Proposal No. PN15200
October 8, 2015

Hansen Bros. Enterprises
P.O. Box 1599
Grass Valley, CA 95945

Attention: Jeff Hansen

Reference: Hansen Bros. Greenhorn Creek Aggregate Mining Expansion
Use Permit No. U15-008, Reclamation Plan No. RP15-001
Nevada County, California

Subject: Results of Aggregate Sampling and Mercury Analysis

Dear Mr. Hansen:

At your request, Holdrege & Kull (H&K) obtained two samples of aggregate (sand and gravel) from Greenhorn Creek and contracted with a California-certified analytical laboratory for analysis of total mercury content. This letter was written to summarize the sampling and analysis, to present the laboratory results, and to compare the results to common regulatory benchmarks.

H&K understands that the sampling and analysis is required by the County of Nevada in support of a use permit application for the Greenhorn Creek Aggregate Mining Expansion. The samples were obtained on Greenhorn Creek near Red Dog Road, from Nevada County Assessor’s Parcel Number (APN) 38-370-17, as shown on Figure 1.

Soil Sampling

H&K obtained two discrete soil samples (GHP-UPPER and GHP-LOWER) from the upper foot of sandy gravel at the locations depicted on Figures 2 and 3. The discrete soil samples were obtained within one foot of the ground surface.

H&K used clean, disposable plastic scoops and new, re-sealable plastic bags for collection of the samples. The samples were shipped overnight to a California-certified analytical laboratory under chain of custody documentation.
Laboratory Analysis

The discrete soil samples were analyzed for total mercury by EPA Method 7471A by Advanced Technology Laboratories (ATL; ELAP No. 1838) of Signal Hill, California.

Two additional samples (SAMPLE A and SAMPLE B) were previously obtained from these locations by Hansen Bros. Enterprises and were analyzed for total mercury (EPA Method 7471A) by Excelchem Environmental Labs (ELAP No. 2119) of Rocklin, California. Laboratory results for both sampling events are summarized below.

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Collection Date</th>
<th>Sample Depth</th>
<th>Unit</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHP-UPPER</td>
<td>09/18/15</td>
<td>0-12 inches</td>
<td>mg/kg</td>
<td>&lt;0.10</td>
</tr>
<tr>
<td>GHP-LOWER</td>
<td>09/18/15</td>
<td>0-12 inches</td>
<td>mg/kg</td>
<td>&lt;0.10</td>
</tr>
<tr>
<td>SAMPLE A</td>
<td>09/10/15</td>
<td>0-12 inches</td>
<td>mg/kg</td>
<td>0.033</td>
</tr>
<tr>
<td>SAMPLE B</td>
<td>09/10/15</td>
<td>0-12 inches</td>
<td>mg/kg</td>
<td>0.089</td>
</tr>
</tbody>
</table>

mg/kg = milligrams mercury per kilogram soil

The laboratory report and chain of custody documents are attached.

Comparison to Human Health Screening Levels

The total mercury concentrations detected in the four discrete soil samples were all below 0.1 milligrams per kilogram (mg/kg), which is typical of river-run sand and gravel in Nevada County. For comparison, the USEPA Region 9 Regional Screening Levels (RSLs) for mercury in residential and industrial soil are 9.4 and 40 mg/kg, respectively. These screening values were developed by the USEPA for protection of human health related to routine, long-term direct contact (ingestion, dermal contact and inhalation of dust).

In July 2015, the California Department of Toxic Substances Control (DTSC) established more conservative screening levels for total mercury in residential and commercial soil (HHRA Note 3; July 14, 2015). These new DTSC screening levels (DTSC-SLs) are 0.89 and 3.9 mg/kg for residential and commercial soil, respectively. The highest concentration detected in the samples (0.089 mg/kg) is ten times lower than the most conservative of these screening levels (0.89 mg/kg).
H&K appreciates the opportunity to provide sampling and analysis services for this important aggregate resource project. Please contact the undersigned with any questions or comments.

