CERTIFIED RECORD INVENTORY





HALL DRILLING, LLC 2D0859909 UIC PERMIT

VS.

JAMES A. MARTIN, CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION

NO. 15-44-EQB

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As a representative of the West Virginia Department of Environmental Protection, I James Martin, certify that the enclosed documents comprise all the relevant documents related to Appeal No. 15-44-EQB Hall Drilling, LLC vs. James A. Martin, Chief, Office of Oil and Gas, West Virginia Department of Environmental Protection.

Office of Oil and Gas West Virginia Department of Environmental Protection By:

JAMES MARTIN

DATE

ENVIRONMENTAL QUALITY BOARD

HALL DRILLING, LLC,

Appellant,

٧.

Appeal No. 15-44-EQB

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

<u>ORDER</u>

Appeal No. 15-44-EQB was filed with the West Virginia Environmental Quality Board ("Board") on November 20, 2015. In accordance with West Virginia Code §22B-1-7(f), an evidentiary hearing concerning matters as more fully set forth in the Notice of Appeal filed in Appeal No. 15-44-EQB is scheduled for December 20, 2015.

Contemporaneous with the Notice of Appeal, Appellant filed a Joint Motion for Indefinite Stay of Hearing and Discovery. After careful review, Appellant's motion for indefinite stay of hearing and discovery is denied.

The Board, on its own motion, determined that the evidentiary hearing in Appeal No. 15-44-EQB shall be continued until the **February 11**, 2016, Board meeting. Said hearing will begin at 8:30 a.m. at the Board's offices located at 601 57th Street, Charleston, Kanawha County, West Virginia 25304.

It is so ORDERED and ENTERED this 25th day of November, 2015.

Environmental Quality Board

Jackie D. Shult Jr. Edward Snyder, Chairperson

ENVIRONMENTAL QUALITY BOARD

HALL DRILLING, LLC,

Appellant,

.

Appeal No. 15-44-EQB

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION.

Appellee.

NOTICE OF PREHEARING CONFERENCE

Appeal No. 15-44-EQB was filed with the West Virginia Environmental Quality Board ("Board") on November 20, 2015. In accordance with West Virginia Code §22B-1-7(f), an evidentiary hearing concerning the matters set forth in the Notice of Appeal is scheduled for February 11, 2016.

Pursuant to CSR §46-4-5.2 of the Procedural Rules Governing Appeals Before the Environmental Quality Board, a Prehearing Conference will be held on January 28, 2016, at 10:00 a.m. before the Board's legal counsel. Parties may appear in person or by telephone. If appearing in person, the said prehearing will be conducted at the Board's offices located at 601 57th Street, Charleston, Kanawha County, West Virginia 25304. If appearing by telephone, dial 1-877-302-0757. After the welcome message, dial the conference ID (8855847) followed by the pound (#) key.

The proceedings will be recorded and transcribed at a later date if necessary. The following will be discussed at the prehearing: (1) Presentation and consideration of preliminary legal issues;

- (2) Stipulations to facts that are not contested by the parties;
- (3) Stipulations to the admission of evidence to avoid unnecessary proof;
- (4) Identification and reduction of number of witnesses; and

(5) Consideration of any other matters that will aid in the expeditious conduct of the hearing.

It is further ordered that each counselor representative attending the prehearing conference is required to have a thorough knowledge of the case, be prepared to discuss it, and to make stipulations or admissions where appropriate and to argue any pending motions. Each counselor representative must have full authority from the party represented and any law firm with which associated to take such action as may be necessary to comply with this order.

It is further ordered that at the conclusion of the conference, either orally for the record or by separate writing, an order will be entered which recites any action taken and agreements reached by the parties. The order will take the place of all that has gone before and will control the subsequent course of the hearing unless modified to prevent manifest injustice.

ORDERED and **ENTERED** this <u>25th</u> day of November, 2015.

Environmental Quality Board

ENVIRONMENTAL QUALITY BOARD

HALL DRILLING, LLC,

Appellant,

v.

Appeal No. 15-44-EQB

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

CERTIFICATE OF SERVICE

This is to certify that I, Jackie D. Shultz, Clerk for the Environmental Quality Board, have this day, the 25th day of November, 2015, served a true copy of the foregoing Order and Notice of Prehearing Conference in Appeal No. 15-44-EQB, by mailing the same via United States Mail, with sufficient postage, to the following address:

via certified first-class mail:

Robert E. Lannan, Esq. Certified Mail: 9171999991703566121096
Elizabeth T. Schindzielorz, Esq.
Christopher L. Hamb, Esq.
Robinson & McElwee PLLC
Suite 400
700 Virginia St., E.
Charleston WV 25301

via personal service:

James P. Martin, Director
Office of Oil and Gas
WV Department of Environmental Protection
601 57th Street, S.E.
Charleston, WV 25304

Jason Wandling, Esquire
Office of Legal Services
WV Department of Environmental Protection
601 57th Street, S.E.
Charleston, WV 25304

Jackie D. Shultz, Clerk O



West Virginia Environmental Quality Board

601 57th Street, S.E. Charleston, West Virginia 25304

Phone: (304) 926-0445 Fax: (304) 926-0486 www.wveqb.org

MEMORANDUM

DATE:

November 25, 2015

TO:

James P. Martin, Director

Office of Oil and Gas

WV Department of Environmental Protection

FROM:

Jackie D. Shultz, Clerk

Environmental Quality Board

RE:

Request for Certified File - Appeal No. 15-44-EOB

Attached is Appeal No. 15-44-EQB, which was filed with the Environmental Quality Board on November 20, 2015. Within fourteen (14) days after receipt of this appeal, you must prepare, certify and provide to the Environmental Quality Board a complete record of the proceedings out of which the appeal arises, including all documents and correspondence in the Director's file relating to the matter in question. The record must be presented in chronological order and each page must be consecutively numbers.

The Certified File in this matter is due on <u>December 9, 2015.</u>

Thank you for your attention to this matter.



ROBERT E, LANNAN ATTORNEY AT LAW

P.O. BOX 1791 CHARLESTON, WV 25326

DIRECT DIAL: (304) 347-8346 E-MAIL: rel@ramlaw.com

November 20, 2015

Ms. Jackie Shultz, Clerk West Virginia Environmental Quality Board 601 57th St., SE Charleston, WV 25304

ENVIRONMENTAL QUALITY BOARD AIR QUALITY BOARD

Re:

Hall Drilling, LLC v. Chief, Office of Oil and Gas, West Virginia Department of Environmental Protection – Appeal No.

Dear Ms. Shultz:

Enclosed herewith for filing with the West Virginia Environmental Quality Board please find the original and six copies of a NOTICE OF APPEAL, MEMORANDUM IN SUPPORT OF NOTICE OF APPEAL and JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY. We appreciate your assistance.

obert E. Lannan

Sincere

Counsel for Hall Drilling, LLC

Jason Wandling, Esq. cc: James A. Martin, Chief

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

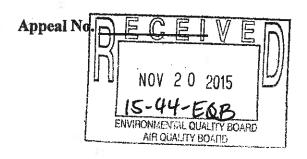
HALL DRILLING, LLC,

Appellant,

V.

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.



NOTICE OF APPEAL

Action Complained Of: Appellant Hall Drilling, LLC respectfully represents that it is aggrieved by Order No. 2015-UIC-7, dated October 10, 2015.

Relief Requested: The Appellant therefore prays that this matter be reviewed and that the Board grant the following relief: Revoke the Order as written or modify the Order in accordance with the issues raised in the attached Memorandum of Law in Support of this Notice of Appeal.

Specific Objections: The specific objections to the action, including questions of fact and law to be determined by the Board, are set forth in the attached Memorandum of Law in Support of this Notice of Appeal.

Dated this 20th day of November, 2015.

Respectfully submitted,

Hall Drilling, LLC

By Codnsel,

Robert E. Lannan (WV Bar No. 2139)

Elizabeth T. Schindzielorz (WV Bar No. 12305)

Christopher L. Hamb (WV Bar No. 6902)

Robinson & McElwee PLLC

700 Virginia St. East, Suite 400

Charleston, WV 25301

(304)-344-5800

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

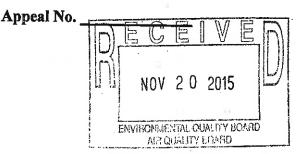
HALL DRILLING, LLC,

Appellant,

v.

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.



MEMORANDUM IN SUPPORT OF NOTICE OF APPEAL

Appellant Hall Drilling, LLC ("Hall Drilling"), by and through undersigned counsel, pursuant to W. Va. Code R. § 46-4-2, hereby sets forth its specific objections to the October 10, 2015 Order issued by the Office of Oil and Gas of the West Virginia Department of Environmental Protection ("WVDEP") [sometimes collectively referred to as "the Parties"], and the questions of law and fact to be determined by the Board in the above-captioned appeal:

I. RELEVANT FACTS

- 1. Hall Drilling operates an underground injection control (UIC) facility located in Clay District, Ritchie County, West Virginia, pursuant to UIC Permit # 2D0859909.
- 2. The Office of Oil and Gas issued Order No. 2015-UIC-7, dated October 10, 2015, ordering, in pertinent part, that "Hall Drilling, LLC shall promptly obtain the services of a third party environmental contractor and within thirty (30) days submit a site investigation plan, including sampling and analysis, to OOG for comment and approval."

- 3. The Order cites to two laboratory reports of groundwater sampling from monitoring well MW-3, submitted by Hall Drilling on June 18 and November 20, 2014, that "reflect the possibility that environmental media at the facility may be impacted."
- 4. The Order cites to the September 21, 2015 laboratory report for sampling of an adjacent "seep" taken on September 10, 2015, which "reflect the possibility that environmental media at the facility may be impacted," and "reflect elevated levels of certain tested parameters... includ[ing] chloride, bromide, sulfate, strontium, barium, calcium, manganese, and sodium."
- 5. The Order does not state that Hall Drilling has violated its permit or other State or Federal law.
- 6. The Order does not state that any of the following have occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H:
 - a. Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 7. The September 21, 2015 laboratory report does not indicate what, if any violations exist at the site.
- 8. The Order, dated October 10, 2015, was received by Hall Drilling on October 27 (as agreed to by the Parties).

- 9. The Parties met on November 9, 2015 at the offices of the WVDEP, and it was agreed that Hall Drilling would submit a plan by November 27, 2015.
- 10. Hall Drilling is in the process of gathering existing data through FOIA requests to the WVDEP and from its own records, and is preparing the requested plan it anticipates submitting to WVDEP on or before November 27, 2015.

II. OBJECTIONS TO THE ORDER

- 1. The Office of Oil and Gas lacks authority to issue the Order as written.
- 2. The Office of Oil and Gas lacks authority to issue the Order in the absence of a clear violation of applicable statutes, regulations, or permit.
- 3. The Office of Oil and Gas lacks authority to issue the Order based solely on alleged "elevated levels of certain testing parameters."
 - 4. The 30-day compliance period is unreasonable and arbitrary.
 - 5. The phrase "approvable plan and schedule" is vague.
 - 6. The phrase "full compliance" is vague.
- 7. The grounds justifying issuance of the Order, including what standards, if any, were violated by Hall Drilling, are vague.
- 8. The September 21, 2015 laboratory report does not indicate what if any violations exist at the site.
- 9. The Office of Oil and Gas lacks authority to issue the Order in the absence of any of the following, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H:

- Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
- b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
- c. Any noncompliance which may endanger health and environment.
- 10. Hall Drilling reserves its right to add such other objections that may arise during the course of this proceeding.

III. QUESTIONS OF LAW

- 1. Do the cited authorities, W. Va. Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq., and 22-12-1 et seq., provide the Office of Oil and Gas with the authority to issue this Order?
- 2. Are there other statutory or regulatory provisions that authorize the Office of Oil and Gas to issue this Order?
- 3. Is the Office of Oil and Gas authorized to issue this Order when there is no alleged or actual violation of a UIC permit or other standard, law, or regulation?
- 4. Is the Office of Oil and Gas authorized to issue this Order when there has been no finding of an imminent danger to persons or that a fresh water source or supply will be contaminated or lost?
- 5. Is the Office of Oil and Gas authorized to issue this Order when there is only a "possibility that environmental media at the facility may be impacted"?
 - 6. Is the Order unreasonable, arbitrary, and vague in its directives to Hall Drilling?

- 7. What are the standards governing review and approval of the site investigation plan by the Office of Oil and Gas?
 - 8. What constitutes an "approvable plan and schedule"?
 - 9. What constitutes "failure to adhere to the approved schedule"?
 - 10. Is thirty (30) days a legally sufficient period of time for compliance?
- 11. Do "elevated levels of certain tested parameters" constitute a violation of Hall Drilling's UIC permit or other standard, law, or regulation?
 - 12. What constitutes "full compliance" with the Order for Compliance?
- 13. Is the Office of Oil and Gas authorized to issue this Order when none of the following have occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H?
 - Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 14. Hall Drilling reserves its right to add such other questions of law that may arise during the course of this proceeding.

IV. QUESTIONS OF FACT

- 1. Has Hall Drilling violated its UIC permit?
- 2. Has Hall Drilling violated any applicable standards, laws, or regulations?

- 3. Is there an imminent danger to persons or that a fresh water source or supply will be or is contaminated or lost?
- 4. Has any of the following occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H?
 - a. Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 5. Hall Drilling reserves its right to add other questions of fact that may arise during the course of this proceeding.

WHEREFORE, for the reasons set forth above, Appellant, Hall Drilling, LLC respectfully requests that the Board order the Appellee to revoke the Order as written or modify the Order in accordance with the issues raised in this Memorandum.

Dated this 20th day of November, 2015.

Respectfully submitted,

Hall Drilling, LLC

By Counsel

The Com

Robert E. Lannan (WV Bar No. 2139)

Elizabeth T. Schindzielorz (WV Bar No. 12305)

Christopher L. Hamb (WV Bar No. 6902)

Robinson & McElwee PLLC

700 Virginia St. East, Suite 400

Charleston, WV 25301

(304)-344-5800



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304 Phone: (304) 926-0450; Fax: (304) 926-0452

Barl Ray Tomblin, Governor Randy C. Huffinan, Cabinet Secretary www.dep.wv.gov

ORDER ISSUED UNDER WEST VIRGINIA CODE CHAPTER 22

TO: Hall Drilling, LLC
Attn: Michael Hall
P.O. Box 249
Ellenboro, WV 26346

DATE: October 10, 2015

ORDER NO.: 2015-UIC-7

INTRODUCTION

This Order (hereinafter "Order") is issued by the Office of Oil and Gas (hereinafter "OOG"), by and through its Chief, pursuant to the authority of West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq. to Hall Drilling, LLC.

FINDINGS OF FACT

In support of this order, the Chief hereby finds the following:

- 1. Hall Drilling, LLC operates an underground injection control (UIC) facility located in Clay District, Ritchie County, West Virginia.
- On June 6, 2013, Hall Drilling, LLC was issued an underground injection control (UIC)
 permit 2D0859909 from the OOG authorizing operation of a UIC facility. Associated
 with the UIC facility are two lined pits and corresponding groundwater monitoring wells
 utilized for leak detection.
- 3. On June 18, 2014 and November 20, 2014, Hall Drilling, LLC submitted laboratory reports of groundwater sample from monitoring well MW-3 that reflect the possibility that environmental media at the facility may be impacted.
 - 4. On September 10, 2015, OOG staff sampled a spring adjacent to monitoring well MW-3 at the Hall Drilling, LLC UIC facility.

Promoting a healthy environment.

5. On September 21, 2015, OOG received the laboratory report for samples collected on September 10, 2015. The analytical results reflect the possibility that environmental media at the facility may be impacted. The analytical results reflect elevated levels of certain tested parameters requiring further investigation by the operator. These parameters include chloride, bromide, sulfate, strontium, barium, calcium, manganese, and sodium.

ORDER FOR COMPLIANCE

Therefore, in accordance with West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq., it is hereby ORDERED by the Chief that:

Hall Drilling, LLC shall promptly obtain the services of a third party environmental contractor and within thirty (30) days submit a site investigation plan, including sampling and analyses, to OOG for comment and approval. The plan shall encompass a schedule for initiation and completion of the investigation. The plan shall be submitted to:

West Virginia Department of Environmental Protection Office of Oil and Gas UIC Program 601 57th Street Charleston, WV 25304

Upon approval, the plan and schedule shall be incorporated into and become part of this Order, as if fully set forth herein. Failure to submit an approvable plan and schedule or failure to adhere to the approved schedule is a violation of this Order.

OTHER PROVISIONS

- 1. Compliance with the terms and conditions of this Order shall not in any way be construed as relieving Hall Drilling, LLC of the obligation to comply with any applicable law, permit, other order, or any other requirement otherwise applicable. Violations of the terms and conditions of this Order may subject Hall Drilling, LLC to additional enforcement actions in accordance with the applicable law.
- The provisions of this Order are severable and should a court or board of competent jurisdiction declare any provisions to be invalid or unenforceable, all other provisions shall remain in full force and effect.
- 3. This Order is binding on Hall Drilling, LLC its successors and assigns.
- 4. This Order shall terminate upon Hall Drilling, LLC's notification of full compliance with the "Order for Compliance" and verification of this notification by OOG.

RIGHT OF APPEAL

Notice is hereby given of your right to appeal the terms and conditions of this Order which you are aggrieved to the Environmental Quality Board by filing a NOTICE of APPEAL on the form prescribed by such Board, in accordance with the provisions of Chapter 22, Article 11, Section 21 and /or Chapter 22, Article 12, Section 11 of the Code of West Virginia within thirty (30) days after receipt of this Order.

This Order shall become effective upon receipt.

16-10-15 DATE

James A. Marfin, Chief Office of Oil and Gas

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

Appeal No.

HALL DRILLING, LLC,

Appellant,

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY

Appellant, Hall Drilling, LLC ("Hall Drilling"), by and through undersigned counsel, and Appellee, Chief of the Office of Oil and Gas of the West Virginia Department of Environmental Protection ("WVDEP"), by and through undersigned counsel [sometimes collectively referred to as "the Parties"], pursuant to W. Va. Code R. § 46-4-5.5, hereby submit this Joint Motion for an indefinite stay of the hearing for the above-styled appeal, and for an indefinite stay of time in which to serve and/or respond to all discovery requests permitted by law or with leave of the Board. In support of their Joint Motion, Hall Drilling and the Office of Oil and Gas state as follows:

- Order No. 2015-UIC-7, dated October 10, 2015, relates to certain laboratory reports that
 "reflect the possibility that environmental media at [Appellant's underground injection
 control ("UIC")] facility [located in Clay District, Ritchie County, West Virginia, under
 UIC Permit No. 2D0859909] may be impacted."
- 2. On October 27, 2015, Appellant received the Order (as agreed to by the Parties).
- 3. On November 9, 2015, the Parties met at the offices of the WVDEP, and it was agreed that Appellant would submit a plan by November 27.

- 4. Contemporaneously with the filing of this Joint Motion, Appellant, by and through undersigned counsel, filed with this Board a Notice of Appeal and Memorandum in Support of its Notice of Appeal.
- 5. The fact that presently, and at all times since the Order, Appellant has worked cooperatively with representatives of the Office of Oil and Gas regarding the UIC facility at issue; considerations of judicial economy; and the potential for resolution of some or all appeal issues, if a stay is granted, all strongly favor an extension of time for the Hearing and all related discovery.
- 6. Counsel for Appellant has conferred with counsel for Appellee prior to the filing of this Joint Motion and both have no objections to an indefinite stay of all hearing and discovery deadlines.

WHEREFORE, for the reasons set forth above, Appellant Hall Drilling, LLC, and Appellee, Chief of the Office of Oil and Gas of the West Virginia Department of Environmental Protection, respectfully request that the Board enter an Order granting this Joint Motion for an indefinite stay of the hearing and all discovery permitted by right under the law or with leave of the Board and any responses thereto; ordering Appellant to submit status reports every 60 days to the Board; stating that the Board retains its rights to enter an Order setting the hearing upon at least 30 days' notice to the parties; and stating that either party may move the Board to end the extension and to set the hearing at the next available time that is convenient for the Board.

Respectfully submitted,

Hall Drilling, LLC

By Counsel,

Robert E. Lannan (WV Bar No. 2139)
Elizabeth T. Schindzielorz (WV Bar No. 12305)
Christopher L. Hamb (WV Bar No. 6902)
Robinson & McElwee PLLC
700 Virginia St. East, Suite 400
Charleston, WV 25301
(304)-344-5800

and

Chief, Office of Oil and Gas, West Virginia Department of Environmental Protection

By Counsel,

Jason E. Wandling (WV Bar No. 9259)

WVDER OF THE SECOND

WVDEP Office of Legal Services

601 57th St.

Charleston, WV 25304

(304)-926-0440

CERTIFICATE OF SERVICE

I, Robert E. Lannan, counsel for Appellant, Hall Drilling, LLC, do hereby certify that I, on this 20th day of November, 2015, served the attached NOTICE OF APPEAL, MEMORANDUM IN SUPPORT OF APPEAL and JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY to the following by hand-delivery:

Jackie Shultz, Clerk WV Environmental Quality Board 601 57th Street, SE Charleston, WV 25304

Jason Wandling, Esq.
WVDEP - Office of Legal Services
601 57th St.
Charleston, WV 25304

James A. Martin, Chief WVDEP – Office of Oil and Gas 601 57th St. Charleston, WV 25304

Robert E. Lannan

Counsel for Hall Drilling, LLC



ROBERT E. LANNAN ATTORNEY AT LAW

P.O. BOX 1791 CHARLESTON, WV 25326

DIRECT DIAL: (304) 347-8346 E-MAIL: rel@ramiaw.com

November 20, 2015

Ms. Jackie Shultz, Clerk West Virginia Environmental Quality Board 601 57th St., SE Charleston, WV 25304

Re: Hall Drilling, LLC v. Chief, Office of Oil and Gas, West Virginia Department of Environmental Protection – Appeal No.

Dear Ms. Shultz:

Enclosed herewith for filing with the West Virginia Environmental Quality Board please find the original and six copies of a NOTICE OF APPEAL, MEMORANDUM IN SUPPORT OF NOTICE OF APPEAL and JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY. We appreciate your assistance.

Robert E. Lannan

Counsel for Hall Drilling, LLC

cc: Jason Wandling, Esq. James A. Martin, Chief

Received
Office of Oil & Gas
NOV 2 3 2015

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

HALL DRILLING, LLC,

Appellant,

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Appeal N	0
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CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

NOTICE OF APPEAL

Action Complained Of: Appellant Hall Drilling, LLC respectfully represents that it is aggrieved by Order No. 2015-UIC-7, dated October 10, 2015.

Relief Requested: The Appellant therefore prays that this matter be reviewed and that the Board grant the following relief: Revoke the Order as written or modify the Order in accordance with the issues raised in the attached Memorandum of Law in Support of this Notice of Appeal.

Specific Objections: The specific objections to the action, including questions of fact and law to be determined by the Board, are set forth in the attached Memorandum of Law in Support of this Notice of Appeal.

Dated this 20th day of November, 2015.

Respectfully submitted,

Hall Drilling, LLC

By Counsel,

Robert E. Lannan (WV Bar No. 2139)

Elizabeth T. Schindzielorz (WV Bar No. 12305)

Christopher L. Hamb (WV Bar No. 6902)

Robinson & McElwee PLLC

700 Virginia St. East, Suite 400

Charleston, WV 25301

(304)-344-5800

Received
Office of Oil & Gas

NOV 2 3 2015

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

Appeal No.

HALL DRILLING, LLC,

Appellant,

V.

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

MEMORANDUM IN SUPPORT OF NOTICE OF APPEAL

Appellant Hall Drilling, LLC ("Hall Drilling"), by and through undersigned counsel, pursuant to W. Va. Code R. § 46-4-2, hereby sets forth its specific objections to the October 10, 2015 Order issued by the Office of Oil and Gas of the West Virginia Department of Environmental Protection ("WVDEP") [sometimes collectively referred to as "the Parties"], and the questions of law and fact to be determined by the Board in the above-captioned appeal:

I. RELEVANT FACTS

- 1. Hall Drilling operates an underground injection control (UIC) facility located in Clay District, Ritchie County, West Virginia, pursuant to UIC Permit # 2D0859909.
- 2. The Office of Oil and Gas issued Order No. 2015-UIC-7, dated October 10, 2015, ordering, in pertinent part, that "Hall Drilling, LLC shall promptly obtain the services of a third party environmental contractor and within thirty (30) days submit a site investigation plan, including sampling and analysis, to OOG for comment and approval."

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- 3. The Order cites to two laboratory reports of groundwater sampling from monitoring well MW-3, submitted by Hall Drilling on June 18 and November 20, 2014, that "reflect the possibility that environmental media at the facility may be impacted."
- 4. The Order cites to the September 21, 2015 laboratory report for sampling of an adjacent "seep" taken on September 10, 2015, which "reflect the possibility that environmental media at the facility may be impacted," and "reflect elevated levels of certain tested parameters... includ[ing] chloride, bromide, sulfate, strontium, barium, calcium, manganese, and sodium."
- 5. The Order does not state that Hall Drilling has violated its permit or other State or Federal law.
- 6. The Order does not state that any of the following have occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H:
 - Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 7. The September 21, 2015 laboratory report does not indicate what, if any violations exist at the site.
- 8. The Order, dated October 10, 2015, was received by Hall Drilling on October 27 (as agreed to by the Parties).

Office of Oil & Gas

- 9. The Parties met on November 9, 2015 at the offices of the WVDEP, and it was agreed that Hall Drilling would submit a plan by November 27, 2015.
- 10. Hall Drilling is in the process of gathering existing data through FOIA requests to the WVDEP and from its own records, and is preparing the requested plan it anticipates submitting to WVDEP on or before November 27, 2015.

II. OBJECTIONS TO THE ORDER

- The Office of Oil and Gas lacks authority to issue the Order as written.
- 2. The Office of Oil and Gas lacks authority to issue the Order in the absence of a clear violation of applicable statutes, regulations, or permit.
- 3. The Office of Oil and Gas lacks authority to issue the Order based solely on alleged "elevated levels of certain testing parameters."
 - 4. The 30-day compliance period is unreasonable and arbitrary.
 - The phrase "approvable plan and schedule" is vague.
 - 6. The phrase "full compliance" is vague.
- 7. The grounds justifying issuance of the Order, including what standards, if any, were violated by Hall Drilling, are vague.
- 8. The September 21, 2015 laboratory report does not indicate what if any violations exist at the site.
- 9. The Office of Oil and Gas lacks authority to issue the Order in the absence of any of the following, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H:

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- a. Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
- b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
- c. Any noncompliance which may endanger health and environment.
- 10. Hall Drilling reserves its right to add such other objections that may arise during the course of this proceeding.

III. QUESTIONS OF LAW

- 1. Do the cited authorities, W. Va. Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq., and 22-12-1 et seq., provide the Office of Oil and Gas with the authority to issue this Order?
- 2. Are there other statutory or regulatory provisions that authorize the Office of Oil and Gas to issue this Order?
- 3. Is the Office of Oil and Gas authorized to issue this Order when there is no alleged or actual violation of a UIC permit or other standard, law, or regulation?
- 4. Is the Office of Oil and Gas authorized to issue this Order when there has been no finding of an imminent danger to persons or that a fresh water source or supply will be contaminated or lost?
- 5. Is the Office of Oil and Gas authorized to issue this Order when there is only a "possibility that environmental media at the facility may be impacted"?
 - 6. Is the Order unreasonable, arbitrary, and vague in its directives to Hall Drilling?

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- 7. What are the standards governing review and approval of the site investigation plan by the Office of Oil and Gas?
 - 8. What constitutes an "approvable plan and schedule"?
 - 9. What constitutes "failure to adhere to the approved schedule"?
 - 10. Is thirty (30) days a legally sufficient period of time for compliance?
- 11. Do "elevated levels of certain tested parameters" constitute a violation of Hall Drilling's UIC permit or other standard, law, or regulation?
 - 12. What constitutes "full compliance" with the Order for Compliance?
- 13. Is the Office of Oil and Gas authorized to issue this Order when none of the following have occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H?
 - a. Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - b. Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 14. Hall Drilling reserves its right to add such other questions of law that may arise during the course of this proceeding.

IV. QUESTIONS OF FACT

- 1. Has Hall Drilling violated its UIC permit?
- 2. Has Hall Drilling violated any applicable standards, laws, or regulations?

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- 3. Is there an imminent danger to persons or that a fresh water source or supply will be or is contaminated or lost?
- 4. Has any of the following occurred, as referenced in Paragraph 4 of UIC Permit No. UIC2D0859909 for Well No. Tech Service Center #3H?
 - a. Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c. Any noncompliance which may endanger health and environment.
- 5. Hall Drilling reserves its right to add other questions of fact that may arise during the course of this proceeding.

WHEREFORE, for the reasons set forth above, Appellant, Hall Drilling, LLC respectfully requests that the Board order the Appellee to revoke the Order as written or modify the Order in accordance with the issues raised in this Memorandum.

Dated this 20th day of November, 2015.

Respectfully submitted,

Hall Drilling, LLC

By Covinsel

Kobert E. Lannan (WV Bar No. 2139)

Elizabeth T. Schindzielorz (WV Bar No. 12305)

Christopher L. Hamb (WV Bar No. 6902)

Robinson & McElwee PLLC

700 Virginia St. East, Suite 400

Charleston, WV 25301 (304)-344-5800

" Received
Office of Oil & Gas



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304

Phone: (304) 926-0450; Fax: (304) 926-0452

Bari Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

ORDER ISSUED UNDER WEST VIRGINIA CODE CHAPTER 22

TO: Hall Drilling, LLC
Attn: Michael Hall
P.O. Box 249
Ellenboro, WV 26346

DATE: October 10, 2015

ORDER NO.: 2015-UIC-7

INTRODUCTION

This Order (hereinafter "Order") is issued by the Office of Oil and Gas (hereinafter "OOG"), by and through its Chief, putsuant to the authority of West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq. to Hall Drilling, LLC.

FINDINGS OF FACT

In support of this order, the Chief hereby finds the following:

- 1. Hall Drilling, LLC operates an underground injection control (UIC) facility located in Clay District, Ritchie County, West Virginia.
- 2. On June 6, 2013, Hall Drilling, LLC was issued an underground injection control (UIC) permit 2D0859909 from the OOG authorizing operation of a UIC facility. Associated with the UIC facility are two lined pits and corresponding groundwater monitoring wells utilized for leak detection.
- On June 18, 2014 and November 20, 2014, Hall Drilling, LLC submitted laboratory
 reports of groundwater sample from monitoring well MW-3 that reflect the possibility
 that environmental media at the facility may be impacted.

