticides         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           8260+OXY         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           8270C PAH         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45         01/23/20 11:45	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         Sompled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Tide 22       01/17/20 15:00       5       01/23/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6         0         0       1/17/20 15:00         0       01/23/20 11:45         01/23/20 11:45         5       01/23/20 11:45         01/05/04 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
(US &         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45         Solf Time (US &           6010 Title 22         01/17/20 15:00         5         07/07/20 11:45           8015 TPH-CC SGT         01/17/20 15:00         5         01/23/20 11:45           8081 Pesticides         01/17/20 15:00         5         01/23/20 11:45           8082 PCB         01/17/20 15:00         5         01/23/20 11:45           8260+OXY         01/17/20 15:00         5         01/23/20 11:45           8270C PAH         01/17/20 15:00         5         01/23/20 11:45           CO10 Pb         01/17/20 15:00         5         07/07/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6       01/17/20 15:00       5       07/07/20 11:45		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
(US &       6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &       6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45       6082 PCB       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &       5       07/07/20 11:45	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6       5       07/07/20 11:45		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
&       6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       A	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> \$       07/07/20 11:45		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:UV) Pacific Time (US &amp; 6</b> 010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:UV) Pacific Time (US &amp;</b>	6010 Title 22	01/17/20 15:00	5	07/07/20 11:45		
8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & COUPDE)         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & COUPDE)         K	8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45		
8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GWT-08:00) Pacific Time (US & 6010 Pb         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GWT-08:00) Pacific Time (US & 600)         K	8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45		
8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 01/17/20 15:00)         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 01/07/20 11:45)	8082 PCB	01/17/20 15:00	5	01/23/20 11:45		
T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &	8260+OXY	01/17/20 15:00	5	01/23/20 11:45		
&       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &	8270C PAH	01/17/20 15:00	5	01/23/20 11:45		
T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
&	6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
	6010 Pb	01/17/20 15:00	5	07/07/20 11:45		

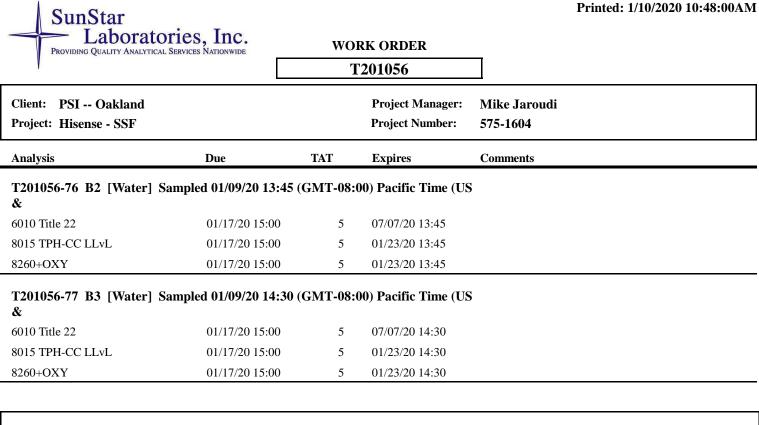
SunStar					Printed: 1/10/2020 10:48:00AM
- Laborato	ories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICA	AL SERVICES NATIONWIDE		201056		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-46 B-16-1 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-49 B-17-2 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		

WORK ORDER

PROVIDING QUALITY ANALYTIC.	AL SERVICES INATION WIDE	T201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604
Analysis	Due	TAT	Expires	Comments
T201056-57 B-20-1 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:40	
T201056-58 B-20-2 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:40	
T201056-59 B-20-4 [Soil] (US &	Sampled 01/09/20 0	9:40 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:40	
T201056-60 B-21-1 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:30	
T201056-61 B-21-2 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:30	
T201056-62 B-21-4 [Soil] (US &	Sampled 01/09/20 0	9:30 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:30	
T201056-63 B-22-1 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	3:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:00	
T201056-64 B-22-2 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:00	
T201056-65 B-22-4 [Soil] (US &	Sampled 01/09/20 0	9:00 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 09:00	
T201056-66 B-23-1 [Soil] (US &	Sampled 01/09/20 0	8:45 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 08:45	
T201056-67 B-23-2 [Soil] (US &	Sampled 01/09/20 0	98:45 (GMT-08	8:00) Pacific Time	
6010 Pb	01/17/20 15:0	0 5	07/07/20 08:45	

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Laboratories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE			7	
		<u>[201056</u>		
Client: PSI Oakland		Project Manager:	Mike Jaroudi	
Project: Hisense - SSF		Project Number:	575-1604	
Analysis Due	TAT	Expires	Comments	
T201056-68 B-23-4 [Soil] Sampled 01/09/20 (US &	08:45 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:45		
T201056-69 B-24-1 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-70 B-24-2 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-71 B-24-4 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	S	
6010 Title 22 01/17/20 15:0	00 5	07/06/20 11:00		
8015 TPH-CC SGT 01/17/20 15:0	00 5	01/22/20 11:00		
8081 Pesticides 01/17/20 15:0	5 00	01/22/20 11:00		
8082 PCB 01/17/20 15:0	5 00	01/22/20 11:00		
8260+OXY 01/17/20 15:0	00 5	01/22/20 11:00		
8270C PAH 01/17/20 15:0	00 5	01/22/20 11:00		
T201056-73 B-25-2 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	IS	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-75 B1 [Water] Sampled 01/09/20 14	4:00 (GMT-08:	00) Pacific Time (US	5	
6010 Title 22 01/17/20 15:0	00 5	07/07/20 14:00		
8015 Carbon Chain 01/17/20 15:0	00 5	01/23/20 14:00		
8260+OXY 01/17/20 15:0	00 5	01/23/20 14:00		

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Analysis groups included in this work order					
6010 Title 22					
subgroup 6010B T22	7470/71 Hg				

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Providing Quality Analytical S	ries, Inc. ervices Nationwide		RK ORDER 2201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601					
Date Due: 01/17/20 17	:00 (5 day TAT)				
Received By: Sunny Loun	ethone		Date Received:	01/10/20 08:39	
Logged In By: Sunny Loun	ethone		Date Logged In:	01/10/20 09:24	
Samples Received at:     2.3°C       Custody Seals     No     Received C       Containers Intact     Yes       COC/Labels Agree     Yes       Preservation Confirin     Yes	On Ice Yes				
Analysis	Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sa	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
<b>&amp;</b> 6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
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Laboratorie	es, Inc.	WO							
PROVIDING QUALITY ANALYTICAL SERVI	ces Nationwide		RK ORDER	-					
1			[201056						
Client: PSI Oakland			Project Manager:	Mike Jaroudi					
Project: Hisense - SSF			Project Number:	575-1604					
Analysis	Due	TAT	Expires	Comments					
T201056-07 B-3-1 [Soil] Samj &	oled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:25						
STLC Pb	01/22/20 15:00	2	07/06/20 13:25						
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25						
T201056-08 B-3-2 [Soil] Sampled 01/08/20 13:25 (GMT-08:00) Pacific Time (US &									
6010 Pb	01/17/20 15:00	5	07/06/20 13:25						
STLC Pb	01/22/20 15:00	2	07/06/20 13:25						
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25						
T201056-09 B-3-4 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:25						
T201056-10 B-4-1 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:45						
T201056-11 B-4-2 [Soil] Samp &	bled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5					
6010 Pb	01/17/20 15:00	5	07/06/20 13:45						
T201056-12 B-4-4 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:45						
T201056-13 B-5-1 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:55						
STLC Pb	01/22/20 15:00	2	07/06/20 13:55						
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:55						
T201056-14 B-5-2 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:55						
T201056-15 B-5-4 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	S					
6010 Pb	01/17/20 15:00	5	07/06/20 13:55						
		-							

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Laboratorio	es, Inc.	WO	RK ORDER					
Providing Quality Analytical Serv	ICES NATIONWIDE		201056					
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604				
Analysis	Due	TAT	Expires	Comments				
T201056-16 B-6-1 [Soil] Sampled 01/08/20 14:10 (GMT-08:00) Pacific Time (US								
& 6010 Title 22	01/17/20 15:00	5	01/13/20 14:10					
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10					
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10					
8082 PCB	01/17/20 15:00	5	01/22/20 14:10					
8260+OXY	01/17/20 15:00	5	01/22/20 14:10					
8270C PAH	01/17/20 15:00	5	01/22/20 14:10					
T201056-17 B-6-2 [Soil] Sampled 01/08/20 14:10 (GMT-08:00) Pacific Time (US &								
6010 Pb	01/17/20 15:00	5	07/06/20 14:10					
<b>T201056-18 B-6-4 [Soil] Sam</b> & 6010 Pb	pled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US 07/06/20 14:10	5				
001010	01/17/20 13:00	5	07/00/20 14:10					
T201056-19 B-7-1 [Soil] Sam &	pled 01/08/20 14:30	) (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
STLC Pb	01/22/20 15:00	2	07/06/20 14:30					
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:30					
T201056-20 B-7-2 [Soil] Sam	pled 01/08/20 14:30	) (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
T201056-21 B-7-4 [Soil] Sam	pled 01/08/20 14:30	) (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 14:30					
T201056-22 B-8-1 [Soil] Sam	pled 01/08/20 15:05	5 (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					
T201056-23 B-8-2 [Soil] Sam	pled 01/08/20 15:05	5 (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					
T201056-24 B-8-4 [Soil] Sam	pled 01/08/20 15:05	5 (GMT-08:	00) Pacific Time (US	5				
6010 Pb	01/17/20 15:00	5	07/06/20 15:05					

