



Date of Report: 02/26/2015

George Wegmann

Golder Associates

425 Lakeside Drive
Sunnyvale, CA 94085

Client Project: 063-7109-916

BCL Project: Lehigh NPDES

BCL Work Order: 1503204

Invoice ID: B196722

Enclosed are the results of analyses for samples received by the laboratory on 2/9/2015. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Contact Person: Vanessa Sandoval
Client Service Rep

Authorized Signature

Certifications: CA ELAP #1186; NV #CA00014; OR ELAP #4032-001; AK UST101

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Golder Associates CHAIN OF CUSTODY



Page 1 of 1 Quotation No. 15-03204

PROJECT NO.: 063-7109-916
 SITE NAME: (Quarterly) Lehigh APPDES
 SAMPLER(S): David C. Valtz (signature)
 CONTRACT LABORATORY: BC Labs
 TURN-AROUND TIME: Standard

Sample I.D.	Lab I.D.	Collection		Matrix	Depth	Type/Vol.	Filter	Preserv.	Container Info	ANALYSES	Cont. Qty.	Remarks
		Date	Time									
EFF-005	-1	2-7-15	1000	w		1				Tot Set Marker TSS 0+G Cr+G Hg Ni/Se/Tl	5	
EFF-006	-2	1040				1					5	
EFF-003	-3	1130				1					5	
FB-27-15	-4	2-7-15	1000	w		1					1	

EDD required? Yes No
 EDF required? Yes No

SHORT HOLDING TIME
 Cr+6 NO₂ NO₃ OP SS
 DO Cl₂ BOD MBAS GOT

CHK BY: [Signature] DISTRIBUTION
 SUB-OUT

SEND RESULTS TO:
 Attn: George Wegmann, Greg Knapp,
 Chow Kit
 Golder Associates Inc.
 425 Lakeside Drive
 Sunnyvale, CA 94085
 Phone (408) 220-9223
 Fax (408) 220-9224

Date/Time: 2/9/15 1000
 Date/Time:
 Date/Time:

Relinquished by (signature): [Signature]
 Relinquished by (signature): [Signature]
 Received by (signature): [Signature]
 Received by (signature): [Signature]

white: lab copy yellow: project file Shipped via Fed Ex

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BC LABORATORIES INC. COOLER RECEIPT FORM Rev. No. 18 09/04/14 Page 1 Of 1

Submission #: 15-03204

SHIPPING INFORMATION
 Federal Express UPS Hand Delivery
 BC Lab Field Service Other (Specify) _____

SHIPPING CONTAINER
 Ice Chest None Box
 Other (Specify) _____

FREE LIQUID
 YES NO

Refrigerant: Ice Blue Ice None Other Comments: _____

Custody Seals Ice Chest Containers None Comments: _____
 Intact? Yes No Intact? Yes No

All samples received? Yes No All samples containers intact? Yes No Description(s) match COC? Yes No

COC Received
 YES NO

Emissivity: 0.97 Container: PE Thermometer ID: 208 Date/Time 2915 1000
 Temperature: (A) 0.9 °C (C) 0.7 °C Analyst Init MMB

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	1	2	3	4	5	6	7	8	9	10
QT GENERAL MINERAL/ GENERAL	A	A	A							
PT PE UNPRESERVED 2oz Crtb	B	B	B							
QT INORGANIC CHEMICAL METALS										
PT INORGANIC CHEMICAL METALS	C	C	C							
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT TOX										
PT CHEMICAL OXYGEN DEMAND										
PIA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 413.1, 413.2, 418.1- 1064	D	D	D							
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608/8080										
QT EPA 515.1/8150										
QT EPA 525										
QT EPA 525 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz Amber EPA 548										
QT EPA 549										
QT EPA 632										
QT EPA 8015M										
QT AMBER										
8 OZ. JAR	E	E	E	A						
32 OZ. JAR										
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
Summa Canister										

Comments: _____
 Sample Numbering Completed By: MMB Date/Time: 2/9/15 @ 1115 [S:\WPDoc\WordPerfect\LAB_DOCS\FORMS\SAMREC]
 A = Actual / C = Corrected



