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Tax I.D. 62-0814289

Est. 1970

daniel Padilla
OXY USA Inc - Grand Junction, CO
760 Horizon Dr., Ste. 101
Grand Junction, CO 81506

Report Summary

Friday April 27, 2012

Report Number: L571299

Samples Received: 04/21/12

Client Project: WA-000546-0013-10

Description: Logan Camp

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Entire Report Reviewed By:

Mark W. Beasley , ESC Representative

Laboratory Certification Numbers

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - 01157CA, CT - PH-0197,
FL - E87487, GA - 923, IN - C-TN-01, KY - 90010, KYUST - 0016,
NC - ENV375/DW21704/BIO041, ND - R-140. NJ - TN002, NJ NELAP - TN002,
SC - 84004, TN - 2006, VA - 460132, WV - 233, AZ - 0612,
MN - 047-999-395, NY - 11742, WI - 998093910, NV - TN000032011-1,
TX - T104704245-11-3, OK - 9915, PA - 68-02979

Accreditation is only applicable to the test methods specified on each scope of accreditation held by ESC Lab Sciences.

Note: The use of the preparatory EPA Method 3511 is not approved or endorsed by the CA ELAP.

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REPORT OF ANALYSIS

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Grand Junction, CO 81506

April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-NE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:10

ESC Sample # : L571299-01

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	7.9			su	T8	9045D	04/25/12	1
Specific Conductance	1300			umhos/cm		9050AMo	04/25/12	1
Arsenic	3.7	0.32	1.0	mg/kg		6010B	04/27/12	1

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L571299-01 (PH) - 7.9@21.8c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-NE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:10

ESC Sample # : L571299-02

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	3.4	0.32	1.0	mg/kg		6010B	04/27/12	1

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-S 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:45

ESC Sample # : L571299-03

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.0			su	T8	9045D	04/25/12	1
Specific Conductance	610			umhos/cm		9050AMo	04/25/12	1
Arsenic	7.6	0.32	1.0	mg/kg		6010B	04/27/12	1

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L571299-03 (PH) - 8.0@21.8c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-S 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:45

ESC Sample # : L571299-04

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	7.9	0.32	1.0	mg/kg		6010B	04/27/12	1

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-E 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:06

ESC Sample # : L571299-05

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.1			su	T8	9045D	04/25/12	1
Specific Conductance	530			umhos/cm		9050AMo	04/25/12	1
Arsenic	1.8	0.32	1.0	mg/kg		6010B	04/27/12	1

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L571299-05 (PH) - 8.1@21.3c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-E 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:06

ESC Sample # : L571299-06

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	1.4	0.32	1.0	mg/kg		6010B	04/27/12	1

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-SE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:02

ESC Sample # : L571299-07

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.1			su	T8	9045D	04/25/12	1
Specific Conductance	430			umhos/cm		9050AMo	04/25/12	1
Arsenic	8.7	0.32	1.0	mg/kg		6010B	04/27/12	1

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L571299-07 (PH) - 8.1@21.8c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-CS-SE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:02

ESC Sample # : L571299-08

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	9.2	0.65	2.0	mg/kg		6010B	04/27/12	2

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-E 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:58

ESC Sample # : L571299-09

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.2			su	T8	9045D	04/25/12	1
Specific Conductance	110			umhos/cm		9050AMo	04/25/12	1
Arsenic	11.	0.65	2.0	mg/kg		6010B	04/27/12	2

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L571299-09 (PH) - 8.2@21.5c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-E 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:58

ESC Sample # : L571299-10

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	11.	0.65	2.0	mg/kg		6010B	04/27/12	2

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-N 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:21

ESC Sample # : L571299-11

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.2			su	T8	9045D	04/25/12	1
Specific Conductance	120			umhos/cm		9050AMo	04/25/12	1
Arsenic	5.2	0.32	1.0	mg/kg		6010B	04/27/12	1

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Reported: 04/27/12 13:21 Printed: 04/27/12 13:22
L571299-11 (PH) - 8.2@21.7c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-N 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:21

ESC Sample # : L571299-12

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	4.5	0.32	1.0	mg/kg		6010B	04/27/12	1

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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-S 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:54

ESC Sample # : L571299-13

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.1			su	T8	9045D	04/25/12	1
Specific Conductance	400			umhos/cm		9050AMo	04/25/12	1
Arsenic	8.5	0.32	1.0	mg/kg		6010B	04/27/12	1

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L571299-13 (PH) - 8.1@22.0c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-S 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 08:54

ESC Sample # : L571299-14

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	9.5	0.32	1.0	mg/kg		6010B	04/27/12	1

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Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-NE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:14

ESC Sample # : L571299-15

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
pH	8.0			su	T8	9045D	04/25/12	1
Specific Conductance	360			umhos/cm		9050AMo	04/25/12	1
Arsenic	0.80	0.32	1.0	mg/kg	JP1J6	6010B	04/27/12	1

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L571299-15 (PH) - 8.0@22.7c



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April 27, 2012

Date Received : April 21, 2012
Description : Logan Wash 28-10 Background
Sample ID : LW-28-10-BG-NE 6-12 IN
Collected By : CJB
Collection Date : 04/20/12 09:14

ESC Sample # : L571299-16

Site ID : LW-28-10

Project # : WA-000546-0013-10

Parameter	Result	MDL	RDL	Units	Qualifier	Method	Date	Dil.
Arsenic	1.3	0.32	1.0	mg/kg		6010B	04/27/12	1

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Attachment A
List of Analytes with QC Qualifiers

Sample Number	Work Group	Sample Type	Analyte	Run ID	Qualifier
L571299-01	WG589384	SAMP	pH	R2143073	T8
L571299-03	WG589384	SAMP	pH	R2143073	T8
L571299-05	WG589384	SAMP	pH	R2143073	T8
L571299-07	WG589384	SAMP	pH	R2143073	T8
L571299-09	WG589384	SAMP	pH	R2143073	T8
L571299-11	WG589384	SAMP	pH	R2143073	T8
L571299-13	WG589384	SAMP	pH	R2143073	T8
L571299-15	WG589206	SAMP	Arsenic	R2146234	JP1J6
	WG589384	SAMP	pH	R2143073	T8

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J	(EPA) - Estimated value below the lowest calibration point. Confidence correlates with concentration.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low
P1	RPD value not applicable for sample concentrations less than 5 times the reporting limit.
T8	(ESC) - Additional method/sample information: Sample(s) received past/too close to holding time expiration.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods, it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable "unless qualified as 'R' (Rejected)."

Definitions

- Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.
- Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Difference.
- Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromatography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.
- TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
04/27/12 at 13:22:31

TSR Signing Reports: 134
R5 - Desired TAT

Sample: L571299-01 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-02 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-03 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-04 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-05 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-06 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-07 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-08 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-09 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-10 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-11 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-12 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-13 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-14 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-15 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21
Sample: L571299-16 Account: OXYGJCO Received: 04/21/12 09:00 Due Date: 04/27/12 00:00 RPT Date: 04/27/12 13:21