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Laboratorie		WOI	RK ORDER				
PROVIDING QUALITY ANALYTICAL SERVICE	CES NATIONWIDE		201056	7			
		1	201030				
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604			
Analysis	Due	TAT	Expires	Comments			
T201056-25 B-9-1 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
STLC Pb	01/22/20 15:00	2	07/06/20 14:50				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:50				
T201056-26 B-9-2 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-27 B-9-4 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-28 B-10-1 [Soil] Sam (US &	pled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-29 B-10-2 [Soil] Sam (US &	pled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-30 B-10-4 [Soil] Sam (US &	npled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-31 B-11-1 [Soil] Sam &	pled 01/08/20 08:2	5 (GMT-08	:00) Pacific Time (U	JS			
6010 Title 22	01/17/20 15:00	5	01/13/20 08:25				
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25				
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25				
8082 PCB	01/17/20 15:00	5	01/22/20 08:25				
8260+OXY	01/17/20 15:00	5	01/22/20 08:25				
8270C PAH	01/17/20 15:00	5	01/22/20 08:25				
STLC Pb	01/22/20 15:00	2	07/06/20 08:25				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 08:25				
T201056-32 B-11-2 [Soil] Sampled 01/08/20 08:25 (GMT-08:00) Pacific Time (US &							

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Providing Quality Analytic	OTIES, Inc.	WO	RK ORDER	_		
		T	201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604		
Analysis	Due	TAT	Expires	Comments		
T201056-33 B-11-4 [Soil] &	] Sampled 01/08/20 08:25	5 (GMT-08	:00) Pacific Time (U	JS		
6010 Pb	01/17/20 15:00	5	07/06/20 08:25			
T201056-34 B-12-1 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-35 B-12-2 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-36 B-12-4 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-37 B-13-1 [Soil (US &	] Sampled 01/08/20 16:00	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-38 B-13-2 [Soil (US &	] Sampled 01/08/20 16:00	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-39 B-13-4 [Soil (US &	] Sampled 01/08/20 16:00	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-40 B-14-1 [Soil (US &	] Sampled 01/09/20 12:10	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:10			
T201056-41 B-14-2 [Soil (US &	] Sampled 01/09/20 12:10	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:10			
T201056-42 B-14-4 [Soil (US &	] Sampled 01/09/20 12:10	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00		07/07/20 12:10			

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- Laboratorie	es, Inc.	WO	RK ORDER		
Providing Quality Analytical Servi	CES NATIONWIDE		C201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-43 B-15-1 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	01/14/20 11:45		
8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45		
8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45		
8082 PCB	01/17/20 15:00	5	01/23/20 11:45		
8260+OXY	01/17/20 15:00	5	01/23/20 11:45		
8270C PAH	01/17/20 15:00	5	01/23/20 11:45		
TCLP Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 11:45		
TCLP Pb	01/22/20 15:00	2	07/07/20 11:45		
T201056-44 B-15-2 [Soil] San &	-			JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-45 B-15-4 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-46 B-16-1 [Soil] San &	npled 01/09/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] San &	npled 01/09/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] San (US &	1.102 1/08/20	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
STLC Pb	01/22/20 15:00	2	07/06/20 09:10		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 09:10		
T201056-49 B-17-2 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
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SunStar Laborato Providing Quality Analytic/	Dries, Inc. AL Services Nationwide	WORK ORDER T201056		]	Printed: 1/20/2020 4:01:48PM
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10	:00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10	:00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10	:00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-57 B-20-1 [Soil] (US &	Sampled 01/09/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-58 B-20-2 [Soil] (US &	Sampled 01/09/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-59 B-20-4 [Soil] (US &	Sampled 01/09/20 09	:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-60 B-21-1 [Soil]	Sampled 01/09/20 09	:30 (GMT-08	8:00) Pacific Time		

# T201056-60 B-21-1 [Soil] Sampled 01/09/20 09:30 (GMT-08:00) Pacific Time (US & 6010 Pb 6010 Pb 01/17/20 15:00 5 07/07/20 09:30

 T201056-61 B-21-2 [Soil] Sampled 01/09/20 09:30 (GMT-08:00) Pacific Time (US &

 6010 Pb
 01/17/20 15:00
 5
 07/07/20 09:30

Printed: 1/20/2020 4:01:48PM

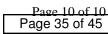
WORK ORDER T201056

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Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604
Analysis	Due	TAT	Expires	Comments
T201056-62 B-21-4 [Soil] Sam (US &	npled 01/09/20 09:	30 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-63 B-22-1 [Soil] Sam (US &	npled 01/09/20 09:	:00 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-64 B-22-2 [Soil] Sam (US &	npled 01/09/20 09:	:00 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-65 B-22-4 [Soil] Sam (US &	npled 01/09/20 09:	:00 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-66 B-23-1 [Soil] Sam (US &	npled 01/09/20 08:	45 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
STLC Pb	01/22/20 15:00	2	07/07/20 08:45	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:45	
T201056-67 B-23-2 [Soil] Sam (US &	npled 01/09/20 08:	:45 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
T201056-68 B-23-4 [Soil] Sam (US &	npled 01/09/20 08:	45 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
T201056-69 B-24-1 [Soil] Sam (US &	npled 01/09/20 08:	20 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:20	
STLC Pb	01/22/20 15:00	2	07/07/20 08:20	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20	
T201056-70 B-24-2 [Soil] Sam (US &	npled 01/09/20 08:	20 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:20	
STLC Pb	01/22/20 15:00	2	07/07/20 08:20	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20	

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- Laboratorio	es, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERV	ICES INATIONWIDE	T201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-71 B-24-4 [Soil] San (US &	npled 01/09/20 08:2	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	01/13/20 11:00		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 11:00		
8081 Pesticides	01/17/20 15:00	5	01/22/20 11:00		
8082 PCB	01/17/20 15:00	5	01/22/20 11:00		
8260+OXY	01/17/20 15:00	5	01/22/20 11:00		
8270C PAH	01/17/20 15:00	5	01/22/20 11:00		
STLC Pb	01/22/20 15:00	2	07/06/20 11:00		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 11:00		
T201056-73 B-25-2 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-75 B1 [Water] Samj &	bled 01/09/20 14:00	(GMT-08:	00) Pacific Time (US	5	
6010 Title 22	01/17/20 15:00	5	01/14/20 14:00		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 14:00		
8260+OXY	01/17/20 15:00	5	01/23/20 14:00		
T201056-76 B5 [Water] Samj &	bled 01/09/20 13:45	(GMT-08:	00) Pacific Time (US	5	
6010 Title 22	01/17/20 15:00	5	01/14/20 13:45		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 13:45		
8260+OXY	01/17/20 15:00	5	01/23/20 13:45		
T201056-77 B12 [Water] San &	npled 01/09/20 14:3	0 (GMT-08	8:00) Pacific Time (U	JS	
<b>6</b> 010 Title 22	01/17/20 15:00	5	01/14/20 14:30		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 14:30		
8260+OXY	01/17/20 15:00	5	01/23/20 14:30		
0200+0A1	01/17/20 15:00	3	01/23/20 14:30		

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide	WORK ORDER T201056		Printed: 1/20/2020 4:01:48PM
Client: PSI Oakland Project: Hisense - SSF	Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis groups included in this work order         6010 Title 22         subgroup 6010B T22       7470/71 Hg			



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Providing Quality Analytical S	ries, Inc.		RK ORDER 2201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601					
Date Due: 01/22/20 17	:00 (8 day TAT)				
Received By: Sunny Loun	ethone		Date Received:	01/10/20 08:39	
Logged In By: Sunny Loun	ethone		Date Logged In:	01/10/20 09:24	
Samples Received at:       2.3°C         Custody Seals       No       Received C         Containers Intact       Yes         COC/Labels Agree       Yes         Preservation Confiri       Yes	Dn Ice Yes				
Analysis	Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sa	mpled 01/08/20 13:00	(GMT-08:	00) Pacific Time (US	5	
<b>&amp;</b> 6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	8	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sa &	mpled 01/08/20 13:15	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sa &	mpled 01/08/20 13:15	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sa &	mpled 01/08/20 13:15	GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
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Laboratorie	es, Inc.	WO	RK ORDER		
Providing Quality Analytical Servi	ices Nationwide		<b>F201056</b>		
			1201050		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-07 B-3-1 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	:00) Pacific Time (US	8	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
STLC Pb	01/22/20 15:00	2	07/06/20 13:25		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25		
T201056-08 B-3-2 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	:00) Pacific Time (US	S	
<b>&amp;</b> 6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
STLC Pb	01/22/20 15:00	2	07/06/20 13:25		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25		
T201056-09 B-3-4 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	:00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-10 B-4-1 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	:00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-11 B-4-2 [Soil] Samı &	pled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-12 B-4-4 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	:00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-13 B-5-1 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	:00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
STLC Pb	01/22/20 15:00	2	07/06/20 13:55		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:55		
T201056-14 B-5-2 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	:00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-15 B-5-4 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	:00) Pacific Time (US	S	
<b>x</b> 6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
	01,11,20 13.00	5	0.1.00/20 10.00		

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Laboratorie	es, Inc.	WOI	RK ORDER			
Providing Quality Analytical Serv	ICES INATIONWIDE		201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604		
Analysis	Due	TAT	Expires	Comments		
T201056-16 B-6-1 [Soil] Sam	pled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US	5		
& 6010 Title 22	01/17/20 15:00	5	01/13/20 14:10			
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10			
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10			
8082 PCB	01/17/20 15:00	5	01/22/20 14:10			
8260+OXY	01/17/20 15:00	5	01/22/20 14:10			
8270C PAH	01/17/20 15:00	5	01/22/20 14:10			
T201056-17 B-6-2 [Soil] Sam	pled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 14:10			
T201056-18 B-6-4 [Soil] Sam &	pled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 14:10			
T201056-19 B-7-1 [Soil] Sam &	pled 01/08/20 14:30	) (GMT-08:	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 14:30			
STLC Pb	01/22/20 15:00	2	07/06/20 14:30			
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:30			
T201056-20 B-7-2 [Soil] Sam	pled 01/08/20 14:30	) (GMT-08:(	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 14:30			
T201056-21 B-7-4 [Soil] Sam	pled 01/08/20 14:30	) (GMT-08:	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 14:30			
T201056-22 B-8-1 [Soil] Sam	pled 01/08/20 15:05	5 (GMT-08:0	00) Pacific Time (US	5		
6010 Pb	01/17/20 15:00	5	07/06/20 15:05			
T201056-23 B-8-2 [Soil] Sampled 01/08/20 15:05 (GMT-08:00) Pacific Time (US &						
6010 Pb	01/17/20 15:00	5	07/06/20 15:05			
T201056-24 B-8-4 [Soil] Sampled 01/08/20 15:05 (GMT-08:00) Pacific Time (US &						
6010 Pb	01/17/20 15:00	5	07/06/20 15:05			