Golder Associates
425 Lakeside Drive
Sunnyvale, CA 94085

Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
1503204-01	COC Number:	---	Receive Date:	02/09/2015 10:00
	Project Number:	---	Sampling Date:	02/07/2015 10:00
	Sampling Location:	EFF-005	Sample Depth:	---
	Sampling Point:	EFF-005	Lab Matrix:	Water
	Sampled By:	David Walter	Sample Type:	Water
1503204-02	COC Number:	---	Receive Date:	02/09/2015 10:00
	Project Number:	---	Sampling Date:	02/07/2015 10:40
	Sampling Location:	EFF-006	Sample Depth:	---
	Sampling Point:	EFF-006	Lab Matrix:	Water
	Sampled By:	David Walter	Sample Type:	Water
1503204-03	COC Number:	---	Receive Date:	02/09/2015 10:00
	Project Number:	---	Sampling Date:	02/07/2015 11:30
	Sampling Location:	EFF-003	Sample Depth:	---
	Sampling Point:	EFF-003	Lab Matrix:	Water
	Sampled By:	David Walter	Sample Type:	Water
1503204-04	COC Number:	---	Receive Date:	02/09/2015 10:00
	Project Number:	---	Sampling Date:	02/07/2015 10:00
	Sampling Location:	FB-2-7-15	Sample Depth:	---
	Sampling Point:	FB-2-7-15	Lab Matrix:	Water
	Sampled By:	David Walter	Sample Type:	Blank Water

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Sunnyvale, CA 94085

Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

EPA Method 1664

BCL Sample ID: 1503204-02	Client Sample Name: EFF-006, EFF-006, 2/7/2015 10:40:00AM, David Walter
----------------------------------	--

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	Run #
Oil and Grease	ND	mg/L	5.0	1.2	EPA-1664A HEM	ND		1

Run #	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID
1	EPA-1664A HEM	02/11/15	02/11/15 09:45	MAM	MAN-SV	1	BYB1255

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425 Lakeside Drive
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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Water Analysis (General Chemistry)

BCL Sample ID: 1503204-02	Client Sample Name: EFF-006, EFF-006, 2/7/2015 10:40:00AM, David Walter
----------------------------------	--

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	Run #
Total Suspended Solids (Glass Fiber)	23	mg/L	0.50	0.50	SM-2540D	ND		1
Settleable Solids	0.10	ml/L-hr	0.10	0.10	SM-2540F		S05	2

Run #	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID
1	SM-2540D	02/11/15	02/11/15 15:15	VV1	MANUAL	1.053	BYB1003
2	SM-2540F	02/10/15	02/10/15 07:15	HPR	KONE-1	1	BYB0911

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Metals Analysis

BCL Sample ID: 1503204-02	Client Sample Name: EFF-006, EFF-006, 2/7/2015 10:40:00AM, David Walter							
Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	Run #
Hexavalent Chromium	2.5	ug/L	0.20	0.055	EPA-218.6	0.074		1
Total Recoverable Nickel	9.0	ug/L	2.0	0.19	EPA-200.8	ND		2
Total Recoverable Selenium	31	ug/L	2.0	0.19	EPA-200.8	ND		2
Total Recoverable Thallium	0.12	ug/L	1.0	0.10	EPA-200.8	ND	J	2

Run #	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID
1	EPA-218.6	02/09/15	02/09/15 21:14	BMW	IC-4	1	BYB0742
2	EPA-200.8	02/11/15	02/12/15 05:35	EAR	PE-EL2	1	BYB0967

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Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

EPA Method 1664

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: BYB1255						
Oil and Grease	BYB1255-BLK1	ND	mg/L	5.0	1.2	

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

EPA Method 1664

Quality Control Report - Laboratory Control Sample

Constituent	QC Sample ID	Type	Result	Spike Level	Units	Percent Recovery	RPD	Control Limits		Lab
								Percent Recovery	RPD	
QC Batch ID: BYB1255										
Oil and Grease	BYB1255-BS1	LCS	33.950	40.200	mg/L	84.5		78	114	

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
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Project Manager: George Wegmann

EPA Method 1664

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent		Lab Quals
								Recovery	RPD	
QC Batch ID: BYB1255		Used client sample: N								
Oil and Grease	DUP	1428224-89	ND	ND		mg/L				18
	MS	1428224-89	ND	37.950	40.200	mg/L		94.4		78 - 114
	MSD	1428224-89	ND	37.600	40.200	mg/L	0.9	93.5	18	78 - 114