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4. On September 10, 2015, OOG staff sampled a spring adjacent to monitoring well MW-3 NOV 2 3 2015 at the Hall Drilling, LLC UIC facility.

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5. On September 21, 2015, OOG received the laboratory report for samples collected on September 10, 2015. The analytical results reflect the possibility that environmental media at the facility may be impacted. The analytical results reflect elevated levels of certain tested parameters requiring further investigation by the operator. These parameters include chloride, bromide, sulfate, strontium, barium, calcium, manganese, and sodium.

ORDER FOR COMPLIANCE

Therefore, in accordance with West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq., it is hereby ORDERED by the Chief that:

Hall Drilling, LLC shall promptly obtain the services of a third party environmental contractor and within thirty (30) days submit a site investigation plan, including sampling and analyses, to OOG for comment and approval. The plan shall encompass a schedule for initiation and completion of the investigation. The plan shall be submitted to:

West Virginia Department of Environmental Protection Office of Oil and Gas UIC Program 601 57th Street Charleston, WV 25304

Upon approval, the plan and schedule shall be incorporated into and become part of this Order, as if fully set forth herein. Failure to submit an approvable plan and schedule or failure to adhere to the approved schedule is a violation of this Order.

OTHER PROVISIONS

- Compliance with the terms and conditions of this Order shall not in any way be construed
 as relieving Hall Drilling, LLC of the obligation to comply with any applicable law,
 permit, other order, or any other requirement otherwise applicable. Violations of the
 terms and conditions of this Order may subject Hall Drilling, LLC to additional
 enforcement actions in accordance with the applicable law.
- The provisions of this Order are severable and should a court or board of competent jurisdiction declare any provisions to be invalid or unenforceable, all other provisions shall remain in full force and effect.
- 3. This Order is binding on Hall Drilling, LLC its successors and assigns.
- This Order shall terminate upon Hall Drilling, LLC's notification of full compliance with the "Order for Compliance" and verification of this notification by OOG.

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RIGHT OF APPEAL

Notice is hereby given of your right to appeal the terms and conditions of this Order which you are aggrieved to the Environmental Quality Board by filing a NOTICE of APPEAL on the form prescribed by such Board, in accordance with the provisions of Chapter 22, Article 11, Section 21 and /or Chapter 22, Article 12, Section 11 of the Code of West Virginia within thirty (30) days after receipt of this Order.

This Order shall become effective upon receipt.

-10 - 15 DATE

James A. Martin, Chief Office of Oil and Gas

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NOV 2.3 2015

WEST VIRGINIA ENVIRONMENTAL QUALITY BOARD CHARLESTON, WEST VIRGINIA

Appeal No. 🕟

HALL DRILLING, LLC,

Appellant,

v.

CHIEF, OFFICE OF OIL AND GAS, WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Appellee.

JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY

Appellant, Hall Drilling, LLC ("Hall Drilling"), by and through undersigned counsel, and Appellee, Chief of the Office of Oil and Gas of the West Virginia Department of Environmental Protection ("WVDEP"), by and through undersigned counsel [sometimes collectively referred to as "the Parties"], pursuant to W. Va. Code R. § 46-4-5.5, hereby submit this Joint Motion for an indefinite stay of the hearing for the above-styled appeal, and for an indefinite stay of time in which to serve and/or respond to all discovery requests permitted by law or with leave of the Board. In support of their Joint Motion, Hall Drilling and the Office of Oil and Gas state as follows:

- Order No. 2015-UIC-7, dated October 10, 2015, relates to certain laboratory reports that
 "reflect the possibility that environmental media at [Appellant's underground injection
 control ("UIC")] facility [located in Clay District, Ritchie County, West Virginia, under
 UIC Permit No. 2D0859909] may be impacted."
- 2. On October 27, 2015, Appellant received the Order (as agreed to by the Parties).
- 3. On November 9, 2015, the Parties met at the offices of the WVDEP, and it was agreed that Appellant would submit a plan by November 27.

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- 4. Contemporaneously with the filing of this Joint Motion, Appellant, by and through undersigned counsel, filed with this Board a Notice of Appeal and Memorandum in Support of its Notice of Appeal.
- 5. The fact that presently, and at all times since the Order, Appellant has worked cooperatively with representatives of the Office of Oil and Gas regarding the UIC facility at issue; considerations of judicial economy; and the potential for resolution of some or all appeal issues, if a stay is granted, all strongly favor an extension of time for the Hearing and all related discovery.
- 6. Counsel for Appellant has conferred with counsel for Appellee prior to the filing of this
 Joint Motion and both have no objections to an indefinite stay of all hearing and
 discovery deadlines.

WHEREFORE, for the reasons set forth above, Appellant Hall Drilling, LLC, and Appellee, Chief of the Office of Oil and Gas of the West Virginia Department of Environmental Protection, respectfully request that the Board enter an Order granting this Joint Motion for an indefinite stay of the hearing and all discovery permitted by right under the law or with leave of the Board and any responses thereto; ordering Appellant to submit status reports every 60 days to the Board; stating that the Board retains its rights to enter an Order setting the hearing upon at least 30 days' notice to the parties; and stating that either party may move the Board to end the extension and to set the hearing at the next available time that is convenient for the Board.

Respectfully submitted,

Hall Drilling, LLC

By Counsei,

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NOV 2 3 2015

Robert E. Lannan (WV Bar No. 2139)
Elizabeth T. Schindzielorz (WV Bar No. 12305)
Christopher L. Hamb (WV Bar No. 6902)
Robinson & McElwee PLLC
700 Virginia St. East, Suite 400
Charleston, WV 25301

(304)-344-5800

and

Chief, Office of Oil and Gas, West Virginia Department of Environmental Protection

By Counsel,

Jason E. Wandling (WV Bar No. 9259)

WVDEP Office of Legal Services

601 57th St.

Charleston, WV 25304

(304)-926-0440

Office of Oil & Gas

CERTIFICATE OF SERVICE

I, Robert E. Lannan, counsel for Appellant, Hall Drilling, LLC, do hereby certify that I, on this 20th day of November, 2015, served the attached NOTICE OF APPEAL, MEMORANDUM IN SUPPORT OF APPEAL and JOINT MOTION FOR INDEFINITE STAY OF HEARING AND DISCOVERY to the following by hand-delivery:

Jackie Shultz, Clerk WV Environmental Quality Board 601 57th Street, SE Charleston, WV 25304

Jason Wandling, Esq.
WVDEP - Office of Legal Services
601 57th St.
Charleston, WV 25304

James A. Martin, Chief WVDEP – Office of Oil and Gas 601 57th St. Charleston, WV 25304

Robert E. Lannan

Counsel for Hall Drilling, LLC

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west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304

Phone: (304) 926-0450; Fax: (304) 926-0452

Earl Ray Tomblin, Governor Randy C. Huffinan, Cabinet Secretary www.dep.wv.gov

October 19, 2015

Site Visit – Storm Water Runoff Sample Collection Hall Drilling, LLC – Tech Service Center UIC Facility Permit No. 2D0859909 Lamberton, Richie County, WV September 10, 2015 10:44-13:30

WVDEP Personnel On-Site:

T. Bass-WVDEP-OOG
A. Lockwood - WVDEP-OOG
J. King - WVDEP-Environmental Advocate
Hall Drilling Personnel On-Site:
Jason Hall - Manager, Hall Drilling, LLC

Site Conditions:

Temp: 73° F, Wind: 5 mph NNW, Overcast.
Rainfall: 0.91 inches in previous 24 hours.
All ditchlines and streams were running at moderate levels with cloudy and turbid discharge reflecting recent rains.

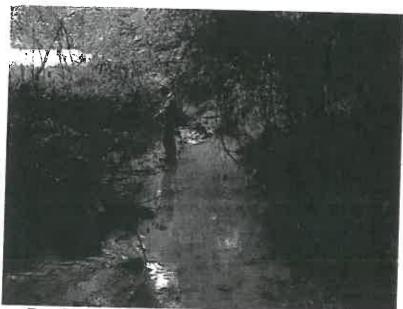
Field Narrative

Personnel from the WVDEP-Office of Oil & Gas visited the Hall Drilling, LLC—Tech Service Center on September 10, 2015 to collect water samples from surface drainage locations on-site and from Hushers Run located off-site south of the facility. WVDEP Environmental Advocate, J. King, observed the sampling activities and toured the facility in order to familiarize himself with the operation. The purpose of the sample collection was to assess the water quality conditions after a typical rainfall/runoff event. As noted above, the area had recently experienced 24 hours of steady rain (0.91 in.) and the ground surface was wet and saturated with all ditchlines and streams running at moderate levels.

Sample locations were chosen so that the contributions of various tributaries to Hushers Run that drain the Hall facility could be assessed. Sample No. 1, No. 2, and No. 5 were located on the main stem of Hushers Run. Sample No.1 was collected

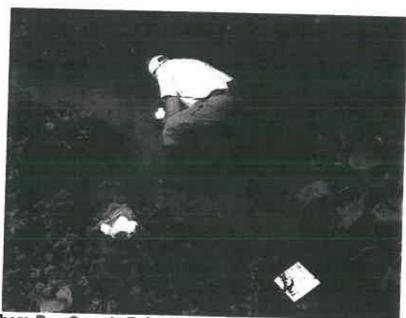
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downstream of the tributary that drains the center of the Hall facility. The flow at this point was moderate with a milky and turbid character.



Hushers Run Sample Point No. 1 - Downstream of center tributary

Sample No. 2 was collected downstream of the confluence of the tributary that drains the east side of the Hall facility. The flow at this point was also moderate with a milky and turbid character.



Hushers Run Sample Point No. 2 - Downstream of east tributary

Sample No. 3 was collected from the center tributary just north of the guardhouse at the entrance to the Hall facility. The flow was moderate and was clear to slightly turbid.



Sample Point No. 3 - center tributary

Sample No.4 was collected from a small seep approximately 50 feet east and downslope from Monitoring Well No.3 (MW-3) located at the west side of the west holding pit. During a previous site visit, a shallow sump was dug at the location of the seep in order to allow sufficient water to collect of sampling purposes. At the time of this visit, the sump was full and clear and recharged at a rapid rate after sample extraction.



Sample Point No.4 - Sump below Monitoring Well No.3

Sample No. 5 was collected upstream of the confluence of the east tributary that drains the east side of the complex. The flow upstream at this point was moderate and was clear to slightly turbid.



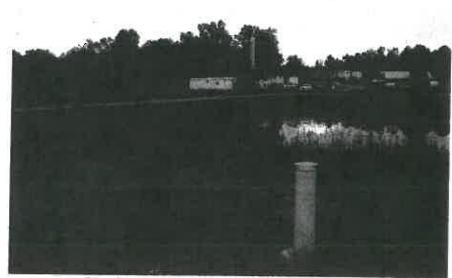
Hushers Run Sample Point No.5 - Upstream of east tributary

All samples were collected according to standard protocols including chain of custody documentation and refrigerated storage. The samples were delivered under seal to REIC laboratory in Beckley, West Virginia by Thomas L. Bass early on Friday, September 11, 2015.

WVDEP personnel toured the site with Jason Hall, Manager of the facility. All three groundwater monitoring wells were in good condition with locked caps.



Monitoring Well No. 1 (facing south)



Monitoring Well No. 2 (facing northwest)



Monitoring Well No. 3 (at left, facing south)

Field measurements of conductivity, temperature, pH, and GPS location were collected at each sample location. GPS locations were corrected using photos and Google Earth. Sample site locations are shown in Figure 1. Analytical data is summarized in Figure 2. Analytical results are attached as Appendix 1. Site photographs and a photo log are attached to this report as Appendix 2.

Prepared by: Andrew L. Lockwood Permitting Geologist WVDEP-OOG



Figure 2

Hall Drilling, LLC

Ellenboro, Richie County, West Virginia UIC Permit 2D0859909

Summary of Analytical Results

					Radiol	ogics (1)						Metals (2	2)					Γ			-	Convent	ional (hemisti	y Parameters	5 (2)			_	Field N	deasurem	ents
Sample Name	Lab ID No.	Туре	Sampled By	Date Sampled	Ra-226	Ra-228	Al	Ba	Ca	Fe	Mg	Mn	K	Na	Sr	As	Pb	Chloride	Bromide	Nîtrate					Sp Cond (9)		Hardness	Acidity	Alkalinity	Sp Cond (3)		
Sample 1 (Downstream)	1509E14-01A	Liquid - Grab	WVDEP-REIC	9/11/2015	6.15	5.78	2.90	0.132	38.6	3.98	6.92	0.151	4.64	13.8	0.28	0.002				0.63		_		_	335	_			_		6.93	20.43
Sample 2 (upstream of center tributary)	1509E14-02A	Liquid - Grab	WVDEP-REIC	9/11/2015	5.32	6.86	2.68	0.11	33.7	3.60	6.25	0.133	4.65	13.3	0.23	0.001	9 0.0024	17.6	ND	0.56	1.05	164	55.0	14.9	312	7.28	110	14.2	91.8	285	6.82	20.59
Sample 3 (center trib at gatehouse)	1509E14-03A	Liquid - Grab	WVDEP-REIC	9/11/2015	5.78	6.14	0.731	0.153	67.0	0.938	12.3	0.147	3.90	19.3	0.76	ND.	0.0009	47.3	0.24	1.09	1.35	286	29.0	43.3	572	7.86	218	2.1	138	520	7.16	19.9
Sample 4 (seep below MW-3)	1509E14-04A	Liquid - Grab	WVDEP-REIC	9/11/2015	4.72	5.35	1.40	1.34	173	1.23	55.9	13.8	8.61	350	15.3	ND	0.0023	938	12.5	2.76	ND	###	116	5.24	3,270	4.02	661	73.2	ND	2,751	5.86	22.01
Sample 5 (upstream of east tributary)	1509E14-05A	Liquid - Grab	WVDEP-REIC	9/11/2015	5.61	6.68	1.06	0.080	42.6	1.46	7.46	0.070	4.99	18.2	0.200	0.002	5 0.0021	25.2	ND	0.58	1.26	193	18.0	16.0	399	7.35	137	2.4	119	404	7.01	20.04
	(2) (3) (4)	pCi/L mg/L umhos/cm Standard Units Celsius		1.				1							<u> </u>		I .			I.												



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3029-C Peters Creek Road Roanoke, VA 24019 TEL: 540.777.1276 101 17th Street Ashland, KY 41101 TEL: 606.393.5027 1557 Commerce Road, Suite 201 Verona, VA 24482 TEL: 540,248.0183 16 Commerce Drive Westover, WV 26501 TEL: 304.241,5861

REI Consultants, Inc. PO Box 286 Beaver, WV 25813 TEL: (304) 255-2500 Website: www.reiclabs.com

Wednesday, September 30, 2015

TOM BASS
WEST VIRGINIA DEP / OFFICE OF OIL & GAS
601 57TH STREET
CHARLESTON, WV 25304

TEL:

(304) 926-0450

FAX:

RE: STEAMS & DRAINS Work Order #: 1509E14

Dear TOM BASS:

Story Stewing

Stacy Heasley

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1509F14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is defined at the bottom of this page.

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP and/or VELAP requirements for parameters clearly designated as PA, VA, PA/VA, or VELAP in the column labeled NELAP.

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some tests to be apparently analyzed out of hold.

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main Laboratory in Beaver, WV.

This report may not be reproduced, except in full, without the written approval of REIC,

DEFINITIONS:

MCL: Maximum Contaminant Level

MOL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable matrix. Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kliogram (weight/weight) or milligram per Liter (weight/volume).

NA: Not Applicable NO: Not Detected at the PQL or MDL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "J" qualifier.

Qual: Qualifier that applies to the analyte reported.

TIC: Tentatively Identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/Kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

QUALIFIERS:

X: Reported value exceeds required MCL

B: Analyte detected in the associated Method Blank et a concentration > 1/2 the PQL

E: The sample result is within the method accepted Linear Dynamic Range determined by the lab for this analysis. However, it may be considered estimated when applying the TNI (The NELAC Institute) standard.

H: Holding time for preparation or analysis has been exceeded.

J: Analyse concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:

Beaver, WV: WVDHHR 00412CM, WVDEF 080, VADCLS 00281, KYDEP 90039, TNDEQ TN02926, NCDWQ 466, PADEP 68-00839, VADCLS (VELAP) 460148

(VELAP) 460148
Biosssy (Beaver, WV): WVDEP 060, VADCLS(VELAP) 460148, PADEP 68-00839
Rosnoks, VA: VADCLS(VELAP) 460150
Verons, VA: VADCLS(VELAP) 480151
Ashlend, KY: KYDEP 00094, WVDEP 389
Margantown, WV: WVDHHR 003112M, WVDEP 387

WO#: 1509E14

Date Reported: 9/30/2015

Cilent:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Collection Date:

9/10/2015 10:35:00 AM

Project:

STEAMS & DRAINS

Date Received:

9/11/2015

Lab ID:

1509E14-01A

Matrix:

Liquid

Client Sample ID:

DOWNSTREAM

Site ID:

Analysis	Result	MDL	. PQL	MCL	Qual	Units	Date Analyzed	NELAP
METALS BY ICP	· · · · · · · · · · · · · · · · · · ·		Method: (1994)	EPA 200).7 Rev	. 4.4	Analyst: CG	N
Aluminum	2.90	0.006	0.100	NA		mg/L	9/18/2015 6:20 Pi	M PAVA
Barium	0.132	0.002	0.100	NA		mg/L	9/18/2015 11:08 A	
Calcium	38.6	0.050	1.00	NA		mg/L	9/18/2015 11:08 A	
iron	3.98	0.010	0.100	NA		mg/L	9/18/2015 11:08 A	
Magnesium	6.92	0.050	0.500	NA		mg/L	9/18/2015 11:08 AM	
Manganese	0.151	0.002	0.100	NA		mg/L	9/18/2015 11:08 AM	
Potasalum	4.64	0.050	0.500	NA		mg/L	9/18/2015 11:08 AA	
Sodium	13.8	0.100	1.00	NA		mg/L	9/18/2015 11:08 AA	
Strontium	0.286	0.001	0.010	NA		mg/L	9/17/2015 10:48 AM	
Notes:								
Matrix spike recovery for Al does not mapike meets laboratory control limits.	eet laboratory co	ntroi limit	s due to matri	x Interferen	ce. Reco	very in the	associated post-digestic	26
METALS BY ICP-MS			Method: I (1994)	EPA 200.	8 Rev.	5.4	Analyst: LF	•
Araenic	0.0022	0.0010	0.0050	NA	J	mg/L	9/15/2015 1:17 PM	PAVA
Lead	0.0030	0.0002	0.0010	NA		mg/L	9/15/2015 1:17 PM	
HARDNESS			Method: 8	5M2340 E	3-1997		Analyst: CGW	,
Herdness, Total (As CaCO3)	125	NA	1.00	NA		mg/L	9/18/2015 11:08 AM	VA
ANIONS by ION CHROMATOGR	RAPHY		Method: E (1993)	PA 300.	D, Rev.i	2.1	Analyst: CF	
Bromkie	ND	0.05	0.10	NA		mg/L	9/11/2015 4:40 PM	PAVA
Chlorida	20.6	0.20	1.00	NA		mg/L	9/11/2015 4:40 PM	PAVA
Sulfate	16.1	1.00	5.00	NA		mg/L	9/11/2015 4:40 PM	PAVA
ANIONS by ION CHROMATOGR	APHY-48 HO		Method: E (1993)	PA 300.0), Rev.2	1.1	Analyst: CF	
Nitrogen, Nitrate	0.63	0.02	0.10	NA		ma/L	9/11/2015 4:40 PM	PAVA
Nitrogen, Nitrite	1.08	0.05	0.50	NA		rng/L	9/11/2015 4:40 PM	
CONDUCTIVITY			Method: Si	M2510 B	- 1997		Analyst: KY	
Specific Conductivity	335	NA	NA	NA .	μп	nhos/om	9/14/2015 2:45 PM	PAVA
TOTAL DISSOLVED SOLIDS	9,	1	Method: Si	M2540 C.	1997		Anghesis W	
otal Dissolved Solids	168	5	10			_	Analyst: KY	_
	100	v	16	NA.		mg/iL	9/11/2015 5:08 PM	PAVA

WO#: 1509E14

Date Reported: 9/30/2015

Client

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

1509E14-01A

Client Sample ID:

DOWNSTREAM

Collection Date:

9/10/2015 10:35:00 AM

Date Received:

9/11/2015

Matrix:

Liquid

Site ID: HALL - UIC

Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
TOTAL SUSPENDED SOLIDS		_· ·	Method:	SM2540	D-1997	,	Analyst: KY
Total Suspended Solids	98,0	2.0	10	NA		mg/L	9/11/2015 4:48 PM PAVA
ACIDITY			Method:	SM2310	B-1997	,	Analyst: VS
Acidity, Total	17.6	1.0	10	NA		mg/L	9/14/2015 4:50 PM PAVA
ALKALINITY			Method: 3	SM2320	B-1 9 97		Analyst: VS
Alkalinity, Total (As CaCO3)	96.5	1.0	20.0	NÄ		mg/L	9/14/2015 4:50 PM PAVA
pH - LAB TEST, HOLD TIME EXPIRE	Ď		Method: 8	3 M4500 -l	H+-B-2	000	Analyst: VS
pH	7.48	NA	NA	NA		SU	9/14/2015 4:50 PM

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Collection Date:

9/10/2015 11:25:00 AM

Project: Lab (D:

STEAMS & DRAINS

Date Received:

9/11/2015

1509E14-02A

Matrix:

Liquid

Client Sample ID:

SAMPLE 2

Site ID:

				OILE ID:			HALL - UIC		
Analysis	Result	MDL	. PQL	MCL	Qual	Units	Date Analyzed	NELAF	
METALS BY ICP		ee : -	Method (1994)	EPA 200).7 Rev	. 4.4	Analyst: CG		
Aluminum	2.68	0.006	0.100	NA			Ottomo		
Berium	0.110	0.002	0.100	NA.		mg/L	9/18/2015 11:32 /		
Calcium	33.7	0.050	1.00	NA:		mg/L	9/18/2015 11:32 A		
Iron	3.60	0.010	0.100	NA		mg/L	9/18/2015 11:32 A		
Magnesium	6.25	0.050	0.500	NA		rng/L	9/18/2015 11:32 A		
Manganese	0.133	0.002	0.100	NA.		mg/L	9/18/2015 11:32 A		
Potassium	4.65	0.050	0.500	NA.		mg/L	9/18/2015 11:32 A		
Sodium	13.3	0.100	1.00	NA.		mg/L	9/18/2015 11:32 A		
Strontium	0.213	0.001	0.010	NA.		mg/L	9/18/2015 11:32 A	M PAVA	
	0110	0.001	0.010	NA		mg/L	9/17/2015 11:03 AI	M	
METALS BY ICP-MS			Method: (1994)	EPA 200.	8 Rev.	5.4	Analyst: Li	F	
Vaenic	0.0019	0.0010	0.0050	NA	J	mg/L	9/15/2015 1:23 PA	(PAVA	
.6ad	0.0024	0.0002	0.0010	NA		mg/L	9/15/2015 1:23 PM		
HARDNESS			Method: 8	SM2340 E	-1997	•	Analyst: CGW		
lardness, Total (Az CaCO3)	110	NA	1.00	NA		mg/L	9/18/2015 11:32 AM		
NIONS by ION CHROMATOGRAPI	ľΥ		Method: E (1993)	EPA 300.0), Rev.2	1.1	Analyst: CF		
	ND	0.05	0.10	NA		mg/L	9/11/2015 4:59 PM	PAVA	
hloride	17.6	0.20	1.00	NA		mg/L	9/11/2015 4:59 PM		
ulfate	14.9	1.00	5.00	NA		mg/L	9/11/2015 4:59 PM		
NIONS by ION CHROMATOGRAPH	Y-48 HO		Method: E (1993)	PA 300.0,	, Rev.2	.1	Analyst: CF		
trogen, Nitrate	0.58	0.02	0.10	NA		_			
rogen, Nitrite	1.05	0.05	0.50	NA		mg/L	9/11/2015 4:59 PM	PAVA	
					1	mg/L	9/11/2015 4:59 PM	PAVA	
DNDUCTIVITY		J	fethod: Si	M2510 B	- 1997		Analyst: KY		
scific Conductivity	312	NA	NA.	NA		tos/cm	9/14/2015 2:45 PM	PAVA	
TAL DISSOLVED SOLIDS		N	fethod: Si	/2540 C-∕	·				
al Dissolved Solids	164	5	10	NA .		1g/L	Analyst: KY	DAAM	
TAL GIJONELINER COLUMN		-		<u>.</u>		AMIL ET	9/11/2015 5:08 PM	rwya	
IMI MUMPIPINI IN WATER IN THE									
TAL SUSPENDED SOLIDS if Suspended Solids			isthod: SN	12540 D-1	997		Analyst: KY		

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

Project: Lab ID:

1509E14-02A

Client Sample ID:

1509E14-02A SAMPLE 2 **Collection Date:**

tte: 9/1

9/10/2015 11:25:00 AM

Date Received:

9/11/2015

Matrix:

Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed N	ELAP
ACIDITY	V	. <u>.</u> ; -	Method:	SM2310	B-1997		Analyst: VS	
Acidity, Total	14.2.	1.0	10	, NA		mg/L	9/14/2015 4:50 PM	PAVÁ
ALKALINITY			Method:	SM2320 E	3-1997		Analyst: VS	
Alkalinity, Total (As CaCO3)	91.8	1.0	20.0	NA		mg/L	9/14/2015 4:50 PM	PAVA
pH - LAB TEST, HOLD TIME EX	PIRED		Method:	SM4500-H	1+-B-2(000	Analyst: V\$	
pH	7.28	NA	NA	NA		SŲ	9/14/2015 4:50 PM	

WO#: 1509E14

Date Reported: 9/30/2015

Client

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

Project: Lab ID:

1509E14-03A

Cilent Sample ID:

SAMPLE 3

Collection Date: 9/10/2015 11:45:00 AM

Date Received:

9/11/2015

Matrix:

Liquid

Site iD:

Result	MDL	PQL	MCL	Qual	Units	Date Analyzed	NELAF
	<u> </u>	Method: (1994)	EPA 20	û.7 Rev	. 4.4	Analyst: CGV	٧
0.731	0.006	0.100	NA		mg/L	9/18/2015 11:38 AM	A PAW
0.153	0.002	0.100	NA.		mg/L	9/18/2015 11:38 AM	A PAWA
67.0	0.050	1.00	NA		mg/L	9/18/2015 11:38 AA	A PAVA
0.938	0.010	0.100	NA		-	9/18/2015 11:38 AA	
12.3	0.050	0.500	NA		7	9/18/2015 11:38 AM	PAWA
0.147	0.002	0.100	NA		_	9/18/2015 11:38 AM	PANA
3.90	0.050	0.500	NA			9/18/2015 11:38 AM	I PAWA
19.3	0.100	1.00	NA		_		_
0.763	0.001	0.010	NA		mg/L	9/17/2015 11:06 AM	
		Method: (1994)	EPA 200	.8 Rev.	5.4	Analyst: LF	:
ND	0.0010	0.0050	NA		ma/L	9/15/2015 1:28 PM	PAVA
0.0009	0.0002	0.0010	NA	J	mg/L	9/15/2015 1:28 PM	
		Method:	SM2340	B-1997		Analyst: CGW	
218	NĄ	1.00	NA		mg/L	9/18/2015 11:38 AM	VA
PHY		Method: 1 (1993)	EPA 300.	.0, Rev.	2.1	Analyst: CF	-
0.24	0.05	0.10	NA		ma/l	9/11/2015 5-18 PM	PANA
47.3	0.20	1.00	NA		-		PAVA
43.3	1.00	5.00	NA		mg/L	9/11/2015 5:18 PM	
PHY-48 HO			PA 300.	0, Re v.2	2.1	Analyst: CF	
1.09	0.02	0.10	NA		me/l	9/11/2015 5·19 DM	PAVA
1.35	0.05	0.50	NA		ing/L	9/11/2015 6:18 PM	PAVA
		Method: S	M2510 E	3 - 1997		Analyst: KY	
572	NA	NA	NA	μπ	nhos/cm	9/14/2015 2:45 PM	PAŅA
		Method: S	M2540 C	-1997		Anniumi IV	
286	5	10	NA		mg/L	9/11/2015 5:08 PM	PAVA
		Mathael C	Moean P				
gr. a.				-155/		Analyst: KY	
29.0	4, 0	טד	NA		tng/L	9/11/2015 4:48 PM	PAVA
	0.731 0.163 67.0 0.938 12.3 0.147 3.90 19.3 0.763 ND 0.0009 218 PHY 0.24 47.3 43.3 PHY-48 HO 1.09 1.35	0.731 0.006 0.153 0.002 67.0 0.050 0.838 0.010 12.3 0.050 0.147 0.002 3.90 0.050 19.3 0.100 0.763 0.001 ND 0.0010 0.0009 0.0002 218 NA PHY 0.24 0.05 47.3 0.20 43.3 1.00 PHY-48 HOUR 1.09 0.02 1.35 0.05	Method: (1994) 0.731 0.006 0.100 0.153 0.002 0.100 67.0 0.050 1.00 0.938 0.010 0.100 12.3 0.050 0.500 0.147 0.002 0.100 3.90 0.050 0.500 19.3 0.100 1.00 0.763 0.001 0.010 Method: (1994) ND 0.0010 0.0050 0.0009 0.0002 0.0010 Method: (1993) 0.24 0.05 0.10 47.3 0.20 1.00 43.3 1.00 5.00 PHY-48 HOUR Method: E (1993) 1.09 0.02 0.10 1.35 0.05 0.50 Method: S 572 NA NA Method: S 672 NA NA Method: S	Method: EPA 20 (1994) 0.731 0.006 0.100 NA 0.153 0.002 0.100 NA 67.0 0.050 1.00 NA 0.838 0.010 0.100 NA 12.3 0.050 0.500 NA 0.147 0.002 0.100 NA 3.90 0.050 0.500 NA 19.3 0.100 1.00 NA 0.763 0.001 0.010 NA Method: EPA 200 (1994) ND 0.0010 0.0050 NA 0.0069 0.0002 0.0010 NA Method: SM2340 218 NA 1.00 NA 47.3 0.20 1.00 NA 47.3 1.00 5.00 NA 47.3 1.00 1.00 NA 47.	Method: EPA 200.7 Rev (1994) 0.731	Method: EPA 200.7 Rev. 4.4 (1994) 0.731 0.006 0.100 NA mg/L 0.153 0.002 0.100 NA mg/L 67.0 0.050 1.00 NA mg/L 0.938 0.010 0.100 NA mg/L 12.3 0.050 0.500 NA mg/L 0.147 0.002 0.100 NA mg/L 3.90 0.056 0.500 NA mg/L 19.3 0.100 1.00 NA mg/L 0.763 0.001 0.010 NA mg/L ND 0.0010 0.0050 NA mg/L 0.0069 0.0002 0.0010 NA J mg/L Method: EPA 200.8 Rev. 5.4 (1994) ND 0.0010 0.0050 NA mg/L 0.0069 0.0002 0.0010 NA J mg/L Method: SM2340 B-1997 218 NA 1.00 NA mg/L (1993) 0.24 0.05 0.10 NA mg/L 47.3 0.20 1.00 NA mg/L 43.3 1.00 5.00 NA mg/L 47.3 0.20 1.00 NA mg/L 47.3 0.20 5.00 NA mg/L 47.3 0.20 1.00 NA mg/L 47.3 0.20 5.00 NA mg/L 47.3 0.20 0.10 NA mg/L	Method: EPA 200.7 Rev. 4.4