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Laboratorie		WORK ORDER					
PROVIDING QUALITY ANALYTICAL SERVI	CES NATIONWIDE		201056	7			
Client: PSI Oakland Project: Hisense - SSF		-	Project Manager: Project Number:	 Mike Jaroudi 575-1604			
Analysis	Due	TAT	Expires	Comments			
T201056-25 B-9-1 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
STLC Pb	01/22/20 15:00	2	07/06/20 14:50				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:50				
T201056-26 B-9-2 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-27 B-9-4 [Soil] Samp &	oled 01/08/20 14:50	(GMT-08:0	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-28 B-10-1 [Soil] Sam (US &	pled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-29 B-10-2 [Soil] Sam (US &	pled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-30 B-10-4 [Soil] Sam (US &	pled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-31 B-11-1 [Soil] Sam &	pled 01/08/20 08:2	5 (GMT-08	:00) Pacific Time (U	JS			
6010 Title 22	01/17/20 15:00	5	01/13/20 08:25				
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25				
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25				
8082 PCB	01/17/20 15:00	5	01/22/20 08:25				
8260+OXY	01/17/20 15:00	5	01/22/20 08:25				
8270C PAH	01/17/20 15:00	5	01/22/20 08:25				
STLC Pb	01/22/20 15:00	2	07/06/20 08:25				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 08:25				
T201056-32 B-11-2 [Soil] Sampled 01/08/20 08:25 (GMT-08:00) Pacific Time (US &							

SunStar	· •				Printed: 1/23/2020 4:49:51PM
Providing Quality Analytica	Dries, Inc.	WO	RK ORDER		
		Т	201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-33 B-11-4 [Soil] &	Sampled 01/08/20 08:25	5 (GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-34 B-12-1 [Soil] (US &	Sampled 01/09/20 12:20	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-35 B-12-2 [Soil] (US &	Sampled 01/09/20 12:20	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-36 B-12-4 [Soil] (US &	Sampled 01/09/20 12:20	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-37 B-13-1 [Soil] (US &	Sampled 01/08/20 16:00	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-38 B-13-2 [Soil] (US &	Sampled 01/08/20 16:00	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-39 B-13-4 [Soil] (US &	Sampled 01/08/20 16:00	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-40 B-14-1 [Soil] (US &	Sampled 01/09/20 12:10	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-41 B-14-2 [Soil] (US &	Sampled 01/09/20 12:10	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-42 B-14-4 [Soil] (US &	Sampled 01/09/20 12:10	) (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:10		

SunStar Laboratorie	es, Inc.	WO	RK ORDER		Printed: 1/23/2020 4:49:51PM
PROVIDING QUALITY ANALYTICAL SERVI	CES NATIONWIDE	T201056		7	
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-43 B-15-1 [Soil] San	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
& (010 Title 22	01/17/20 15:00	5	01/14/20 11:45		
6010 Title 22	01/17/20 15:00	5	01/14/20 11:45		
8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45		
8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45		
8082 PCB	01/17/20 15:00	5	01/23/20 11:45		
8260+OXY	01/17/20 15:00	5	01/23/20 11:45		
8270C PAH	01/17/20 15:00	5	01/23/20 11:45		
TCLP Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 11:45		
TCLP Pb	01/22/20 15:00	2	07/07/20 11:45		
T201056-44 B-15-2 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-45 B-15-4 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	3:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-46 B-16-1 [Soil] San &	npled 01/09/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] San &	npled 01/09/20 11:0	0 (GMT-08	3:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
STLC Pb	01/22/20 15:00	2	07/06/20 09:10		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 09:10		
T201056-49 B-17-2 [Soil] San (US &		0 (GMT-08			
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
		-			

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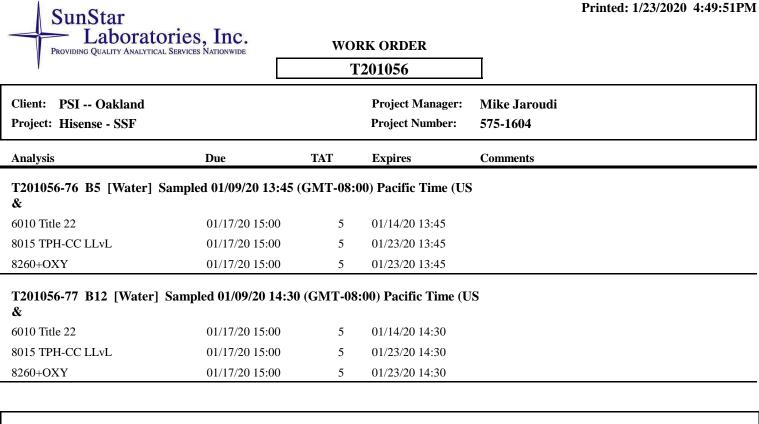
WORK ORDER T201056

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		I	201030	
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604
Analysis	Due	TAT	Expires	Comments
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/06/20 09:40	
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/06/20 09:40	
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/06/20 09:40	
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10:0	)0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 10:00	
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10:0	)0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 10:00	
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10:0	)0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 10:00	
T201056-57 B-20-1 [Soil] (US &	Sampled 01/09/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-58 B-20-2 [Soil] (US &	Sampled 01/09/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-59 B-20-4 [Soil] (US &	Sampled 01/09/20 09:4	40 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-60 B-21-1 [Soil] (US &	Sampled 01/09/20 09:3	30 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-61 B-21-2 [Soil] (US &	Sampled 01/09/20 09:3	30 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	

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Providing Quality Analytical Ser	es, Inc.	WORK ORDER			
		Τ	201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-62 B-21-4 [Soil] Sa (US &	mpled 01/09/20 09	:30 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:30		
T201056-63 B-22-1 [Soil] Sa (US &	mpled 01/09/20 09	:00 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:00		
T201056-64 B-22-2 [Soil] Sa (US &	mpled 01/09/20 09	:00 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:00		
T201056-65 B-22-4 [Soil] Sa (US &	mpled 01/09/20 09	:00 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:00		
T201056-66 B-23-1 [Soil] Sa (US &	mpled 01/09/20 08	:45 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:45		
STLC Pb	01/22/20 15:00	2	07/07/20 08:45		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:45		
TCLP Leaching Procedure Metals	01/27/20 15:00	2	07/07/20 08:45		
TCLP Pb	01/27/20 15:00	2	07/07/20 08:45		
T201056-67 B-23-2 [Soil] Sa (US &	mpled 01/09/20 08	:45 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:45		
T201056-68 B-23-4 [Soil] Sa (US &	mpled 01/09/20 08	:45 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:45		
T201056-69 B-24-1 [Soil] Sa (US &	mpled 01/09/20 08	:20 (GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:20		
STLC Pb	01/22/20 15:00	2	07/07/20 08:20		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20		
TCLP Leaching Procedure Metals	01/27/20 15:00	2	07/07/20 08:20		
TCLP Pb	01/27/20 15:00	2	07/07/20 08:20		

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Providing Quality Analytical Servi	es, Inc.	WO	RK ORDER		
		T201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-70 B-24-2 [Soil] San (US &	npled 01/09/20 08:2	20 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:20		
STLC Pb	01/22/20 15:00	2	07/07/20 08:20		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20		
TCLP Leaching Procedure Metals	01/27/20 15:00	2	07/07/20 08:20		
TCLP Pb	01/27/20 15:00	2	07/07/20 08:20		
T201056-71 B-24-4 [Soil] San (US &	pled 01/09/20 08:2	20 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] San &	npled 01/08/20 11:0	00 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	01/13/20 11:00		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 11:00		
8081 Pesticides	01/17/20 15:00	5	01/22/20 11:00		
8082 PCB	01/17/20 15:00	5	01/22/20 11:00		
8260+OXY	01/17/20 15:00	5	01/22/20 11:00		
8270C PAH	01/17/20 15:00	5	01/22/20 11:00		
STLC Pb	01/22/20 15:00	2	07/06/20 11:00		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 11:00		
TCLP Leaching Procedure Metals	01/27/20 15:00	2	07/06/20 11:00		
TCLP Pb	01/27/20 15:00	2	07/06/20 11:00		
T201056-73 B-25-2 [Soil] San &	npled 01/08/20 11:0	00 (GMT-08	8:00) Pacific Time (U	IS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] San &	npled 01/08/20 11:0	00 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-75 B1 [Water] Samp &	bled 01/09/20 14:00	(GMT-08:	00) Pacific Time (US	3	
6010 Title 22	01/17/20 15:00	5	01/14/20 14:00		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 14:00		
8260+OXY	01/17/20 15:00	5	01/23/20 14:00		



Analysis groups included i	n this work order		
6010 Title 22			
subgroup 6010B T22	7470/71 Hg		

# SunStar – Laboratories, Inc.

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE

23 January 2020

Frank Poss PSI -- Oakland 4703 Tidewater Ave Ste B Oakland, CA 94601 RE: Hisense - SSF

Enclosed are the results of analyses for samples received by the laboratory on 01/10/20 08:39. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mike Jaroudi Project Manager



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/23/20 16:04

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-3-1	T201056-07	Soil	01/08/20 13:25	01/10/20 08:39
В-3-2	T201056-08	Soil	01/08/20 13:25	01/10/20 08:39
B-5-1	T201056-13	Soil	01/08/20 13:55	01/10/20 08:39
B-7-1	T201056-19	Soil	01/08/20 14:30	01/10/20 08:39
B-9-1	T201056-25	Soil	01/08/20 14:50	01/10/20 08:39
B-11-1	T201056-31	Soil	01/08/20 08:25	01/10/20 08:39
B-15-1	T201056-43	Soil	01/09/20 11:45	01/10/20 08:39
B-17-1	T201056-48	Soil	01/08/20 09:10	01/10/20 08:39
B-23-1	T201056-66	Soil	01/09/20 08:45	01/10/20 08:39
B-24-1	T201056-69	Soil	01/09/20 08:20	01/10/20 08:39
B-24-2	T201056-70	Soil	01/09/20 08:20	01/10/20 08:39
B-25-1	T201056-72	Soil	01/08/20 11:00	01/10/20 08:39

SunStar Laboratories, Inc.