Sincerely,

HOLDREGE & KULL

Jason W. Muir, CE 60167
Principal Engineer

attached:  Figure 1, Site Location Map
          Figure 2, Sample Location Map
          Figure 3, Aerial Photograph
          Laboratory Reports
          Chain of Custody Documents

copies:  PDF to Hansen Bros. Enterprises /Attn: Jeff Hansen, jhansen@gohbe.com
         PDF to BT Consulting /Attn: Alicia Brenner, abrenner@gobtc.net

F:\2 Proposals\PN15200 Greenhorn Plant WSA\Mercury Testing\PN15200 Results of Soil Sampling and Mercury Analysis, Hansen Bros Enterprises.docx
LEGEND

- APPROXIMATE PROPOSED HARVEST AREA
- EXISTING ROAD
- PROPOSED ACCESS/HAUL ROAD
- PROPERTY LINE
- FLOWLINE

+ SOIL SAMPLE LOCATION

NOTE: EXISTING CONTOURS AT FIVE FOOT INTERVALS ARE INTERPOLATED FROM USGS CHICAGO PARK QUADRANGLE, 7.5-MINUTE SERIES, DATED 2012

BASE MAP FROM BT CONSULTING, INC.; MARCH 2015

SAMPLE LOCATION MAP
MERCURY SAMPLING AND ANALYSIS
GREENHORN CREEK AGGREGATE MINING EXPANSION

DRAWN BY: BOTSFORD
CHECKED BY: MUIR
H&K PROJECT: PN15200
DATE: OCTOBER 2015
October 02, 2015

Jason Muir
Holdrege & Kull Consulting Engineers and Geologi
792 Searls Avenue
Nevada City, CA 95959
Tel: (530) 478-1305
Fax: (530) 478-1019

Re: ATL Work Order Number: 1503324
Client Reference: GREENHORN EXPANSION

Enclosed are the results for sample(s) received on September 25, 2015 by Advanced Technology Laboratories. The sample(s) are tested for the parameters as indicated on the enclosed chain of custody in accordance with applicable laboratory certifications. The laboratory results contained in this report specifically pertains to the sample(s) submitted.

Thank you for the opportunity to serve the needs of your company. If you have any questions, please feel free to contact me or your Project Manager.

Sincerely,

Eddie Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and its absence renders the report invalid. Test results contained within this data package meet the requirements of applicable state-specific certification programs. The report cannot be reproduced without written permission from the client and Advanced Technology Laboratories.
Certificate of Analysis

Holdrege & Kull Consulting Engineers and Geologist
792 Searls Avenue
Nevada City, CA 95959

Project Number: GREENHORN EXPANSION
Report To: Jason Muir
Reported: 10/02/2015

SUMMARY OF SAMPLES

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Laboratory ID</th>
<th>Matrix</th>
<th>Date Sampled</th>
<th>Date Received</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHP - UPPER</td>
<td>1503324-01</td>
<td>Soil</td>
<td>9/18/15 15:00</td>
<td>9/25/15 9:47</td>
</tr>
<tr>
<td>GHP - LOWER</td>
<td>1503324-02</td>
<td>Soil</td>
<td>9/18/15 15:30</td>
<td>9/25/15 9:47</td>
</tr>
</tbody>
</table>
# Certificate of Analysis

Holdrege & Kull Consulting Engineers and Geologist  
792 Searls Avenue  
Nevada City, CA 95959  
Project Number: GREENHORN EXPANSION  
Report To: Jason Muir  
Reported: 10/02/2015

