

INVOICE




Invoice # 972591A

Remit To:
 FGL Environmental
 853 Corporation Street
 Santa Paula, CA 93060

Paradise Irrigation District
Attn: Ben West
6332 Clark Road
Paradise, CA 95969

Account # 7005855	
Date Billed 04/18/2019	Amount Due \$250.00
Date Due 05/18/2019	Amount Paid

To ensure that your account is properly credited, please return top portion with payment

Keep bottom portion for your records.

INVOICE



Paradise Irrigation District-DW	Account # 7005855	Date Sampled 04/10/2019	Lab Number CH 1972591
36045	Invoice # 972591A	Date Billed 04/18/2019	Amount Due \$250.00
Check Number	Date Paid	Date Due 05/18/2019	Amount Paid
Description of Work	Quantity	Rate	Charge
<u>Organic Analysis</u>			
EPA 524.2	2	125.00	250.00
Total			250.00

(KDM-NL)

April 17, 2019

Paradise Irrigation District
 6332 Clark Road
 Paradise, CA 95969

Lab ID : CH 1972591
 Customer : 7-5855

Laboratory Report

Introduction: This report package contains total of 11 pages divided into 3 sections:

Case Narrative	(1 pages) : An overview of the work performed at FGL.
Sample Results	(4 pages) : Results for each sample submitted.
Quality Control	(6 pages) : Supporting Quality Control (QC) results.

Case Narrative

This Case Narrative pertains to the following samples:

Sample Description	Date Sampled	Date Received	FGL Lab ID #	Matrix
280 CARMEL CT	04/10/2019	04/10/2019	CH 1972591-001	DW
6291 FERN LN	04/10/2019	04/10/2019	CH 1972591-002	DW

Sampling and Receipt Information: All samples were received in acceptable condition and within temperature requirements, unless noted on the Condition Upon Receipt (CUR) form. All samples arrived on ice. All samples were prepared and analyzed within the method specified hold time. All samples were checked for pH if acid or base preservation is required (except for VOAs). For details of sample receipt information, please see the attached Chain of Custody and Condition Upon Receipt Form.

Quality Control: All samples were prepared and analyzed according to the following tables:

Organic QC

524.2	04/11/2019:205480 All analysis quality controls are within established criteria, except: The following note applies to Bromomethane (Methyl Bromide), Trichlorofluoromethane F-11, Hexachlorobutadiene, Chloroethane (Ethyl Chloride), Vinyl Ch: 360 CCV above Acceptance Range (AR). Samples which were non detect for this analyte were accepted.
	04/11/2019:204102 All preparation quality controls are within established criteria.

Certification:: I certify that this data package is in compliance with ELAP standards, both technically and for completeness, except for any conditions listed above. Release of the data contained in this data package is authorized by the Laboratory Director or his designee, as verified by the following electronic signature.

KD:DMB

Reviewed and
Approved By

Kelly A. Dunnahoo, B.S.



Digitally signed by Kelly A. Dunnahoo, B.S.
 Title: Laboratory Director
 Date: 2019-04-18