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/23/20 16:04

#### **DETECTIONS SUMMARY**

Sample ID:	B-3-1	Laborato	ory ID:	T201056-07		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		3.3	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-3-2	Laborato	ory ID:	T201056-08		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		3.4	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-5-1	Laborato	ory ID:	T201056-13		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		1.6	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-7-1	Laborato	ory ID:	T201056-19		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		1.3	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-9-1	Laborato	ory ID:	T201056-25		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		3.7	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-11-1	Laborato	ory ID•	T201056-31		
	•		-	1201030 31		
		Result	Reporting Limit	Units	Method	Notes
Analyte						
Analyte Lead		2.4	0.50	mg/l	STLC Waste Extraction T	Notes

SunStar Laboratories, Inc.



Oakland 3 Tidewater Ave S sland CA, 94601	Ste B	Project: His Project Number: 575 Project Manager: Fra	<b>Reported:</b> 01/23/20 16:04			
Sample ID:	B-15-1	Labora	tory ID:	T201056-43		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		120	2.0	mg/l	EPA 1311	
Sample ID:	B-17-1	Labora	tory ID:	T201056-48		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		3.9	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-23-1	Labora	tory ID:	T201056-66		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		19	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-24-1	Labora	tory ID:	T201056-69		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		37	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-24-2	Labora	tory ID:	T201056-70		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		54	0.50	mg/l	STLC Waste Extraction T	
Sample ID:	B-25-1	Labora	tory ID:	T201056-72		
			Reporting			
Analyte		Result	Limit	Units	Method	Notes
Lead		25	0.50	mg/l	STLC Waste Extraction T	

SunStar Laboratories, Inc.



PSI Oakland 4703 Tidewater Ave Ste B		Proje Project Numb	ect: Hisens per: 575-10					Reported:		
Oakland CA, 94601	Project Manager: Frank Poss							01/23/20 16:04		
			B-3-1							
		T2010	)56-07 (Se	oil)						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
		SunStar L	aboratori	ies, Inc.						
STLC Metals by 6000/7000 Series Method	5									
Lead	3.3	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction		

Test

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

SunStar Laboratories, I Providing Quality Analytical Services Nati									
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
			B-3-2 56-08 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
STLC Metals by 6000/7000 Series Metho	ods								
Lead	3.4	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories Providing Quality Analytical Services									
PSI Oakland		Proje	ect: Hisens	e - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
		-	B-5-1 56-13 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	es, Inc.					
STLC Metals by 6000/7000 Series Me	ethods								
Lead	1.6	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Test

SunStar Laboratories, In Providing Quality Analytical Services Nation									
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-10	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
			3-7-1 56-19 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	borator	ies, Inc.					
STLC Metals by 6000/7000 Series Methods	8								
Lead	1.3	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwie									
PSI Oakland		Proje	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	:04
			B-9-1 56-25 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
STLC Metals by 6000/7000 Series Methods									
Lead	3.7	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste	

Extraction Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Inc.       25712 Commercentre Lake Forest, California 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 949.297.5020 940.297.5020 940.297.5020 940.207.5020 940.207.5020 940.20		ornia 9263 5020 Phon							
PSI Oakland		Proje	ct: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	.04
				oil)					
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar La	iborator	ies, Inc.					
<u>STLC Metals by 6000/7000 Series Methods</u> Lead	2.4	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste	

Extraction Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories Providing Quality Analytical Services	·						_		
PSI Oakland		Proj	ect: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	ber: 575-1	604				Reported	l <b>:</b>
Oakland CA, 94601		Project Manag	ger: Frank	Poss				01/23/20 16	5:04
			B-15-1 )56-43 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aborator	ies, Inc.					
TCLP Metals by 6000/7000 Series Me	thods								

mg/l

1

0012115

01/21/20

01/23/20

EPA 1311

2.0

120

SunStar Laboratories, Inc.

Lead

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Mike Jaroudi, Project Manager

SunStar Laboratories, J Providing Quality Analytical Services Nati									
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
		_	8-17-1 56-48 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
STLC Metals by 6000/7000 Series Metho	ods								
Lead	3.9	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services Na									
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
		-	8-23-1 56-66 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
STLC Metals by 6000/7000 Series Meth	nods								
Lead	19	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwide									
PSI Oakland		Proje	et: Hisen	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-1	604				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	.04
			8-24-1 56-69 (S	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar La	iborator	ies, Inc.					
STLC Metals by 6000/7000 Series Methods Lead	37	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste	

Extraction Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Providing Quality Analytical Services N									
PSI Oakland		Proje	ct: Hisens	se - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-16	504				Reported:	
Oakland CA, 94601		Project Manag	er: Frank	Poss				01/23/20 16:	04
		-	8-24-2 56-70 (So	oil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	ies, Inc.					
STLC Metals by 6000/7000 Series Met	hods								
Lead	54	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste Extraction	

Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager

SunStar Laboratories, Inc Providing Quality Analytical Services Nationwide									
PSI Oakland		Proje	et: Hise	nse - SSF					
4703 Tidewater Ave Ste B		Project Numb	er: 575-	1604				Reported:	
Oakland CA, 94601		Project Manag	er: Fran	k Poss				01/23/20 16:	.04
			8-25-1 56-72 (\$	Soil)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		SunStar La	iborato	ries, Inc.					
STLC Metals by 6000/7000 Series Methods Lead	25	0.50	mg/l	1	0012042	01/20/20	01/23/20	STLC Waste	

Extraction Test

SunStar Laboratories, Inc.

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Mike Jaroudi, Project Manager



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/23/20 16:04

#### TCLP Metals by 6000/7000 Series Methods - Quality Control

#### SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0012115 - TCLP Metals										
Blank (0012115-BLK1)				Prepared: 0	1/21/20 A	nalyzed: 01	/23/20			
Lead	ND	0.10	mg/l							
LCS (0012115-BS1)				Prepared: 0	1/21/20 A	nalyzed: 01	/23/20			
Lead	0.487	0.10	mg/l	0.500		97.4	75-125			
Matrix Spike (0012115-MS1)	Sourc	e: T201056-	43	Prepared: 0	1/21/20 A	nalyzed: 01	/23/20			
Lead	6.16	0.10	mg/l	0.500	118	NR	75-125			QM-05
Matrix Spike Dup (0012115-MSD1)	Sourc	e: T201056-	43	Prepared: 0	1/21/20 A	nalyzed: 01	/23/20			
Lead	6.06	0.10	mg/l	0.500	118	NR	75-125	1.65	30	QM-05

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager



PSI Oakland	Project: Hisense - SSF	
4703 Tidewater Ave Ste B	Project Number: 575-1604	Reported:
Oakland CA, 94601	Project Manager: Frank Poss	01/23/20 16:04

#### STLC Metals by 6000/7000 Series Methods - Quality Control

		SunStar	Labora	atories, In	c.								
		Reporting		Spike	Source		%REC		RPD				
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes			
Batch 0012042 - STLC Metals													
nk (0012042-BLK1) Prepared: 01/20/20 Analyzed: 01/23/20													
Lead	ND	0.50	mg/l										
LCS (0012042-BS1)				Prepared: (	01/20/20 A	nalyzed: 01	/23/20						
Lead	9.05	0.50	mg/l	10.0		90.5	75-125						
Matrix Spike (0012042-MS1)	Sour	ce: T201056-	07	Prepared: (	01/20/20 A	nalyzed: 01	/23/20						
Lead	11.4	0.50	mg/l	10.0	3.28	80.7	75-125						
Matrix Spike Dup (0012042-MSD1)	Sour	ce: T201056-	07	Prepared: (	01/20/20 A	nalyzed: 01	/23/20						
Lead	11.7	0.50	mg/l	10.0	3.28	84.0	75-125	2.83	30				

SunStar Laboratories, Inc.

### SunStar — Laboratories, Inc. Providing Quality Analytical Services Nationwide

25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

Oakland CA, 94601 Project Manager: Fra	rank Poss 01/23/20 16:04
4703 Tidewater Ave Ste B Project Number: 57	75-1604 Reported:
PSI Oakland Project: His	lisense - SSF

#### Notes and Definitions

QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD due to possible matrix interference. The LCS was within acceptance criteria. The data is acceptable as no negative impact on data is expected.

 DET
 Analyte DETECTED

 ND
 Analyte NOT DETECTED at or above the reporting limit

 NR
 Not Reported

- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

SunStar Laboratories, Inc.