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Water Analysis (General Chemistry)

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: BYB1003						
Total Suspended Solids (Glass Fiber)	BYB1003-BLK1	ND	mg/L	0.50	0.50	

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Water Analysis (General Chemistry)

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits		Lab Quals
									RPD	Percent Recovery	
QC Batch ID: BYB0911		Used client sample: Y - Description: EFF-005, 02/07/2015 10:00									
Settleable Solids	DUP	1503204-01	5.1000	5.1000		ml/L-hr	0			10	
QC Batch ID: BYB1003		Used client sample: Y - Description: EFF-005, 02/07/2015 10:00									
Total Suspended Solids (Glass Fiber)	DUP	1503204-01	1855.0	1854.0		mg/L	0.1			10	

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Metals Analysis

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: BYB0742						
Hexavalent Chromium	BYB0742-BLK1	0.074000	ug/L	0.20	0.055	J
QC Batch ID: BYB0967						
Total Recoverable Nickel	BYB0967-BLK1	ND	ug/L	2.0	0.19	
Total Recoverable Selenium	BYB0967-BLK1	ND	ug/L	2.0	0.19	
Total Recoverable Thallium	BYB0967-BLK1	ND	ug/L	1.0	0.10	

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Metals Analysis

Quality Control Report - Laboratory Control Sample

Constituent	QC Sample ID	Type	Result	Spike Level	Units	Percent Recovery	RPD	Control Limits		Lab
								Percent Recovery	RPD	
QC Batch ID: BYB0742										
Hexavalent Chromium	BYB0742-BS1	LCS	19.993	20.000	ug/L	100		90 - 110		
QC Batch ID: BYB0967										
Total Recoverable Nickel	BYB0967-BS1	LCS	103.00	100.00	ug/L	103		85 - 115		
Total Recoverable Selenium	BYB0967-BS1	LCS	102.14	100.00	ug/L	102		85 - 115		
Total Recoverable Thallium	BYB0967-BS1	LCS	39.423	40.000	ug/L	98.6		85 - 115		

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Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Metals Analysis

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Control Limits		Lab
								Percent Recovery	Percent Recovery	
QC Batch ID: BYB0742		Used client sample: N								
Hexavalent Chromium	DUP	1503198-01	1.2030	1.1140		ug/L	7.7		10	
	MS	1503198-01	1.2030	22.104	20.202	ug/L		103	90 - 110	
	MSD	1503198-01	1.2030	22.268	20.202	ug/L	0.7	104	10	90 - 110
QC Batch ID: BYB0967		Used client sample: N								
Total Recoverable Nickel	DUP	1503050-08	1.6810	1.6340		ug/L	2.8		20	J
	MS	1503050-08	1.6810	84.539	100.00	ug/L		82.9	70 - 130	
	MSD	1503050-08	1.6810	82.349	100.00	ug/L	2.6	80.7	20	70 - 130
Total Recoverable Selenium	DUP	1503050-08	0.41700	ND		ug/L			20	
	MS	1503050-08	0.41700	105.75	100.00	ug/L		105	70 - 130	
	MSD	1503050-08	0.41700	102.74	100.00	ug/L	2.9	102	20	70 - 130
Total Recoverable Thallium	DUP	1503050-08	ND	ND		ug/L			20	
	MS	1503050-08	ND	43.080	40.000	ug/L		108	70 - 130	
	MSD	1503050-08	ND	41.561	40.000	ug/L	3.6	104	20	70 - 130

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www.basiclab.com

2218 Railroad Avenue voice 530.243.7234
Redding, California 96001 fax 530.243.7494

3860 Morrow Lane, Suite F voice 530.894.8966
Chico, California 95928 fax 530.894.5143

February 24, 2015

Lab ID: 15B0501

VANESSA SANDOVAL
B C LABORATORIES INCORPORATED
4100 ATLAS COURT
BAKERSFIELD, CA 93308
RE: HG 1631 TESTING 1503204

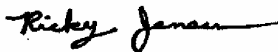
Dear VANESSA SANDOVAL ,

Enclosed are the analysis results for Work Order number 15B0501. All analysis 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



www.basiclab.com

2218 Railroad Avenue Redding, California 96001 voice 530.243.7234 fax 530.243.7494

3860 Morrow Lane, Suite F Chico, California 95928 voice 530.894.8966 fax 530.894.5143

Report To: B C LABORATORIES INCORPORATED 4100 ATLAS COURT BAKERSFIELD, CA 93308 Attention: VANESSA SANDOVAL Project: HG 1631 TESTING 1503204