April 17, 2019

Lab ID : CH 1972591-001

Customer ID : 7-5855

Paradise Irrigation District

6332 Clark Road

Paradise, CA 95969

Sampled On : April 10, 2019-10:20

Sampled By : Laura Capra

Received On : April 10, 2019-16:03

Matrix : Drinking Water

Description : 280 CARMEL CT

Project : Camp Fire

Sample Result - Organic

Constituent	Result	PQL	Units	MCL/AL	Sample Preparation		Sample Analysis	
					Method	Date/ID	Method	Date/ID
EPA 524.2								
4-Bromofluorobenzene [‡]	105	70-130	%	1	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichlorobenzene-d4 [‡]	109	70-130	%		524.2	04/11/19:204102	524.2	04/11/19:205480
Benzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromochloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromomethane	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
n-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
sec-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
tert-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Carbon Tetrachloride	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Chlorobenzene	ND	0.5	ug/L	70	524.2	04/11/19:204102	524.2	04/11/19:205480
Chloroethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Chloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
2-Chlorotoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
4-Chlorotoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Dibromomethane	ND	0.5	ug/L	600	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,4-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Dichlorodifluoromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloroethane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichloroethane	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloroethylene	ND	0.5	ug/L	6	524.2	04/11/19:204102	524.2	04/11/19:205480
cis-1,2-Dichloroethylene	ND	0.5	ug/L	6	524.2	04/11/19:204102	524.2	04/11/19:205480
trans-1,2-Dichloroethylene	ND	0.5	ug/L	10	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichloropropane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichloropropane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Dichloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
2,2-Dichloropropane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloropropene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichloropropene (Total)	ND	--	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
cis-1,3-Dichloropropene	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
trans-1,3-Dichloropropene	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
Di-isopropyl ether (DIPE)	ND	3	ug/L	300	524.2	04/11/19:204102	524.2	04/11/19:205480
Ethyl Benzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480

April 17, 2019
Description : 280 CARMEL CT

Lab ID : CH 1972591-001
Customer ID : 7-5855

Sample Result - Organic

Constituent	Result	PQL	Units	MCL/AL	Sample Preparation		Sample Analysis	
					Method	Date/ID	Method	Date/ID
EPA 524.2								
Ethyl tert-Butyl Ether (ETBE)	ND	3	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Hexachlorobutadiene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Isopropylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
p-Isopropyltoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Methyl tert-Butyl Ether (MTBE)	ND	1	ug/L	13	524.2	04/11/19:204102	524.2	04/11/19:205480
Naphthalene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
n-Propylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Styrene	ND	0.5	ug/L	100	524.2	04/11/19:204102	524.2	04/11/19:205480
Tert-amyl-methyl Ether (TAME)	ND	3	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,1,2-Tetrachloroethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2,2-Tetrachloroethane	ND	0.5	ug/L	1	524.2	04/11/19:204102	524.2	04/11/19:205480
Tetrachloroethylene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Toluene	ND	0.5	ug/L	150	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,3-Trichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,4-Trichlorobenzene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,1-Trichloroethane	ND	0.5	ug/L	200	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2-Trichloroethane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Trichloroethylene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Trichlorofluoromethane	ND	0.5	ug/L	150	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2-Trichlorotrifluoroethane	ND	0.5	ug/L	1200	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,4-Trimethylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3,5-Trimethylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Vinyl Chloride	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes (Total)	ND	--	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes m,p	ND	0.5	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes o	ND	0.5	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480

ND=Non-Detected. PQL=Practical Quantitation Limit. ‡Surrogate. * PQL adjusted for dilution.

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

April 17, 2019

Lab ID : CH 1972591-002

Customer ID : 7-5855

Paradise Irrigation District

6332 Clark Road

Paradise, CA 95969

Sampled On : April 10, 2019-12:00

Sampled By : Laura Capra

Received On : April 10, 2019-16:03

Matrix : Drinking Water

Description : 6291 FERN LN

Project : Camp Fire

Sample Result - Organic

Constituent	Result	PQL	Units	MCL/AL	Sample Preparation		Sample Analysis	
					Method	Date/ID	Method	Date/ID
EPA 524.2								
4-Bromofluorobenzene [‡]	104	70-130	%	1	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichlorobenzene-d4 [‡]	110	70-130	%		524.2	04/11/19:204102	524.2	04/11/19:205480
Benzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromochloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Bromomethane	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
n-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
sec-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
tert-Butylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Carbon Tetrachloride	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Chlorobenzene	ND	0.5	ug/L	70	524.2	04/11/19:204102	524.2	04/11/19:205480
Chloroethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Chloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
2-Chlorotoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
4-Chlorotoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Dibromomethane	ND	0.5	ug/L	600	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,4-Dichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Dichlorodifluoromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloroethane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichloroethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloroethylene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
cis-1,2-Dichloroethylene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
trans-1,2-Dichloroethylene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,2-Dichloropropane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichloropropane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Dichloromethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
2,2-Dichloropropane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1-Dichloropropene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3-Dichloropropene (Total)	ND	--	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
cis-1,3-Dichloropropene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
trans-1,3-Dichloropropene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Di-isopropyl ether (DIPE)	ND	3	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Ethyl Benzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480