Client Sample ID GHP - UPPER  
Lab ID: 1503324-01

<table>
<thead>
<tr>
<th>Mercury by AA (Cold Vapor) EPA 7471A</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Analyte</td>
<td>Result (mg/kg)</td>
<td>PQL (mg/kg)</td>
<td>Dilution</td>
<td>Batch</td>
<td>Prepared</td>
<td>Date/Time Analyzed</td>
<td>Notes</td>
</tr>
<tr>
<td>Mercury</td>
<td>ND</td>
<td>0.10</td>
<td>1</td>
<td>BS10631</td>
<td>09/29/2015</td>
<td>09/30/15 14:30</td>
<td></td>
</tr>
</tbody>
</table>
Certificate of Analysis
Holdrege & Kull Consulting Engineers and Geologist
Project Number: GREENHORN EXPANSION
792 Searls Avenue
Nevada City, CA 95959
Client Sample ID GHP - LOWER
Lab ID: 1503324-02

Mercury by AA (Cold Vapor) EPA 7471A

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Result (mg/kg)</th>
<th>PQL (mg/kg)</th>
<th>Dilution</th>
<th>Batch</th>
<th>Prepared</th>
<th>Date/Time Analyzed</th>
<th>Date/Time Analyzed</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury</td>
<td>ND</td>
<td>0.10</td>
<td>1</td>
<td>B510631</td>
<td>09/29/15</td>
<td>09/30/15 14:32</td>
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<td></td>
</tr>
</tbody>
</table>

QUALITY CONTROL SECTION

Mercury by AA (Cold Vapor) EPA 7471A - Quality Control

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Result (mg/kg)</th>
<th>PQL (mg/kg)</th>
<th>Spike Level</th>
<th>Source</th>
<th>% Rec</th>
<th>% Rec Limits</th>
<th>RPD</th>
<th>Limit</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Batch B510631 - EPA 7471_S</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blank (B510631-BLK1)</td>
<td>ND</td>
<td>0.10</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LCS (B510631-BS1)</td>
<td>0.801973</td>
<td>0.10</td>
<td>0.833333</td>
<td>96.2</td>
<td>80 - 120</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td>0.069624</td>
<td>0.10</td>
<td></td>
<td>0.088316</td>
<td>NR</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Duplicate (B510631-DUP1)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Matrix Spike (B510631-MS1)</td>
<td>0.970942</td>
<td>0.10</td>
<td>0.833333</td>
<td>0.088316</td>
<td>106</td>
<td>70 - 130</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Matrix Spike Dup (B510631-MSD1)</td>
<td>0.964512</td>
<td>0.10</td>
<td>0.833333</td>
<td>0.088316</td>
<td>105</td>
<td>70 - 130</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pest Spike (B510631-PS1)</td>
<td>0.006841</td>
<td></td>
<td>5.00000E-3</td>
<td>1.0598E-3</td>
<td>116</td>
<td>85 - 115</td>
<td></td>
<td></td>
<td>M1</td>
</tr>
</tbody>
</table>
Certificate of Analysis

Holdrege & Kull Consulting Engineers and Geologist
792 Sears Avenue
Nevada City, CA 95959

Project Number: GREENHORN EXPANSION
Report To: Jason Muir
Reported: 10/02/2015

Notes and Definitions

R       RPD value outside acceptance criteria. Calculation is based on raw values.
M1      Matrix spike recovery outside of acceptance limit. The analytical batch was validated by the laboratory control sample.
ND      Analyte is not detected at or above the Practical Quantitation Limit (PQL). When client requests quantitation against MDL, analyte is not detected at or above the Method Detection Limit (MDL).
PQL     Practical Quantitation Limit
MDL     Method Detection Limit
NR      Not Reported
RPD     Relative Percent Difference
CA2     CA-ELAP (CDPH)
OR1     OR-NELAP (OSPHL)
TX1     TX-NELAP (TCEQ)

Notes:
(1) The reported MDL and PQL are based on prep ratio variation and analytical dilution.
(2) The suffix [2C] of specific analytes signifies that the reported result is taken from the instrument's second column.
(3) Results are wet unless otherwise specified.
16 September 2015
Chuck Kull
Holdrege & Kull-Nevada City
792 Searls Avenue
Nevada City, CA 95959
RE: Hansen

Work order number: 1509099

Enclosed are the results of analyses for samples received by the laboratory on 09/11/15 16:48. All Quality Control results are within acceptable limits except where noted as a case narrative. If you have any questions concerning this report, please feel free to contact the laboratory.