WO#: 1509E14

Date Reported: 9/30/2015

Client

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

SAMPLE 3

Client Sample ID:

1509E14-03A

Collection Date:

9/10/2015 11:45:00 AM

Date Received:

9/11/2015

Matrix:

Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
ACIDITY	<u> </u>		Method:	SM2310	B-1997	7	Analyst: VS
Acidity, Total	2.1	1.0	10	NÁ	J	mg/L	9/14/2015 4:50 PM PAVA
ALKALINITY			Method:	SM2320	B-1997	,	Analyst: VS
Alkalinity, Total (As CaCO3)	138	1.0	20.0	NA		mg/L	9/14/2015 4:50 PM PA/VA
pH - LAB TEST, HOLD TIME EX	PIRED		Method:	SM4500-	H+-B-2	000	Analyst: VS
ρH	7.86	NA	NA	NA		8 U	9/14/2015 4:50 PM

WO#: 1509E14

Date Reported: 9/30/2015

Client: Project: WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

Lab ID:

1509E14-04A

Cfient Sample ID:

SAMPLE 4

Collection Date:

9/10/2015 12:00:00 PM

Date Received: Matrix:

9/11/2015 Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL	Quai	Units	Date Analyzed	NELAP
METALS BY ICP			Method: (1994)	EPA 200).7 Rev.	4.4	Analyst: CG	N
Aluminum	1.40	0.006	0.100	NA		mg/L	9/18/2015 11:44 AI	M PANA
Barlum	1.34	0.002	0.100	NA		mg/L	9/18/2015 11:44 AI	
Celcium	173	0.050	1.00	NA	Ε	mg/L	9/18/2015 11:44 AI	
Iron	1.23	0.010	0.100	NA		mg/L	9/18/2015 11:44 AM	
Magnesium	55.9	0.050	0.500	NA	E	mg/i.	9/18/2015 11:44 AM	
Manganese	13.8	0.002	0.100	NA	E	mg/L	9/18/2015 11:44 AN	
Potaesium	8.61	0.050	0.500	NA		mg/L	9/18/2015 11:44 AM	
Sodium	350	10.0	100	NA		mg/L	9/18/2015 11:56 AN	
Strontium	15.3	0.010	0.100	NA.	E	mg/L	9/21/2015 10:18 AV	
METALS BY ICP-MS			Method: (1994)	EPA 200.	8 Rev.	5.4	Analyst: LF	•
Visenic	ND	0.0010	0.0050	NA:		mg/L	9/15/2015 1:34 PM	PAVA
ead	0.0023	0.0002	0.0010	NA		mg/L	9/15/2015 1:34 PM	
IARDNESS			Method: 8	SM2340 E	3-1997		Analyst: CGW	,
lardness, Total (As CaCO3)	661	NA	1.00	· NA		rng/L	9/18/2015 11:44 AM	
NIONS by ION CHROMATOGRAI	PHY		Method: I (1993)	EPA 300.0), Rev.2	2.1	Analyst: CF	
Tomida	12.5	2.50	5.00	NA		mg/L	9/14/2015 9:26 AM	PAVA
hloride	938	10.0	50.0	NA		mg/L	9/14/2015 9:28 AM	PANA
Male	5.24	1.00	5.00	NA		mg/L	9/11/2015 5:37 PM	
NIONS by ION CHROMATOGRAP	°HY-48 HO		Method: E (1993)	PA 30 0.0), Rev.2	.1	Analyst: CF	
rogen, Nitrate	2.76	0.10	0.50	NA	н	mg/L	9/14/2015 10:06 AM	PAVA
rogen, Nitrite	ND	0.03	0.50	NA		mg/L	9/11/2015 5:37 PM	
ONDUCTIVITY		i	Method: S	M2510 B	- 1997		Analyst: KY	
ecific Conductivity	3,270	NA	NA	NA.	μin	hos/cm	9/14/2015 2:45 PM	PAVA
TAL DISSOLVED SOLIDS			Method: S	M2540 C-	-1997		Analyst: KY	
al Dissolved Solids	2,390	5	10	NA		ng/L		PAVA
TAL SUSPENDED SOLIDS		8	fethod: Si	M2540 D-	1997		Anahest KV	-
							Analyst: KY	

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

Project: Lab ID:

1509E14-04A

Client Sample ID:

SAMPLE 4

Collection Date:

9/10/2015 12:00:00 PM

Date Received:

9/11/2015

Matrix:

Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL Q	ual Units	Date Analyzed NELAP
ACIDITY			Method:	SM2310 B-	1997	Analyst: VS
Acidity, Total	73.2	1.0	10	NA	mg/L	9/14/2015 4:50 PM PA/VA
ALKALINITY			Method:	SM2320 B-	1997	Analyst: VS
Alkalinity, Total (As CaCO3)	ND	1.0	20.0	NA	mg/L	9/14/2015 4:50 PM PAVA
pH - LAB TEST, HOLD TIME EXPIRE	D		Method:	SM4500-H+	-B-2000	Analyst: VS
pH	4.02	NA	ŅA	NA	SÜ	9/14/2015 4:50 PM

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab îD: Client Sample ID:

1509E14-05A

SAMPLE 5

Collection Date:

9/10/2015 1:05:00 PM

Date Received: Matrix:

9/11/2015 Liquid

Site ID: HALL - UIC

Analysis	Result	MDL	. PQL	MCL	Qual	Units	Date Analyzed	NELAF
METALS BY ICP			Method (1994)	: EPA 200	7 Rev	. 4.4	Analyst: CGV	Y
Auminum	1.06	0.006	0.100	NA		mg/L	9/18/2015 11:50 A	e PAV
Barium ·	0.080	0.002	0.100	NA	J	mg/L	9/18/2015 11:50 AM	
Calcium	42.6	0.050	1.00	NA		mg/L	9/18/2015 11:50 AM	
iron	€ 1.46	0.010	0.100	NA		mg/L	9/18/2015 11:50 AN	
Magnasium	7.46.	0.050	0.500	NA		mg/L	9/18/2015 11:50 AN	
Manganese	0.070	0.002	0.100	NA	J	mg/L	9/18/2015 11:50 AM	
Polessium	4.99	0.050	0.500	NA		mg/L	9/18/2015 11:50 AM	-
Sodium	18.2	0.100	1.00	NA		mg/L	9/18/2015 11:50 AM	-
Strontium	0.200	0.001	0.010	NA		mg/L	9/17/2015 11:12 AM	
METALS BY ICP-MS			Method: (1994)	EPA 200.	B Rev.	5.4	Analyst: LF	!
Arsenic	0.0025	0.0010	0.0050	NA	J	mg/L	9/15/2015 1:40 PM	PAVA
ead	0.0021	0.0002	0.0010	NA		mg/L	9/15/2015 1:40 PM	
IARDNESS		-	Method:	SM2340 B	-19 9 7		Analyst: CGW	
lardness, Total (As CaCO3)	137	NA	1.00	NA		mg/L	9/18/2015 11:50 AM	VA
NIONS by ION CHROMATOGRAP	HY		Method; (1993)	EPA 300.0	, Rev.	2.1	Analyst: CF	
romide	ND	0.05	0.10	NA		mg/L	9/11/2015 5:56 PM	PAVA
hioride	25.2	0.20	1.00	NA		mg/L	9/11/2015 5:56 PM	PAVA
uliate .	16.0	1.00	5.00	NA		mg/L	9/11/2015 5:53 PM	
NIONS by ION CHROMATOGRAPI	4Y-48 HO		Method: 1 (1993)	EPA 300.0,	Rev.2	2.1	Analyst: CF	
trogen, Nitrate	0.58	0.02	0.10	NA		mg/L	9/11/2015 5:56 PM	PANA
trogen, ivitrite	1.26	0.05	0.50	NA		mg/L	9/11/2015 5:56 PM	PAVA
ONDUCTIVITY			Method: 8	SM2510 B ·	- 1997		Analyst: KY	
scific Conductivity	399	NA	NA	NA	-	nhos/cm	9/14/2015 2:45 PM	PAVA
OTAL DISSOLVED SOLIDS]	Method: 8	M2540 C-	1997		Analyst: KY	
al Dissolved Solids	193	5	10	NA		mg/L	9/11/2015 5:08 PM	PÁ/VA
Tal Suspended Solids			Methad. 9	M2540 D-1				
al Suspended Soilds	40.0				35 f		Analyst: KY	
	18.0	2.0	10	NA		mg/L	9/11/2015 4:48 PM	PAVA

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

Project: Lab ID:

1509E14-05A

Client Sample ID:

SAMPLE 5

Collection Date:

9/10/2015 1:05:00 PM

Date Received:

9/11/2015

Matrix:

Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL	Quai	Units	Date Analyzed NELAP
ACIDITY	<u></u>	· · · · · · · · · · · · · · · · · · ·	Method:	SM2310	B-1997	7	Analyst: VS
Acidity, Total	2.4	1.0	10	NA *	J	mg/L	9/14/2015 4:50 PM PAVA
ALKALINITY			Method:	SM2320	B-1997	·	Analyst: VS
Alkalinity, Total (As CaCO3)	119	1.0	20.0	NA.		mg/L	9/14/2015 4:50 PM PA/VA
pH - L'AB TEST, HOLD TIME I	EXPIRED		Method:	SM4500-	H+-B-2	000	Analyst: VS
pH	7.35	NA	NA	NA.		SU	9/14/2015 4:50 PM





September 30, 2015

Ms. Stacy Heasley REI Consultants, Inc. 225 Industrial Park Drive PO Box 286 Beaver, WV 25813

RE: Project: 1509E14

Pace Project No.: 30159379

Dear Ms. Heasley:

Enclosed are the analytical results for sample(s) received by the laboratory on September 16, 2015. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Corino a Ferris

Carin Ferris
carin.ferris@pacelabs.com
Project Manager

Enciosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project:

1509E14

Page Project No.:

30159379

Pennsylvania Certification IDs

**ShristyVariat Certification IDs 1838 Rossylown Rd Sultes 2,384, Greensburg, PA 15601 L-A-B DOD-ELAP Accreditation #: L2417 Alsbarra Certification #: 41590 Arizona Certification #: A20734 Aricansas Certification #: 04222CA Colonold Certification #: 04222CA

Colorado Cartification

Connecticut Certification #: PH-0694

Delaware Certification Fiorida/TNI Certification #: E87683

Georgia Certification #: C040

Gusm Certification Hawaii Certification Idaho Certification Illinois Certification

Indiana Certification

lowa Cartification #: 391

Kansaa/TNI Certification #: E-10358
Kentucky Certification #: 90133
Louisiana DH-VTNI Certification #: LA140008
Louisiana DEG/TNI Certification #: 4086

Maine Certification #: PA00091

Manyland Certification #: 308
Massachusets Certification #: M-PA1457
Michigan/PADEP Certification
Missouri Certification #: 235

Montana Certification #: Cert 0082

Nebraska Certification #: NE-05-29-14 Nevada Certification #: PA014572015-1

New Hampshire/TNI Certification #: 2976

New Jersey/TNI Certification #: PA 051

New Mexico Certification #: PA01457

New York/TNi Certification #: 10888

North Cerofina Certification #: 10988
North Cerofina Certification #: 42708
North Dakota Certification #: R-190
Orsgor/TNI Certification #: PA200002
Pennsylvania/TNI Certification #: 65-00282

Puerto Rico Certification #: PA01457

Rhode Island Certification #: 65-00282

South Dakota Certification

South Dations Certification:
Tennessee Certification #: TN2867
Tennessee Certification #: T104704188-14-8
Utah/TNI Certification #: PA014572015-5
USDA Soil Permit #: P330-14-00213
Vermont Dept. of Health: ID# VT-0282
Virgin Island/PADEP Certification
Virginia/VELAP Certification #: C858

Washington Certification #: C868

West Virginia DEP Certification #: 143
West Virginia DHHR Certification #: 9964C

Wisconsin Certification

Wyoming Certification #: 8TMS-L

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project:

1509E14

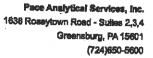
Pace Project No.:

30159379

Lab iD	Sample ID	Metrix	Date Collected	Date Received
30159379001	1509E14-01A	Water	09/10/15 10:35	09/16/15 10:30
30159379002	1509E14-02A	Water	09/10/15 11:25	09/16/15 10:30
30159379003	1509E14-03A	Water	09/10/15 11:45	09/16/15 10:30
30159379004	1509E14-04A	Water	09/10/15 12:00	09/16/15 10:30
30159379005	1509E14-05A	Water	09/10/15 13:05	09/16/15 10:30

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SAMPLE ANALYTE COUNT

Project

1509E14

Pace Project No.:

30159379

Lab ID	Sample ID		Method	Analysis	Analytes Reported
30159379001	1509E14-01A		EPA 903.1	WRR	1
			EPA 904.0	JLW	1
30159379002	1509E14-02A		EPA 903.1	WRR	1
			EPA 904.0	JLW	1
301593790 03	1509E14-03A	18.5	EPA 903.1	WRR	1
			EPA 904.0	JLW	1
30159379004	1509E14-04A		EPA 903.1	WRR	1
			EPA 904.0	JLW	1
30159379095	1509E14-05A		EPA 903.1	WRR	31
F1.			EPA 904.0	JLW	1

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, Inc. 1638 Rossytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600

PROJECT NARRATIVE

Project:

1509E14

Pace Project No.:

30159379

Method:

EPA 903.1

Description: 903.1 Radium 226

Cliant

REI Consultants, Inc.

Date:

September 30, 2015

General information:

5 samples were analyzed for EPA 903.1. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Metrix Spikes;

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project:

1509E14

Pace Project No.:

30159379

Mathod:

EPA 904.0

Description: 904.0 Radium 228

Client:

REI Consultants, Inc.

Date:

September 30, 2015

General information:

5 samples were analyzed for EPA 904.0. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Splice:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

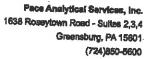
All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS - RADIOCHEMISTRY

Project: 1509E14 Pace Project No.: 30159379

Sample: 1509E14-01A Lab ID: 30159379001 Collected: 09/10/15 10:35 Received: 09/16/15 10:30 Metrbx: Water PWS:

Site ID: Sample Type:

Comments: • Sample Acceptance Policy Waiver on file from the client.

Parameters	Method	Act ± Unc (MDC) Carr Trac	Units	Analyzed CAS No. O	
Radium-226	EPA 903.1	2.74 ± 4.31 (6.15)		Analyzed CAS No. Q	ual
T. II. 600		C:NA T:93%	pCi/L	09/30/15 10:08 13982-63-3	
Redium-228	EPA 904.0	7.28 ± 3.37 (5.79)	-01#	884884	
		C:94% T:75%	pCl/L	09/29/15 16:04 15262-20-1	

Sample: 1509E14-02A Collected: 09/10/15 11:25 Received: 09/16/15 10:30 Metrix: Water Lab ID: 30159379802 PWS: Site ID: Sample Type: Comments: • Sample Acceptance Policy Walver on file from the client.

Peremeters	Method	Act ± Unc (MDC) Cert Trac	Units	Anahasa		
Radium-226	EPA 903.1	0.611 ± 3.39 (5.32)		Analyzed	CAS No.	Qual
Radium-228	EPA 904.0	C:NA T:93%	pCl/L	09/30/15 10:12	13982-63-3	
	LI 7.004.0	5.17 ± 3.53 (6.86) C:83% T:79%	pCI/L	09/29/15 16:04	15262-20-1	

Sample: 1509E14-03A Leb ID; 30159379003 Collected: 09/10/15 11:45 Received: 09/16/15 10:30 Matrix: Water PWS: Site ID: Sample Type: Comments: - Sample Acceptance Policy Waiver on file from the client.

Parameters	Method	Act ± Unc (MDC) Carr Trac	Units	Analyzed	0104	
Radium-226	EPA 903.1	1.99 ± 3.91 (5.78)		Allellyzed	CAS No.	Quai
8 - 4		C:NA T:90%	pC//L	09/30/15 10:12	13982-63-3	-
Radium-228	EPA 904.0	5.59 ± 3.27 (6.14)				
		C:94% T:79%	pCi/L	09/29/15 16:04	15262-20-1	

Sample: 1509E14-04A Lab (D: 30159379004 Collected: 09/10/15 12:00 Received: 09/16/15 10:30 Matrix: Weter PWS: Site ID: Sample Type:

Comments: • Sample Acceptance Policy Waiver on file from the client.

Parameters	Method	Act ± Unc (MDC) Carr Trac	Units	Analyzed	A84.	
Redium-226	EPA 903.1	2.38 ± 3.31 (4.72)			CAS No.	Qual
Radium-228		C:NA T:92%	pCI/L	09/30/15 10:19	13982-63-3	
1 tat/10/11 /22 g	EPA 904.0	7.89 ± 3.25 (8.35) C-31% Trans	pCi/L	09/29/15 16:04	15262-20-1	

Sample: 1509E14-05A Leb ID: 30159379005 Collected: 09/10/15 13:05 Received: 09/16/15 10:30 PWS: Site ID: Sample Type:

Comments: • Sample Acceptance Policy Walver on file from the ofient.

Perameters	Method	Act ± Unc (MDC) Carr Trac	Units	Analyzed CAS N	h 01
Redium-226	EPA 903.1	3.58 ± 4.07 (5.61)	-014		- ADECOMONE
Redium-228	FTA code	C:NA T:91%	pCi/L	09/30/15 10:29 13982-63	-3
· waddii - 220	EPA 904.0	9.53 ± 3.95 (6.68) C:88% T:71%	pCi/L	09/29/15 15:54 15262-20)-1

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL - RADIOCHEMISTRY

Project:

1509E14

Pace Project No.:

30159379

QC Batch:

RADC/26061

Analysis Method:

EPA 904.0

QC Batch Method:

EPA 904.0

Analysis Description:

904.0 Radium 228

Associated Lab Samples: 30159379001, 30159379002, 30159379003, 30159379004, 30159379005

METHOD BLANK: 953467

Matrix: Water

Associated Lab Samples: 30159379001, 30159379002, 30159379003, 30159379004, 30159379005

Parameter

Act ± Unc (MDC) Carr Trac

Unite

Analyzed

Qualifiers

Radium-228

0.202 ± 0.338 (0.737) C:92% T:81%

pCI/L

09/29/15 12:26

Results presented on this page are in the units indicated by the "Units" column campt where an attenuite unit is presented to the right of the recult.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project:

1509E14

Pace Project No.:

3015937A

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenythydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Get - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Act - Activity

Date: 09/30/2015 01:29 PM

Unc - Uncertainty: SDWA = 1.98 sigma count uncertainty, all other matrices = Expanded Uncertainty (95% confidence Interval). Gamma Spec = Expanded Uncertainty (95.4% Confidence Interval)

(MDC) - Minimum Detectable Concentration

Trac - Tracer Recovery (%)

Carr - Carrier Recovery (%)

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited enalytes.

TNI - The NELAC Institute.

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CHAIN OF CUSTODY RECORD

COC ID: 6806

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REI Controllants, Inc. ADDRIDES

PO Box 286

Beaver, WY 25813 TEL: (304) 255-2500

FAX: (384) 255-2572 Website: worn reiclabs com

Please Include Email Address of Report Recipient Wismorer Possible!!!

nies do not need to be returned and can be disposed per your standard inhoratory practices. Results to sheasley@reiclabs com Thank you After enalysis, the sam

State Code: WV Piease use SampleID is punchase order number

SPECIAL INSTRUCTIONS / COMMENTS

PACE ANALYTICAL SERVIC

COMPANY

SUB CONTRATOR PACE PA

ADDRESS

1638 ROSEYTOWN ROAD

an state 20 GREENSBURG, PA 15601

WALKTERL PARINE GINS

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(724) 850-5600

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RADIUM 228 SUB (EPA 994 4)

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Sample Conductin Upon Receipt

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Pace Analytical	Client Name: REIC

Project # 30

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Sampler Name & Signature on COC:	□Yea [g]	io DNI/	4.	·,				***************************************	
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Rush Turn Around Time Requested:	Silves 🗆	b DN/	7.					- 	
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Filtered volume received for Dissolved tests			11.						
Sample Labels match COC;	™	- ENA	12.	<u>-</u>					
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All containers needing preservation are found to be in compliance with EPA recommendation.	_ j≅r oe ⊡Ne	□n/a	01	12					
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Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina DEHNR Carolina Compliance samples, a copy of this form will be sent to the North Carolina Compliance samples, and the compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples and the copy of the Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of this form will be sent to the North Carolina Compliance samples are copy of the Car

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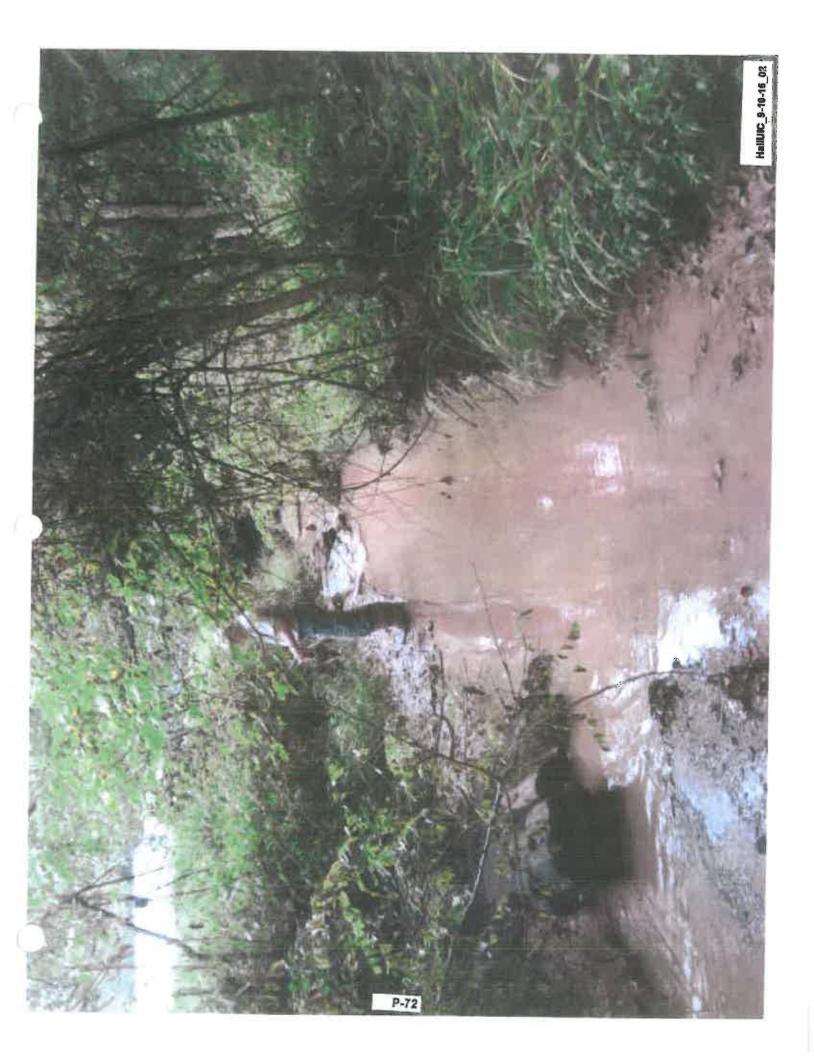
Page 13 of 13

PAST PRINCIPLES ...

Hail Drilling, LLC UIC Facility Permit No. 2D0859909 Photo Log September 10, 2015

Photo No.	Description
HallVIC_9-10-15_01	Marker Board - Hushers Run Downstream, 9-10-15
HallUIC_9-10-15_02	Sample Site No.1, Hushers Run, facing east, upstream
HallUIC_9-10-15_03	Sample Site No.1, Hushers Run
HallUIC_9-10-15_04	Sample Site No.1, Hushers Run, facing west, downstream
HallUIC_9-10-15_05	Sample Site No.1, Hushers Run, facing east, upstream
HallUIC_9-10-15_06	Sample Site No.1, Hushers Run, facing east, upstream
HallUIC_9-10-15_07	Sample Site No.1, Hushers Run, facing north
HallUIC_9-10-15_08	Culvert exit, from center tributary, facing north
HallUIC_9-10-15_09	Culvert entrance, from center tributary, facing south, panorama 1 of 5
HallUIC_9-10-15_10	Culvert entrance, from center tributary, facing south, panorama 2 of 5
HallUIC 9-10-15 11	Culvert entrance, from center tributary, facing south, panorama 3 of 5
HallUIC_9-10-15_12	Culvert entrance, from center tributary, facing south, panorama 4 of 5
HallUIC_9-10-15_13	Culvert entrance, from center tributary, facing south, penorama 5 of 5
HallUIC_9-10-15_14	Marker Board - Sample Site No.2, Hushers Run Midway, 9-10-15
HallUIC_9-10-15_15	
HalfUIC_9-10-15_16	Sample Site No.2, facing south
	Sample Site No.2, panorame 1 of 3, north to east
HallUIC_9-10-15_17	Sample Site No.2, panorama 2 of 3, north to east
HallUIC_9-10-15_18	Sample Site No.2, penorama 3 of 3, north to east
HallUIC_9-10-15_19	Sample Site No.2, facing west downstream
HellUIC_9-10-15_20	Lamberton Rd., panorama 1 of 2, facing east
HallUIC_9-10-15_21	Lamberton Rd., panorame 2 of 2, facing east
HalfUIC_9-10-15_22	Marker Board - Sample Site No.3, east side ditch, center tributary, facing north
HallUIC_9-10-15_23	Sample Site No.3, center tributary at guard shack, facing north
InNUIC_9-10-15_24	Guard shack area, facing south
lallUIC_9-10-15_25	West holding pit, panorame 1 of 3, facing south
la!!UIC_9-10-15_26	West holding pit, panorama 2 of 3, facing south
allUIC_9-10-15_27	West holding pit, panorama 3 of 3, facing south
lellUIC_9-10-15_28	Marker Board - Sample Site No.4, sump below MW-3, 9-10-15
iallUIC_9-10-15_29	Sample Site No.4, at MW-3, facing south
la/IUIC_9-10-15_30	Sample Site No.4, at MW-3, facing north
al/UIC_9-10-15_31	Sample Site No.4, at MW-3
allUIC_9-10-15_32	Sample Site No.4, at MW-3, panorama 1 of 4, east to south
allUIC_9-10-15_33	Sample Site No.4, at MW-3, panorama 2 of 4, east to south
allUIC_9-10-15_34	Sample Site No.4, at MW-3, panorama 3 of 4, east to south
allUIC_9-10-15_35	
allUIC_9-10-15_36	Sample Site No.A, at MW-3, panorama 4 of 4, east to south
allUIC_9-10-15_37	Skimmer storage tank, facing south
aiiUiC_9-10-15_38	East holding pit, facing south, panorama 1 of 3
	East holding pit, facing south, panorama 2 of 3
IIUIC_9-10-15_39	East holding pit, facing south, panorama 3 of 3
IIUIC_9-10-15_40	East holding pit, facing west, panorama 1 of 3
MUIC_9-10-15_41	East holding pit, fecing wast, penorame 2 of 3
IIIUIC_9-10-15_42	East holding pit, facing west, panorama 3 of 3
IIUIC_9-10-15_43	Oil sidmmar boom at east holding pit
MUIC_9-10-15_44	Monitoring well No. 1 (MW-1), facing south
IUIC_9-10-15_45	East holding pit, facing north, panorame 1 of 3
NUIC_9-10-15_46	East holding pit, facing north, panorame 2 of 3
IIUIC_9-10-15_47	East holding pit, facing north, panorame 3 of 3
NUIC_9-10-15_48	Monitoring well No. 2 (MW-2), facing north, panorama 1 of 3
(IUIC_9-10-15_49	Monitoring well No. 2 (MW-2), facing north, panorama 2 of 3
IIUIC_9-10-15_50	Monitoring well No. 2 (MW-2), facing north, panorama 3 of 3
IIUIC_9-10-15_51	Monitoring well No. 2 (MW-2), facing south, panorama 1 of 2
NUIC_9-10-15_52	Monitoring well No. 2 (MW-2), facing south, panorama 2 of 2
IUIC 9-10-15 55	API tag at active Injection well, API 085-09909
IUIC_9-10-15_54	Injection well, tubing pressure gauge
NUIC 9-10-15_55	Injection well, annular pressure gauge
IUIC 9-10-15 56	
	Injection well and security fence
UIC_9-10-15_57	Injection well and security fence
IUIC_9-10-15_58	Culvert under Lamberton Rd. carrying east tributary, facing north, panorama 1 of 2
UIC_9-10-15_59	Culvert under Lamberton Rd, carrying east tributary, facing north, panorama 2 of 2
IUIC_9-10-15_60	Marker Board - Sample Site No.5, Hushers Run, upstream of east tributary, 9-10-15
UIC_9-10-15_61	Sample Site No.5, Hushers Run, upstream of east tributary
IUIC_9-10-15_62	Sample Site No.5, Hushers Run, upstream of east tributary