Mike Jaroudi, Project Manager

Sample disposal Instructions: Disposal @ $2.00 \text{ each}$ Return to client Pickup $\mathcal{O}$ Pickup $O$	i) Date / Time Received by: (signature) Date / Time	First 1/10 26 S:39 Star 1/10 20 S:39 Received good condition/cold 2.3°	Relinquished by: (signature) Date / Time Received by: (signature) Date / Time Seals intact? Y/N/NA	shed by: (signature) Date / Time Received by: (signature) Date / Time Total # of containers	· (6PZ) 118/20 15:53 5010 TNBE	10 13:55 SOL TWE	4. [6 P3] 118 20 13:45 SOIL TADE	2' 16P2) 11 2 20 13; 45 COIL TUBE 1 1 1 1 1 1	18 20 13: 45 SOIC TUBE	, 1962 116100 13:25 2010	16P21 1022 13:25 5014	16PH 118/20 13:25 5012	7-41 (6P3) 1/8/20 13:15 5616 TUSE	18/20 13:15 3012	SOIL TUBE	) 1/8/20 13:00 SOIL	1/8/20	120 13:60 SOIL TUBE	Date $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} \uparrow$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} \uparrow$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $3''_1 S_{LO} \uparrow$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$ $1/2$	ories	
coc 172933				Notes					Ŷ										the project #: 575-607		

Page 20 of 45

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	Sample disposal Instructions:	quistieu		luished		iichad	-10-d	3-10-1'	- 41	່ອ		έg	<u>0</u> 2			4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			2	6-11		25712 Comme 949-297-5020		
	al Instru	uy. (si	GSG	by: (si	ac los	hir lei															4903 4903 anager:	Comn 7-502		S
	uctions:	gilalur	GSD /·/	Relinquished by: (signature)	Lackfue of land		brow	1601	d91	1623	<u>191</u>	<u>147</u>						28.	242	1251	ルTERTEK ->SI 1903 TTSE WATE1 0 434 9200 ager: デアハッK Poss Dat	25712 Commercentre Drive, Lake Forest, CA 92630 949-297-5020	_aboratories	SunStar
	Disp	, e	1.10 20	9)	14		200		3	۲ ۲					2 			1			TTEK ->SI 775E WATER 200 200 200 200 200	itre D	9	St
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	Disposal @ \$2.00 each		8:39	Date / Ti	81	Ē	1/1/19	È	20/00	20	0	2	81	20	20	•			Ĭ	8		ake F	ori	
	ach		3	Time	18:25	lime	4150	2150	14:50	4:52	14:50	15:00		15.05	92:11	14:30	14:20	14:10	14:10	14110	Fax:	orest,	<b>e</b> s	
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	Return to client			); d by: (		d by:		-				-	_	+	+	_	_		_	ト				
	ient			Received by: (signature)	Ċ	Received by: (signature)	≁	+-	┝	$\vdash$	-	-	+	$\downarrow$	+	+	┦	1	1	TABE	Sample Container 260			Chain of Custody Record
	ľ		(-/O	ıre)			_	_					_		_						260 <b>2</b>			n of
3	Pickup		3-20			-															260 + OXY ( VOCS)			Cus
519	ਸੂ 		Date /	Date / Time		Date / Time							_	_	_						260 BTEX, OXY only			tod
			1 Time	/ Tim										-	┥	+	┥	_			270     PAH:       021 BTEX     Batch #:       015M (gasoline)     "."       015M (diesel)     "."		,	ע א
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H		Turn around time:	Received good condition/cold		Chain of Custody seals Y/N/NA		╈							╡		1				l	015M Ext./Carbon Chain TPH-S	) ×		
Ī		ounc	ved (	Se	fCus															/	010/7000 Title 22 Motole (17) 8 8 12			
0		ltim	bood	als ir	tody	ntal #												_						
Ŧ		Ŀ.	cond	ntact	seals						/	4		4	4	/	4	4	Ĺ					<i>v</i> .
S		$\mathbb{N}$	ition/	N/Y	;Y/N	Total # of containers	-	_	-				_	_	4	_	$\downarrow$				POBL PEST			
RACKING # 546404029		Ø	2.3					1 10	22	N		8.1		2		~ ~					3082 PCB'S    (1			
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40	Ö													1										
2	17																	1			Comments/Preservative	)		
ي <b>ريسن</b> ر	295					Notes			-						·									
2	$\tilde{2}$					es																~		
											$\square$										Total # of containers			_

Page 21 of 45

	Sample dispos	Relinquished	053	Relinquished	2ell	Relinquished	13-15-4	D-15-1'	8-14-4'	Barrow B-	B-14-1'	R-13-4)	R-13-2	R-13-)	12-12-41	א- ג <u>י</u>		R-11-4/	B-11-2'	B-11-1'	Sa		Project Manager:	Phone:	Address: 470	Client: H	25/12 Comme 949-297-5020		
	Sample disposal Instructions: [	у: (s	01-1020	Relinquished by: (signature)		Relinguished by: (signature)	Ed9)	(67)	(6P3	14-2' 1602	144)	(LP3)	RAN	1441	(42)	(202)	(149)	(673)	(673)	1601	Sample ID			510434-	hos Tidewalc	te	25712 Commercentre Drive, Lake Forest, CA 92000 949-297-5020	'Laboratories	SunStar
	Disposal @ \$2.00 each		8:39		2/2	Ē	211			1119	14	- 0	a	-	2	-		11	=	_	ŝ		From	9200	Lou			ra	ta
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· · · ·	Fotal # of containers	Comments/Preservative	Comme	aboratory ID #	8082 PCB1	8081 PEST	6010 LEADONLY	020 ICP-MS Metals	010/7000 Title 22 Metals	015M Ext./Carbon Chain TPH-S	015M (diesel)	0015M (gasoline)	270 (PAHS) 021 BTEX	260 BTEX, OXY only	260 + OXY (VOCs)	260	Container		Sample	H	Date	D		0 5 5	
	]		#     	EDF #:					01056	120		# 	Batch #:	₀₀						Kaso	'	Frank	t	Project Manager:	Proje
		275-1604	Client Project #:	Clien			8		0	•	4	tor	Collector:	ი						Fax:	)	920	434-9200	(510)	Phone:
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Rev. 02	Date	07/19
Receivin	g For	m 001

## SAMPLE RECEIVING REVIEW SHEET

SunStar

- Laboratories, Inc.

Batch/Work Order #:	T201056			
Client Name:	PSI - OAKLAND	Project:		HISEASE - SSF
Delivered by:	🗌 Client 🔲 SunStar Cour	ier 🔀 GSO 🗌	FedEx	Other
If Courier, Received by:		Date/Time Cou Received:		
Lab Received by:	SUMARY	Date/Time Lab Received:	) 	1-10-20 / 8:39
Total number of coolers re	eceived: / Thermometer II	):	_ Calibr	ration due : <u>6/27/20</u>
Temperature: Cooler #1	<i>t.t</i> °C +/- the CF (+ 1.2°C	C) = 2.3	°C correct	ed temperature
Temperature: Cooler #2	°C +/- the CF (+ 1.2°C	C) =	°C correct	ed temperature
Temperature: Cooler #3	°C +/- the CF (+ 1.2°C	C) _=	°C correct	ed temperature
Temperature criteria = < (no frozen containers)	≤6°C Within	criteria?	Yes	No
If NO:	· · · · · · · · · · · · · · · · · · ·		<b>No</b> →	· .
Samples received			Complete	e Non-Conformance Sheet
If on ice, samples collected?	received same day	$\rightarrow$ Acceptable	□No → Complete	e Non-Conformance Sheet
Custody seals intact on co	ooler/sample		Yes	□No* ⊠N/A
Sample containers intact			⊠Yes	No*
Sample labels match Chai	in of Custody IDs		⊠Yes	No*
Total number of container	rs received match COC		Yes	No*
Proper containers received	d for analyses requested on COC		⊠Yes	□No*
Proper preservative indica	ated on COC/containers for analy	ses requested	⊠Yes	No* N/A
	ved in good condition with correc es preservatives and within metho		Yes	<b>No</b> *
* Complete Non-Conforman	ace Receiving Sheet if checked	Cooler/Sample Revie	w - Initials	and date:
Comments:	1 			

Page 1 of ____

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide		RK ORDER F201056		Printed: 1/10/2020 10:48:00AM
Client: PSI Oakland Project: Hisense - SSF		Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601				
Date Due: 01/17/20 17:00 (5 day TAT)				
Received By:Sunny LounethoneLogged In By:Sunny Lounethone		Date Received: Date Logged In:	01/10/20 08:39 01/10/20 09:24	
Logged in by. Sumry Loundmone			01/10/20 09.24	
Samples Received at:     2.3°C       Custody Seals     No     Received On Ice     Yes       Containers Intact     Yes       COC/Labels Agree     Yes       Preservation Confirin     Yes				
Analysis Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sampled 01/08/20 1	3:00 (GMT-08	:00) Pacific Time (US	5	
<b>&amp;</b> 6010 Pb 01/17/20 15:	00 5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sampled 01/08/20 1 &	13:00 (GMT-08)	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sampled 01/08/20 1 &	13:00 (GMT-08	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sampled 01/08/20 1 &	l3:15 (GMT-08	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sampled 01/08/20 1 &	l3:15 (GMT-08	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sampled 01/08/20 1 &	3:15 (GMT-08	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:15		
T201056-07 B-3-1 [Soil] Sampled 01/08/20 1 &	3:25 (GMT-08)	:00) Pacific Time (US	5	
6010 Pb 01/17/20 15:	00 5	07/06/20 13:25		

SunStar					Printed: 1/10/2020 10:48:00AM
Laborate	ories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTIC.	AL SERVICES NATIONWIDE		201056		
		1	201030		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-08 B-3-2 [Soil] &	Sampled 01/08/20 13:25	5 (GMT-08:	00) Pacific Time (US	8	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-09 B-3-4 [Soil] &	Sampled 01/08/20 13:25	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-10 B-4-1 [Soil] &	Sampled 01/08/20 13:45	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-11 B-4-2 [Soil] &	Sampled 01/08/20 13:45	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-12 B-4-4 [Soil] &	Sampled 01/08/20 13:45	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-13 B-5-1 [Soil] &	Sampled 01/08/20 13:55	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-14 B-5-2 [Soil] &	Sampled 01/08/20 13:55	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-15 B-5-4 [Soil] &	Sampled 01/08/20 13:55	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-16 B-6-1 [Soil] &	Sampled 01/08/20 14:10	) (GMT-08:	00) Pacific Time (US	5	
6010 Title 22	01/17/20 15:00	5	07/06/20 14:10		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10		
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10		
8082 PCB	01/17/20 15:00	5	01/22/20 14:10		
8260+OXY	01/17/20 15:00	5	01/22/20 14:10		
8270C PAH	01/17/20 15:00	5	01/22/20 14:10		