April 17, 2019
Description : 6291 FERN LN

Lab ID : CH 1972591-002
Customer ID : 7-5855

Sample Result - Organic

Constituent	Result	PQL	Units	MCL/AL	Sample Preparation		Sample Analysis	
					Method	Date/ID	Method	Date/ID
EPA 524.2								
Ethyl tert-Butyl Ether (ETBE)	ND	3	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Hexachlorobutadiene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Isopropylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
p-Isopropyltoluene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Methyl tert-Butyl Ether (MTBE)	ND	1	ug/L	13	524.2	04/11/19:204102	524.2	04/11/19:205480
Naphthalene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
n-Propylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Styrene	ND	0.5	ug/L	100	524.2	04/11/19:204102	524.2	04/11/19:205480
Tert-amyl-methyl Ether (TAME)	ND	3	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,1,2-Tetrachloroethane	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2,2-Tetrachloroethane	ND	0.5	ug/L	1	524.2	04/11/19:204102	524.2	04/11/19:205480
Tetrachloroethylene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Toluene	ND	0.5	ug/L	150	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,3-Trichlorobenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,4-Trichlorobenzene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,1-Trichloroethane	ND	0.5	ug/L	200	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2-Trichloroethane	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Trichloroethylene	ND	0.5	ug/L	5	524.2	04/11/19:204102	524.2	04/11/19:205480
Trichlorofluoromethane	ND	0.5	ug/L	150	524.2	04/11/19:204102	524.2	04/11/19:205480
1,1,2-Trichlorotrifluoroethane	ND	0.5	ug/L	1200	524.2	04/11/19:204102	524.2	04/11/19:205480
1,2,4-Trimethylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
1,3,5-Trimethylbenzene	ND	0.5	ug/L		524.2	04/11/19:204102	524.2	04/11/19:205480
Vinyl Chloride	ND	0.5	ug/L	0.5	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes (Total)	ND	--	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes m,p	ND	0.5	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480
Xylenes o	ND	0.5	ug/L	1750	524.2	04/11/19:204102	524.2	04/11/19:205480

ND=Non-Detected. PQL=Practical Quantitation Limit. ‡Surrogate. * PQL adjusted for dilution.

MCL = Maximum Contamination Level. 2 - Secondary Standard. 3 - CDPH Notification Level. AL = Regulatory Action Level.