HALL CIC 9/15/20/15 5/20/15 Downstean







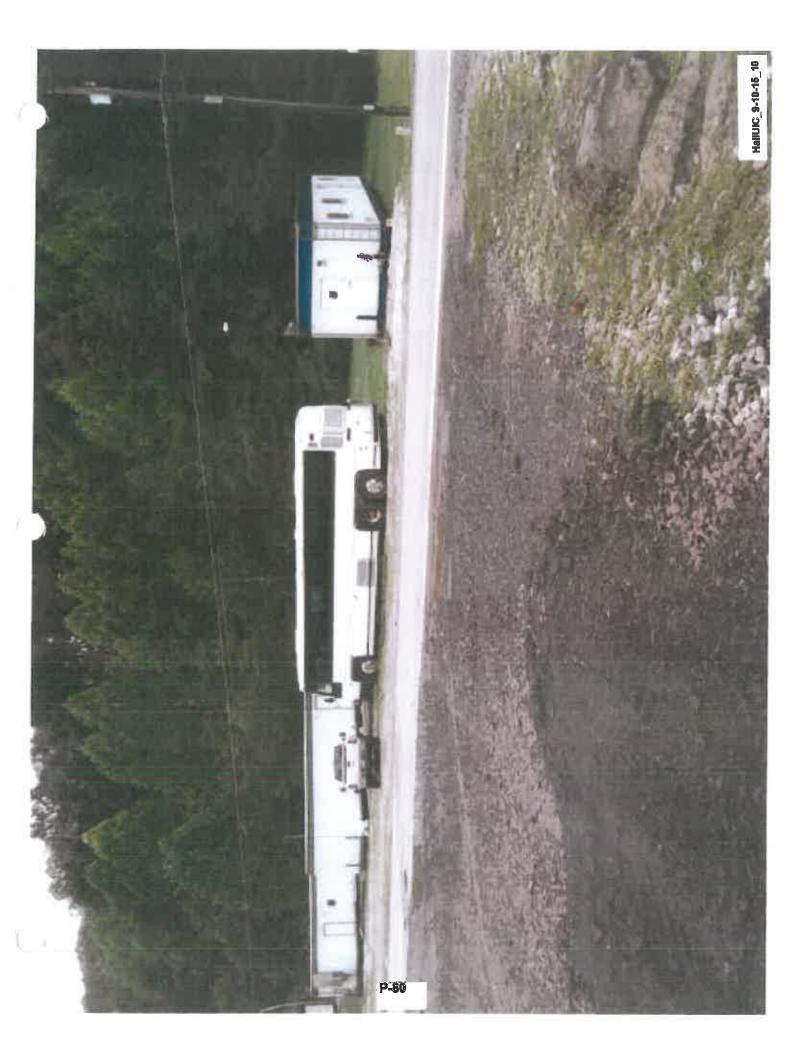














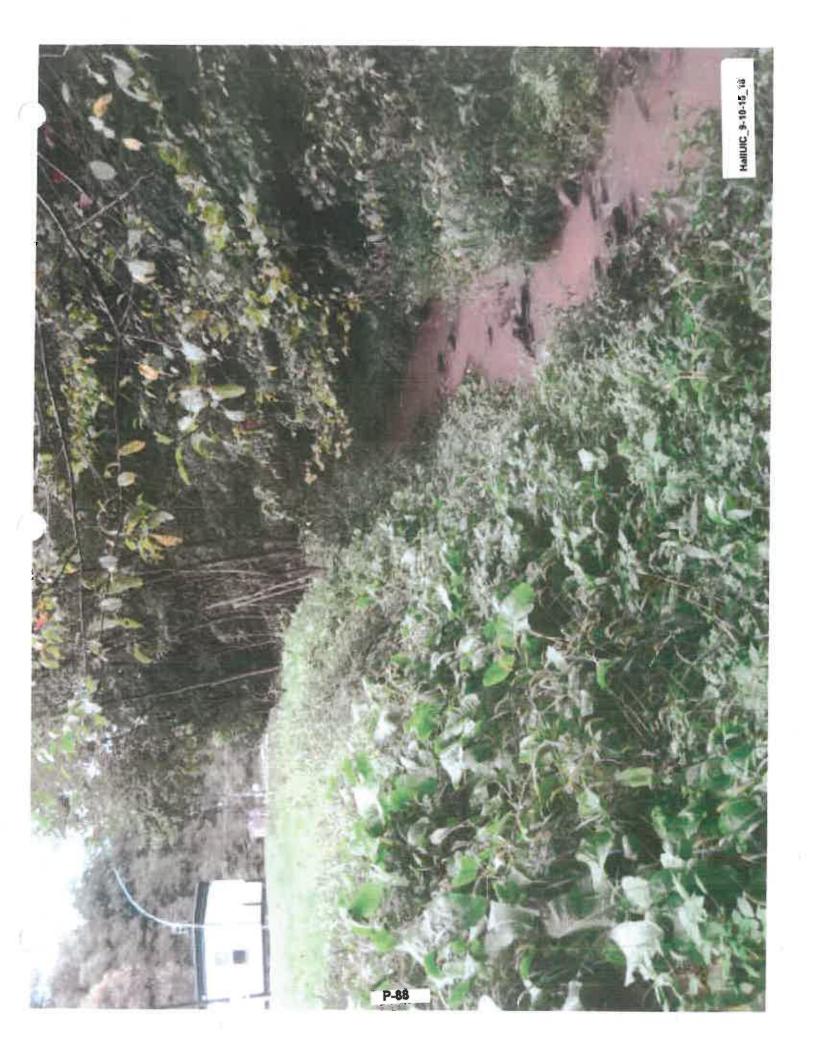


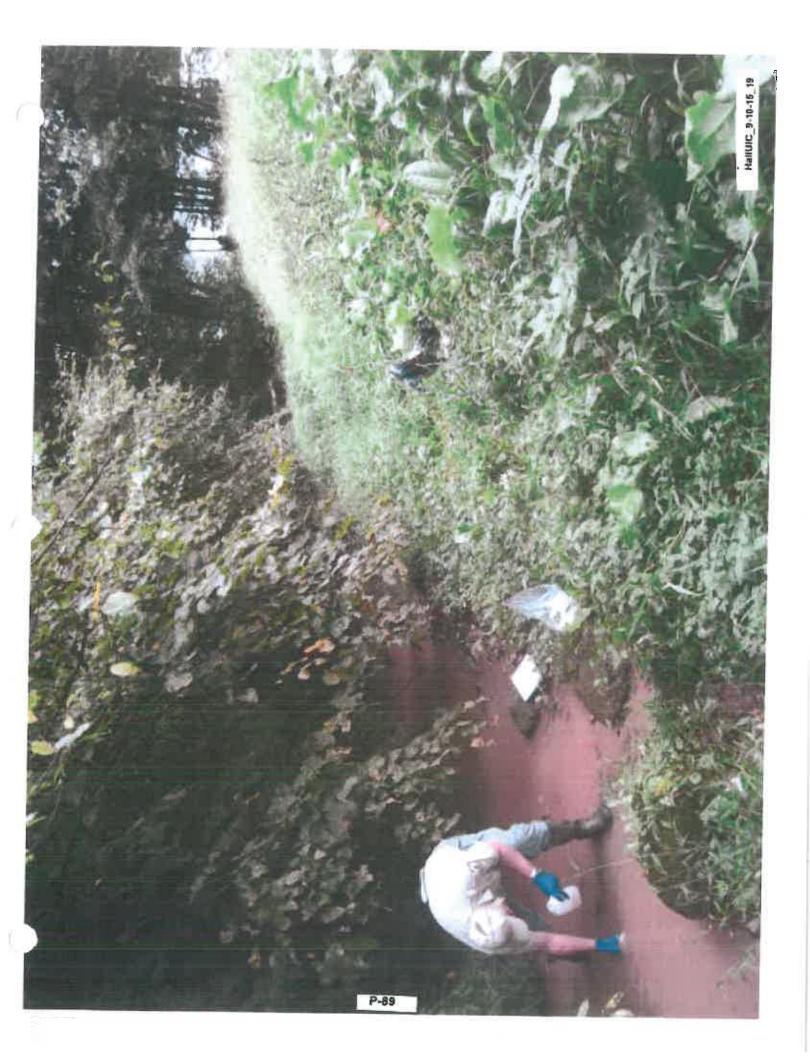








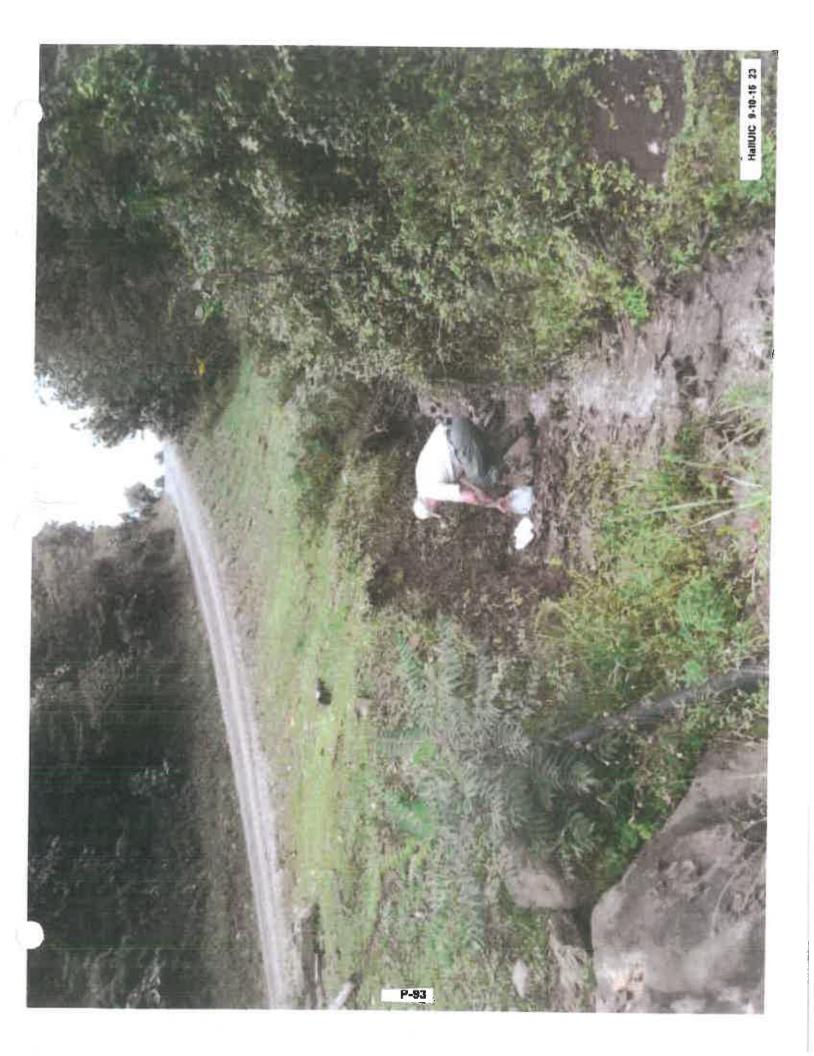








HallUIC 9-16-15 22











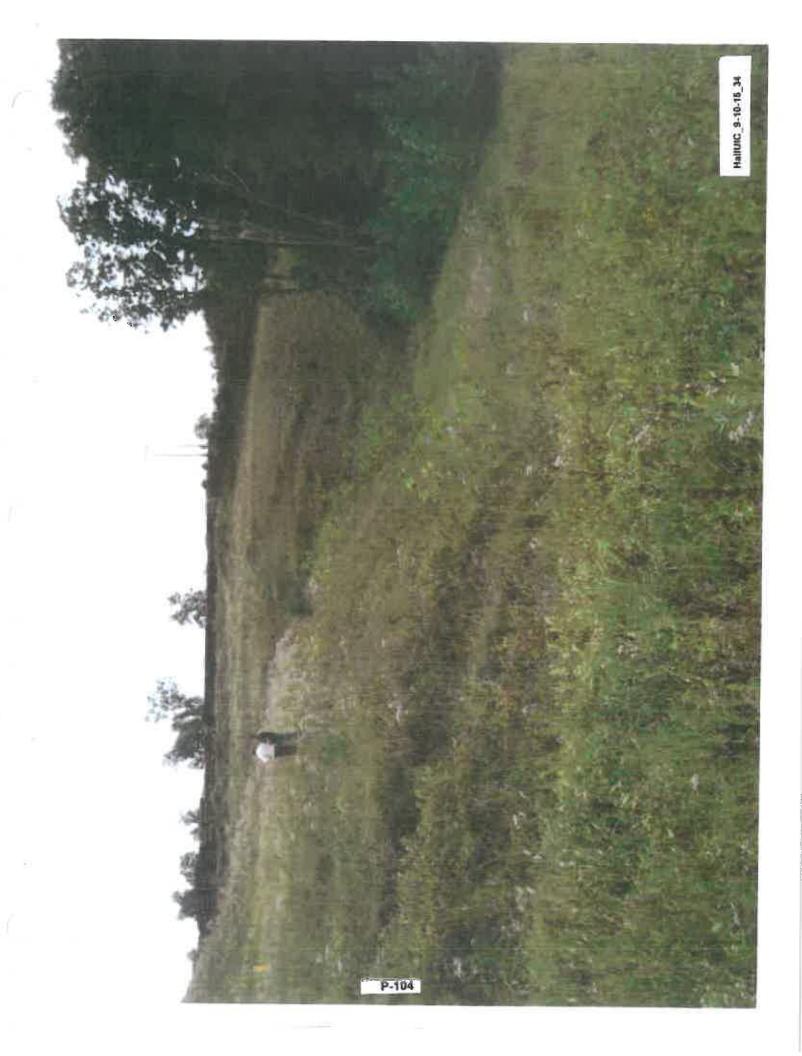


















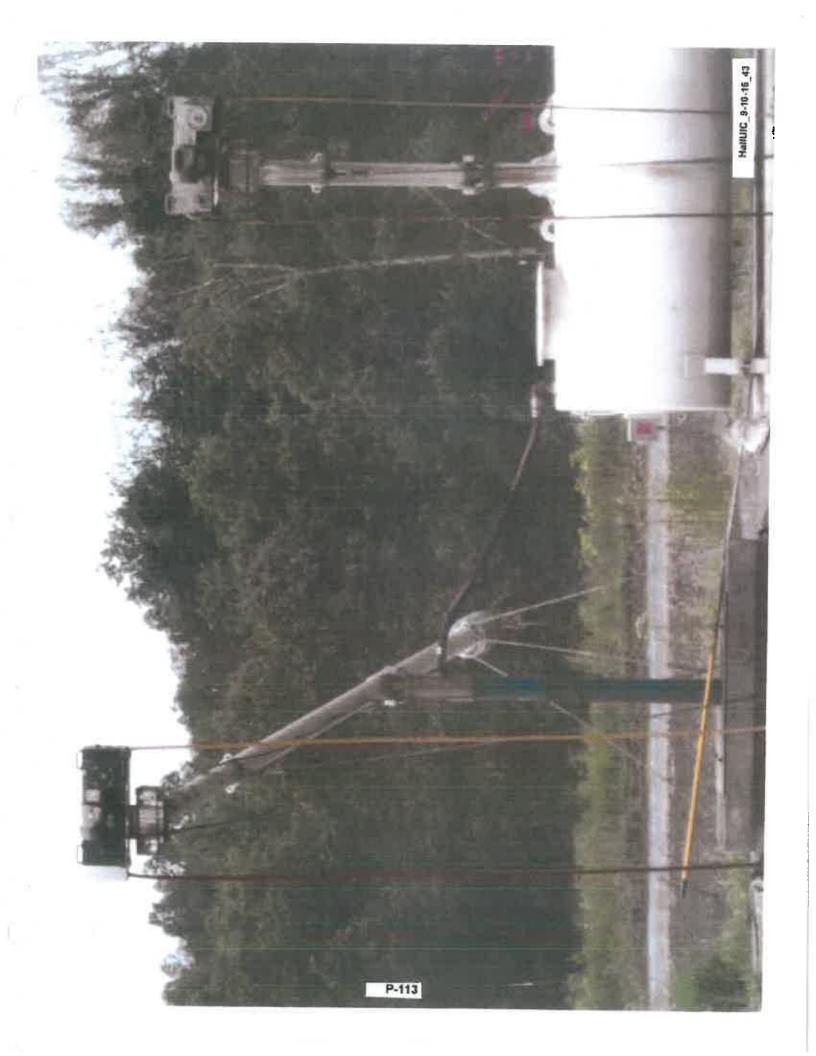
















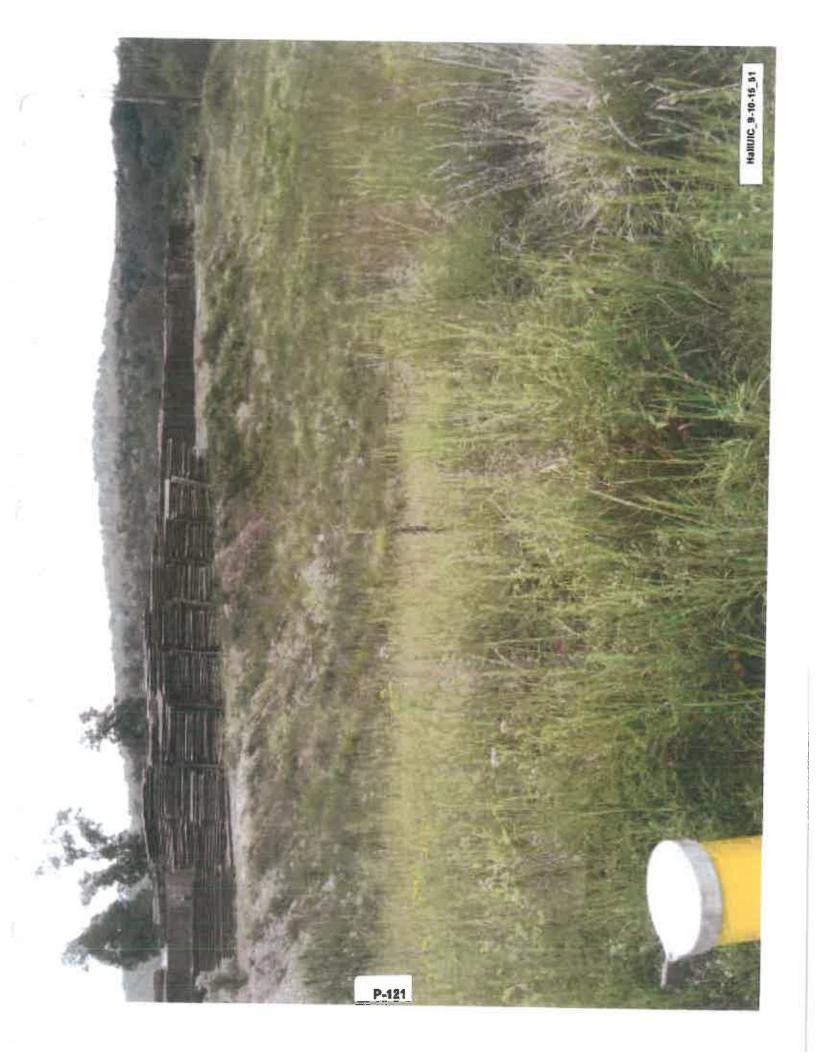








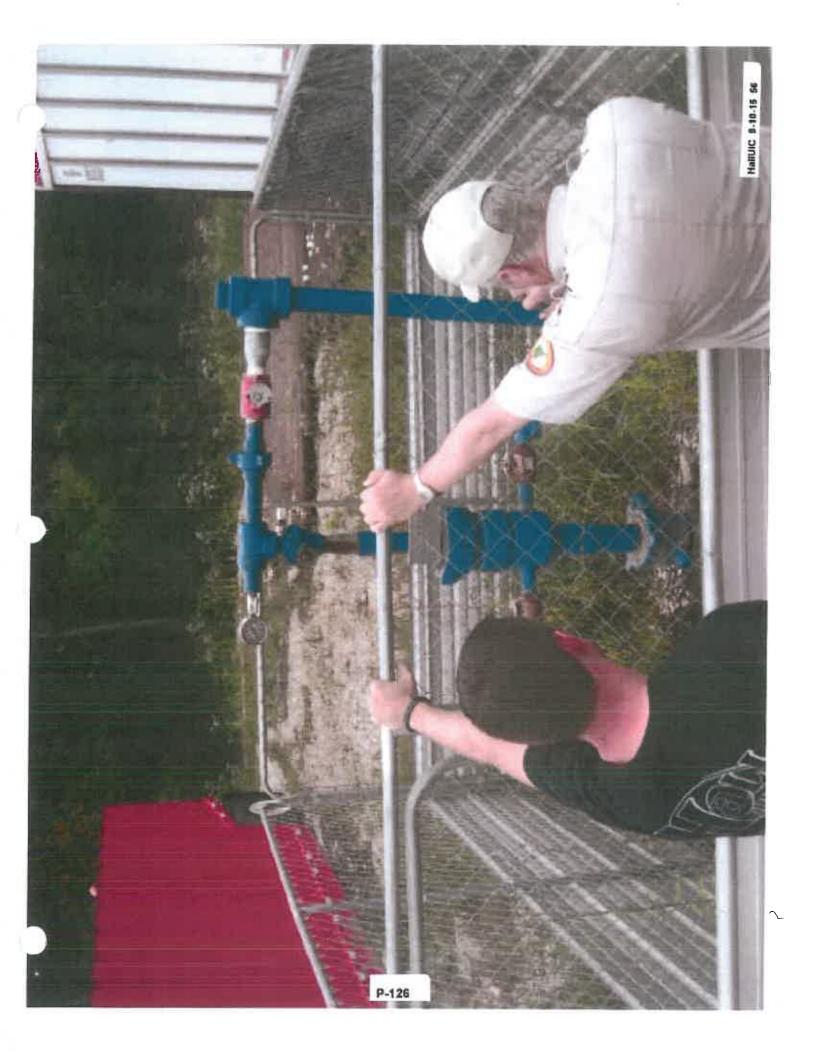
























west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304

Phone: (304) 926-0450; Fax: (304) 926-0452

Earl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

ORDER ISSUED UNDER WEST VIRGINIA CODE CHAPTER 22

TO: Hall Drilling, LLC Attn: Michael Hall P.O. Box 249 Ellenboro, WV 26346

DATE: October 10, 2015

ORDER NO.: 2015-UIC-7

INTRODUCTION

This Order (hereinaster "Order") is issued by the Office of Oil and Gas (hereinaster "OOG"), by and through its Chief, pursuant to the authority of West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq. to Hall Drilling, LLC.

FINDINGS OF FACT

In support of this order, the Chief hereby finds the following:

- 1. Hall Drilling, LLC operates an underground injection control (UIC) facility located in Clay District, Ritchie County, West Virginia.
- On June 6, 2013, Hall Drilling, LLC was issued an underground injection control (UIC)
 permit 2D0859909 from the OOG authorizing operation of a UIC facility. Associated
 with the UIC facility are two lined pits and corresponding groundwater monitoring wells
 utilized for leak detection.
- On June 18, 2014 and November 20, 2014, Hall Drilling, LLC submitted laboratory
 reports of groundwater sample from monitoring well MW-3 that reflect the possibility
 that environmental media at the facility may be impacted.
- 4. On September 10, 2015, OOG staff sampled a spring adjacent to monitoring well MW-3 at the Hall Drilling, LLC UIC facility.

Promoting a healthy environment.

5. On September 21, 2015, OOG received the laboratory report for samples collected on September 10, 2015. The analytical results reflect the possibility that environmental media at the facility may be impacted. The analytical results reflect elevated levels of certain tested parameters requiring further investigation by the operator. These parameters include chloride, bromide, sulfate, strontium, barium, calcium, manganese, and sodium.

ORDER FOR COMPLIANCE

Therefore, in accordance with West Virginia Code §§ 22-1-1 et seq., 22-6-2, 22-11-1 et seq. and 22-12-1 et seq., it is hereby ORDERED by the Chief that:

Hall Drilling, LLC shall promptly obtain the services of a third party environmental contractor and within thirty (30) days submit a site investigation plan, including sampling and analyses, to OOG for comment and approval. The plan shall encompass a schedule for initiation and completion of the investigation. The plan shall be submitted to:

West Virginia Department of Environmental Protection
Office of Oil and Gas
UIC Program
601 57th Street
Charleston, WV 25304

Upon approval, the plan and schedule shall be incorporated into and become part of this Order, as if fully set forth herein. Failure to submit an approvable plan and schedule or failure to adhere to the approved schedule is a violation of this Order.

OTHER PROVISIONS

- Compliance with the terms and conditions of this Order shall not in any way be construed
 as relieving Hall Drilling, LLC of the obligation to comply with any applicable law,
 permit, other order, or any other requirement otherwise applicable. Violations of the
 terms and conditions of this Order may subject Hall Drilling, LLC to additional
 enforcement actions in accordance with the applicable law.
- The provisions of this Order are severable and should a court or board of competent jurisdiction declare any provisions to be invalid or unenforceable, all other provisions shall remain in full force and effect.
- 3. This Order is binding on Hall Drilling, LLC its successors and assigns.
- 4. This Order shall terminate upon Hall Drilling, LLC's notification of full compliance with the "Order for Compliance" and verification of this notification by OOG.

RIGHT OF APPEAL

Notice is hereby given of your right to appeal the terms and conditions of this Order which you are aggrieved to the Environmental Quality Board by filing a NOTICE of APPEAL on the form prescribed by such Board, in accordance with the provisions of Chapter 22, Article 11, Section 21 and /or Chapter 22, Article 12, Section 11 of the Code of West Virginia within thirty (30) days after receipt of this Order.

This Order shall become effective upon receipt.

M-10-15 DATE

James A. Martin, Chief Office of Oil and Gas WVDEP-OOG October 6, 2015

Analytical Results Summary Streams, Seep, Monitoring Wells

Hall Drilling, LLC Tech Service Center Ellenboro, Richie County, West Virginia UIC Permit 200859909

OIC Permit 200859909														_		_			Metals (2)	_									-		d Character	ry Peremeter	-~-				_	Fle	id Manusper	nants
						ologics (t)				Organics (2)					Ra I						- T	a 1	4-1	ńt d	hiorida E		nd 1	mile-la-						au at It	ا ــــــــــــــــــــــــــــــــــــ	a alalta.	بيدا بالسالة	Sp Cond or		
Sample Nume	Lub ID No.			Date Sampled			Benzene	Toluens	Ethylbenzene	Total Xylene	TPH-GRO	TPH-DRO	TPH-ORO	Al			Fe								20.6		0.63	Nitrite		98.0	IU.	304		7.48	125					
Sample 1 (Downstream)	1509E14-01A	Liquid - Grab	WVDEP-REIC	9/11/2015	6.15	5.78	4					-		2,90	0,132	38.6}	3.98	6.92	0.151	4.64	13.8	С,286	0.0022	0,004	20.6	ND	0.63	2,08	168	98.0		1 197	335	7.40	- 1/5	17.6	370.3		- <u>553</u>	20.
iample 2 (upstream of west tributery)	armera and		MOIDED BEIG	9/11/2015	5 97	6.86				-	-		 	2.68	011	33.7	360	6.25	0.133	4.65	13.8	0.731	0.0019	1,0024	17.6	NO.	0.56	1.05	164	55.0		14.9	312	7.28	110	14.2	91.8	285	6.87	20.5
sample 2 (upstream or west tributary)	1509E14-02A	Liquio - Grad	MADEL-WEIG	9/11/2015	3.32	0.80	'' 					 		2.45	- 4		2.20	22.0	0.200	- 75-5	- *				2															
Sample 3 (west trib at gatehouse)	1509E14-03A	Liquid - Grab	WVDEP-REIC	9/11/2015	5.78	6.14	4					t.		0.731	0.153	67.0	0.938	12.3	0.147	3.90	19.3	0.763	ND C	9000.0	47.3	0.24	1.09	1.35	285	29.0		43.3	572	7.86	218	2.1	138	520	0 7.16	19
																	\rightarrow												\rightarrow											
Sample 4 (seep below MW-3)	1509E14-04A	Liquid - Grab	WVDEP-REIC	9/11/2015	4.72	5,35							<u> </u>	1.40	1.34	173	1.23	55.9	13,8	8.51	350	15.3	ND C	3.0023	938	12.5	2.76	CM	2,390	116		5.24	3,270	4.02	661	.73.2	ND	2,751	5.86	22.0
	 		 		5.61	6.69						-	-	180	0.000	42.6	146	7.46	0.070	4 00	10.7	0.200	0.003E C	3,0021	25.2	ND.	058	126	100	18.0		160	100	735	137	24	119	404	4 7.01	20.0
Sample 5 (upstream of east tributary)	1509E14-05A	Liquid - Grab	WVDEP-REIC	9/11/201	5.63	6.68	+		1			†	1	1.00	0.0001	-148	-1245	7.40		4,33	10.2	0.200	1.22.1	-		-10		120						, 					1	
Downstream-Sample A	L15071692-01	Liquid - Grab	KCH-Microba	c 7/31/2015			† 								0,0976		ND	. 1	0.0127		17.4				32.0				212		2.25			7,80						
Downstream-Sample A - Field Dup.			KCH-Microba												0.0968	=	ND		0.0153		17.4				33.5	ND			136		2.38	11.8		7,80	\longrightarrow			—	+	
		l													\vdash	_	\rightarrow					\rightarrow	-	\rightarrow						\rightarrow	2.20	12.8		7,73			_	—	+-	-
Upstream-Sample B	115071692-03	Liquid - Grab	KCH-Mikmba	c 7/31/2015	i L		_					-	<u> </u>		0.0990	-	0.112		0.0256		19,3	-	-+	-+	26.4	ND			176		2.20	12.8		7.73	\rightarrow		-	\vdash	+	
		11512 5444	CORE-REIC	6/18/2013			NIN- ON	ND/+ OO()	ND/- OOS	ND(<.003)	MCV- SOM	NDC 180	NOW STO	 	0.233	-	11.4	\rightarrow	D.344	\rightarrow	58 1	$\overline{}$	_	-	3.03	NIX 101	_		175	- 66	1.71	ND(<5.00)		$\overline{}$	_			-	$\overline{}$	$\overline{}$
			CORE-REIC	11/14/201		1	ND(<001)	ND(<.001)	ND(<.001)	ND(<.003)	ND(<.500)	ND(<130)	ND(< 310		0.306		6.37		0.249		30.1				2.37				219			ND(<5.00)							$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	
MW-1 (Monkoring Well)			CORE-REIC	6/18/2014			ND(<,001)	ND(<,001)	ND(<.001)	ND(<.003)	ND(<.500)	ND(<,270)	ND(< 670)		1.06		27.7		1.66		42.6	\Box			2.70							ND(<5,00)						—	+	₩.
	1411057-01A	Llquid - MW	CORE-REIC	11/20/2014	1		ND(<.001)	ND(<,001)	ND(<.001)	ND(<.003)	NO{<.500]	ND(<,120)	ND(< 120)	1	0.520	_	9.27		0.248		44.7	_	_		4.67	ND(<.10)		- 3	218	37	ND(<1,00	ND(<5.00)			$\overline{}$			353 (avg)	8.42 (avg)	11.87 (av)
				.	4							. NO. 400	NE PAR	-	0,147		3.07		ND(<.100)		91.1	\rightarrow	-		1D(<1.0)	UD/ 4 0 01	-	_	252	- 20	NDI-t Of	ND(<5.00)	_	-	-			\vdash	+-	
	<u> </u>	Liquid - MW		6/18/2013			ND(<ddi< td=""><td>ND(<.001)</td><td>ND(<.001)</td><td>ND(<.003) ND(<.003)</td><td>MONE FOR</td><td>MO(4,120)</td><td>ND(+ 210</td><td>1</td><td>0.134</td><td>-</td><td>1.76</td><td></td><td>ND(<.100)</td><td></td><td>85.6</td><td>-</td><td></td><td></td><td>ND(<1.0)</td><td></td><td></td><td></td><td>281</td><td>36</td><td>ND(<1.00</td><td>18.1</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>1</td><td></td></ddi<>	ND(<.001)	ND(<.001)	ND(<.003) ND(<.003)	MONE FOR	MO(4,120)	ND(+ 210	1	0.134	-	1.76		ND(<.100)		85.6	-			ND(<1.0)				281	36	ND(<1.00	18.1		-					1	
MW-2 (Monitoring Well)	<u> </u>	Liquid - MW		6/18/201/		 	ND/<.001	ND(c 001)	ND(<.001)	ND(<.003)	NDI<.500	ND(<.330)	ND(<.820		0.318		16.8		0.464		99.8				ND(<1.0)				299		ND[<1.00			\blacksquare						
	1411057-02A	Liquid - MW					ND(<.001)	ND(<.001)	ND(<.001)	ND(<.003)	ND(<.500)	ND(<.120	ND(<.120	i	0.220		7,25		0,170		106				VD(<1.0)	ND(<.10)			293	97	ND(<1.00	13.8		\rightarrow				415 (avg)	8.00 (avg)	14.75 (av
																	\rightarrow		•					_					$\overline{}$	\rightarrow		<u> </u>		\rightarrow				—	+	—
		Liquid - MW		6/18/2013			ND(<.001)	ND(<.001)	ND(<.001)	ND(<,003)	ND(<.500)	ND(<.120	ND(<.310	-	0.351	\rightarrow	0.721		ND(<.100) ND(<.100)		39.1 51.7	_	_		2.49 I				152			ND(<5.00)		\leftarrow				\vdash	+-	\vdash
MW-3 (Monitoring Well)		Liquid - MW		11/14/2013			ND(<.001)	ND(<.001)	ND(<001)	ND(<.003) ND(<.003)	ND(<.500)	ND(<.120)	ND(<.310	1	1.90	-+-	1.32		0.326	-	147	_	-		342 MV <tvi i<="" td=""><td>ND(<.14)</td><td></td><td></td><td>556</td><td>88</td><td></td><td>ND(<5.00)</td><td></td><td>_</td><td></td><td></td><td>-</td><td>\vdash</td><td>+-</td><td>\vdash</td></tvi>	ND(<.14)			556	88		ND(<5.00)		_			-	\vdash	+-	\vdash
was-a ferminound stand	1411057-03A	Liquid - MW		6/18/201/ 11/20/201/		+	ND4 001)	ND(< 001)	ND(<001)	ND(<.003)	ND(< 500)	ND(<.140)	ND(< 140	1	1.83		0.505	- +	0.289		202	-	-		249	2.40			747	5.5	1.00			-			T	1,121 lavg	7.54 (avg)	13.24 (av
	T-41102\-03K	Equil - MW	CORE-REK.	11/20/2012	4	+-	140/4,001)	(HDC+COL)	HLZ4.OOL)	112(1,003)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	1	1	1											27.10								-		_				