SunStar					Printed: 1/10/2020 10:48:00AM
Laborator	ries, Inc.	WOI	RK ORDER		
PROVIDING QUALITY ANALYTICAL S	ERVICES NATIONWIDE		201056	7	
Client: PSI Oakland			Project Manager:		
Project: Hisense - SSF			Project Number:	Mike Jaroudi 575-1604	
Analasia	Dee	TAT	<b>F</b>	Commente	
Analysis	Due	TAT	Expires	Comments	
T201056-17 B-6-2 [Soil] Sa &	impled 01/08/20 14:10	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:10		
T201056-18 B-6-4 [Soil] Sa &	mpled 01/08/20 14:10	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:10		
T201056-19 B-7-1 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-20 B-7-2 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-21 B-7-4 [Soil] Sa &	mpled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-22 B-8-1 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-23 B-8-2 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-24 B-8-4 [Soil] Sa &	mpled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-25 B-9-1 [Soil] Sa &	mpled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		
T201056-26 B-9-2 [Soil] Sa &	mpled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		
T201056-27 B-9-4 [Soil] Sa &	mpled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:50		

SunStar					Printed: 1/10/2020 10:48:00AM
	ories, Inc.				
PROVIDING QUALITY ANALYTICA	AL SERVICES NATIONWIDE		RK ORDER		
1		'	201056		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-28 B-10-1 [Soil] (US &	Sampled 01/09/20 07:5	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-29 B-10-2 [Soil] (US &	Sampled 01/09/20 07:5	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-30 B-10-4 [Soil] (US &	Sampled 01/09/20 07:5	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 07:50		
T201056-31 B-11-1 [Soil] &	Sampled 01/08/20 08:2	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	07/06/20 08:25		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25		
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25		
8082 PCB	01/17/20 15:00	5	01/22/20 08:25		
8260+OXY	01/17/20 15:00	5	01/22/20 08:25		
8270C PAH	01/17/20 15:00	5	01/22/20 08:25		
T201056-32 B-11-2 [Soil] &	Sampled 01/08/20 08:2	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-33 B-11-4 [Soil] &	Sampled 01/08/20 08:2	5 (GMT-08	3:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 08:25		
T201056-34 B-12-1 [Soil] (US &	Sampled 01/09/20 12:2	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-35 B-12-2 [Soil] (US &	Sampled 01/09/20 12:2	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		
T201056-36 B-12-4 [Soil] (US &	Sampled 01/09/20 12:2	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 12:20		

WORK ORDER           T201056           Chemistry PSL - Oakland Project Managers         Project Managers         Mike Jaronali           Project Hisense - SSF         Project Numbers         575-1604           Analysis         Dne         TAT         Expires         Comments           1201056-37         B-13-1 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-38         B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-39         B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0706/20 16:00           1201056-40         B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-41         B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-42         B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10           1201056-43         B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         0707/20 12:10	SunStar					Printed: 1/10/2020 10:48:00AM
T201056           Client:         PSI-Oakland Project:         Project Manager:         Mike Jaroudi Project:           Analysis         Due         TAT         Expires         Comments           T201056-37         B-13-1         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-38         B-13-2         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-39         B-13-4         [Soil]         Sampled 01/08/20         16:00 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/07/20         16:00           T201056-40         B-14-1         [Soil]         Sampled 01/09/20         12:10 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled 01/09/20         12:10 (GMT-08:00)         Pacific Time           (US & 6010 Pb         01/17/20		WO	RK ORDER			
Project:         Hisense - SSF         Project Number:         575-1604           Analysis         Due         TAT         Expires         Comments           1201056-37         B-13-1         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-38         B-13-2         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-39         B-13-4         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/06/20 16:00           1201056-40         B-14-1         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb         01/17/20 15:00         5         07/07/20 12:10           1201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6010 Thde 22         01/17/20 15:00	TROVIDING QUALITY ANALYTICA	T	201056			
T201056-37 B-13-1 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-38 B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-03 B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07.06/20 16:00           T201056-04 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &           6010 Pb         01/17/20 15:00         5         07/07/20 11:45           8081 PCB         01/17/20 15:00         5         01/23/20 11:45           8081 PCB         01/17/20 15:00         5         01/23/20 11:45		E				
(US &         01/17/20 15:00         5         07/06/20 16:00           T201055-38 B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/06/20 16:00           T201055-39 B-13-4 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/06/20 16:00           T201056-40 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         010 Pb         01/17/20 15:00         5         01/20/20 11:45           6010 Tbia 22         01/17/20 15:00         5         01/20/20 11:45         01/20/20 11:45         01/23/20 11:45           8015 Preicides         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45           802 PCB         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45           802 PCB         01/17/20 15:00	Analysis	Due	TAT	Expires	Comments	
T201056-38         B-13-2         [Soil]         Sampled         01/08/20         16:00         (GMT-08:00)         Pacific Time           6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-39         B-13-4         [Soil]         Sampled         01/08/20         16:00         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         12:45         (GMT-08:00)         Pacific Time         (US &           6010 Pb         01/17/20         15:00         5         07/07/20         12:10         Time<		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
(US &         01/17/20 15:00         5         07/06/20 16:00           T201056-39         B-13-4         [Soil]         Sampled 01/08/20 16:00 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/06/20 16:00           T201056-40         B-14-1         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-41         B-14-2         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-42         B-14-4         [Soil]         Sampled 01/09/20 12:10 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00)         Pacific Time           (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43         B-15-1         [Soil]         Sampled 01/09/20 11:45 (GMT-08:00)         Pacific Time (US &           %         01/17/20 15:00         5         01/23/20 11:45         Sampled 01/23/20 11:45           S015 DFH-CC SGFT         01/17/20	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-39         B-13-4         [Soil]         Sampled         01/08/20         16:00         GMT-08:00         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-42         B-14-4         [Soil]         Sampled         01/09/20         12:10         (GMT-08:00)         Pacific Time           (US &         6010 Pb         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         11:45         (GMT-08:00)         Pacific Time (US &           6010 Title 22         01/17/20         15:00         5         01/23/20         11:45		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
(US &         01/17/20         15:00         5         07/06/20         16:00           T201056-40         B-14-1         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         12:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-41         B-14-2         [Soil]         Sampled         01/07/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-42         B-14-4         [Soil]         Sampled         01/09/20         12:10         GMT         OB         01/17/20         15:00         5         07/07/20         12:10           T201056-43         B-15-1         [Soil]         Sampled         01/09/20         11:45         (GMT         08:00)         Pacific         Time         US &           6010         Pide         21         21         0         70/07/20         11:45         Sampled         01/07/20         12:42         01/17/20         15:00	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-40 B-14-1 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US & 6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         S010 Tide 22       01/17/20 15:00       5       01/23/20 11:45         S01/17/20 15:00       5       01/07/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         S200C PAH       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         Colspan=16       01/09/20 11:45 (GMT-08:00) Pacific Time (US & 6         6       01		Sampled 01/08/20 16	:00 (GMT-08	:00) Pacific Time		
CUS &         01/17/20 15:00         5         07/07/20 12:10           T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           6010 Pb         01/17/20 15:00         5         07/07/20 12:10            T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         01/23/20 11:45           8015 TPH-CC SGT         01/17/20 15:00         5         01/23/20 11:45         082 PCB         01/17/20 15:00         5         01/23/20 11:45           8081 Pesticides         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           8260+OXY         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           8270C PAH         01/17/20 15:00         5         01/23/20 11:45         01/23/20 11:45         01/23/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45         01/23/20 11:45	6010 Pb	01/17/20 15:00	5	07/06/20 16:00		
T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         Sompled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Tide 22       01/17/20 15:00       5       01/23/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6         0         0       1/17/20 15:00         0       01/23/20 11:45         01/23/20 11:45         5       01/23/20 11:45         01/05/04 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
(US &         01/17/20 15:00         5         07/07/20 12:10           T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 12:10           T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         01/17/20 15:00         5         07/07/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45         Solf Time (US &           6010 Title 22         01/17/20 15:00         5         07/07/20 11:45           8015 TPH-CC SGT         01/17/20 15:00         5         01/23/20 11:45           8081 Pesticides         01/17/20 15:00         5         01/23/20 11:45           8082 PCB         01/17/20 15:00         5         01/23/20 11:45           8260+OXY         01/17/20 15:00         5         01/23/20 11:45           8270C PAH         01/17/20 15:00         5         01/23/20 11:45           CO10 Pb         01/17/20 15:00         5         07/07/20 11:45           6010 Pb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00         5         07/07/20 11:45           CO10 Fb         01/17/20 15:00	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6       01/17/20 15:00       5       07/07/20 11:45		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
(US &       6010 Pb       01/17/20 15:00       5       07/07/20 12:10         T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &       6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45         6010 Tide 22       01/17/20 15:00       5       07/07/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45       6082 PCB       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45       6010 Pb       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &       5       07/07/20 11:45	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
T201056-43 B-15-1 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         &       6       5       07/07/20 11:45		Sampled 01/09/20 12	:10 (GMT-08	:00) Pacific Time		
&       6010 Title 22       01/17/20 15:00       5       07/07/20 11:45         8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       A	6010 Pb	01/17/20 15:00	5	07/07/20 12:10		
8015 TPH-CC SGT       01/17/20 15:00       5       01/23/20 11:45         8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> &       6010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US</b> \$       07/07/20 11:45		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
8081 Pesticides       01/17/20 15:00       5       01/23/20 11:45         8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45 <b>T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:UV) Pacific Time (US &amp; 6</b> 010 Pb       01/17/20 15:00       5       07/07/20 11:45 <b>T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:UV) Pacific Time (US &amp;</b>	6010 Title 22	01/17/20 15:00	5	07/07/20 11:45		
8082 PCB       01/17/20 15:00       5       01/23/20 11:45         8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & COUPDE)         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & COUPDE)         K	8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45		
8260+OXY       01/17/20 15:00       5       01/23/20 11:45         8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GWT-08:00) Pacific Time (US & 6010 Pb         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GWT-08:00) Pacific Time (US & 600)         K	8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45		
8270C PAH       01/17/20 15:00       5       01/23/20 11:45         T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 01/17/20 15:00)         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US & 01/07/20 11:45)	8082 PCB	01/17/20 15:00	5	01/23/20 11:45		
T201056-44 B-15-2 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &         6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &	8260+OXY	01/17/20 15:00	5	01/23/20 11:45		
&       6010 Pb       01/17/20 15:00       5       07/07/20 11:45         T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &	8270C PAH	01/17/20 15:00	5	01/23/20 11:45		
T201056-45 B-15-4 [Soil] Sampled 01/09/20 11:45 (GMT-08:00) Pacific Time (US &		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
&	6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
		Sampled 01/09/20 11	:45 (GMT-08	:00) Pacific Time (U	JS	
	6010 Pb	01/17/20 15:00	5	07/07/20 11:45		