Sincerely,

John Somers, Lab Director
# Excelchem Environmental Labs

**Address:**

Holdrege & Kull-Nevada City  
792 Sears Avenue  
Nevada City, CA 95959

**Project:**  
Hansen

**Project Number:**  
Hansen Bro

**Project Manager:**  
Chuck Kull

**Date Reported:**  
09/16/15 15:03

## ANALYTICAL REPORT FOR SAMPLES

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Laboratory ID</th>
<th>Matrix</th>
<th>Date Sampled</th>
<th>Date Received</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sample A</td>
<td>1509099-01</td>
<td>Soil</td>
<td>09/10/15 10:00</td>
<td>09/11/15 16:48</td>
</tr>
<tr>
<td>Sample B</td>
<td>1509099-02</td>
<td>Soil</td>
<td>09/10/15 10:00</td>
<td>09/11/15 16:48</td>
</tr>
</tbody>
</table>

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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.

---

Excelchem Environmental Lab.  

[Signature]

Laboratory Representative
Excelchem Environmental Labs

Holdrege & Kull-Nevada City
792 Searls Avenue
Nevada City, CA 95959

Project: Hansen
Project Number: Hansen Bro
Project Manager: Chuck Kull

Date Reported: 09/16/15 15:03

Sample A
1509099-01 (Soil)

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Result</th>
<th>Reporting Limit</th>
<th>Units</th>
<th>Batch</th>
<th>Date Prepared</th>
<th>Date Analyzed</th>
<th>Method</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Recoverable Metals</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td>0.033</td>
<td>0.010</td>
<td>mg/kg</td>
<td>AYD113</td>
<td>09/15/15</td>
<td>09/16/15</td>
<td>EPA 7471A</td>
<td></td>
</tr>
</tbody>
</table>

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.

Laboratory Representative
## Excelchem Environmental Labs

Holdrege & Kull-Nevada City  
792 Searls Avenue  
Nevada City, CA 95959  

<table>
<thead>
<tr>
<th>Project: Hansen</th>
<th>Project Number: Hansen Bro</th>
<th>Project Manager: Chuck Kull</th>
<th>Date Reported: 09/16/15 15:03</th>
</tr>
</thead>
</table>

### Sample B  
1509099-02 (Soil)

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Result</th>
<th>Reporting Limit</th>
<th>Units</th>
<th>Batch</th>
<th>Date Prepared</th>
<th>Date Analyzed</th>
<th>Method</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Recoverable Metals</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td>0.089</td>
<td>0.010 mg/kg</td>
<td>AY0113</td>
<td>09/15/15</td>
<td>09/16/15</td>
<td></td>
<td>EPA 7471A</td>
<td></td>
</tr>
</tbody>
</table>

---

Excelchem Environmental Lab.  

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.

Laboratory Representative  

Page 3 of 5
Excelchem Environmental Labs

Holdrege & Kull-Nevada City
792 Sears Avenue
Nevada City, CA 95959

Project: Hansen
Project Number: Hansen Bro
Project Manager: Chuck Kull
Date Reported: 09/16/15 15:03