Notes

(1) pCVL

(2) mg/L

(3) umhos/cm

(4) Standard (5) Colsius



improving the environment, one client at a throat

3029-C Peters Creek Road Roanoke, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TEL: 606.393.5027

1557 Commerce Road, Suite 201 Verons, VA 24482 TEL: 540,248,0183 Beaver, WV 25813 TEL: (304) 255-2500 Webaite: www.reiclabs.com

REI Consultants, Inc. PO Box 286

16 Commerce Drive Westover, WV 26501 TEL: 304.241.5861

Wednesday, September 30, 2015

TOM BASS
WEST VIRGINIA DEP / OFFICE OF OIL & GAS
601 57TH STREET
CHARLESTON, WV 25304

TEL: (304) 926-0450

FAX:

RE: STEAMS & DRAINS
Work Order #: 1509E14
Dear TOM BASS:

860 01

Stacy Heasley
Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated isoboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the individual parameter results. due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP and/or VELAP requirements for parameters clearly designated as PA, VA, PAVA, or VELAP in the column labeled NELAP.

Pisses note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some tests to be apparently sinalyzed out of hold.

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main

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DEFINITIONS:

MCL: Meximum Contaminant Level

MDL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable matrix.

Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kilogram (weight/weight) or milligram per Liter (weight/volume). NA: Not Applicable ND: Not Detected at the PQL or MDL

PQL: Practice! Quantification Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL ere reported either as ND or as a number with a "J" qualifier. Qual: Qualifier that applies to the enalyte reported.

TIC: Tentatively Identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/Kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

X: Reported value exceeds required MCL B: Analyte detected in the especiated Method Blank et a concentration > 1/2 the PQL

E: The cample result is within the method accepted Linear Dynamic Range determined by the lab for this analysis. However, it may be considered estimated when applying the TNI (The NELAC Institute) standard.

H: Holding time for preparation or analysis has been exceeded.

J: Analyte concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:

Besver, WV: WVDHHR 00412CM, WVDEP 090, VADCLS 00281, KYDEP 90039, TNDEQ TN02926, NCDWQ 466, PADEP 63-00839, VADCLS

Blossesy (Beaver, WV): WVDEP 060, VADCLS(VELAP) 460146, PADEP 68-00839 Rosenoks, VA: VADCLS(VELAP) 460150 Verons, VA: VADCLS(VELAP) 460151 Ashkend, KY: KYDEP 00084, WVDEP 389

Morganiown, WV: WVDHHR 003112M, WVDEP 387

REI Consultants, Inc. - Analytical Report

WO#: 1509E14

Date Reported: 9/30/2015

Cilent:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

1509E14-01A DOWNSTREAM **Collection Date:**

9/10/2015 10:35:00 AM

Data Received: Matrix:

9/11/2015 Liquid

Client Sample ID:	DOWNSTREAM				trix; • ID;		Liquid HALL - UIC	
Analysis	Result	t MD	L PQL	MCL	Qual	Units	Date Analyzed	NELAP
METALS BY ICP			Method (1994)	EPA 20).7 Rev.	4.4	Analyst: CG	W
Aluminum	2.90	0.006		NA		. 4		
Barium	0.132	0.002	0.100	NA		mg/L	9/16/2015 6:20 P	
Calcium	38.6	0.050		NA.		mg/L	9/18/2015 11:08 A	
iron	3.98	0.010		NA.		mg/L	9/18/2015 11:08 A	
Megnesium	6.92	0.050	0.500	NA.		mg/L	9/16/2015 11:08 A	
Manganese	0.151	0.002	0.100	NA.		mg/L	9/18/2015 11:08 AM	
Potessium	4.64	0.050	0.500			mg/L	9/18/2015 11:08 AA	
Sodium	13.8	0.100		NA		mg/L	9/16/2015 11:08 AN	PAVA
Strontium	0.286	0.001	1.00	NA		mg/L	9/18/2015 11:08 AM	PAVA
Notes:	0.260	0.001	0.010	NA		mg/L	9/17/2015 10:48 AM	ı
Metrix spike recovery for Al spike meets leboratory cont	does not meet laboratory co rol limits.	ntrol limit	a due to metri	k interferenc	e. Recov	erv in the	Beennieteri mast dimenti	
METALS BY ICP-MS	ACC HITTING		Method: I					
Arzenia			(1994)		- 1.001		Analyst: LF	
Lead.	0.0022	0.0010	0.0050	NA	J	rng/L	9/15/2015 1:17 PM	PAVA
Losg.	0.0030	0.0002	0.0010	NA		mg/L	9/15/2015 1:17 PM	PAVA
HARDNESS			Mathod: 5	M2340 R	-1007		A-1 4 6 5 11	<u>.</u>
Hardnass, Total (As CaCO3)	125	NA -	1.00	NA NA			Analyst: CGW	
			1100	100	ı	ng/L	9/18/2015 11:08 AM	VA
ANIONS by ION CHRON	MATOGRAPHY		Mothod: E	PA 300.0	, Rev.2.	4	Analyst: CF	
Bromlda	ND	0.05	(1 993) 0.10	B 8 14				
Chicride	20.6	0.20		NA	n	ng/L	9/11/2015 4:40 PM	PAVA
Suffate	18.1	1.00	1.00	NA	п	ig/L	9/11/2015 4:40 PM	PAVA
		-	5.00	NA	m	ıg/L	9/11/2015 4:40 PM	PAVA
ANONS by ION CHROM	atography48 hol		Wethod: EF (1993)	A 300.0,	Rev.2.1	l	Analyst: CF	
Nitrogen, Nitrale	0,63	0.02	0.10	NA		_		
Nitrogen, Altirite	1.06	0.05	0.50	NA		g/L		PAVA
CONDUCTIVITY		21				g/L	9/11/2015 4:40 PM	PAVA
Specific Conductivity		A	lethod: SN	l2510 📙 -	1997		Analyst: KY	
about printerstally	335	NA	- NA	ŇΑ	µmho	e/cm	9/14/2015 2:45 PM	PAVA
TOTAL DISSOLVED SOL	!DS	M	lethod: SM	2540 C-4	997			
Total Dissolved Solids	168	5		MA NA	:		Analyst; KY	

mg/L

9/11/2015 5:08 PM PAVA

REI Consultants, inc. - Analytical Report

WO#: 1509E14

Date Reported: 9/30/2015

Client Project: Lab ID:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

STEAMS & DRAINS

1509E14-01A

Client Sample ID: DOWNSTREAM **Collection Date:**

9/10/2015 10:35:00 AM

Date Received:

9/11/2015

Matrix: Site ID:

Liquid HALL - UIC

Analysis	Result	MDL	PQL	MCL	Qual	Unite	Date Analyzed NELAP
TOTAL SUSPENDED SOLIDS				01/01/40		-	TOO FEIGHT NELAP
Total Suppended Solids			Method:	3M2540	Analyst: KY		
Lorse graftetings 20508	0.88	20	10	NA		rng/L	9/11/2015 4:48 PM PAVA
ACIDITY			Billiothia and a	D \$200.00	-		
Acidity, Total			Method:	5M2310	5-1997	•	Analyst: VS
roodity, total	17.6	1.0	10	NA		mg/L	8/14/2015 4:50 PM PAVA
ALKALINITY			Madle and a				
Alkalinity, Total (As CaCO3)			Method: \$		B-1997		Analyst: VS
Paraminy, Total (As Calcus)	₽ 6.5	1.0	20.0	NA		mg/L	9/14/2015 4:50 PM PAVA
pH - LAB TEST, HOLD TIME EXPIRED			Method: S	M4500	Ha B 3	200	
Ha				11110007	11-13-12(700	Analyst: VS
•	7.48	NA	NA ·	NA		SŲ	9/14/2015 4:50 PM

REI Consultants, Inc. - Analytical Report

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID;

Client Sample ID:

1509E14-02A SAMPLE 2

Collection Date: 9/10/2015 11:25:00 AM

Date Received: Satrix:

9/11/2015 Liquid

Site ID:

HALL-LIIC

- Community	\$R(10;	1	HALL - UIC				
Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed	NELAF
METALS BY ICP			Method: (1994)	EPA 200).7 Rev.	4.4	Analyst: CG	W
Aluminum	2.68	0.006	0.100	NA		mg/L	DMDIDDAY 44.00 's	
Bartum	0.110	0.002	0,100	NA.		mg/L	9/18/2015 11:32 A 9/18/2015 11:32 A	
Calcium	33.7	0.050	1.00	ŇA		mg/L	9/18/2015 11:32 A	
iron	3.60	0.010	0.100	NA		mg/L	8/16/2015 11:32 A	
Magnesium	6.25	0.050	0.500	NA		mg/L	9/18/2015 11:32 A	
Manganese	0.133	0.002	0.100	NA		mg/L	9/18/2015 11:32 A	
Polissium	4.65	0.050	0.500	NA:		mg/L	9/18/2015 11:32 A	
Sodium	13.3	0.100	1.00	NA		•		
Strontium	0.213	0.001	0.010	NA		mg/L	9/18/2015 11:32 AM 9/17/2015 11:03 AM	
METALS BY ICP-MS			Method: (1994)	EPA 200.	8 Rev. (5.4	Analyst: LI	F
Arsenic	0.0019	0.0010	0.0050	NA	J	mg/L	9/15/2015 1:23 PM	r PA/VA
Lead	0.0024	0.0002	0.0010	NA	590	mg/L	9/15/2015 1:23 PM	
HARDNESS		55	Method: 8	3M2340 E	I-1997		Analyst: CGW	
Hardness, Total (As CaCO3)	110	NA	1.00	NA		mg/L	9/18/2015 11:32 AM	
ANIONS by ION CHROMATOGRA	VPHY		Method: E (1993)	PA 300.0), Rev.2	.1	Analyst: CF	ti
Bromide	AD	0.05	0.10	NA		ieronia D	Distinger time to	
Chloride	17.8	0.20	1.00	NA		mg/L 	9/11/2015 4:59 PM	
Sulfate	14.9	1.00	5.00	NA		mg/L	9/11/2015 4:59 PM 9/11/2015 4:59 PM	PAVA PAVA
ANIONS by ION CHROMATOGRA	PHY-48 HO		Method; E (1993)	PA 300.0	, Rev.2.	.1	Analyst: CF	
litrogen, Nitrate	0.58	0.02	0.10	NA			Mild ampan	
iiogen, Nilis	1.05	0.05	0.50	MA		ng/L ng/L	9/11/2015 4:59 PM 9/11/2015 4:59 PM	PAVA
CONDUCTIVITY		B	sthod: \$!	42546 B.	1997			
pecific Conductivity	312	NA .	NA NA	NA	-,	108/cm	Analyst: KY 9/14/2015 2:45 PM	DAR/A
OTAL DISSOLVED SOLIDS		B	iethod: Si	12548 O	•			. , e e, ,
otal Dissolved Solids	164	.5	10 10		1997		Anelyst: KY	
FC: CC	i likeri	. •	IV	NA	îî	g/L	9/11/2015 5:08 PM	PAVA
OTAL SUSPENDED SOLIDS		N	lethod: SN	12540 D-1	1997		Analyst: KY	
tal Suspanded Solids	55.0	2.0	10	NA	PP	g/L	9/11/2015 4:48 PM	DAA/A
					881	Ph. r	er : 1/40 to 4346 PM	PAVA

REI Consultants, Inc. - Analytical Report

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Collection Date:

9/10/2015 11:25:00 AM

Project:

STEAMS & DRAINS

Date Received:

Lab ID:

1509E14-02A

9/11/2015 Liquid

Client Sample ID:

SAMPLE 2

Matrix: Site ID:

HALL - UIC

Analysis	Result	MDL	PQL	MCL	Qual Units	Date Analyzed NELAP
ACIDITY		· · · ·	Method:	SM2310	B-1997	Analyst: VS
Addity, Total	14.2	1.0	10	NA	mg/L	9/14/2015 4:50 PM PAVA
ALKALINITY			Method:	SM2320 E	B-1997	Analyst: VS
Alkalinky, Total (As CaCO3)	91.8	1.0	20.0	NA .	mg/L	9/14/2016 4:50 PM PAVA
pH - LAB TEST, HOLD TIME E	XPIRED		Method:	SM4500-H	i+-B-2000	Analyst: VS
pH	7.28	NA	NA	NA .	SU	9/14/2015 4:50 PM

WO#: 1509E14

Date Reported: 9/30/2015

Client

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

Client Sample ID:

1509E14-03A SAMPLE 3

Collection Date:

9/10/2015 11:45:00 AM

Date Received: Matrix:

9/11/2015 Liquid

Ske ID:

HALL-UIC

							HALL'- UIC	
Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed	NELA
METALS BY ICP			Method (1994)	EPA 20	0.7 Rev	.4.4	Analyst: CG	
Aluminum	0.731	0.006	0.100	NA		mail	9/18/2015 11:38 A	
Barium	0.153	0.002	0.100	NA		mg/L		
Calcium	67.0	0.050	1.00	NA		mg/L	9/18/2015 11:38 A	
l ron	0.836	0.010	0.100	NA		mg/L	9/18/2015 11:38 A	
Magnesium	12.3	0.050	0.500	NA		mg/L	9/18/2015 11:38 AJ	
Manganese	0.147	0.002	0.100	NA.		mg/L	9/18/2015 11:38 AI	
Potassium	3.90	0.050	0.500	NA		mg/L	9/18/2015 11:38 AI	
Sedium	19.3	0.100	1.00	NA		mg/L	9/18/2015 11:38 AM	
Strongum	0.783	0.001	0.010	NA.		mg/L mg/L	9/18/2015 11:38 AA 9/17/2015 11:06 AA	
METALS BY ICP-MS			Method: (1994)	EPA 200	.8 Rev.		Analyst: Li	
Amenic	ND.	0.0010	0.0050	NA		me#	DISEMBLE 4:00 PM	Passa
ned	0.0009	0.0002	0.0010	NA	J	mg/L mg/L	9/15/2015 1:28 PM 9/15/2015 1:26 PM	
IARDNESS			Method: \$	SM2340	B-1997		Analyst: CGW	1
lardness, Total (As CaCO3)	218	NA	1.00	NA	_ ,,,,,	mg/L	9/18/2015 11:38 AM	VA
INIONS by ION CHROMATOGRA	PHY		Method: E (1993)	EPA 300.	0, Røv.2	2.1	Analyst: CF	
romide	0.24	0.05	0.10	NA		mg/L	04413045 5.40 544	00 A 4 4
hloride	47.3	0.20	1.00	NA		_	9/11/2015 5:18 PM	PAVA
	43.3	1.00	5.00	NA		mg/L mg/L	9/11/2015 5:18 PM 9/11/2015 5:18 PM	PAVA PAVA
NIONS by ION CHROMATOGRAI	PHY-48 HO		Method: E (1993)	PA 300.), Rev.2	.1	Analyst: CF	
trogen, Nitrate	1.09	0.02	0.10	NA				
trogen, Nitritie	1.35	0.05	0.50	NA.		mg/L	9/11/2015 5:18 PM	PAVA
			0.00	195		mg/L	9/11/2015 5:18 PM	PAVA
ONDUCTIVITY		A	Aethod: S	M2510 B	- 1997		Analyst: KY	
sofic Conductivity	572	NA	NA	NA	µm.	hoe/cm	9/14/2015 2:45 PM	PANA
ITAL DISSOLVED SOLIDS		R	lethod: SI	M2540 C	-1997		Analyst KY	
al Dissoived Solids	283	5	10	NA	i	ng/L	9/11/2015 & 08 PM	PAVA
TAL SUSPENDED SOLIDS		M	lethod: Si	#2540 D-	1997		Analyst: KY	
ti Suspended Solids	29.0	2,0	10	NA.		~		
					i	WL	9/11/2015 4:48 PM	PAVA

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Collection Date:

Project:

STEAMS & DRAINS

Date Received:

9/10/2015 11:45:00 AM

Lab ID:

1509E14-03A

Matric:

9/11/2015 Liquid

Client Sample ID:

SAMPLE 3

Site ID:

HALL - UIC

Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
ACIDITY		<u></u>	Method:	SM2310	B-1997	,	Analyst: VS
Acidity, Total	2.1	1.0	10	NA	j	mg/L	9/14/2015 4:80 PM PA/VA
ALKALINITY			Method:	SM2320	B-1997	,	Analyst: VS
Alicalinity, Total (As CaCO3)	138	1.0	20.0	NA		mg/L	9/14/2015 4:50 PM PA/VA
pH - LAB TEST, HOLD TIME EX	PIRED	10	Method:	SM4500	-H+-B-2	000	Analyst: VS
pH.	7.88	NA	NA	NÁ		SU	9/14/2015 4:50 PM

WO#: 1509E14

Data Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab iD: Client Sample ID: 1509E14-04A SAMPLE 4 Collection Date:

9/10/2015 12:00:00 PM

Date Received: Matrix:

9/11/2015 Liquid

Site ID:

HALL - UIC

				31	19 KD;		HALL - UIC	
Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyze	NELAP
METALS BY ICP	·		Method (1994)	i: EPA 20	0.7 Rev	. 4.4	Analyst: CG	
Aluminum	1.40	0.006	0.100	NA.			èuman	
Barlum:	1.34	0.002	0.100	NA		rng/L	9/18/2015 11:44	
Cefcium	173	0.050	1.00	NA	E	mg/L	9/18/2015 11:44 /	
fron	1,23	0.010	0.100	NA.	_	mg/L	9/18/2015 11:44 /	
Magnesium	55.9	0.050	0.500	NA.	Ē	mg/L	9/18/2015 11:44 A	
Manganese	13.8	0.002	0.100	NA	E	mg/L	9/18/2015 11:44 A	
Polisielen	8.61	0.050	0.500	NA.	-	til <mark>©/</mark> F	9/18/2015 11:44 A	
Sodium	350	10.0	100	NA .		mg/L	9/18/2015 11:44 A	
Strontium	15.3	0.010	0.100	NA.	E	mg/L mg/L	9/18/2015 11:56 A 9/21/2015 10:18 A	
METALS BY ICP-MS			Method:	EPA 200	.8 Rev.		Analyst: L	
Arsenic		0.0040	(1994)					•
Lead	ND	0.0010	0.0050	NA		mg/L	9/15/2015 1:34 PM	A PAVA
	0.0023	0.0002	0.0010	, NA		mg/L	9/15/2015 1:34 PN	PAVA
HARDNESS			Method:	SM2340 E	B-1997		Analyst: CGW	,
Hardness, Total (As CaCO3)	681	NA	1.00	NA		mg/L	9/18/2015 11:44 AM	
ANIONS by ION CHROMATOGRA	VPHY		Method: (1993)	EPA 300.	0, Rev.2	.1	Analyst: CF	
Bromide	12.5	2.50	5.00	NA		m. m. ii		
Chloride	838	10.0	50.0	NA.		mg/L	9/14/2015 9:26 AM	
Suifate	5.24	1.00	5.00	- NA		mg/L mg/L	9/14/2015 9:26 AM 9/11/2015 5:37 PM	PAVA PAVA
ANIONS by ION CHROMATOGRA	PHY-48 HO		Wethod: E	EPA 300.0			Analyst: CF	11007
ilitrogen, Nitrata	2.50	•	1993)					
ikrogen, Nitrite		0.10	0.50	NA	н ,	ng/L	9/14/2015 10:06 AM	PAVA
_	ND	0.05	0.50	NA	f	ng/L	9/11/2015 5:37 PM	PAVA
ONDUCTIVITY		N	lethod: S	M2510 B	- 1 99 7		Analyst: KY	
pacific Conductivity	3,270	NA	NA	NA	µmi	108/cm	9/14/2015 2:45 PM	PAVA
OTAL DISSOLVED SOLIDS		м	lethod: S	M2540 C-	4007			
otal Dissolved Solids	2,390	5	10	NA NA		un/l	Analyst: KY	63.4.4
OTAL SUSPENDED SOLIDS						g/L	9/11/2015 5:08 PM	PAVA
·		M	ethod: Si	W2540 D-	1997		Analyst: KY	
tel Suspended Solids	116	2.0	10	NA	m	6/L	9/11/2015 4:48 PM	PAVA

WO#: 1509E14

Date Reported: 9/30/2015

Client:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

Client Sample ID:

1509E14-04A SAMPLE 4

Collection Date:

9/10/2015 12:00:00 PM

Date Received:

9/11/2015

Matrix: Site ID:

Liquid HALL - UIC

				:-				
	Result	MDL	POL	MCL	Qual t	inks.	Date Analyzed NE	LAP
ACIDITY			Method:	RM2340	R.1007			
Addity, Total				Amera IA	7-1991		Analyst: VS	
readily, 10837	73.2	1.0	10	NA		mg/L	9/14/2015 4:50 PM	PAVA
ALKALINITY			Method:	2440000	D 4000			
48 M M = 1 1 1 2			warnod:	SM2320	8-1997		Analyst: V\$	
Alicalinity, Total (As CaCO3)	МD	1.0	20.0	NA	1	mg/L	9/14/2015 4:50 PM F	PAVA
PH - LAB TEST, HOLD TIME EXPIRE	D I		Method: 1	M4500.	H+-B-206	in.	Ah	
pH				,	110-200	Ų	Analyst: VS	
har s	4.02	NA	NA	NA		8 U	9/14/2015 4:50 PM	

WO#: 1509E14

Date Reported: 9/30/2015

Cilent:

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab iD: Cliant Sample ID: 1509E14-05A

SAMPLE 5

Collection Date:

9/10/2015 1:05:00 PM

Date Received: Matrix:

9/11/2015 Liquid

Site ID:

HALL - LUC

	 				D:		HALL - UIC	
Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed	NELA
METALS BY ICP		1	Method (1994)	EPA 20	.7 Rev	.4.4	Analyst: CG	W
Aluminum	1.06	0.006	0.100	NA		!	Dispipose 44 mg	
Bertum	0.080	0.002	0.100	NA.	j	mg/L	9/18/2015 11:50 #	
Calcium	42.6	0.050	1.00	NA.	•	mg/L	9/18/2015 11:50 A	
ken	1.46	0.010	0.100	NA		mg/L	9/18/2015 11:50 A	
Magnostum	7.46	0.050	0.500	NA		mg/L	9/18/2015 11:50 A	
Mangenese	0.070	0.002	0,100	NA	3	mg/L	9/18/2015 11:50 A	
Poinssium	4.99	0.050	0.500	NA		mg/L	9/18/2015 11:50 A	
Sodium	18.2	0.100	1.00	NA		rng/L	9/18/2015 11:50 A	
Strontium	0.200	0.001	0.010	NA.		mg/L	9/18/2015 11:50 A	
						mg/L	9/17/2015 11:12 AF	A
METALS BY ICP-MS			Method: (1894)	EPA 200.	8 Rev.	5.4	Analyst: Li	•
Areanic	0.0025	0.0010	0.0050	NA	J	mg/L	9/15/2015 1:40 PM	PAWA
Lead	0.0021	0.0002	0.0010	NA		mg/L	9/15/2015 1:40 PM	
HARDNESS			Method; \$	SM2340 E	-1997		Analyst: CGW	,
Hardness, Total (As CaCO3)	137	NĄ	1.00	NA		mg/L	9/18/2015 11:50 AM	
ANIONS by ION CHROMATOGRA	PHY	TF:	Method: E (1993)	PA 300.0), Rev.2	2.1	Analyst: CF	
Bromide	ND	0.05	0.10	NA.		mg/L	9/11/2015 5:56 PM	PAVA
Chloride	25.2	0.20	1.00	NA		mg/L	9/11/2015 5:58 PM	PAVA
Rullațe	16.0	1.00	5.00	NĄ		mg/L	9/11/2015 5:55 PM	
NIONS by ION CHROMATOGRAI	PHY-48 HOI		Nethod: E 1993)	PA 300.0	, Rov.2.	a '	Analyst: CF	
Rogen, Nitrate	0.58	0.02	0.10	NA				
trogen, Nitrite	1.26	0.05	0.50	NA.		ng/L	9/11/2015 5:56 PM	PANA
			-190	1,000	. 5		9/11/2015 5:56 PM	Pana
ONDUCTIVITY		N	lethod: SI	M2510 B	. 1997		Analyst: KY	
sacific Conductivity	399	NA	NA	NA		106/cm	8/14/2015 2:45 PM	DAR/A
OTAL DISSOLVED SOLIDS		M	ethod: Si	5954n C		~~~		FAVA
ial Dissolved Splids	400			-	1897		Analyst: KY	
	193	5	10	NA	îr	g/L	9/11/2015 5:08 PM	PAVA
otal suspended solids		M	ethod: SN	12540 D-1	997	, e	Applicate 1676	
ci Suspended Solids	18.0 2	2.0	10 .	NA.		10	Analyst: KY	
		-		.417	F0.	Q/L	9/11/2015 4:48 PM	PAVA

WO#: 1509E14

Date Reported: 9/30/2015

Client

WEST VIRGINIA DEP / OFFICE OF OIL & GAS

Project:

STEAMS & DRAINS

Lab ID:

1509E14-05A

Cilent Sample ID:

SAMPLE 5

Collection Date:

9/10/2015 1:05:00 PM

Date Received: Matrix:

9/11/2015 Liquid

Site ID:

HALL - UIC

	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
ACIDITY	-		Method:	SM2310	B-1997	7	Analyst: VS
Addity, Total	2.4	1.0	· 10	NA	J	mg/L	9/14/2015 4:50 PM PAVA
ALKALINITY			Method:	SM2320	B-1997	100	Analyst: VS
Alkelinity, Total (As CaCO3)	119	1.0	20.0	NA	,,,,	mg/L	9/14/2015 4:50 PM PAVA
ph - Lab Test, Hold time expired			Method:	SM450 0	-H+-B-2	9000	Analyst: VS
pH	7.35	NA	NA	NA		SU	9/14/2015 4:50 PM



Face Analytical Services, Inc. 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15501 (724)550-5600

September 30, 2015

Ms. Stacy Heasley REI Consultants, Inc. 225 Industrial Park Drive PO Box 286 Beaver, WV 25813

RE: Project 1509E14

Paca Project No.: 30159379

Dear Ms. Heasley:

Enclosed are the analytical results for sample(s) received by the laboratory on September 16, 2015. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Colina a. Farria

Carin Ferris carin.ferris@pacelabs.com Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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Page t of 13



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CERTIFICATIONS

Project:

1509E14

Page Project No.: 30159379

Pennsylvania Certification IDs 1638 Roseylown Rd Suitas 2,384, Greensburg, PA 15601 L-A-B DOD-ELAP Accreditation #: L2417 Alabama Certification #: 41590 Arizona Certification #: A20734

Antonia Continuation #: A20734
Antonia Certification #: 04222CA
Colorado Certification #: PH-0694

Delaware Certification Florida/TNI Certification #: E87683

Florida/TNI Cartification #: E87683
Georgia Cartification #: C040
Guarn Cartification
Hawaii Cartification
Ideho Cartification
Indiana Cartification
Indiana Cartification
Indiana Cartification
Indiana Cartification #: 891
Kansaa/TNI Cartification #: E-10358
Kantucky Cartification #: 90133
Louisiana DHH/TNI Cartification #: LA140008
Louisiana DEG/TMI Cartification #: 4086
Maine Cartification #: PA00081

Maine Certification #: PA00091

Menyland Certification #: 308
Messachusette Certification #: M-PA1457
Michigan/PADEP Certification
Missouri Certification #: 235

Montana Certification #: Cert 0062 Nebriska Certification #: NE-05-29-14 Nevada Certification #: PAD14572015-1 New Hampshire/TNI Certification #: 2976 New Jorsey/TNI Certification #: PA 051

New Jersey/TNI Certification #: PA 051
New Mactor Certification #: PA01457
New York/TNI Certification #: 10888
North Carolina Certification #: 10888
North Datons Certification #: R-190
Oragon/TNI Certification #: PA200002
Pennsylvarie/TNI Certification #: 65-00262
Pusho Rico Certification #: 65-00262
Rhode Island Certification #: 65-00262
South Datons Certification #: TN2567

South Deliots Cartification #: TN2987
Tennscase Cartification #: TN2987
Tennscase Cartification #: T104704188-14-8
Utah/TNI Cartification #: PA014572015-5
USOA Sol Permit #: P330-14-00213
Vermont Dept. of Health: ID# VT-0282
Virgin letand/PADEP Cartification
Virginie/VELAP Certification #: 460198
West-Argion Certification #: 6888
West Virginia DEP Certification #: 143
West Virginia DEHAR Cartification #: 9984C
Wisconsin Certification #: 87MS-L

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SAMPLE SUMMARY

Project: 1509E14
Page Project No.: 30159379

Leb ID	Sample (D	Metrix	Date Collected	Date Received
30159379001	1509E14-01A	Weter	09/10/15 10:35	09/18/15 10:30
30150379002	1509E14-02A	Water	09/10/15 11:25	09/16/15 10:30
30150379903	1500E14-03A	. Weter	09/10/15 11:45	09/16/15 10:30
30159379004	1569E14-04A	Weter	09/10/15 12:00	09/16/15 10:30
30159378095	1509E14-08A	Water	09/10/15 13:05	09/16/15 10:30

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project

1509E14

Pace Project No.: 30159379

Lab ID	Sample ID		 Method	Analysis	Analytes Reported
30159379001	1509E14-01A		EPA 903.1	WRR	1
			EPA 904.0	JLW	1
30159379002	1509E14-02A	FS.	EPA 903.1	WRR	1
			EPA 904.0	JLW	1
30159379003	1508214-03A		EPA 903.1	WRR	. 1
			EPA 904.0	JLW	1
30159379004	1509E14-04A		EPA 903.1	WRR	1
			EPA 904.0	JUW	1
30120379003	1509E14-05A		EPA 903.1	WRR	1
			EPA 904.0	JLW	4

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, Inc. 1638 Reseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600

PROJECT NARRATIVE

Project:

1509E14

Page Project No.: 30159379

Method:

EPA 903.1

Clievst:

Daestpäion: 903.1 Radium 226 REI Consultants, Inc.

