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January 04, 2019

Lab ID: 18L1161

LAURA CAPRA
PARADISE IRRIGATION DISTRICT
6332 CLARK ROAD
PARADISE, CA 95969
RE: CAMP FIRE

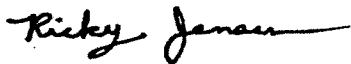
Dear LAURA CAPRA ,

Enclosed are the analysis results for Work Order number 18L1161. All analyses were performed under strict adherence to our established Quality Assurance Plan. Any abnormalities are listed in the qualifier section of this report.

If you have any questions regarding these results, please feel free to contact us at any time. We appreciate the opportunity to service your environmental testing needs.

Sincerely,


For



Ricky D. Jensen
Laboratory Director

California ELAP Certification Number 1677



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Report To: PARADISE IRRIGATION DISTRICT
6332 CLARK ROAD
PARADISE, CA 95969

Attention: LAURA CAPRA
Project: CAMP FIRE


Lab No: 18L1161
Reported: 01/04/19
Phone: (530) 513-2926
P.O. #

Volatile Organic Compounds

Analyte	Units	Results	Qualifier	MDL	RL	Method	Analyzed	Prepared	Batch
A TANK - Grab Drinking Water (18L1161-01) Sampled:12/27/18 10:15 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
2 PUMP STATION - Grab Drinking Water (18L1161-02) Sampled:12/27/18 10:35 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
C TANK - Grab Drinking Water (18L1161-03) Sampled:12/27/18 12:00 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
VALLEY VIEW WAGON WHEEL - Grab Drinking Water (18L1161-04) Sampled:12/27/18 12:45 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
REDBUD PINEWOOD - Grab Drinking Water (18L1161-05) Sampled:12/27/18 12:30 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
D TANK - Grab Drinking Water (18L1161-06) Sampled:12/27/18 13:30 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
E TANK - Grab Drinking Water (18L1161-07) Sampled:12/27/18 13:05 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
DEAN SUBKE - Grab Drinking Water (18L1161-08) Sampled:12/27/18 10:55 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496
2221 DEMILLE - Grab Drinking Water (18L1161-09) Sampled:12/27/18 11:15 Received:12/27/18 14:15									
Benzene	ug/l	1.1			0.5	EPA 524.2	12/29/18	12/28/18	B8L1496
TRIP BLANK - Trip Blank Blank (18L1161-10) Sampled:12/27/18 00:00 Received:12/27/18 14:15									
Benzene	ug/l	ND			0.5	EPA 524.2	12/28/18	12/28/18	B8L1496

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RL/ML	Minimum Level of Quantitation
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure
Note 1	Received Temperature - according to EPA guidelines, samples for most chemistry methods should be held at ≤6 degrees C after collection, including during transportation, unless the time from sampling to delivery is <2 hours. Regulating agencies may invalidate results if temperature requirements are not met.
Note 2	According to 40 CFR Part 136 Table II, the following tests should be analyzed in the field within 15 minutes of sampling: pH, chlorine, dissolved oxygen, and sulfite.


Approved By

Basic Laboratory Inc
California ELAP Cert #1677 and #2718

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LAB #:

1841161

1700

09/2016