April 17, 2019
Paradise Irrigation District

Lab ID : CH 1972591
Customer : 7-5855

Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic								
1,1,1,2-Tetrachloroethane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	109 %	12-178	
			MSD	ug/L	10.00	101 %	12-178	
			MSRPD	ug/L	10.00	8.0%	≤39	
1,1,1-Trichloroethane(TCA)	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	117 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	107 %	9-176	
			MSD	ug/L	10.00	103 %	9-176	
1,1,2,2-Tetrachloroethane	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	3.8%	≤33	
			CCV	ug/L	10.00	97.2 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	86.7 %	23-180	
1,1,2-Trichloroethane	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	83.7 %	23-180	
			MSRPD	ug/L	10.00	3.5%	≤34	
			CCV	ug/L	10.00	96.7 %	70-130	
			Blank	ug/L		ND	<0.5	
1,1-Dichloroethane	524.2	04/11/19:204102VRG (SP 1904706-001)	MS	ug/L	10.00	96.0 %	25-173	
			MSD	ug/L	10.00	89.0 %	25-173	
			MSRPD	ug/L	10.00	7.6%	≤29	
			CCV	ug/L	10.00	106 %	70-130	
1,1-Dichloroethylene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	84.6 %	15-161	
			MSD	ug/L	10.00	82.6 %	15-161	
			MSRPD	ug/L	10.00	2.5%	≤36	
1,1-Dichloropropene	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	85.7 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	80.5 %	0-162	
			MSD	ug/L	10.00	77.5 %	0-162	
1,2,3-Trichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	3.8%	≤33	
			CCV	ug/L	10.00	70.3 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	95.1 %	0-171	
1,2,4-Trichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	92.5 %	0-171	
			MSRPD	ug/L	10.00	2.8%	≤31	
			CCV	ug/L	10.00	81.6 %	70-130	
			Blank	ug/L		ND	<0.5	
1,2-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MS	ug/L	10.00	105 %	14-181	
			MSD	ug/L	10.00	102 %	14-181	
			MSRPD	ug/L	10.00	2.7%	≤34	
			CCV	ug/L	10.00	122 %	70-130	
1,2,4-Trimethylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	107 %	10-180	
			MSD	ug/L	10.00	103 %	10-180	
			MSRPD	ug/L	10.00	3.1%	≤32	
1,2-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	121 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	98.6 %	2-192	
			MSD	ug/L	10.00	92.5 %	2-192	
1,2-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	6.4%	≤39	
			CCV	ug/L	10.00	103 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	108 %	13-191	
1,2-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	104 %	13-191	
			MSRPD	ug/L	10.00	4.0%	≤35	
			CCV	ug/L	10.00	118 %	70-130	
			Blank	ug/L		ND	<0.5	

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Paradise Irrigation District

Lab ID : CH 1972591
Customer : 7-5855

Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic 1,2-Dichlorobenzene-d4	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L	10.00	109 %	70-130	
			MS	ug/L	10.00	114 %	70-130	
			MSD	ug/L	10.00	113 %	70-130	
			MSRPD	ug/L	10.00	0.2%	≤20	
1,2-Dichloroethane (EDC)	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	116 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	83.0 %	18-162	
			MSD	ug/L	10.00	77.6 %	18-162	
1,2-Dichloropropane	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	6.8%	≤33	
			CCV	ug/L	10.00	91.5 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	91.2 %	10-163	
1,3,5-Trimethylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	81.0 %	10-163	
			MSRPD	ug/L	10.00	11.8%	≤34	
			CCV	ug/L	10.00	95.4 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
1,3-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MS	ug/L	10.00	98.8 %	0-210	
			MSD	ug/L	10.00	91.8 %	0-210	
			MSRPD	ug/L	10.00	7.4%	≤40	
			CCV	ug/L	10.00	98.6 %	70-130	
1,3-Dichloropropane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	107 %	17-182	
			MSD	ug/L	10.00	99.5 %	17-182	
			MSRPD	ug/L	10.00	7.0%	≤39	
1,4-Dichlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	115 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	110 %	19-183	
			MSD	ug/L	10.00	101 %	19-183	
2,2-Dichloropropane	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	8.4%	≤37	
			CCV	ug/L	10.00	117 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	99.8 %	0-288	
2-Chlorotoluene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	94.9 %	0-288	
			MSRPD	ug/L	10.00	5.1%	≤33	
			CCV	ug/L	10.00	90.0 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
4-Bromofluorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MS	ug/L	10.00	106 %	17-180	
			MSD	ug/L	10.00	100 %	17-180	
			MSRPD	ug/L	10.00	5.7%	≤38	
			CCV	ug/L	10.00	108 %	70-130	
4-Bromofluorobenzene (BFB)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L	10.00	104 %	70-130	
			MS	ug/L	10.00	112 %	70-130	
			MSD	ug/L	10.00	107 %	70-130	
			MSRPD	ug/L	10.00	4.6%	≤30	
4-Chlorotoluene	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	109 %	70-130	
			Blank	ug/L	10.00	ND	<0.5	
			MS	ug/L	10.00	108 %	11-177	
			MSD	ug/L	10.00	98.1 %	11-177	
			MSRPD	ug/L	10.00	9.4%	≤41	