Date:

September 30, 2015

General Information:

5 samples were analyzed for EPA 903.1. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCLIR) attached at the end of this report.

The samples were enalyzed within the method required hold times with any exceptions noted below.

Method Blank;

All analytiss were below the report limit in the method blank, where applicable, with any exceptions noted below.

Leboratory Control Spike:

All laboratory control splike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteris with any acceptions noted below.

Additional Comments:

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, Inc. 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600

PROJECT NARRATIVE

Project:

1509E14

Pace Project No.: 30159379

Method:

EPA 904.0

Cifent:

Description: 904.0 Radium 228

Date:

REI Consultants, inc. September 30, 2015

General Information:

5 samples were analyzed for EPA 904.0. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All enalytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This defa package has been reviewed for quality and completeness and is approved for release.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS - RADIOCHEMISTRY

	M/16					
Pace Project No.: 30159						
Sample: 1809E14-01A PWS:	Lab 10: 301: São 10:	Sample Type:	Received	: 09/16/15 10:30	Matrix: Water	
Comments: Semple Acor	aptanca Policy Waiver on file	from the client.				
Peremeters	Method	Act ± Unc (MDC) Carr Trac	Unite	Analyzed	CAS No.	Q
Radium-226	EPA 903.1	2.74 ± 4.31 (6.15) C:NA 7:83%	pCi/L	09/30/15 10:0	8 13982-63-3	
Redium-228	EPA 904.0	7.28 ± 3.87 (5.79) C:84% T:75%	pCl/L	09/29/15 16:0	4 15262-20-1	
Sample: 1809E14-02A	Lab ID: 3018	9378002 Collected: 09/10/15 11:25	Received:	09/16/15 10:30	Metrix: Weter	
Comments: * Sample Acce	Site (D;	Sample Type:			The second second	
Perameters		•				
Radium-226	Method EPA 903.1	Act ± Unc (MDC) Carr Trac	Units	Analyzad	CAS No.	Qu
		0.611 ± 3.39 (5.32) C:NA T:93%	pCl/L	09/30/15 10:12	13982-63-3	
Radium-228	EPA 904.0	5.17 ± 3.53 (6.86) C:93% T:79%	PCVL	09/29/15 16:04	15262-20-1	
emple: 1509E14-03A	Leb ID: 30150	1379003 Collected: 09/10/15 11:45	Sharel to I	An training		
WS: comments: - Sample Accept	Site ID: tance Policy Walver on file fr	Sample Type:	received;	09/16/15 10:30 N	latrb: Water	
•						
Parameters	Method		Linite	Annhorad	0401	
		Act ± Unc (MDC) Carr Trac	Units	Analyzed	CAS No.	Qu
adlum-226	Method	Act ± Unc (MDC) Cerr Trac 1.99 ± 3.91 (8.78) C:NA T:80%	pCI/L	09/30/15 10:12	13982-63-3	Que
Parameters Isolum-226 Isolum-228	Method EPA 903.1	Act ± Unc (MDC) Carr Trac 1.89 ± 3.91 (6.78)			13982-63-3	Qua
ladium-226 ladium-228 ample: 1598E14-04A	Method EPA 903.1	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (8.78) C:NA T:80% 5.69 ± 3.27 (8.14) C:94% T:79%	pCi/L	09/30/15 10:12 09/29/15 16:04	13982-63-3 15262-20-1	Que
ladium-226 ladium-228 ample: 1598E14-04A WS:	Mathod EPA 903.1 EPA 904.0 Lab ID: 30188;	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (5.78) C:NA T:80% 5.69 ± 3.27 (6.14) C:94% T:79% 579094 Collected: 09/10/15 12:00 Serrole Type:	pCi/L	09/30/15 10:12 09/29/15 16:04	13982-63-3	Qua
ladium-226 ladium-228 nmple: 1598E14-04A WS: • Semple Accept	Method EPA 903.1 EPA 904.0 Lab ID: 301880 Sibo ID: arros Policy Weiver on file fro	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (5.78) C:NA T:80% 5.69 ± 3.27 (6.14) C:94% T:79% 579094 Collected: 09/10/15 12:00 Serrole Type:	pCi/L	09/30/15 10:12 09/29/15 16:04	13982-63-3 15262-20-1	Qua
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adium-226 adium-228 ample: 1598E14-04A WS: amments: • Semple Accept Parameters	Method EPA 903.1 EPA 904.0 Lab ID: 301880 Sibo ID: arros Policy Weiver on file fro	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (5.78) C:NA T:80% 5.59 ± 3.27 (6.14) C:94% T:79% 579004 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.38 ± 3.31 (4.72)	pCi/L pCi/L Received: (09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M	13982-63-3 15262-20-1 stric: Water CAS No.	
adium-226 adium-228 ample: 1598E14-04A WS: ample: • Semple Accept Parameters	Method EPA 903.1 EPA 904.0 Lab ID: 301890 Sibe ID: Ance Policy Waiver on file fro	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (5.78) C:NA T:80% 5.59 ± 3.27 (5.14) C:94% T:79% 879994 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac	pCl/L pCi/L Received: (09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M	13982-63-3 15262-20-1 etric: Water CAS No. 13982-63-3	
ladium-226 ladium-228 emple: 1598E14-04A WS: emments: • Semple Accepto Parameters	Method EPA 903.1 EPA 904.0 Lab ID: 30188: Sib ID: Method EPA 903.1	Act ± Unc (MDC) Carr Trac 1.99 ± 3.91 (8.78) C:NA T:80% 5.59 ± 3.27 (8.14) C:94% T:79% 879094 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.35 ± 3.31 (4.72) C:NA T:92% 7.89 ± 3.25 (6.35)	pCi/L pCi/L Received: (Units	09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M Analyzed 09/30/15 10:19	13982-63-3 15262-20-1 etric: Water CAS No. 13982-63-3	
ladium-226 ladium-228 ladium-228 lampie: 1509E14-04A WS: Parametera ladium-226 ladium-226 mple: 1509E14-054	Method EPA 903.1 EPA 904.0 Lab ID: 30189; Sibe ID: Method EPA 903.1 EPA 904.0 Lab ID: 301493 Sibe ID:	Act ± Unc (MDC) Carr Trac 1.99 ± 3.81 (8.78) C:NA T:89% 5.69 ± 3.27 (6.14) C:94% T:79% 879094 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.38 ± 3.31 (4.72) C:NA T:82% 7.89 ± 3.25 (8.35) C:91% T:87% 79005 Collected: 09/10/15 13:05 is Service Type:	pCi/L pCi/L Received: (Units pCi/L pCi/L	09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M Analyzed 09/30/15 10:19 09/29/15 16:04	13982-63-3 15262-20-1 etric: Water CAS No. 13982-63-3	
ladium-226 ladium-228 ladium-228 lampie: 1598E14-04A WS: - Semple Accepts Parameters adium-228 ladium-228	Method EPA 903.1 EPA 904.0 Lab ID: 30189; Sibe ID: Method EPA 903.1 EPA 904.0 Lab ID: 301493 Sibe ID:	Act ± Unc (MDC) Carr Trac 1.99 ± 3.81 (8.78) C:NA T:89% 5.69 ± 3.27 (6.14) C:94% T:79% 879094 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.38 ± 3.31 (4.72) C:NA T:82% 7.89 ± 3.25 (8.35) C:91% T:87% 79005 Collected: 09/10/15 13:05 is Service Type:	pCi/L pCi/L Received: (Units pCi/L pCi/L	09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M Analyzed 09/30/15 10:19 09/29/15 16:04	13982-63-3 15262-20-1 stric: Water CAS No. 13982-63-3 15262-20-1	
adium-226 adium-228 ample: 1509E14-04A WS: Parameters citium-226 adium-228 adium-228 male: 1509E14-05A /S: mments: *Semple Accepta Parametars	Method EPA 903.1 EPA 904.0 Lab ID: 30189; Sibe ID: Method EPA 903.1 EPA 904.0 Lab ID: 301493 Sibe ID:	Act ± Unc (MDC) Carr Trac 1.99 ± 3.81 (8.78) C:NA T:89% 5.69 ± 3.27 (6.14) C:94% T:79% 879094 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.38 ± 3.31 (4.72) C:NA T:82% 7.89 ± 3.25 (8.35) C:91% T:87% 79005 Collected: 09/10/15 13:05 is Service Type:	pCi/L pCi/L Received: (Units pCi/L pCi/L	09/30/15 10:12 08/29/15 16:04 09/16/15 10:30 M Analyzed 09/30/15 10:19 09/29/15 16:04	13982-63-3 15262-20-1 atric: Water CAS No. 13982-63-3 15262-20-1	Cluai
adium-226 adium-228 ample: 1509E14-04A WS: amments: * Semple Accepts Parameters adium-228 adium-228 ample: 1509E14-05A VS: amments: * Semple Accepts	Method EPA 903.1 EPA 904.0 Lab ID: 30158: Site ID: Method EPA 903.1 EPA 904.0 Lab ID: 301583 Site ID: noe Policy Waiver on file from	Act ± Unc (MDC) Carr Trac 1.99 ± 3.81 (8.78) C:NA T:89% 5.59 ± 3.27 (6.14) C:94% T:79% 878094 Collected: 09/10/15 12:00 Sample Type: om the client. Act ± Unc (MDC) Carr Trac 2.35 ± 3.31 (4.72) C:NA T:92% 7.88 ± 3.25 (8.35) C:91% T:87% 79065 Collected: 09/10/15 13:05 i Sample Type: on the client.	pCi/L pCi/L Received: (Units pCi/L pCi/L	09/30/15 10:12 09/29/15 16:04 09/16/15 10:30 M Analyzed 09/30/15 10:19 09/29/15 16:04	13982-63-3 15262-20-1 etric: Water CAS No. 13982-63-3 15282-20-1	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL - RADIOCHEMISTRY

Project:

1509E14

Page Project No.:

30159379

QC Batch;

RADC/26081

Analysis Method:

EPA 904.0

QC Satch Method: EPA 904.0

Analysis Description:

904.0 Radlum 228

Associated Lab Samples: 30159379001, 30159379002, 30159379003, 30159379004, 30159379005

METHOD BLANK: 953467

Matrix: Water

Associated Lab Samples: 30159379001, 30159379002, 30159379003, 30159379004, 30159379005

Parameter

Act ± Unc (MDC) Carr Trac

Units

Analyzed

Qualifiers

Radium-228

0.202 ± 0.338 (0.737) C:92% T:81%

pCVL

08/29/15 12:28

copt where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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Page 9 of 13



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QUALIFIERS

Project:

1509E14

Pace Project No.:

30159379

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Oiphemythydrazine decomposes to end cannot be separated from Azobenzene using Method 8270. The result for each analyte is

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gal - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenytamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Act - Activity

Date: 09/30/2015 01:29 PM

Unc - Uncertainty: SDWA = 1.96 sigma count uncertainty, all other matrices = Expanded Uncertainty (95% confidence interval). Gamma Spec = Expanded Uncertainty (95.4% Confidence Interval)

(MDC) - Minimum Datectable Concentration

Trac - Tracer Recovery (%)

Cerr - Cerrier Recovery (%)

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

REPORT OF LABORATORY ANALYSIS

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Improving the entiment only sur-climas at a sim

CHAIN OF CUSTODY RECORD

COC ID: 6866

ADDRESS REI Contaileants, Inc., PO Box 286

Barner, WY 25813 TEL. (304) 255-2500 FAX: (304) 255-2572 Websile: www reiclabs com

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Sampler Name & Signature on COC:	□Yes [28		111					
Samples Arrived within Hold Time:	ZYes ON		1					
Short Hold Time Agelysis (<72hr):	□Yee Bid			<u> </u>				
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Correct Containers Used:	Pres ON]-					
-Page Containers Used:	□Yes EH							· · ·
Containers Intagt:	STORE CIN							
Filtered volume received for Dissolved tests	□Yee □R:							
Sample Labels match COC:	Shin Die		12.					
-Includes date/lime/ID/Anelysis Matrix; All contains a needing preservation, have been chacked.	107						 	
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Afficiente needing preservation are found to be in considence with EPA seconsmendation.	Free CiNo	□N A	ON	Z				
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teadepace in VOA Viela (>6mm):	OYes OHe	- BIN	15.					
irip Blank Present:	□Yes □No		16.					
irip Blank Custody Seels Present	Oyes Dive	7004						
Pace Trip Blank Lot # (If purchased):								
Hert Hotification/ Resolution;					Fleid	Data Required?	A	/ N
Person Contacted:		Date/T	lme:		<u>.</u>	(4)		
Commental Resolution:								
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					785 ·	<u>-</u>		
					47			
Project Manager Review:	200	nn.	in the second		F	Seden.	0117/10	5

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Caroline DEHNR Caroline Control Caroline Caroline Control Caroline Caroline Control Caroline Caroline Caroline Control Caroline Caroline

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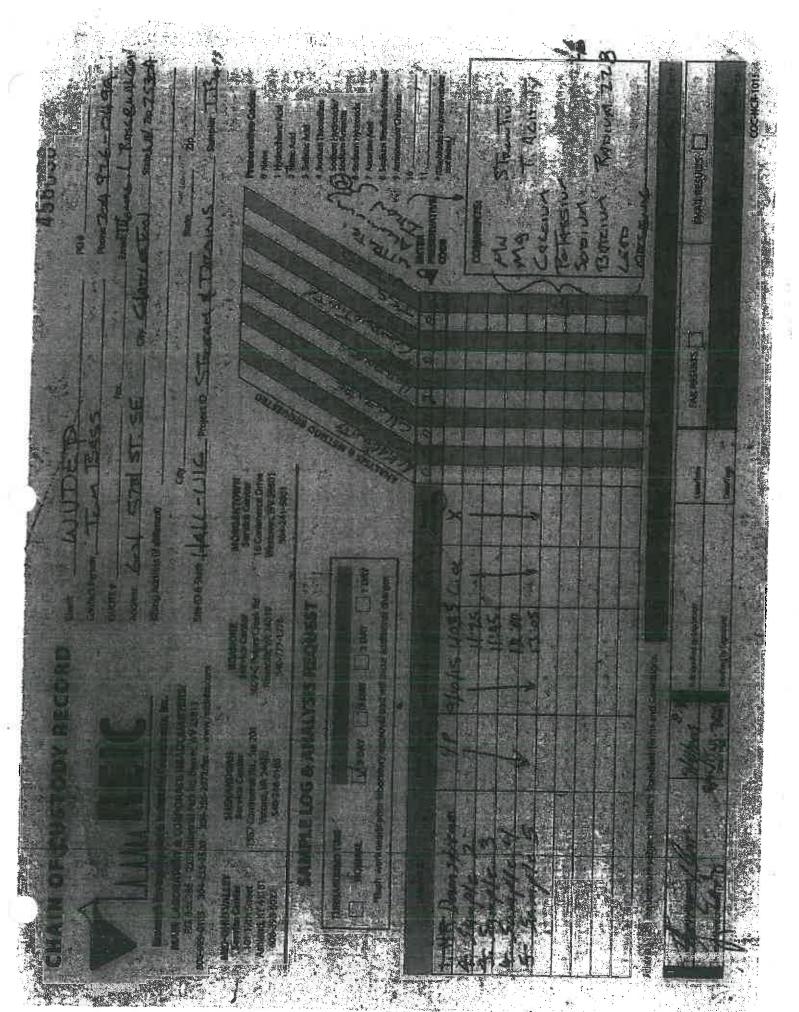
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Chart Name: 20159379

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Page 13 of 13

BCURF Book (CO16-4 16May2012)Jds



Bass, Thomas L

From:

Jason Hall <jasonhall@halldrilling.com>

Sent:

Thursday, August 27, 2015 10:30 AM

To:

Bass, Thomas L

Cc:

Mike Hall; susanbaldwin@halldrilling.com

Subject:

FW: MW-3 Well Construction

Attachments:

MW-3 Construction-Boring Log.pdf; Boring Logs.xls; Core Hall drilling logs ellenboro

7-12-13.pdf

Tom,

Attached is the requested information . You can read the comments of Core's Brian Liptock below. MW-3 is the well that you were concerned about.

Jason

From: Brian Liptock [mailto:bliptock@core-env.com]

Sent: Thursday, August 27, 2015 7:49 AM

To: iasonhall@haildrilling.com
Subject: MW-3 Well Construction

Jason.

Sorry it took an extra day to get the info to you. I was trying to operate off my phone yesterday and could not extract the files I needed to. Attached is some info that will be helpful. I have attached my notes from the day that I installed the well (construction/lithology info) and also the construction log from the driller and a separate boring log on a larger spreadsheet to make it easier to read. I remember when I installed that well, we used bentonite chips for the seal and hydrated them as we put them in. In the event that if they were to ever dry out, as soon as water hits it again, it soaks the water up and seals it again so there is always a constant seal there. Also, when we drilled the well, we did not hit a true zone of saturation. However, that was probably because of the cuttings creating a wall pack upon return to the surface when they encountered any type of moisture. If you need anything, give me a shout.

Brian Liptock
Senior Field Technician
CORE Environmental Services, inc.
4 Brookstone Plaza
Morgantown, WV 26508
Office (304) 292-2673
Fax (304) 292-2773
Mobile (304) 830-1603
Email: bliptock@core-env.com

Website: <u>www.core-env.com</u>



April 25, 2013

Hall Drilling, LLC 981 E. Washington, Ave. Ellenbore, WV 26346

Attention:

Sugan Baldwin

Subject:

Environmental Services Proposal

Groundwater Monitoring Well Installation and Development

UIC Well #3

Ellenboro, Ritchie County, West Virginia

Dear Ms. Baldwin.

On behalf of CORE Environmental Services, Inc. (CORE), we are pleased to provide this proposal and cost estimate for environmental services associated with the above referenced project. We appreciate the opportunity and look forward to assisting Hall Drilling, LLC (Hall Drilling) with this project.

Scope of Work

The proposed scope of work includes the following tasks:

Purpose: The purpose of the proposed scope of work is to satisfy the water quality monitoring requirements (section IV) of the West Virginia Department of Environmental Protection (WVDEP) guidance document, "Design and Construction Standards for Centralized Pits", as referenced in the WVDEP guidance, dated December 23, 2011 (attached).

Pre-Mobilization and HASP Preparation: Prior to mobilization to the site to initiate intrusive work, CORE will develop a site specific Health and Safety Plan (HASP) to address safety concerns and potential on-site hazards related to the proposed work scope. The HASP will be prepared in accordance to applicable Occupational Safety and Health Administrations (OHSA) guidelines, and provides emergency contact information and procedures to be followed in the event of an emergency.

At least 48 hours prior to commencing intrusive work, CORE will contact West Virginia's Miss Utility system and will provide the project-specific information needed for performance of the required utility mark-out. The mark-out service will identify subsurface utilities along the property frontage and the locations of known service letterals extending onto private property (if applicable). Miss utility does not identify private, on-site utility

4 Breekstone Plana Manganteura, WV 26508 (204) 222-CORE (2079) Pex (304) 292-2773 Corporate Office 4058 Mt. Reyal Bivd., Sain 225 Allisco Pest, PA 15101-295! (412) 487-6000 Pax (412) 487-9785

130 George Street, Suite H Beatling, WV 25907 (981) 238-5235 Fex (681) 238-5239 Mail Brilling, LLC Groundwater Menitoring Wall Installation and Development UPC Well (3 Blenberg, Richie County, West Virginia And 25, 2013

Page 2

locations.

Groundwater Menitoring Well Installation and Development: CORE will retain Chatfield Drilling, Inc. (Chatfield) and provide supervision during the installation of three shallow water table monitoring wells (MW-1 through MW-3) at the approximate locations indicated in Hall Drillings UIC Impoundment and Groundwater Monitoring Plan, which establishes required construction details for the centralized impoundment pit. The monitoring wells will be situated hydraulically downgradient of the impoundment pit, in order to allow for detection of potential groundwater contamination from the contents of the pit. Betimated costs are based on the well lecetions being accessible with a truck mounted drill rig (track rig not required).

A CORE Field Technician will supervise the installation of the monitoring wells, provide site safety oversight and monitor the work area breathing zone with a calibrated photoionization detector (PID). CORE field personnel will keep in regular contact with the CORE Project Manager and provide details of the well installation activities as the work progresses.

CORE will supervise the installation of three 4-inch diameter monitoring wells to a sufficient depth to allow a standing water column which will accommodate the collection of groundwater samples from within the completed well casings. Costs included here are based on completion of the wells to 80 feet below ground surface (bgs), however the wells will be advanced to sufficient depth based on site conditions and the associated cost adjusted accordingly if greater depth is required.

Each well will be constructed with approximately 30 feet of 0.01 inch slotted PVC well screen and approximately 50 feet of solid 4-inch PVC riser, depending on site conditions. A clean sand filter pack will extend five feet above the screened interval in each well boring. The monitoring wells will be completed at the surface with high-visibility, lookable, protective steel casings, which will extend approximately four feet above surface grade. Drill cuttings generated during the monitoring well installation will be dispersed onsite at locations that will not affect the immediate work areas. Upon completion of the monitoring well installations, Chatfield personnel will develop each well by removing sediment-lades groundwater until minimal turbidity is achieved. Groundwater recovered during well development will be dispersed coasite at locations that will not affect the immediate work areas.

Following completion of the proposed field work, CORE will provide well construction documentation to Hall Drilling. Within five business days of receipt of documentation from the drilling contractor, CORE will provide an AutoCAD map showing approximate well locations, well construction logs, and a written summary of completion details.

Please note this proposal does not include costs for sampling the wells once completed. That proposal will be

UIC Impoundment and Groundwater Monitoring Plan Hall Drilling Underground Injection Center, Effenboro, West Virginia

<u>Ригрове</u>

Monitoring and periodic routine investigative procedures will be performed on the impoundment area of the Hall Drilling Underground Injection Center by visual observations and by monitoring wells located down gradient from the impoundment site to ensure prompt notification of the migration of disposal fluids temporarily retained in the pond. The monitor wells will be designed to meet specifications as required by applicable laws, permits and regulations, and the Region 3 United States Environmental Protection Agency guidelines. Pertinent data will be reviewed regularly by qualified operators and forwarded to the agencies as required. Monitoring and testing will be designed to provide data regarding impoundment integrity and safe operation.

Design of the Monitoring Network

Monitoring Sites

Two to three monitoring well locations will be identified along the eastern slope of the impoundment area based upon the practicalities of installation and monitoring as well as the ability to detect contaminate releases in time to remediate before the substance enters groundwater wells in the area. The monitoring wells will be within the leased area of the Tech Service Center and will not require additional security measures to be installed. Data will be collected from sources such as drilling information, core samples, hydrological tests and/or geophysical logs to assist in determining the location distance from the impoundment and the sampling formation thickness, pressure, lithology and hydrologic properties. The zone for sampling will be selected for adequate transmissivity and formation pressure.

Well Installation

As the monitoring field is in the design phase, specific details regarding the construction, specific materials, drilling methods and well development are not available at this time. Construction of the monitoring field will begin after proper approval by the appropriate agencies. The monitoring wells will be constructed and developed based on the West Virginia Rules 47CST59 and Title 47 Series 50. The vertical depths and types of wells will be determined by the first permanent aquifer zone and the potential contaminants properties. Mechanical integrity of the wells will be meintained at all times to ensure proper sampling. Copies of all work reports and logs will be collected and the information dispersed to the DEP upon completion.

Design of Sampling and Analysis Plan

Control strategies will be developed based upon the properties of disposal fluid. A potential contaminant list will be based upon an analysis of a sample of disposal fluid and tasting designed to detect these elements and compounds. The disposal fluid analysis includes tests for pH, chloride levels, sodium, TDS, TSS, arsenic, aluminum, barium, cadmium, chromium, iron, lead, manganese, MBAS, sulfate, BTEX, TPHs and

NORM. A sample of in-situ groundwater will also be analyzed to determine pre-existing levels of these chemicals. A baseline of sampling constituents is being created and the MCL will be determined in accordance to current EPA standards. A Quality Assurance Project Plan (QAPP) will be designed to ensure proper testing procedures are followed in accordance to EPA approved analytical methods.

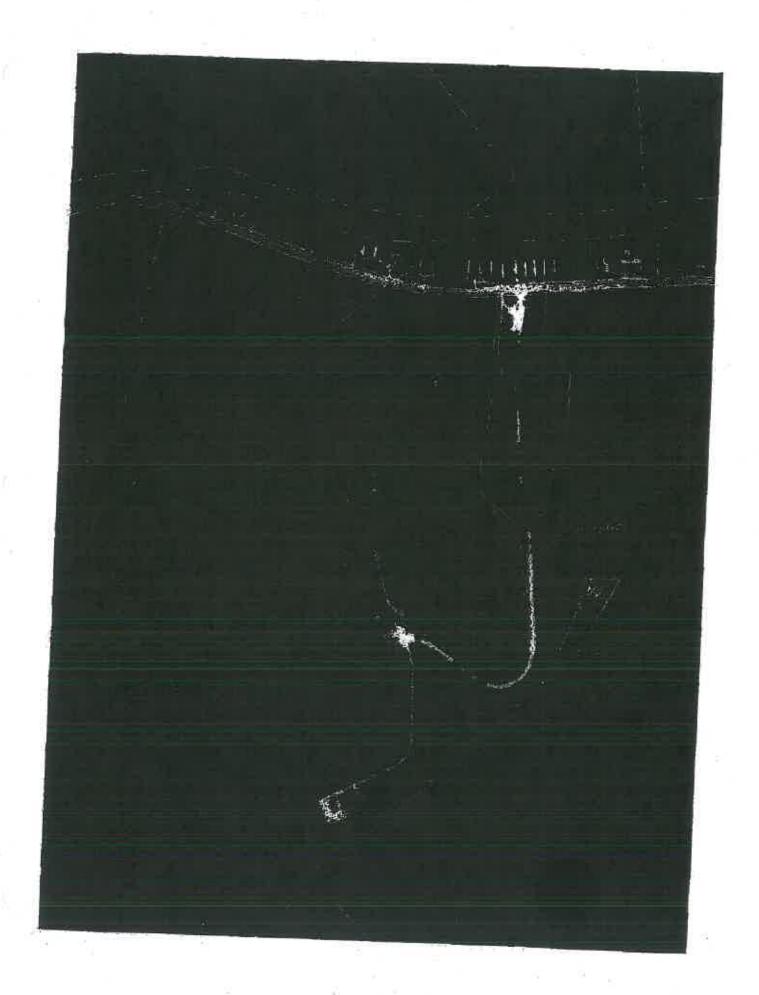
Monitoring Plan

A baseline for groundwater quality will be established in the first year. A schedule for sampling the monitor wells will be created after an analysis of the groundwater formation to ensure the prompt detection of disposal fluid migration. Anticipated sampling schedule for the monitoring wells will be quarterly pursuant to USEPA regulations at 146.13(d)(2) unless analysis of data contraindicates. The schedule of sampling will be determined and submitted to the DEP when completed.