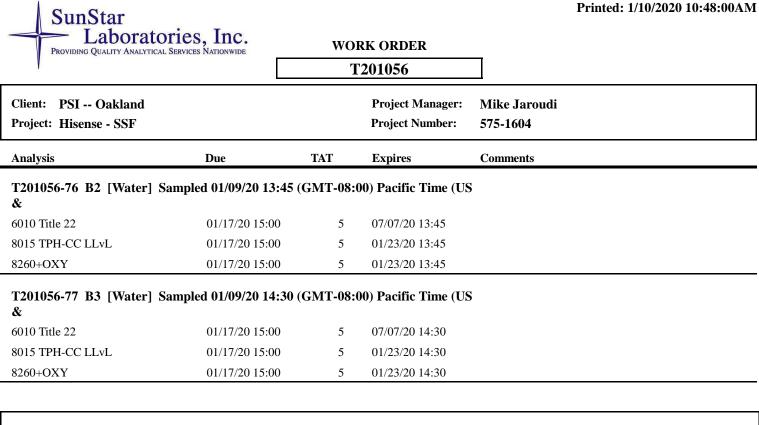
SunStar					Printed: 1/10/2020 10:48:00AM
- Laborato	ories, Inc.	WOI	RK ORDER		
PROVIDING QUALITY ANALYTICA	AL SERVICES NATIONWIDE		201056	7	
Client: PSI Oakland			Project Manager:	 Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-46 B-16-1 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] &	Sampled 01/09/20 11:00	(GMT-08	:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-49 B-17-2 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] (US &	Sampled 01/08/20 09:10	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09:40	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10:00	(GMT-08	:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		

WORK ORDER

PROVIDING QUALITY ANALYTIC		T201056		]
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604
Analysis	Due	ТАТ	Expires	Comments
T201056-57 B-20-1 [Soil (US &	] Sampled 01/09/20 09:4	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-58 B-20-2 [Soil (US &	] Sampled 01/09/20 09:4	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-59 B-20-4 [Soil (US &	] Sampled 01/09/20 09:4	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:40	
T201056-60 B-21-1 [Soil (US &	] Sampled 01/09/20 09:3	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-61 B-21-2 [Soil (US &	] Sampled 01/09/20 09:3	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-62 B-21-4 [Soil (US &	] Sampled 01/09/20 09:3	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-63 B-22-1 [Soil (US &	] Sampled 01/09/20 09:0	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-64 B-22-2 [Soil (US &	] Sampled 01/09/20 09:0	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-65 B-22-4 [Soil (US &	] Sampled 01/09/20 09:0	0 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-66 B-23-1 [Soil (US &	] Sampled 01/09/20 08:4	5 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
T201056-67 B-23-2 [Soil (US &	] Sampled 01/09/20 08:4	5 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
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Laboratories, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERVICES NATIONWIDE			7	
		<u>[201056</u>		
Client: PSI Oakland		Project Manager:	Mike Jaroudi	
Project: Hisense - SSF		Project Number:	575-1604	
Analysis Due	TAT	Expires	Comments	
T201056-68 B-23-4 [Soil] Sampled 01/09/20 (US &	08:45 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:45		
T201056-69 B-24-1 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-70 B-24-2 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-71 B-24-4 [Soil] Sampled 01/09/20 (US &	08:20 (GMT-08	8:00) Pacific Time		
6010 Pb 01/17/20 15:0	00 5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	S	
6010 Title 22 01/17/20 15:0	00 5	07/06/20 11:00		
8015 TPH-CC SGT 01/17/20 15:0	00 5	01/22/20 11:00		
8081 Pesticides 01/17/20 15:0	5 00	01/22/20 11:00		
8082 PCB 01/17/20 15:0	5 00	01/22/20 11:00		
8260+OXY 01/17/20 15:0	00 5	01/22/20 11:00		
8270C PAH 01/17/20 15:0	00 5	01/22/20 11:00		
T201056-73 B-25-2 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	S	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] Sampled 01/08/20 &	11:00 (GMT-08	8:00) Pacific Time (U	IS	
6010 Pb 01/17/20 15:0	00 5	07/06/20 11:00		
T201056-75 B1 [Water] Sampled 01/09/20 14	4:00 (GMT-08:	00) Pacific Time (US	5	
6010 Title 22 01/17/20 15:0	00 5	07/07/20 14:00		
8015 Carbon Chain 01/17/20 15:0	00 5	01/23/20 14:00		
8260+OXY 01/17/20 15:0	00 5	01/23/20 14:00		

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Analysis groups included in this work order					
6010 Title 22					
subgroup 6010B T22	7470/71 Hg				

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Providing Quality Analytical S	ries, Inc.		RK ORDER 2201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Report To: PSI Oakland Frank Poss 4703 Tidewater Ave Ste B Oakland, CA 94601					
Date Due: 01/17/20 17	:00 (5 day TAT)				
Received By: Sunny Loun	ethone		Date Received:	01/10/20 08:39	
Logged In By: Sunny Loun	ethone		Date Logged In:	01/10/20 09:24	
Samples Received at:     2.3°C       Custody Seals     No     Received C       Containers Intact     Yes       COC/Labels Agree     Yes       Preservation Confirin     Yes	On Ice Yes				
Analysis	Due	TAT	Expires	Comments	
T201056-01 B-1-1 [Soil] Sa	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
<b>&amp;</b> 6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-02 B-1-2 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-03 B-1-4 [Soil] Sa &	mpled 01/08/20 13:00	) (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:00		
T201056-04 B-2-1 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-05 B-2-2 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
T201056-06 B-2-4 [Soil] Sa &	mpled 01/08/20 13:15	5 (GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:15		
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Laboratorie	es, Inc.	WO			
PROVIDING QUALITY ANALYTICAL SERVI	ces Nationwide		RK ORDER	-	
1			[201056		
Client: PSI Oakland			Project Manager:	Mike Jaroudi	
Project: Hisense - SSF			Project Number:	575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-07 B-3-1 [Soil] Samj &	oled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
STLC Pb	01/22/20 15:00	2	07/06/20 13:25		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25		
T201056-08 B-3-2 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	8	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
STLC Pb	01/22/20 15:00	2	07/06/20 13:25		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:25		
T201056-09 B-3-4 [Soil] Samj &	pled 01/08/20 13:25	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:25		
T201056-10 B-4-1 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-11 B-4-2 [Soil] Samp &	bled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-12 B-4-4 [Soil] Samj &	pled 01/08/20 13:45	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:45		
T201056-13 B-5-1 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
STLC Pb	01/22/20 15:00	2	07/06/20 13:55		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 13:55		
T201056-14 B-5-2 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	S	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
T201056-15 B-5-4 [Soil] Samj &	pled 01/08/20 13:55	(GMT-08:	00) Pacific Time (US	s	
6010 Pb	01/17/20 15:00	5	07/06/20 13:55		
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- Laboratorie	es, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERVI	CES NATIONWIDE		201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	ТАТ	Expires	Comments	
T201056-16 B-6-1 [Soil] Samj	pled 01/08/20 14:10	(GMT-08:	00) Pacific Time (US	5	
<b>&amp;</b> 6010 Title 22	01/17/20 15:00	5	01/13/20 14:10		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 14:10		
8081 Pesticides	01/17/20 15:00	5	01/22/20 14:10		
8082 PCB	01/17/20 15:00	5	01/22/20 14:10		
8260+OXY	01/17/20 15:00	5	01/22/20 14:10		
8270C PAH	01/17/20 15:00	5	01/22/20 14:10		
T201056-17 B-6-2 [Soil] Samj &	pled 01/08/20 14:10	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:10		
<b>T201056-18 B-6-4 [Soil] Samj</b> & 6010 Pb	pled 01/08/20 14:10 01/17/20 15:00	( <b>GMT-08:</b> 5	00) Pacific Time (US 07/06/20 14:10	5	
T201056-19 B-7-1 [Soil] Samj &	pled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
STLC Pb	01/22/20 15:00	2	07/06/20 14:30		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:30		
T201056-20 B-7-2 [Soil] Samj &	pled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-21 B-7-4 [Soil] Samj &	pled 01/08/20 14:30	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 14:30		
T201056-22 B-8-1 [Soil] Samj &	pled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US	5	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-23 B-8-2 [Soil] Samj &	pled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US	8	
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		
T201056-24 B-8-4 [Soil] Samj &	pled 01/08/20 15:05	(GMT-08:	00) Pacific Time (US		
6010 Pb	01/17/20 15:00	5	07/06/20 15:05		