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Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic								
4-Chlorotoluene	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	111 %	70-130	
Benzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	94.1 %	12-158	
			MSD	ug/L	10.00	89.1 %	12-158	
			MSRPD	ug/L	10.00	5.5%	≤36	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	93.5 %	70-130	
Bromobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	105 %	23-177	
			MSD	ug/L	10.00	97.5 %	23-177	
			MSRPD	ug/L	10.00	7.5%	≤40	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	110 %	70-130	
Bromochloromethane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	90.0 %	4-186	
			MSD	ug/L	10.00	87.7 %	4-186	
			MSRPD	ug/L	10.00	2.6%	≤30	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	101 %	70-130	
Bromomethane (Methyl Bromide)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	89.8 %	0-196	
			MSD	ug/L	10.00	127 %	0-196	
			MSRPD	ug/L	10.00	34.6%	≤40	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	191 %	70-130	360
Carbon Tetrachloride	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	107 %	5-175	
			MSD	ug/L	10.00	103 %	5-175	
			MSRPD	ug/L	10.00	4.1%	≤32	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	93.8 %	70-130	
Chlorobenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	105 %	14-175	
			MSD	ug/L	10.00	94.8 %	14-175	
			MSRPD	ug/L	10.00	9.8%	≤35	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	108 %	70-130	
Chloroethane (Ethyl Chloride)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	90.8 %	0-184	
			MSD	ug/L	10.00	128 %	0-184	
			MSRPD	ug/L	10.00	34.1%	≤40	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	178 %	70-130	360
Chloromethane(Methyl Chloride)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	64.8 %	0-224	
			MSD	ug/L	10.00	90.2 %	0-224	
			MSRPD	ug/L	10.00	32.7%	≤39	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	129 %	70-130	
cis-1,2-Dichloroethylene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	91.9 %	16-172	
			MSD	ug/L	10.00	87.5 %	16-172	
			MSRPD	ug/L	10.00	4.9%	≤34	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	93.9 %	70-130	
cis-1,3-Dichloropropene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	9.550	93.7 %	5-158	
			MSD	ug/L	9.550	81.5 %	5-158	
			MSRPD	ug/L	10.00	14.0%	≤38	
	524.2	04/11/19:205480VRG	CCV	ug/L	9.550	112 %	70-130	
Dibromomethane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	86.4 %	11-168	
			MSD	ug/L	10.00	83.6 %	11-168	

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Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic								
Dibromomethane	524.2	04/11/19:204102VRG	MSRPD	ug/L	10.00	3.3%	≤28	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	95.8 %	70-130	
Dichlorodifluoromethane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	37.7 %	0-334	
			MSD	ug/L	10.00	55.6 %	0-334	
			MSRPD	ug/L	10.00	38.3%	≤39	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	73.0 %	70-130	
Dichloromethane	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	79.1 %	20-157	
			MSD	ug/L	10.00	76.2 %	20-157	
			MSRPD	ug/L	10.00	3.8%	≤36	
Ethyl tert-Butyl Ether	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<3	
			MS	ug/L	10.00	110 %	11-165	
			MSD	ug/L	10.00	110 %	11-165	
			MSRPD	ug/L	10.00	0.015	≤3	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	129 %	70-130	
Ethylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	102 %	9-174	
			MSD	ug/L	10.00	92.7 %	9-174	
			MSRPD	ug/L	10.00	10%	≤37	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	100 %	70-130	
Freon-11	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	114 %	0-232	
			MSD	ug/L	10.00	160 %	0-232	
			MSRPD	ug/L	10.00	33.5%	≤35	
Hexachlorobutadiene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	138 %	14-200	
			MSD	ug/L	10.00	133 %	14-200	
			MSRPD	ug/L	10.00	3.7%	≤40	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	131 %	70-130	360
Isopropyl Ether	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<3	
			MS	ug/L	10.00	92.3 %	8-165	
			MSD	ug/L	10.00	89.2 %	8-165	
			MSRPD	ug/L	10.00	0.31	≤3	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	102 %	70-130	
Isopropylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	106 %	4-159	
			MSD	ug/L	10.00	96.9 %	4-159	
			MSRPD	ug/L	10.00	8.9%	≤37	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	100 %	70-130	
Methyl tert-Butyl Ether	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	118 %	70-130	
Methyl tert-Butyl Ether (MTBE)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<1.0	
			MS	ug/L	10.00	99.0 %	11-168	
			MSD	ug/L	10.00	101 %	11-168	
			MSRPD	ug/L	10.00	1.7%	≤29	
Methylene Chloride	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	113 %	70-130	
Naphthalene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	86.4 %	0-189	
			MSD	ug/L	10.00	84.2 %	0-189	
			MSRPD	ug/L	10.00	2.6%	≤32	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	101 %	70-130	
n-Butylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	105 %	4-186	
			MSD	ug/L	10.00	97.3 %	4-186	