Total Recoverable Metals - Quality Control

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Result</th>
<th>Reporting Limit</th>
<th>Units</th>
<th>Spike Level</th>
<th>Source Result</th>
<th>%REC</th>
<th>%REC Limits</th>
<th>RPD</th>
<th>RPD Limit</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blank (AY10113-BLK1)</td>
<td></td>
<td></td>
<td>ND</td>
<td>0.100</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td></td>
<td></td>
<td>mg/kg</td>
<td></td>
<td>Prepared: 09/15/15 Analyzed: 09/16/15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LCS (AY10113-BS1)</td>
<td>0.382</td>
<td>0.100</td>
<td>mg/kg</td>
<td>0.400</td>
<td>95.4</td>
<td>80-120</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Prepared: 09/15/15 Analyzed: 09/16/15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LCS Dup (AY10113-BSD1)</td>
<td>0.383</td>
<td>0.100</td>
<td>mg/kg</td>
<td>0.400</td>
<td>95.8</td>
<td>80-120</td>
<td>0.418</td>
<td>25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Matrix Spike (AY10113-MS1) Source: 1509095-01</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Prepared: 09/15/15 Analyzed: 09/16/15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td>0.452</td>
<td>0.100</td>
<td>mg/kg</td>
<td>0.400</td>
<td>90.4</td>
<td>75-125</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Matrix Spike Dup (AY10113-MSD1)</td>
<td>0.452</td>
<td>0.100</td>
<td>mg/kg</td>
<td>0.400</td>
<td>90.4</td>
<td>75-125</td>
<td>0.00</td>
<td>25</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Excelchem Environmental Lab.

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.

Laboratory Representative
Excelchem Environmental Labs

Holdrege & Kull-Nevada City
792 Sears Avenue
Nevada City, CA 95959

Project: Hansen
Project Number: Hansen Bro
Project Manager: Chuck Kull

Date Reported: 09/16/15 15:03

Notes and Definitions

ND  Analyte not detected at the reporting limit.

NR  Not reported

Excelchem Environmental Lab.

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.

Laboratory Representative
<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Date</th>
<th>Method</th>
<th>Container</th>
<th>Matrix</th>
<th>Sample A</th>
<th>Sample B</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>10/06/15</td>
<td>10/06/15</td>
</tr>
</tbody>
</table>

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.

Laboratory Representative
Sample Integrity

Date Received: __09/11/15__

### Section 1 – Sample Arrival Info.

<table>
<thead>
<tr>
<th>Sample Transport:</th>
<th>ONTRAC</th>
<th>UPS</th>
<th>USPS</th>
<th>Walk-In</th>
<th>EXCELCHM Courier</th>
<th>Fed-Ex</th>
<th>Other:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transported In:</td>
<td>Ice Chest</td>
<td>Box</td>
<td>Hand</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Describe type of packing materials:</td>
<td>Bubble Wrap</td>
<td>Foam</td>
<td>Packing Peanuts</td>
<td>Paper</td>
<td>Other:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Has chilling process begun?</td>
<td>Y</td>
<td>X</td>
<td>Samples Received:</td>
<td>Chilled to Touch / Ambient / On Ice</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Temperature of Samples (°C):</td>
<td><em>21</em></td>
<td>Ice Chest Temperature(s) (°C):</td>
<td><em>N/A</em></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Section 2 – Bottle/Analysis Info.

<table>
<thead>
<tr>
<th>Did all bottles arrive unbroken and intact?</th>
<th>Yes</th>
<th>No</th>
<th>N/A</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Did all bottle labels agree with COC?</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Were correct containers used for the tests requested?</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Were correct preservations used for the tests requested?</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Was a sufficient amount of sample sent for tests indicated?</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Were bubbles present in VOA Vials? (Volatile Methods Only)</td>
<td></td>
<td></td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

### Section 3 – Summa/Flow regulator Info.

- Unused Summa#: N/A
- Cleaning Summa#: N/A
- Regulator#: N/A
- Was there any visual damage to summa canisters or flow regulators? Explain.

### Section 4 – COC Info.

<table>
<thead>
<tr>
<th>Was COC Received</th>
<th>Yes</th>
<th>No</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date Sampled</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Time Sampled</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sample ID</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rush TAT</td>
<td>X</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Section 5 – Comments / Discrepancies

- Samples Labeled by: _BV_
- Bin #: _S6_
- COC Scanned/Attached by: _BP_
- Sample labels reviewed by: _BP_

- Filled: _B_ Date: _09/14/15_
- Out by: _B_ Time: _11:50_

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Excelchem Environmental Lab

Laboratory Representative

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.