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Laboratorie		WOI	RK ORDER				
PROVIDING QUALITY ANALYTICAL SERVI	CES NATIONWIDE	T201056		7			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	 Mike Jaroudi 575-1604			
Analysis	Due	ТАТ	Expires	Comments			
T201056-25 B-9-1 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
STLC Pb	01/22/20 15:00	2	07/06/20 14:50				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 14:50				
T201056-26 B-9-2 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-27 B-9-4 [Soil] Samp &	bled 01/08/20 14:50	(GMT-08:	00) Pacific Time (US	5			
6010 Pb	01/17/20 15:00	5	07/06/20 14:50				
T201056-28 B-10-1 [Soil] Sampled 01/09/20 07:50 (GMT-08:00) Pacific Time (US &							
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-29 B-10-2 [Soil] Sam (US &	npled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-30 B-10-4 [Soil] Sam (US &	npled 01/09/20 07:5	0 (GMT-08	:00) Pacific Time				
6010 Pb	01/17/20 15:00	5	07/07/20 07:50				
T201056-31 B-11-1 [Soil] Sam &	pled 01/08/20 08:2	5 (GMT-08	:00) Pacific Time (U	IS			
6010 Title 22	01/17/20 15:00	5	01/13/20 08:25				
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 08:25				
8081 Pesticides	01/17/20 15:00	5	01/22/20 08:25				
8082 PCB	01/17/20 15:00	5	01/22/20 08:25				
8260+OXY	01/17/20 15:00	5	01/22/20 08:25				
8270C PAH	01/17/20 15:00	5	01/22/20 08:25				
STLC Pb	01/22/20 15:00	2	07/06/20 08:25				
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 08:25				
T201056-32 B-11-2 [Soil] Sam &	pled 01/08/20 08:2	5 (GMT-08	:00) Pacific Time (U	JS			

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Providing Quality Analytic	OTIES, Inc.	WO	RK ORDER	_		
		T	201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604		
Analysis	Due	TAT	Expires	Comments		
T201056-33 B-11-4 [Soil] Sampled 01/08/20 08:25 (GMT-08:00) Pacific Time (US &						
6010 Pb	01/17/20 15:00	5	07/06/20 08:25			
T201056-34 B-12-1 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-35 B-12-2 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-36 B-12-4 [Soil (US &	] Sampled 01/09/20 12:20	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:20			
T201056-37 B-13-1 [Soil (US &	] Sampled 01/08/20 16:00	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-38 B-13-2 [Soil] Sampled 01/08/20 16:00 (GMT-08:00) Pacific Time (US &						
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-39 B-13-4 [Soil (US &	] Sampled 01/08/20 16:00	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/06/20 16:00			
T201056-40 B-14-1 [Soil (US &	] Sampled 01/09/20 12:10	) (GMT-08	:00) Pacific Time			
6010 Pb	01/17/20 15:00	5	07/07/20 12:10			
T201056-41 B-14-2 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &						
6010 Pb	01/17/20 15:00	5	07/07/20 12:10			
T201056-42 B-14-4 [Soil] Sampled 01/09/20 12:10 (GMT-08:00) Pacific Time (US &						
6010 Pb						

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- Laboratorie	es, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERVI	CES NATIONWIDE		C201056		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-43 B-15-1 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
<b>&amp;</b> 6010 Title 22	01/17/20 15:00	5	01/14/20 11:45		
8015 TPH-CC SGT	01/17/20 15:00	5	01/23/20 11:45		
8081 Pesticides	01/17/20 15:00	5	01/23/20 11:45		
8082 PCB	01/17/20 15:00	5	01/23/20 11:45		
8082 I CB 8260+OXY	01/17/20 15:00	5	01/23/20 11:45		
8270C PAH	01/17/20 15:00	5	01/23/20 11:45		
TCLP Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 11:45		
TCLP Pb	01/22/20 15:00	2	07/07/20 11:45		
T201056-44 B-15-2 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-45 B-15-4 [Soil] San &	npled 01/09/20 11:4	5 (GMT-08	3:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:45		
T201056-46 B-16-1 [Soil] San	npled 01/09/20 11:0	0 (GMT-08	3:00) Pacific Time (U	JS	
&					
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-47 B-16-2 [Soil] San &	npled 01/09/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/07/20 11:00		
T201056-48 B-17-1 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
STLC Pb	01/22/20 15:00	2	07/06/20 09:10		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 09:10		
T201056-49 B-17-2 [Soil] San (US &	npled 01/08/20 09:1	0 (GMT-08	3:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
T201056-50 B-17-4 [Soil] San (US &	pled 01/08/20 09:1	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:10		
	01/17/20 13.00	5	07/00/20 07.10		

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Providing Quality Analytica	Dries, Inc.	WO	RK ORDER	_	
1		T201056			
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-51 B-18-1 [Soil] (US &	Sampled 01/08/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-52 B-18-2 [Soil] (US &	Sampled 01/08/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-53 B-18-4 [Soil] (US &	Sampled 01/08/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/06/20 09:40		
T201056-54 B-19-1 [Soil] (US &	Sampled 01/09/20 10	):00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-55 B-19-2 [Soil] (US &	Sampled 01/09/20 10	):00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-56 B-19-4 [Soil] (US &	Sampled 01/09/20 10	):00 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 10:00		
T201056-57 B-20-1 [Soil] (US &	Sampled 01/09/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-58 B-20-2 [Soil] (US &	Sampled 01/09/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-59 B-20-4 [Soil] (US &	Sampled 01/09/20 09	9:40 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 09:40		
T201056-60 B-21-1 [Soil]	Sampled 01/09/20 09	9:30 (GMT-08	8:00) Pacific Time		

## T201056-60 B-21-1 [Soil] Sampled 01/09/20 09:30 (GMT-08:00) Pacific Time (US & 6010 Pb 01/17/20 15:00 5 07/07/20 09:30

## T201056-61 B-21-2 [Soil] Sampled 01/09/20 09:30 (GMT-08:00) Pacific Time (US & 01/17/20 15:00) 6010 Pb 01/17/20 15:00 5 07/07/20 09:30

WORK ORDER T201056

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Client: PSI Oakland			Project Manager:	Mike Jaroudi
Project: Hisense - SSF			Project Number:	575-1604
Analysis	Due	TAT	Expires	Comments
T201056-62 B-21-4 [Soil] Sam (US &	npled 01/09/20 09:30	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:30	
T201056-63 B-22-1 [Soil] Sam (US &	npled 01/09/20 09:00	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-64 B-22-2 [Soil] Sam (US &	npled 01/09/20 09:00	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-65 B-22-4 [Soil] Sam (US &	npled 01/09/20 09:00	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 09:00	
T201056-66 B-23-1 [Soil] Sam (US &	npled 01/09/20 08:45	5 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
STLC Pb	01/22/20 15:00	2	07/07/20 08:45	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:45	
T201056-67 B-23-2 [Soil] Sam (US &	npled 01/09/20 08:45	5 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
T201056-68 B-23-4 [Soil] Sam (US &	npled 01/09/20 08:45	5 (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:45	
T201056-69 B-24-1 [Soil] Sam (US &	npled 01/09/20 08:20	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:20	
STLC Pb	01/22/20 15:00	2	07/07/20 08:20	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20	
T201056-70 B-24-2 [Soil] Sam (US &	npled 01/09/20 08:20	) (GMT-08	:00) Pacific Time	
6010 Pb	01/17/20 15:00	5	07/07/20 08:20	
STLC Pb	01/22/20 15:00	2	07/07/20 08:20	
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/07/20 08:20	

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- Laboratorie	es, Inc.	WO	RK ORDER		
PROVIDING QUALITY ANALYTICAL SERV	ICES INATIONWIDE		<b>F201056</b>		
Client: PSI Oakland Project: Hisense - SSF			Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis	Due	TAT	Expires	Comments	
T201056-71 B-24-4 [Soil] San (US &	npled 01/09/20 08:2	0 (GMT-08	8:00) Pacific Time		
6010 Pb	01/17/20 15:00	5	07/07/20 08:20		
T201056-72 B-25-1 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Title 22	01/17/20 15:00	5	01/13/20 11:00		
8015 TPH-CC SGT	01/17/20 15:00	5	01/22/20 11:00		
8081 Pesticides	01/17/20 15:00	5	01/22/20 11:00		
8082 PCB	01/17/20 15:00	5	01/22/20 11:00		
8260+OXY	01/17/20 15:00	5	01/22/20 11:00		
8270C PAH	01/17/20 15:00	5	01/22/20 11:00		
STLC Pb	01/22/20 15:00	2	07/06/20 11:00		
STLC Leaching Procedure Metals	01/22/20 15:00	2	07/06/20 11:00		
T201056-73 B-25-2 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-74 B-25-4 [Soil] San &	npled 01/08/20 11:0	0 (GMT-08	8:00) Pacific Time (U	JS	
6010 Pb	01/17/20 15:00	5	07/06/20 11:00		
T201056-75 B1 [Water] Samj &	bled 01/09/20 14:00	(GMT-08:	00) Pacific Time (US	8	
6010 Title 22	01/17/20 15:00	5	01/14/20 14:00		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 14:00		
8260+OXY	01/17/20 15:00	5	01/23/20 14:00		
T201056-76 B5 [Water] Samj &	bled 01/09/20 13:45	(GMT-08:	00) Pacific Time (US	5	
6010 Title 22	01/17/20 15:00	5	01/14/20 13:45		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 13:45		
8260+OXY	01/17/20 15:00	5	01/23/20 13:45		
T201056-77 B12 [Water] San &	npled 01/09/20 14:3	0 (GMT-08	8:00) Pacific Time (U	JS	
<b>&amp;</b> 6010 Title 22	01/17/20 15:00	5	01/14/20 14:30		
8015 TPH-CC LLvL	01/17/20 15:00	5	01/23/20 14:30		
8260+OXY	01/17/20 15:00	5	01/23/20 14:30		

SunStar Laboratories, Inc. Providing Quality Analytical Services Nationwide	WORK ORDER T201056		Printed: 1/20/2020 4:01:48PM
Client: PSI Oakland Project: Hisense - SSF	Project Manager: Project Number:	Mike Jaroudi 575-1604	
Analysis groups included in this work order         6010 Title 22         subgroup 6010B T22         7470/71 Hg			