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Lab ID : CH 1972591
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Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic								
n-Butylbenzene	524.2	04/11/19:204102VRG	MSRPD	ug/L	10.00	7.9%	≤37	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	99.9 %	70-130	
n-Propylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	107 %	0-174	
			MSD	ug/L	10.00	98.0 %	0-174	
			MSRPD	ug/L	10.00	8.5%	≤37	
p-Isopropyltoluene	524.2	04/11/19:205480VRG (SP 1904706-001)	CCV	ug/L	10.00	101 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	101 %	0-193	
			MSD	ug/L	10.00	93.8 %	0-193	
sec-Butylbenzene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSRPD	ug/L	10.00	7.0%	≤40	
			CCV	ug/L	10.00	98.0 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	112 %	0-177	
Styrene	524.2	04/11/19:205480VRG (SP 1904706-001)	MSD	ug/L	10.00	105 %	0-177	
			MSRPD	ug/L	10.00	6.4%	≤40	
			CCV	ug/L	10.00	104 %	70-130	
			Blank	ug/L		ND	<0.5	
TAME	524.2	04/11/19:204102VRG (SP 1904706-001)	MS	ug/L	10.00	88.7 %	0-198	
			MSD	ug/L	10.00	69.3 %	0-198	
			MSRPD	ug/L	10.00	24.6%	≤37	
			CCV	ug/L	10.00	94.6 %	70-130	
tert-Butylbenzene	524.2	04/11/19:205480VRG (SP 1904706-001)	Blank	ug/L		ND	<3	
			MS	ug/L	10.00	107 %	15-162	
			MSD	ug/L	10.00	108 %	15-162	
			MSRPD	ug/L	10.00	0.097	≤3	
Tetrachloroethylene (PCE)	524.2	04/11/19:204102VRG (SP 1904706-001)	CCV	ug/L	10.00	126 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	112 %	14-186	
			MSD	ug/L	10.00	102 %	14-186	
Toluene	524.2	04/11/19:205480VRG (SP 1904706-001)	MSRPD	ug/L	10.00	9.1%	≤33	
			CCV	ug/L	10.00	102 %	70-130	
			Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	102 %	3-174	
trans-1,2-Dichloroethylene	524.2	04/11/19:204102VRG (SP 1904706-001)	MSD	ug/L	10.00	92.3 %	3-174	
			MSRPD	ug/L	10.00	9.8%	≤37	
			CCV	ug/L	10.00	100 %	30-130	
			Blank	ug/L		ND	<0.5	
trans-1,3-Dichloropropene	524.2	04/11/19:205480VRG (SP 1904706-001)	MS	ug/L	10.00	86.4 %	5-165	
			MSD	ug/L	10.00	83.3 %	5-165	
			MSRPD	ug/L	10.00	3.7%	≤40	
			CCV	ug/L	10.00	84.0 %	70-130	
Trichloroethylene (TCE)	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	9.200	81.6 %	0-169	
			MSD	ug/L	9.200	66.5 %	0-169	
			MSRPD	ug/L	10.00	20.4%	≤31	
Trichloroethylene (TCE)	524.2	04/11/19:205480VRG	CCV	ug/L	9.200	91.7 %	70-130	
			Blank	ug/L		ND	<0.5	
Trichloroethylene (TCE)	524.2	04/11/19:204102VRG	MS	ug/L	10.00	103 %	11-167	
			Blank	ug/L		ND	<0.5	