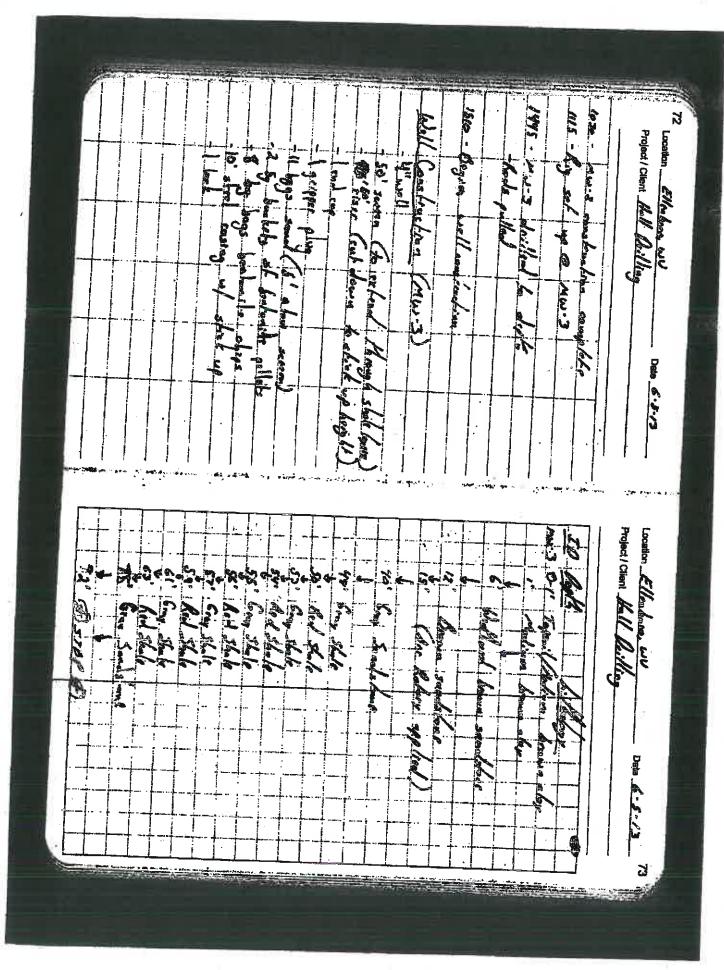
If a monitor well falls required continuous monitoring or periodic testing standards, the well will be retested. After investigation into the cause for the fallure, action may consist of notifying appropriate authorities, and taking remedial action for repairing the problem.

Plugging and Abandonment Plan

A component in the design of the monitoring field plan will be the plugging and abandonment of the monitor wells. The operator of the Tech Service Center will maintain financial responsibility and resources necessary to close, plug and abandon the monitoring wells consistent with 40 CFR 146.10.

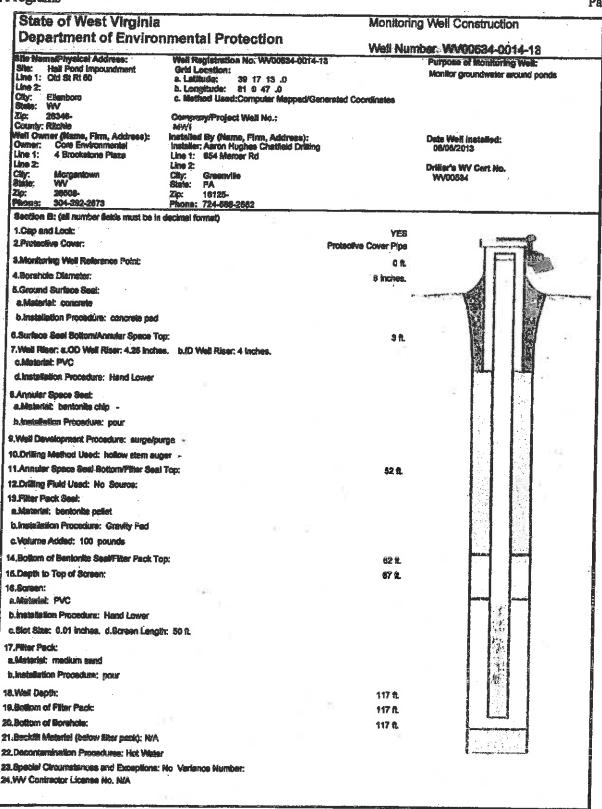


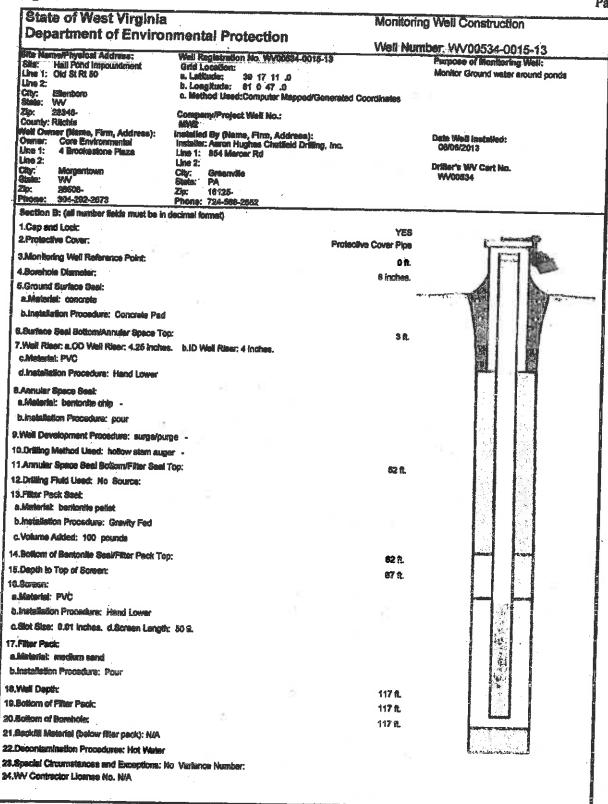


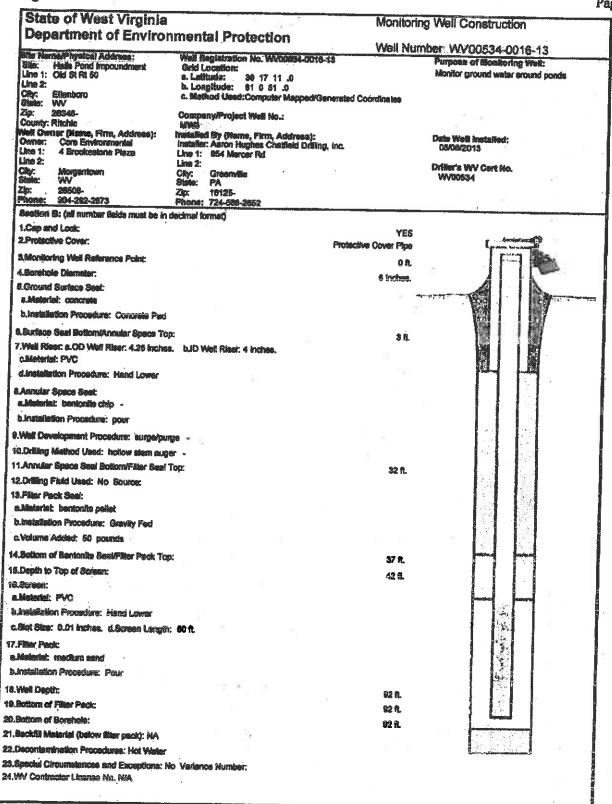


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LAND OWNER:	140	l Orilling	LOGGED BY:	Brian Liptock		902013		
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86 × 87 ft. bgs.	67	Gray sh	ale; dry		
87 - 99 ft. bgs.	89	Red sha	ie; dry		
89-117 ft. bgs.	100	Gray cando	tone; dry		









August 24, 2015

Hall Drilling, LLC 981 E. Washington Ave. Ellenboro, West Virginia 26346

Attention:

Jason Hall

Subject:

August 2015 Groundwater Monitoring Well Additional Sampling

Underground Injection Control Facility Ellenboro, Ritchie County, West Virginia

Dear Mr. Hall,

CORE Environmental Services, Inc. (CORE) is pleased to provide this letter report detailing monitoring well sampling activities conducted on August 6, 2015 at the above referenced site.

In a conversation with Hall Drilling on August 4, 2015, the WVDEP identified concerns regarding the June 18, 2015 results of groundwater sampling. Elevated concentrations of dissolved metals had been detected at monitoring well MW-3 during the last three monitoring events. In addition, an increasing temperature was observed at monitoring well MW-3 during well purging and accurate conductivity and dissolved oxygen readings were not obtained during field activities in June 2015.

Due to the factors identified above, CORE resampled monitoring well MW-3 on August 6, 2015. Monitoring well MW-3 was gauged prior to purging with a water level meter able to measure depth to water to within 1/100 of a foct. Prior to sample collection, the well was purged of a minimum of three well volumes or until the well was dry using a submersible pump and dedicated tubing. Based on previous laboratory analytical reports of the groundwater and field activities, purge water was disposed of on-site on the ground next to the monitoring well. A site map depicting the approximate location of the on-site monitoring wells is provided in Attachment 1.

Groundwater was also field analyzed with a multi-parameter field meter for pH, temperature and oxygen reduction potential before, during, and after purging activities. During the previous sampling event in June 2015, conductivity and dissolved oxygen were marked as "NA" because these parameters were measured but recorded in units of

4068 Mt. Royal Blvd., Suite 225 Alliste Park, PA 15101-2951 (412) 487-6000 Fax (412) 487-9785

4 Brockstone Pleze Morgantown, WV 26508 (306) 292-2673 Fex (304) 292-2773 www.core-env.com 533 N Joffsmon St., Suito 3 Lewisburg, WV 24901 (681) 238-5235 Fax (681) 238-5239 measure that were inconsistent with previous sampling events. Field parameters were recorded on August 6, 2015 prior to sampling to indicate groundwater stability; however, they are unable to be directly compared to the previous sampling event. Groundwater temperatures remained stable during the purging of monitoring well MW-3 on August 6, 2015. Field parameters and field notes from the August 2015 sampling activities are provided in Attachments 2 and 3, respectively.

Groundwater samples were collected into laboratory supplied containers, labeled, packed on ice, and then dropped off at REI Consultants, Inc. (REIC), a WVDEP certified laboratory, under a chain-of-custody for analysis. Samples were laboratory analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX) via EPA Method 8021B; total petroleum hydrocarbons-gasoline range organics (TPH-GRO), TPH-diesel range organics (DRO), and TPH-oil range organics (ORO) via EPA Method 8015C; bromide, chloride, and sulfate via Method E300.00; total sodium, barium, iron, manganese via Method E200.7; Total Organic Carbon (TOC) via Method SM 5310; and Total Dissolved Solids (TDS) and Total Suspended Solids (TSS) via Method SM2540. The laboratory analytical results and a summary table of all historical groundwater analytical data are provided in Attachment 4.

Laboratory results were compared to Federal Drinking Water Standards as well as WVDEP Action Levels per the Groundwater Program Remediation Guidance Document dated February 2006 for TPHs. Based on the laboratory results, parameters were not detected above Primary Drinking Water Standards or WVDEP Action Levels. However, Iron, Manganese and Total Dissolved Solids were detected above the Secondary Drinking Water Standard in the groundwater sample collected from MW-3 in August 2015. Regardless, the Secondary Drinking Water Standards are non-enforceable guidelines to regulate the cosmetic and aesthetic effects of drinking water.

Please contact us at (304) 292-2673 if there are any additional questions.

Sincerely,

CORE Environmental Services, Inc.

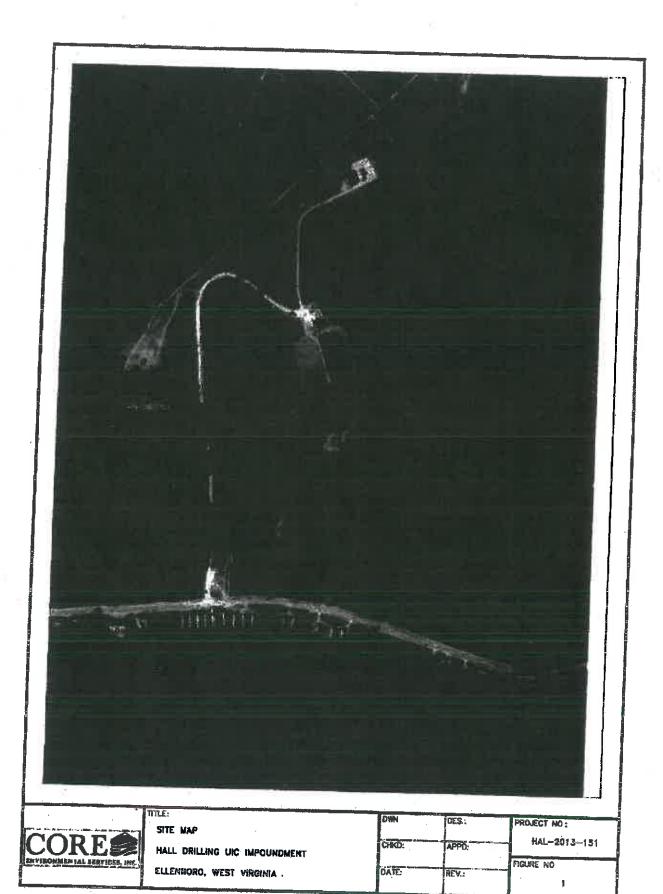
Julie E. Barry, LRS

Project Manager

Attachments

ATTACHMENT 1

SITE MAP



ATTACHMENT 2

FIELD PARAMETERS

Monitoring Well #1 (MW-1)
Total depth of Well: (116 feet)
Diameter of Well (4 inches) Riser height (66 feet)
Screened interval (50 feet)

Sample Date	Depth to Water (ft.)	Purge Velume (catens)		pH	alemperature	Conductivity (us/cm)	<u>.</u>	
E/35/2014			Before	7.15	12.7	279		Potential
6/18/2014	70.01	30.25 (dry)	During	7.5	13,5	205	35.1	28,2
			After	7.88	17.25	328	68.7	22.4
1/20/2014	70,53	90.43					70.2	37
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/18/2015	70.52		Before	6.32	15.01	NA I	NA	
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Notes:

°C: degrees Calcius

us/cm: micro siemens per centimeter

%: percent

NA: Not Available

NG: Not Gauged NS: Not Sampled

Monitoring Well #2 (MW-2)
Total depth of Well: (117 feet)
Diameter of Well (4 Inches)
Riser height (67 feet) Screened interval (50 feet)

iample Date	Depth to Water (ft.)	Purge Volume (gallons)	Fleid Fáramáiters	ρĐ	Tempentura (-G)	Conductivity (us/cm)	Dissolved Oxygan (%)	Oxygen Reduction
5/18/2014	CD 02		Before	7.76	14.58	389	17.3	Potential
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		S. STATES	After	8.21	15.07	418	7.7	-51,5
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Notes:

°C: degrees Celclus

us/cm: micro siemens per centimeter

%: percent

NA: Not Available

NG: Not Gauged

NS: Not Sampled

Monitoring Well #3 (MW-3)
Total depth of Well: (92 feet)
Dlameter of Well (4 inches)
Riser height (42 feet)
Screened interval (50 feet)

					1-0.004			
Sample Dane	Depth to Water (ft.)	Purpe Valuate (gallone)		βÅ		Conductivity (us/cm)	Dissolved Congent (S)	
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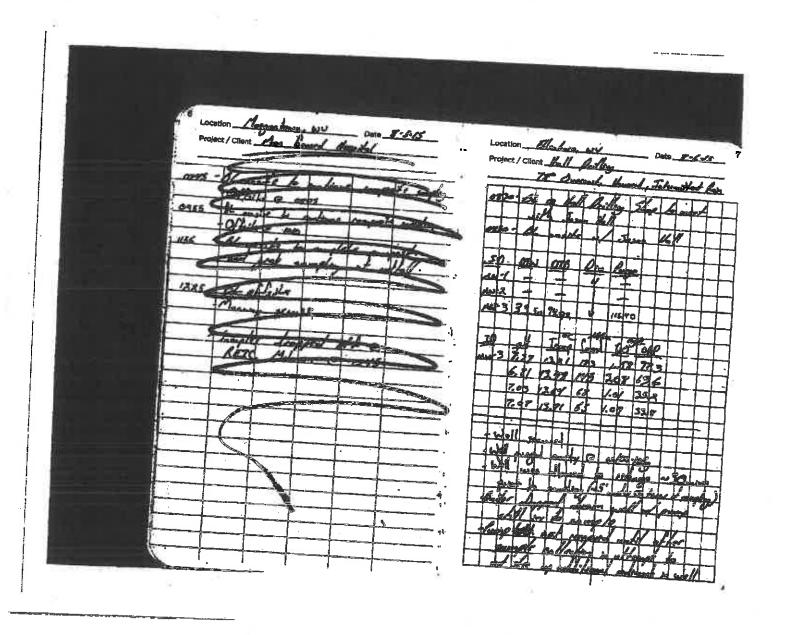
us/cm: micro siemens per centimeter

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ATTACHMENT 3

FIELD NOTES



Location Flowbook with Date 16-65 Project / Client Hall Dailling Project / Client Project
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ATTACHMENT 4

SUMMARY TABLE
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improving the applications; one client at a thousand

3029-C Peters Creek Road Roanoks, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TEL: 606,393,5027

1557 Commerce Road, Suite 201 Verona, VA 24482 TEL: 540.248.0183 16 Commerce Drive Westover, WV 26501 TEL: 304.241.5861

RBI Coossibants, Inc. PO Box 286 Beaver, WV 25813 TEL: (304) 255-2500 Website: www.reiciabs.com

Friday, August 14, 2015

Lafe Kunkel

CORE ENVIRONMENTAL SERVICES INC

4 BROOKSTONE PLAZA

MORGANTOWN, WV 28508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order#: 1508888

Dear Lafe Kunkel:

REI Consultants, Inc. received 2 sample(s) on 8/7/2015 for the analyses presented in the following report.

Sincerely,

Jimmy Suttle

Project Manager

REI Consultants, Inc. - Case Narrative

WO#: 1508888

Date Reported: 8/14/2015

Cilent:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented taboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is defined at the bottom of this page.

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAAS, may very slightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP and/or VELAP requirements for parameters clearly designated as PA, VA, PAVA, or VELAP in the

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some tasts to be apparently analyzed out of hold.

All tests performed by REIC Scrvice Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main

This report may not be reproduced, except in full, without the written approval of REIC.

DEFINITIONS:

MCL: Maximum Contaminent Level

MCL: Mitodinum Contaminent Level
MCL: Mitodinum Contaminent Level
MCL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable matrix.
Mg/Kg or mg/L: Units of part per million (PPM) - milligrem per Kilogram (weight/weight) or milligram per Liber (weight/volume).
MC: Not Applicable
ND: Not Detected at the PQL or MDL.

Considered Consellation | Institute Concentration | Instit

PQL: Practicel Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "." qualifier. are reported switer as NLP or as a number was a surgestion.

Qualifier that applies to the analyte reported.

TIC: Tentatively identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/Kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

X: Reported value exceeds required MCL B: Analyte detected in the associated Method Blank at a concentration > 1/2 the PQL

E. The sample result is within the method socspied Linear Dynamic Range determined by the lab for this analysis. However, it may be be be the form of the sample of the sa

His Holding time for preparation or enalysis has been exceeded.

J. Analyte concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S. % REC (% recovery) canceds control limits

CERTIFICATIONS:
Beaver, WV: WVD:HIR 00412CM, WVDEP 080, VADCLS 00281, KYDEP 90039, TNDEQ TN02928, NCDWQ 486, PADEP 68-00839, VADCLS (VELAP) 400146

Blosseny (Basver, WV): WVDEP 080, VADCLS(VELAP) 480148, PADEP 68-00839

Rosnote, VA: VADCLS(VELAP) 460150

Verons, VA: VADCLS(VELAP) 460151

Ashtand, KY: KYDEP 00084, WVDEP 389

Morgantown, WV: WVDHHR 00811214, WVDEP 387

REI Consultants, Inc. - Analytical Report

WO#: 1508888

Date Reported: 8/14/2015

Client;

CORE ENVIRONMENTAL SERVICES INC

Preject:

HALL DRILLING

Lab ID:

1508888-01A

Client Sample ID:

MW-3

Collection Date:

8/6/2015 11:10:00 AM

Date Received: Matrix:

8/7/2015 Liquid

Site ID:

ELLENBORO WV

*							ELLENBORO WV	
Analysis	Resu	it MDI	- PQL	MCL	Qual	Units	Date Analyzed NELA	
METALS BY ICP			Method (1994)	: EPA 20	0.7 Rev	.4.4	Analyst: CGW	
8årkum	14.4	43 0,002		NA				
iron	31	.a . 0.010	0,100	NA.	E	mg/L	8/13/2015 6:32 PM PA/V	
Manganese	1.1	8 0.002	0.100	NA.	_	mg/L	8/13/2015 5:32 PM PA/V	
Sodium	17	3 1.00	10.0	NA.		ind/r	6/13/2015 6:32 PM PA/	
SEMI-VOLATILE RANGE ORGANI	CD					ing/L	B/13/2015 6:35 PM PA/V	
TPH (Diesel Range)	_		Method:	SW8015	C (2006	")	Analyst: CL	
TPH (Oil Range)	N	80.0 C	0.12	NA		me/L	8/12/2015 10:14 AM	
Surr: o-Terphanyl	NE	0.04	0.30	NA		mg/L	8/12/2015 10:14 AM	
	85.4	NA I	28.3-152	NA	72	%REC	8/12/2015 10:14 AM	
VOLATILE RANGE ORGANICS			Method:	SW 8 0150	/2000			
7PH (Gasoline Range)	ND	0.250	0.500		12000	,	Analyst: CB	
Surr: 2,5-Dibramololuene	108	NA	37.2-152	NA		mg/L	&/12/2015 2:22 PM	
	.45	T-SEPT	or 2-152	NA	1	%REC	8/12/2015 2:22 PM	
OLATILE ORGANIC COMPOUNDS	3		Method: (5W8021B	(1996)		Analyst: CB	
Grizone ·	ND	0.500	1.00	NA	•		•	
oluene .	ND	0.500	1.00	NA		µg/L	8/12/2015 2-22 PM	
thylbenzene	ND	0.500	1.00	NA		µg/L	V12/2015 2:22 PM	
.p-Xylene	ND	1.00	2.00	NA		µg/L	8/12/2015 2:22 PM	
Xylane	ND	0.500	1.00	NA.		hB/L	8/12/2015 2:22 PM	
Surr: 1,1,1-Trifluorotoluene	89.7	NA	61,2-135	NA.		µg/L	6/12/2015 2:22 PM	
MONG by ton our				,	%	REC	8/12/2015 2:22 PM	
NIONS by ION CHROMATOGRAPH	I Y	n C	lethod: E 1993)	PA 300.0,	Rev.2,	1	Analyst: CF	
XTIIOS Idrida	2.19	0.10	0.20	NA	-	ia/L	9/5/2/2005 4-20	
cince fale	201	2.00	10.0	MA		•	8/10/2015 1:33 PM	
REGE	20,4	1.00	5.00	MA		9/L 5/L	8/10/2015 1:12 PM	
TAL DISSOLVED SOLIDS		P -	1-48			-W-L	8/10/2015 12:23 PM	
Dissolved Solids	844		ethod: SN		997	CH	Analyst: KY	
	611	5 .	10	NA	m	g/L	8/10/2015 2:20 PM PAVA	
tal suspended solids		M	ethod: SM	2540 D.1	997		Annhus tos	
Suspended Solids	174	2.0	10	NA .		_	Analyst: KY	
DANIE AARRAN				. er 0	mg	/L	8/10/2015 2:20 PM PAVA	
BANIC CARBON, TOTAL		Ma	thed: SM	5040 A				
Organic Carbon		MALE	nica: 914	3310 C-21	100		Analyst: VS	

REI Consultants, Inc. - Analytical Report

WO#: 1508888

Date Reported: 8/14/2015

Client:

CORE ENVIRONMENTAL SERVICES INC

Project: Lab ID:

HALL DRILLING

Client Sample ID:

1508888-02A TRIP BLANK Collection Date:

8/6/2015 12:00:00 AM

Date Received: Matrix: 8/7/2015 Trip Blank

Site ID:

ELLENBORO WV

Analysis VOLATILE ORGANIC COMPOU	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
AOFWITTE OKRAMIC COMBON	ND\$		Method:	SIMBUA4	D // 600		
Benzene			1-10-21-0-0-1	Strong 1	in (1990	1	Analyst: C8
	ND	0.500	1.00	NA			-
Tokuene	ND	0.500	4.00			μg/L	8/12/2015 2:52 PM
Ethythenzene	PEZ	V.GUU	1.00	NA		μg/L	B/12/2015 2:52 PM
	ND	0.500	1.00	NA			
m_p-Xylene	484	1.60				µg/L	8/12/2015 2:52 PM
e-Xylane	CIA	1.00	2.00	'NA		µg/L	8/12/2015 2:52 PM
-	ND	0.500	1.00	NA			
Surr: 1,1,1-Trifluorotoluene		BIA		4.00-1		µg/L	8/12/2015 2:52 PM
	87,5	NA	81.2-136	NA		MREC	8/12/2015 2:52 PM
							A 1576A 10 7:03 144



Improving the environment of a destruct and up.

REI Consultanta, Inc. PO Box 286 Beaver, WV 25813 TEL: (304)255-2500 Website: www.reiciabs.com

Sample Receipt Checklist

RCPNo:					W	ork Order Number	1508888
LOCH MO:	1	Date and Time F	secelved:	8/7/2015 8:44		Received by:	John NaGee
Completed 8	By: Josh Lend	•		Reviewed By:	Jimm	y Suttle	i
Completed D	lete: 8/7/2015 6:4	15:59 PM		Reviewed Date:	8/10/2	D15 9:28 AM	
Carrier I	Name: REI	С					
	Chain of custody pre				Yea x	No 🗀	
2. 0 3. = A	Thirth of custody sig	ned when relinquish	ed and received?		Yes X	No 🔲	
	R IC CLOCK WHAT SUBIA	y identified on Chain ses were requested	of custody?		Yes X	No 🔲	
	Uslody asals intact				Yes x	No 🔲	
6. s	amplas in proper co	Namer type and pre	servative?		Yes X	No 🔲	Not Present X
7. W	ere correct preservi	etives noted on COC	7		Yes x	No 🗍	🗖
	Imple containers in				Yes x	No [NA 🛄
9. Su	miclent sample volu	me for indicated test	?		Yes x	No 🗆	
	Br9 COntainer labels				Yes x	No 🔲	
		athin holding time? to cool the eamples'			Yes X	No 🔲	
		,			Yes 🗶	No 🔲	NA 🗀
		nd recorded upon re absent in VOC vials?		,	Yes x	No 🗌	To 0,8 °C
	Samples considere		,	1	Yes 🗶	No 🔲	No Viale
	C filled out property			,	Yes 🗵	No 🔲	
		•		,	Yes	No 🔲	
		/Response					
Client Name	: COR001				Wor	k Order Number: 1	51000
Comment:							
Client Conte	clad: Yes		NA IT				
Contact Mode	e: Phone	Fax:	MA X	Person Conta	cted:		
Date Contact	ed:		Conte	ted By:			
Regarding: Client Instruct	Imme-						
Corrective Ad	ion;						5
		·					į

Page 5 of 5

DBPtx Evaluation

MANUAL REIC MANUAL REPORT ON A CONTROL OF MANUAL M	Address 4.	Chr.	HR92271) sma: lks i cas Hongmadons a	042722673 mkel@sect-phy.co
### 100-25-290 - 300-25-290 - 300-25-2577/fbx - www.nhickers. ####################################	MORNIONS OF THE PROPERTY OF T	Character Land Project to Ma. Character Chica Control Chica Control Chica Control Chica Control Chica		Sompler Edward Prosumation Codes: 0 None 1 Hydrochimic Acid 2 None Acid
TURNAROUND TIME TURNAROUND TIME TORNARA TO BRANT 9 "Rush tear's needs prior laboratory approved and	A STATE OF THE STATE OF T			Subbine Acrel Southern Talgeriffiche Southern Hydrocaldor Southern Hydrocaldor Southern Hydrocaldor Annothic Acrel Annothic Acrel Annothic Acrel Annothic Acrel
Triad	45/20 Ut.		COMMERCIAL TO A 10 %	*(Una Minute day primateur burgs
			3 800	d p
All analytical enquents are subject to REX's Standard limms and Co	annig-r	CANADA MARINET		Manager M



transfer the environment of the stantal a frame.

3029-C Peters Creek Road Roanoke, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TBL: 606.393.5027

1557 Commerce Road, Suite 201 Verons, VA 24482 TEL: 340.248.0183 16 Commerce Drive Westover, WV 26501 TEL: 304,241,3861

RBI Consultants, Inc. PO Box 286 Beaver, WV 25813 TEL: (304) 25542500 Website: www.rsiolabs.com

Friday, August 14, 2015

Lafe Kunkel
CORE ENVIRONMENTAL SERVICES INC
4 BROOKSTONE PLAZA
MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1508888

Dear Lafe Kunkel:

REI Consultants, Inc. received 2 sample(s) on 8/7/2015 for the analyses presented in the following report.

Sincerely,

Jimmy Suttle

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1508888

Date Reported: 8/14/2015

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Vertication of required sample preservation (as required) is recorded on essociated inhomogeneous procedures and deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary elightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP and/or VELAP requirements for parameters clearly designated as PA, VA, PAVA, or VELAP in the

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:90:00. This may cause some

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main Laboratory in Beaver, WV.

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DEFINITIONS:

MCL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable metrix.

MDK: detected by the method in the applicable metrix.

Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kilogram (weight/weight) or milligram per Liter (weight/volume).

ND: Not Delected at the PQL or MOL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL

are reporting eather as into or as a number was a "3" qualifier.

Quality Cualifier that applies to the analyte reported.

TYC: Tentatively identified Compound, Estimated Concentration denoted by "3" qualifier.