Lab No: 15B0501 Reported: 02/24/15 Phone: (661) 327-4911 P.O. #

Metals - Total

Table with columns: Analyte, Units, Results, Qualifier, MDL, RL, Method, Analyzed, Prepared, Batch. Rows include 1503204-01 Water (15B0501-01) and 1503204-04 Water (15B0501-04).

Quality Control Data

Table with columns: Analyte, Result, RL, Units, Spike Level, Source Result, %REC, %REC Limits, RPD, RPD Limit, Qualifier.

Metals - Total

Batch B5B1112 - BrCl Digestion

Table with columns: Analyte, Result, RL, Units, Spike Level, Source Result, %REC, %REC Limits, RPD, RPD Limit, Qualifier. Rows include Blank, LCS, Matrix Spike, and Matrix Spike Dup.

Handwritten signature of Kirby James

Approved By Basic Laboratory, Inc. California ELAP Cert #1677 and #2718



www.basiclab.com

2218 Railroad Avenue voice 530.243.7234
Redding, California 96001 fax 530.243.7494

3860 Morrow Lane, Suite F voice 530.894.8966
Chico, California 95928 fax 530.894.5143

Report To: B C LABORATORIES INCORPORATED
4100 ATLAS COURT
BAKERSFIELD, CA 93308
Attention: VANESSA SANDOVAL
Project: HG 1631 TESTING 1503204

Lab No: 15B0501
Reported: 02/24/15
Phone: (661) 327-4911
P.O. #

Notes and Definitions

- QC-08 An increased concentration of BrCl was necessary to fully oxidize this sample. As required by EPA 1631E, a laboratory method blank containing the additional BrCl was analyzed with the sample.
 - 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 Maxlum Contaminant Level/Action Level
 - mg/kg Results reported as wet weight
 - TTLIC 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



SUBCONTRACT ORDER 15B0501
BC Laboratories
1503204

1 15B0501

SENDING LABORATORY:

BC Laboratories
4100 Atlas Court
Bakersfield, CA 93308
Phone: 661-327-4911
FAX: 661-327-1918
Project Manager: Vanessa Sandoval

RECEIVING LABORATORY:

Basic Laboratory, Inc.
2218 Railroad Ave.
Redding, CA 96001
James E. Hawley
Phone: 530-243-7234
FAX: --

Due 2-2015 BSCLB

Analysis	Due	Expires	Comments
Sample ID: 1503204-01 EPA 1631 - Mercury Containers supplied:	Water 02/24/15 17:00	Sampled: 02/07/15 10:00 08/07/15 10:00	Standard TAT 6.8°C
Sample ID: 1503204-02 EPA 1631 - Mercury Containers supplied:	Water 02/24/15 17:00	Sampled: 02/07/15 10:40 08/07/15 10:40	Standard TAT 7.8°C
Sample ID: 1503204-03 EPA 1631 - Mercury Containers supplied:	Water 02/24/15 17:00	Sampled: 02/07/15 11:30 08/07/15 11:30	Standard TAT 8.3°C
Sample ID: 1503204-04 EPA 1631 - Mercury Containers supplied:	Water 02/24/15 17:00	Sampled: 02/07/15 10:00 08/07/15 10:00	Standard TAT 9.6°C

Released By Date 2/9/15 Received By T. Wilhelmson Date 2/10/15 13:50
Released By P. O'Leary Date 2-11-15 16:56

BSCLB



Golder Associates
425 Lakeside Drive
Sunnyvale, CA 94085

Reported: 02/26/2015 10:12
Project: Lehigh NPDES
Project Number: 063-7109-916
Project Manager: George Wegmann

Notes And Definitions

- J Estimated Value (CLP Flag)
- MDL Method Detection Limit
- ND Analyte Not Detected at or above the reporting limit
- PQL Practical Quantitation Limit
- RPD Relative Percent Difference
- A07 PQL's were raised due to sample dilution caused by high analyte concentration or matrix interference.
- S05 The sample holding time was exceeded.