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Quality Control - Organic

Constituent	Method	Date/ID	Type	Units	Conc.	QC Data	DQO	Note
Organic Trichloroethylene (TCE)	524.2	(SP 1904706-001)	MSD MSRPD	ug/L ug/L	10.00 10.00	95.6 % 7.7%	11-167 ≤35	
	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	98.8 %	70-130	
Trichlorofluoromethane F-11	524.2	04/11/19:205480VRG	CCV	ug/L	10.00	196 %	70-130	360
Trichlorotrifluoroethane F-113	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	111 %	0-183	
			MSD	ug/L	10.00	145 %	0-183	
			MSRPD	ug/L	10.00	26.5%	≤33	
524.2	04/11/19:205480VRG	CCV	ug/L	10.00	99.3 %	70-130		
Vinyl Chloride	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	81.3 %	0-208	
			MSD	ug/L	10.00	118 %	0-208	
			MSRPD	ug/L	10.00	36.5%	≤40	
524.2	04/11/19:205480VRG	CCV	ug/L	10.00	151 %	30-130	360	
Xylenes m,p	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	20.00	108 %	0-193	
			MSD	ug/L	20.00	99.3 %	0-193	
			MSRPD	ug/L	10.00	8.2%	≤37	
524.2	04/11/19:205480VRG	CCV	ug/L	20.00	108 %	70-130		
Xylenes o	524.2	04/11/19:204102VRG (SP 1904706-001)	Blank	ug/L		ND	<0.5	
			MS	ug/L	10.00	106 %	0-188	
			MSD	ug/L	10.00	98.2 %	0-188	
			MSRPD	ug/L	10.00	7.3%	≤36	
524.2	04/11/19:205480VRG	CCV	ug/L	10.00	110 %	70-130		
Definition								
CCV : Continuing Calibration Verification - Analyzed to verify the instrument calibration is within criteria.								
Blank : Method Blank - Prepared to verify that the preparation process is not contributing contamination to the samples.								
MS : Matrix Spikes - A random sample is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.								
MSD : Matrix Spike Duplicate of MS/MSD pair - A random sample duplicate is spiked with a known amount of analyte. The recoveries are an indication of how that sample matrix affects analyte recovery.								
MSRPD : MS/MSD Relative Percent Difference (RPD) - The MS relative percent difference is an indication of precision for the preparation and analysis.								
ND : Non-detect - Result was below the DQO listed for the analyte.								
DQO : Data Quality Objective - This is the criteria against which the quality control data is compared.								
Explanation								
360 : CCV above Acceptance Range (AR). Samples which were non detect for this analyte were accepted.								

Client: Paradise Irrigation District-DW Customer Number: 7005855 Address: 6332 Clark Road Paradise, CA 95969				Lab Number: 1972591				TEST DESCRIPTION AND ANALYSES REQUESTED													
Phone: (530)521-6109 Fax: (530)877-4113 Email Address: Contact Person: Laura Capra Project Name: Camp Fire Purchase Order Number: Quote Number:																					
Rush Analysis: ☒ 5 Day ☐ 4 Day ☐ 3 Day ☐ 2 Day ☐ 24 hour Rush pre-approval by lab (initials): <u>KP</u> Electronic Data Transfer: ☐ No ☒ State ☒ Client Other _____ Sampler(s): <u>Laura Capra</u> Sampling Fee: _____ Pickup Fee: _____ Compositor Setup Date: _____ Time: _____																					
Samp Num Location Description Date Sampled Time Sampled																					
0 TRAVEL BLANK 4/10/19 0000				G	2	V	P	DW						3	x						
1 280 CARMEL CT 04/10/19 1020				G	2	V	P	DW						3	x						
2 6291 FERN LN 04/09/19 1200				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
				G	2	V	P	DW						3	x						
Remarks Please report t-butyl alcohol				Relinquished Date: Time: JLH 4/10/19 1603				Relinquished Date: Time: LDO 4/10/19 1700				Relinquished Date: Time: G80 4/11/19 1009									
Received By: Date: Time: LDO +				Received By: Date: Time: C80 +				Received By: Date: Time: Ling +				Received By: Date: Time: Ling 4/11/19 1009									

Subject: Re: 1972591-1
From: Heidi <heidio@fglinc.com>
Date: 04/12/2019, 12:27
To: Inez Covarrubias <inezc@fglinc.com>

Per Laura Capra, 280

On 4/12/2019 12:14 PM, Inez Covarrubias wrote:

Good Afternoon Heidi,

COC description says 280 Carmel Ct. Vials say 281 Carmel Ct. Which is correct description?

Inez



1972591

Inter-Laboratory Condition Upon Receipt (Attach to COC)

Sample Receipt at: STK CC

CH VI

1. Number of ice chests/packages received: OTC Shipping tracking # _____

2. Were samples received in a chilled condition? Temps: 50 F / _____ / _____ / _____
Surface water SWTR bact samples: A sample that has a temperature upon receipt of $>10^{\circ}\text{C}$, whether iced or not, should be flagged unless the time since sample collection has been less than two hours.

- | | | | |
|---|------------|----|-----|
| 3. Do the number of bottles received agree with the COC? | <u>Yes</u> | No | N/A |
| 4. Were samples received intact? (i.e. no broken bottles, leaks etc.) | <u>Yes</u> | No | |
| 5. VOAs checked for Headspace? | <u>Yes</u> | No | N/A |
| 6. Were sample custody seals intact? | <u>Yes</u> | No | N/A |
| 7. If required, was sample split for pH analysis? | <u>Yes</u> | No | N/A |
| 8. Were all analyses within holding times at time of receipt? | <u>Yes</u> | No | |
| 9. Verify sample date, time and sampler name | <u>Yes</u> | No | |

Sign and date the COC, place in a ziplock and put in the same ice chest as the samples.

Sample Receipt Review completed by (initials): LD

Sample Receipt at SP:

1. Were samples received in a chilled condition? Temps: 21 / _____ / _____ / _____
Acceptable is above freezing to 6E C. If many packages are received at one time check for tests/H.T.'s/rushes/
2. Shipping tracking numbers: 544417134 + 544417137

- | | | | |
|---|------------|----|-----|
| 3. Do the number of bottles received agree with the COC? | <u>Yes</u> | No | N/A |
| 4. Were samples received intact? (i.e. no broken bottles, leaks etc.) | <u>Yes</u> | No | |
| 5. Were sample custody seals intact? | <u>Yes</u> | No | N/A |

Sign and date the COC, obtain LIMS sample numbers, select methods/tests and print labels.

Sample Verification, Labeling and Distribution:

- | | | | |
|--|------------|----|---------|
| 1. Were all requested analyses understood and acceptable? | <u>Yes</u> | No | |
| 2. Did bottle labels correspond with the client's ID's? | <u>Yes</u> | No | |
| 3. Were all bottles requiring sample preservation properly preserved?
[Exception: Oil & Grease, VOA and CrVI verified in lab] | <u>Yes</u> | No | N/A FGL |
| 4. VOAs checked for Headspace? | <u>Yes</u> | No | N/A |
| 5. Have rush or project due dates been checked and accepted? | <u>Yes</u> | No | N/A |
| 6. Were all analyses within holding times at time of receipt? | <u>Yes</u> | No | |

Attach labels to the containers and include a copy of the COC for lab delivery.

Sample Receipt, Login and Verification completed by (initials): LD

Discrepancy Documentation:

Any items above which are "No" or do not meet specifications (i.e. temps) must be resolved.

1. Person Contacted: _____ Phone Number: _____
Initiated By: _____ Date: _____
Problem: Sample #1 COL SUNS 200 Carmel. Val Surg 201 Carmel.
Resolution: per Lamm Corp 200 (email attached)
2. Person Contacted: _____ (7-5855)
Initiated By: _____
Problem: _____
Resolution: _____

Paradise Irrigation District-DW

CH 1972591