Ug/kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

X: Reported value exceeds required MCL B: Analyte detected in the associated Method Blank at a concentration > 1/2 the PQL

5: Analyse cereouse in the associated method elenk at a concentration > 1/2 the PQL

E: The sample result is within the method accepted Linear Dynamic Range determined by the lab for this analysis. However, it may be considered estimated when applying the TNI (The NELAC Institute) standard.

H: Holding time for preparation or analysis has been exceeded.

J: Analyse concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate, S: % REC (% recovery) exceeds control limits

CERTIFICATIONS

Besver, WV: WVDHHR 00412CM, WVDEP 080, VADCLS 00281, KYDEP \$0039, TNDEQ TNE2928, NCDWQ 468, PADEP 58-00839, VADCLS (VELAP) 480148

Blossey (Besver, WV): WVDEP 080, VADCLS(VELAP) 460148, PADEP 68-00839 Rosnotte, VA: VADCLS(VELAP) 460150 Verons, VA: VADCLS(VELAP) 460151 Ashland, KY: KYDEP 00024, WVDEP 369

Morgantown, WV: WVDI-11-IR 003112M, WVDEP 387

REI Consultants, Inc. - Analytical Report

WO#: 1508888

Date Reported: 8/14/2015

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab (D: Client Sample (D:

1508888-01A MW-3

Collection Date: Date Received:

8/6/2015 11:10:00 AM

Matrix:

8/7/2015 Liquid

Site ID:

ELLENBORO WV

				911	10;		ELLENBORO WV	
Analysis	Resu	ilt MD	L PQL	MCL	Qual	Units	Date Analyzed	NEL AL
METALS BY ICP			Method	: EPA 20	0.7 Rev	.4.4	Analyst: CG	
Barlum			(1994)				WIEINSC CO.	PM .
fron	1.4		- 0.100	NA		mg/L	8/13/2015 6:32 PI	u PAW
Manganese	31			NA	E	mg/L	8/13/2015 6:32 PI	
Sodium	1.1		- 0.100	NA		mg/L	6/13/2015 6:32 PA	n PAVI
	17	'ā 1.00	10,0	ÍΝΑ		mg/L	8/13/2015 6:35 PA	PAV
SEMI-VOLATILE RANGE ORGANIC	28		Mathad	SW8013	(5) 4000			
TPH (Diesel Range)	NI	0.08			C (2001	ŋ	Analyst: Cl	•
TPH (Oil Range)	NE		0.12	NA		mg/L	8/12/2015 10:14 AM	
Surr: o-Terphanyl	85.4		0.30	NA		mg/L	8/12/2015 10:14 AM	
	90.4	+ man	28.3-152	NA		%REC	8/12/2015 10:14 AM	
VOLATILE RANGE ORGANICS			Method:	\$10004 #A	^ /20ee		_	
TPH (Gasoline Range)	NED	0.250	0.500		c (2000))	Analyst: CB	
Sur: 2,5-Dibromotokiene	108	,,,,,,	37.2-159	NA NA		mg/L	8/12/2015 2:22 PM	
		TWS	37.2-132	NA.		%REC	8/12/2015 2:22 PM	
OLATILE ORGANIC COMPOUNDS	}		Method: 4	MAR0240	//oaes			
enzane	MD	0.500	1.00	NA NA	(1990)		Analyst: CB	
cluens	ND	0.500	1.00	NA NA		HQ/L	8/12/2015 2:22 PM	
inylberizane	ND	0.500	1.00	NA		µg/L	8/12/2015 2:22 PM	
.p-Xytene	ND	1.00	2.00	NA:		μg/L	8/12/2015 2:22 PM	
Xylene	ND	0.500	1.00	NA.		µg/L	8/12/2015 2:22 PM	
Sun: 1,1,1-Triffuorotoluene	89.7	MA	61.2-135	NA.	4	ug/L	8/12/2015 2:22 PM	
			012-105	NA	%	REC	8/12/2015 2:22 PM	
VIONS by ION CHROMATOGRAPH	Y	·	Method: E (1 993)	PA 300.0	, Rev.2.	1	Analyst: CF	
white	2.19	0.10	0.20	NA	_	m/L	Sitometer 4 has a	
oride	201	2.00	10.0	NA		e/L	8/10/2015 1:33 PM	
	20,4	1.00	5.00	NA		e/L	8/10/2015 1:12 PM	
TAL DISSOLVED SOLIDS					981	6r	5/10/2015 12:23 PM	
			fethod: Si	#2540 C-	1997		Analyst: KY	
i Dissolved Solida	611	5	10	NA	500	u/L	•	
TAL SUSPENDED SOLIDS					314	y 'L	8/10/2015 2:20 PM F	AVA
		A	lethod: SN	12540 D-1	997		Analyst: KY	
Suspended Solids	174	2.0	10	NA	লা বিষয়	.A	-	
SANIC CARBON, TOTAL						pu.	8/10/2015 2:20 PM P	R/VA
		B.e						
Organic Carbon		-	ethod: SM	5310 C-2	000		Analyst: Va	

Page 3 of 5

REI Consultants, Inc. - Analytical Report

WO#: 1508888

Date Reported: 8/14/2015

Client

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

8/6/2015 12:00:00 AM

Project:

HALL DRILLING

Date Received:

8/7/2015

Lab ID:

1508888-02A

Matrix:

Trip Blank

Client Sample ID:

TRIP BLANK

Site ID:

ELLENBORO WV

Analysis	Result	MDL	PQL	MCL	Qual	Units	Date Analyzed NELAP
VOLATILE ORGANIC COMPO	UNDS	·······	Method:	SW8021	B /1994	3)	Analyst: CB
Benzene	NO	0.500			_ ,	7	Vienkati CD
Toluene	ND	0.300	1.03	NA		μg/L	8/12/2015 2:52 PM
	ND	0.500	1.00	NA		µg/L	8/12/2015 2:52 PM
Ethylbanzane	ND	0.500	1.00	NA			
m,p-Xylane						h0/L	8/12/2015 2:52 PM
•	ND	1.00	2.00	MA		µg/L	8/12/2015 2:52 FM
o-Xylane	ND	0.500	1.00	MA			
Sur: 1,1,1-Trifluorotoluene	07 E	57.6	04.0 400			µg/L	8/12/2015 2:52 PM
	67.5	NA	61.2-135	NA		%REC	8/12/2015 2:52 PM



between the conferences, see client at a time.

REI Consultants, Inc. PO Box 286 Beaver, WV 25813 TEL: (304)255-2500 Website: www.reiclabs.com

Sample Receipt Checklist

Cliant Name: C	OR001							
RCPNo:		Pate and T	me Received.	:	B/7/2015 6:4		rk Order Number: Received by:	1608888 John McGe
Completed By:	Josh Lowis				Reviewed By:	Jimmy	Suttle	
Completed Date:	8/7/2015 4:45:50	PM			Raviewed Date:	8/10/29	15 9:23 AM	
Carrier Name	REIC					ı		
2. Chain of 3. Are math 4. It is til clear 5. Custody 6. Samples 7. Were con 8. Sample 5. Sufficient 10. Were con 11. All sample 12. Was an at 13. Sample To 14. Water - W 15. Are Sample 15.	f custody present f custody aigned of f custody aigned of f custody aigned of f custody aigned of the custody aigned of a seele imiact? In proper contain the proper	when relinque initials on () were reque er type and is noted on please? Indicate an accorded up to the same accorded up int in VOC.	initial of custo aied? d preservative COC? d tset? me? uples?	dy?		Yes X		Not Present X NA NA To 0.8 No Viets No Viets
Client Notif Client Name: Comment: Client Contacted: Contact Mode: Date Contacted: Regarding: Client Instructions: Corrective Action:	Ication/Records	No Fax:	NA Emel:	X Contac	Person Cont In Person:		k Order Number: 1	1608888

Page 5 of 5

DBPIx Evaluation

CHAIN OF CUSTODY I	Address 49	Colf Environment base Kunkel Breakstone Ma	274592477) in the	42922673 whole core-env. co
Service Conter Service Conter 101 17th Steed Ashimal IV 41 (0) 406-343-5827 SAMPLE LOG & ANA SAMPLE LOG & ANA	STUDANGURE Serving Counter S0295 Peters Count Ind Research, NR 20099 \$60-777-1226	Bigliocotyposos Revideo Canello Comunication Other Houses, 61th 2001 304-241-2001		Securitor Endeas Preparamitino Endeas O Himz I Hybrathink Anid 2 Mits Ania
	2 DW 2 DW 1 1 DW			4 Serilum Thiopolitate 5 Solven Mydroudsky Solven Normania 6 Sedaum Egystendige 7 Ascentic Aced 8 Solven Implications 19 American Chievala 10
Trip Blank	84-15 / mD Water		9 10%	* More beauty the preservoinness and dulad*
All analytical requests are subject to REAC's Standard Torons of	nd Costitions.		1604	
	en by It he	Recoy Ba	Se Maria	MATS ME



August 6, 2015

Mr. Mike Hall and Ms. Susan Baldwin Hall Drilling, LLC 981 E Washington Ave Ellenboro, WV 26346

RE: Tech Service Center-Stream Assessment

Dear Mike and Susan,

On behalf of Hall Drilling, LLC (Hall Drilling), KC Harvey Environmental, LLC (KC Harvey) collected water samples from Hushers Run after receiving a landowner complaint of high chlorides. The sample was collected south of the Tech Service Center in Ritchie County, West Virginia.

KC Harvey field scientists, Maureen Kertes and Jake Whytsell, collected the water quality samples on July 31, 2015. KC Harvey collected water samples for the following laboratory analytical suite:

- Total Organic Content

pH

Total Dissolved Solids

Total Chloride

- Iron

Total Manganese

Total Barium

Total Sodium

Bromide

Total Sulfate

Samples were collected from two locations on Hushers Run (Figure 1). A downstream sample (Sample A) was collected below a culvert outflow that drains water from the Tech Service Center. A background sample (Sample B) was collected approximately 800 feet upstream of Sample A. The samples were transported to Microbac Laboratories that afternoon for analysis of the nine parameters listed above.

Analytical laboratory results and reportable limits for each parameter are displayed in Table 1.

Table 1 Analytical laboratory results for stormwater runoff samples collected at the Tech Service Center

			ene de la	经	e e	Analyt	e			
Cacilian ID	TOC ¹ (mg/L)	pH	IDS (ne/L)	chloride	lro s	Lynnin.		e de la	Amizina.	Sulfau
Water Quality Theshold	NA ⁴	6.0-9.0	500 ⁵	250 ⁵	1.5	1.0	1.0	20 ⁵	NA ⁴	250 ⁵
Sample A	2.25	7.80	212	32	ND ⁶	0.0127	0.0946	17.4	ND	10.9
Sample B	2.38	7.73	176	26.4	0.112	0.0256	0.099	19.3	ND	12.8

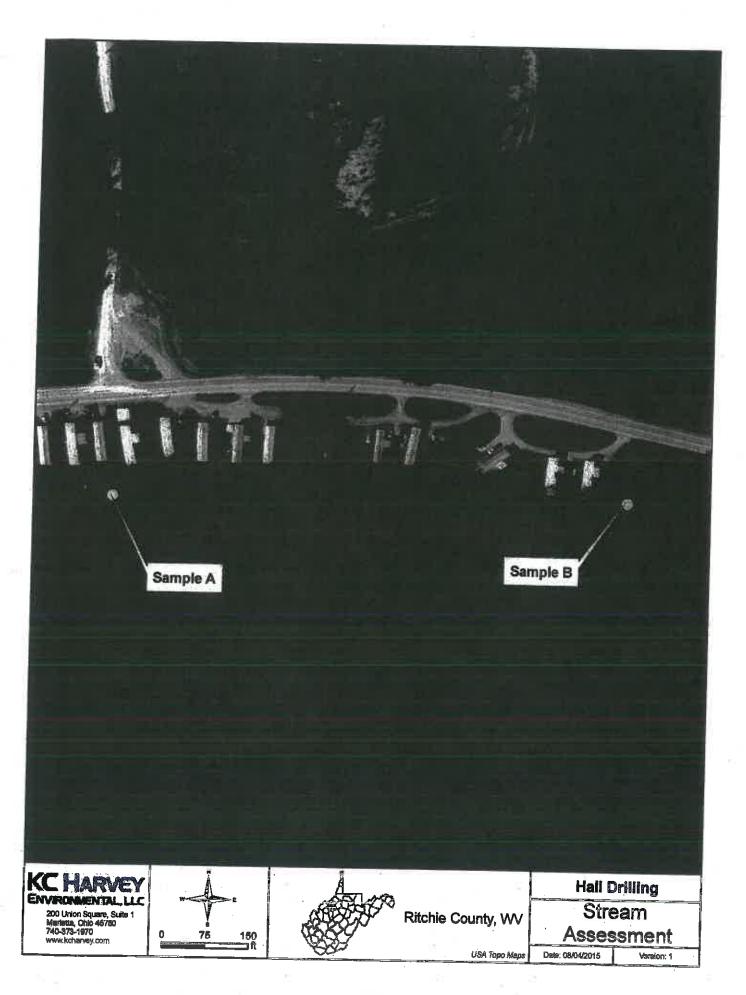
- BOD- Biological Oxygen Demand 1
- 2 COD- Chemical Oxygen Demand
- Barium- is a EPAs Primary Water Drinking Standard. All other analytes are considered secondary water quality parameters. Secondary standards were established to assist public water systems in managing their drinking water for aesthetic considerations, such as taste, color and odor
- Not available
- 5 **EPA Water Quality Secondary Standards**
- ND-Not detected

If you have any questions or require additional information, please feel free to contact me at 740-373-1970 or mkertes@kcharvey.com.

Respectfully submitted, KC Harvey Environmental, LLC

Mayren Kertes Maureen Kertes

Staff Scientist



Laboratory Report Number: L15071692 (Revised)

Revised report 8/5/15 to include Bromide analysis.

Shannon Thompson KC Harvey 200 Union Square Marietta, OH 45750

Please find enclosed the analytical results for the samples you submitted to Microbac Laboratories. Review and compilation of your report was completed by Microbac's Ohio Valley Division (OVD). If you have any questions, comments, or require further assistance regarding this report, please contact your service representative listed below.

Laboratory Contact:

- Data Specialist
(740) 373-4071
paige.lamb@microbac.com

I certify that all test results meet all of the requirements of the accrediting authority listed below. All results for soil samples are reported on a 'dry-weight' basis unless specified otherwise. Analytical results for water and wastes are reported on a 'as received' basis unless specified otherwise. A statement of uncertainty for each analysis is available upon request. This laboratory report shall not be reproduced, except in full, without the written approval of Microbac Laboratories. The reported results are related only to the samples analyzed as received.

This report was certified on August 05 2015

David E. Vandenberg

David Vandenberg - Managing Director

State of Origin: OH

Accrediting Authority: N/A ID:OH00218

QAPP: Microbac OVD





Microbac Laboratories * Ohlo Valley Division 158 Starlite Drive, Marietta, OH 45750 * T: (740) 373-4071 F: (740) 373-4835 * www.microbac.com

Lab Report #: L15071692

Lab Project #: 3191.002

Project Name: Stream Sampling

Lab Contact:

Record of Sample Receipt and Inspection

This is the record of the shipment conditions and the inspection records for the samples received and reported as a sample delivery group (SDG). All of the samples were inspected and observed to conform to our receipt policies, except as noted below.

There were no discrepancies.

	Discrepar	icy		Resolution	The state of the s
Coolers		P tab roman (a) can			
Cooler#	Temperature Gun	Temperature	COC#	Airbill#	Temp Required?
0019957		4.0		Leaders a si	×

# : 	Question	Result
1	Were shipping coolers sealed?	Yes
2	Were custody seals intact?	Yes
3	Were cooler temperatures in range of 0-6?	Yes
4	Was ice present?	Yes
5 	Were COC's received/information complete/signed and dated?	Yes
6	Were sample containers intact and match COC?	Yes
7 	Were sample labels intact and match COC?	Yes
3	Were the correct containers and volumes received?	Yes
)	Were samples received within EPA hold times?	Yes
0	Were correct preservatives used? (water only)	Yes
1 :	Were pH ranges acceptable? (voa's excluded)	Yes
2	Were VOA samples free of headspace (less than 6mm)?	: NA

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Lab Report #: L15071692

Lab Project #: 3191.002

Project Name: Stream Sampling
Lab Contact:

Samples Received	Ent Rispus Nept Man	many in the control of the control o	
Client ID	Laboratory ID	Date Collected	Date Received
DOWNSTREAM20150731	L15071692-01	07/31/2015 09:37	07/31/2015 11:15
DOWNSTREAM20150731-FD	L15071692-02	07/31/2015 09:37	07/31/2015 11:15
UPSTREAM20150731	L15071692-03	07/31/2015 09:56	07/31/2015 11:15

Microbac Laboratories • Ohio Valley Division 158 Starlite Drive, Marletta, OH 45750 • T: (740)373-4071 F: (740)373-4835 www.microbac.com

Lab Report #: 115071692 Lab Project #: 3191.002

Project Name: Stream Sampling

Certificate of Analysis

Sample #: L15071692-01

Client ID: DOWNSTREAM20150731

Matrix: Water

Workgroup #; WG533393 Collect Date: 07/31/2015 09:37

Sample Tag: 01

PrePrep Method: N

Prep Method: 3526

Analytical Method: 60163

Analyst: JY Dilution: 1

Mariana managas 1896 File (D): 13.073115.160312

Units: mg/L

Analyte	CAS#	Result	Qual	RL	MDL
Barlum, Total	7440-39-3	0.0946		0.0100	0.00500
Iron, Total	. 7439-89-6		ND	0.100	0.0500
Manganese, Total	7439-96-5	0.0127	-	0.0100	0.00500
Sodium, Total	7440-23-5	17.4	-	0.500	0,250
ND Not detected at or above the repo	rting limit (RL/MDL).		<u></u>	1.500	0.200

Storple #: L15971692-0).

Dilins ID: DOWNSTREAM20150731

Matric: Water

Workgroup #: WG582799

Collect Date: D7/31/2015 09:37

Sample Teg: 95

Prep Method: 8066

Analytical Method: 9056

Analyst ALS Dilution: 1

Units: mg/L

CARSTON IN

Prep Date: 08/04/2015 15:00

Cal Date: 04/21/2015 15:58

Run Oste: 08/04/2015 17:35 File ID: 11_080415-07

				_		
	Analyte	CAS#	Result	Qual	RL	MDL
Bromide		24959-67-9		ND	0.200	0.100
ND	Not detected at or above the reporting limit	(RL/MDL).				

Simple = 115075692-01

Collect Date: 07/31/2015 89/37

Matrix: Witer

Workgroup #: WG53327

Client ID: DOWNSTREAM20150731

PrePreg Method: N/A

Prep Method: 9040C

Analytical Method: 9040C

Analysia SDC

Dilution: 1 Units: Degre Instrument: TIAMOL

Prop Date: MA

Col Date:

Run Date: 07/32/2016 16:11

File ID: 71073115-1011PH

	Analyte	CAS#	Result	Qual	RL	MDL
pH	127	10-29-7	7.80	H1	0.000	0.000
Temperature A	t Determination (C)				0.000	0.000
H1	Sample analysis performed past holding time) <u>.</u>		A		

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Generated at Aug 5, 2015 16:46

P206

Generated: 08/05/2015 16:37

Lab Report #: L15071692 Lab Project #: 3191,002 Project Name: Stream Sampling

Certificate of Analysis

Sample W: L15071692-01

Client ID: DOWNSTREAM20150731

Marror Water

Workgroup #: WGEsessis....

Collect Date: 07/31/2015 09:37

Sample Tag: 01

PrePrep Method: N/A

Prep Method: SM4500-Cl(-)-E-1997

Analytical Method: SM4500-Cl(-)-E-1997

Analyst: DCM

Dilution: 4

Units: mg/L

Instrument: SMARTCHEM

Prepilitata: N/A

Cal Date: 08/03/2015 08:00

Run Daw: 08/03/2015 08:06

File ID: SC150803001.016

Analyte	CAS#	Result	Qual	RL	MDL.
Chloride	16887-00-6	32.0		2.00	1.00

Sample #: L15071692-01

CHEM ID: DOWNETREAM20150731

Matrix: Water

Workgroup #: WG533847

Collect Date: 07/31/2015 09:37

ample Tag: 01

ProPrep Method: N/A

Prep Method: SM4506-SG4E-1997

Analytical Method: SMII500-SD4E-1997

Analyst: DCM

DRUGGET 1

Units: mg/L

Instrument: SMARTCHEM2

Prep Dato: N/A

Cal Date: 09/03/2015 19:23

Run Date: 08/03/2015 13/26

File ID: \$2150803004;014

Analyte	CAS#	Result	Quai	RL.	MDL
Sulfate	14808-79-8	10.9		5.00	2.50

Sample #: L15073

Client IO: DOWNSTREAM20150731

Magrac: Water

Warkgroup #: WG533389

Collect Date: 07/31/2015 09:37

Sample Tag.

matrep (detroc) N/A

Pvem Method: 160.1/5M2546C

Analytical Method: SM2540-C-1997

Analysts ADG

Dilution: 1 Units: mr Pup Date: N/A

Cal Date:

- OVEN

Stun Date: 07/31/2015 20:23

File IO: EN.1507911.033-26

Analyte	CAS#	Result	Qual	RL	MDI.
Total Dissolved Solids		212		40.0	20.0

Sample #: L15071592-01

Client ID: DOWNSTREAMP0150781

Matric: Water

Workgroup W: WGE33349 Collegt Date: 07/91/2015 09:37

Sample Tag: 01

PrePrep Memod: N/A

Prop Method: 405,1

Analytical Method: 415.1

Analyst EPY

Dilungni 1

Unite: ma/L

Instrument: TOC-VWP

Prep Date: N/A

Cal Date: 05/27/2015 15:47

Run Ome: 07/31/2015 22:56

File ID: T007812016.022

Analyte	CAS#	Result	Qual	RL	MDL
Total Organic Carbon	TOC	2.25		1.00	0.500

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Lab Project#: 3191,002

Project Name: Stream Sampling

Certificate of Analysis

Sample #: L15071692-02

Client ID: DOWNSTREAM20150781-

Matrix: Water

Workgroup #: WG533393 Collect Date: 07/31/2015 09:37

Sample Tag: 01

PrePrep Method: N/N-4

Prep Method: 30

Analytical Method: 6010B

Analyst: JYH Dilution: 1

Units: mg/L

Ron Date: 07/31/2015:15:25

File ID: 13.078115.162658

CAS#	Result	Qual	RL	MDL
7440-39-3	0.0968	-	 	0.00500
7439-89-6		ND	-	0.0500
7439-96-5	0.0153		-	0.00500
7440-23-5	17.4		-	0.250
	7440-39-3 7439-89-6 7439-96-5	7440-39-3 0.0968 7439-89-6 7439-96-5 0.0153 7440-23-5 17.4	7440-39-3 0.0968 7439-89-6 ND 7439-96-5 0.0153 7440-23-5 17.4	7440-39-3 0.0968 0.0100 7439-89-6 ND 0.100 7439-96-5 0.0153 0.0100 7440-23-5 17.4 0.500

Sample #: L15071892-02

Chem ID: DOWNSTREAM20150731-

Matribo Water

Workgroup #: WGE33799

Collect Date: 07/81/2015 09:37

PrePrep Method: N/A

Prep Method: 9056

Analytical Method: 9056

Analyst: ALS

Dilimon: 1

Units: mg/

instrument (C)

Prep Date: 08/04/2015 15:00

Cal Date: 04/21/2015 15:58

Run Date: 08/04/2015 18:26

File 80: 11 080415-11

Analyte	CAS#	Result	Qual	RL	MDL
Bromide	24959-67-9		ND	0.200	0.100
ND Not detected at or above the reporting limit (RL/MDL).			· · · ·		

Sample # 1.19071692-02

Client ID: DOWNSTREAM 0150781

Matrix: Water

Workgroup W: WGS3331V

Collect Date: 07/81/2015-09:37

PrePrep Wethod: N/A

Analysic SDC

Prep Meshins: 9040C

Analytical Method: 9040C

Offeriors: 2

Instrumenti TIAMO1

Prep Date: N/A

Cal Dote:

Pun Date: 07/38/2015 16:17

File:10: 71.070(15.1617P6)

Sample Tag: 01 Units: Degrees C

Analyte	CAS#	Result	Qual	RL	MDL
рн	10-29-7	7.80	H1	0.000	0.000
Temperature At Determination (C)				0.000	0.000
H1 Sample analysis performed past holding time.					

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Generated: 08/05/2015 16:37

Lab Report #: 115071692 Lab Project #: 3191,002

Project Name: Stream Sampling

Certificate of Analysis

Sample #: L15071692-09

Client.ID: DOWNSTREAM20150731-

Matricu Water Workgroup #: WG535470

Collect Date: 07/31/2015 09:37

Sample Tag: 01

PrePrep Method: N/A

Prep Method: Skil500-Ch3-E-1907.

Analytical Method: SM4500201438

Analyst: DCM

Dilution: 1

Unites: mg/L

ASTRUMENT SMARTSKEN

Prep Date: NA

Cal been compared to a

Run Date: 08/03/2015 08:06

File ID: SC150603001.017

Analyte	CAS#	Resuit	Qual	RL	MDL
Chloride	16887-00-6	33.5		2.00	1.00

Sample # 11507160

Client ID: DOWNSTREAL CONTROL

Matrix: Water

W0528847

Collect Date: 07/31/2015 09:37

Sample Tag: 01

erser sydhod: (1888)

Prep Method: SM4500-SQ4E-1997

Analytical Method: SM4500-SD4E-1997

Analysti DCM

Units man

Dilution: 1

K-HEM2

Prep Dote: N/A

Cal Date: 08/03/2015 13:23

Run Date: 08/03/2015 19:27

File #3: S2159803004.015

Analyte	CAS#	Result	· Qual	RL	MDL
Sulfate	14808-79-8	11.8		5.00	2.50

Soraple 4: Lust7165-ve

Client ID: GOWNSTREAM20150731-

Marric: Wyger

Workproup #: W0833339

Collect Date: 07/21/2015 09:37

PrePrep Method: IVA

Prep Method: 160 L/SM2S40C

Analytical Medied: SM2540-C-1987

Analyst. ADG

Dilwoon: 1

Allintas mg/L

PIRP CIETE: N/A

Cal Date:

Run Date: 07/81/2015 10:23

File ID: ENASD7811023-27

	Analyte	CAS#	Result	Qual	RL	MDL	7
i	Total Dissolved Solids	,	136		40.0	20.0	1

Sample #: L18071982-02

CHERT ID: DOWNSTREAM20150781-

Matrix: Water

Workproup #: W0533349

Collect Onto: 07/31/2015 09:37

Sample Tag: 81

PrePrep Method: N/A

Prep Method: 415,1

Analytical Method: #15.1

Availynt: ERT

Distributi 1

Unite: mg/L

Instrument: TOC-WVP

Prep Dittel N/A

Cal Date: 05/27/2015 15:47

Run Dath: 07/31/2016 29:28

File ID: TCOTS12015-023

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L15071692 / Revision: 1 / 13 total pages

Generated: 08/05/2015 16:37

Microbae



Lab Report #: L15071692 Lab Project#: 3191,002

Project Name: Stream Sampling

Certificate of Analysis

		2700	·			
Analyte	CAS#	Result	Qual	RL	MDL	1
Total Organic Carbon	тос	2.38		1.00	0.500	

Sample # LISUYIDICARE CONTROL BERNOOD CONTROL CONTROL

Client D: UPSTREAM20150731

Prep Method: 3015

Prep Date: 07/31/2015 12:35

Matric Water Workgroup in WG533393

Analytical Method: 60108 Analyst: JYH

Cal Date: 07/31/2015 12:13

Collect Dire: 07/21/2015 09:56

Run Date: 07/31/2015 16:30

Dilution: 1

Sample Tag: 01

Units: mg/L

FNe ID: T3.073115.189059

Analyte	•	CAS#	Result	Qual	RL	MDL
Barium, Total		7440-39-3	0.0990		0.0100	0.00500
Iron, Total		7439-89-6	0.112		0.100	0.0500
Manganese, Total	8	7439-96-5	0.0256		0.0100	0.00500
Sodium, Total		7440-23-5	19.3		0.500	0.250

Sample in L1507 2020 0

Fina Melinian Inc.

one it.

CHIM ID: LIPSTF -------

Prep Method: 9056

Prep Date: 08/04/2015 15:00

Marric Warer

Analytical Method: 9058

Cal Date: 04/21/2015 15:58

Workgroup #: WG588798

Analysti ALS

Run Date: 08/04/2015 18:44

Collect Diste: 07/31/2015 09:56

Dilution: 1

File ID: 11 080415-12

Unites: mg/L

Analyte CAS.# Result Qual RL MDL Bromide 24959-67-9 0.200 0.100 ND Not detected at or above the reporting limit (RL/MDL).

Sample #: L15011892-03

GREAT ID: UPSTREAM 20160731-

PrePrep Method: N/A

Instrument: TIAMOJ

Mittrin: Water

Prep Method: 9340C Analytical Method: 9040C

Prep time: N/A

Workgroup #: WG538327

Cal Date:

Collect Date: 07/31/2015 08/56

Analyse SDC

Run Date: 0.001/2016 15:28

Sample Tag: 01

Diffution: 1

FRO ID: 113073015 1623PH

	Analyte	CAS#	Result	Qual	RL	MDL
pH		10-29-7	7.73	H1	0.000	0.000
Temperature A	t Determination (C)				0.000	0.000
H1	Sample analysis performed past holding	time.				

Units: Depressio

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Generated at Aug 5, 2015 16:46

Client ID: UPSTREAM20150731

Matrix: Water

Collect Date: 07/31/2015 09:56

Workgroup #: WG533470

Sample Tag: 01

Lab Project #: 115071692 Lab Project #: 3191,002

Project Name: Stream Sampling

· Lab Contact:

Certificate of Analysis

Sample #: L15071692-03 PrePrep Method: 9/4 5

Prop Method: Suppose and action

Analytical Method: Sharps Sale Scient

Analyst: WEM to ...

Dilution: 1

Units: mg/L

HARTHIMECE SMARTSHEM

GROOTSHE NA

Coldina popularios de col

Mun Black (06/09/2015/08.07

File ID: \$0150803001.018

	<u> </u>				
Analyte	CAS#	Result	Qual	RL	MDL
Chloride	16887-00-6	26.4		2.00	1.00

Sample #: L15071692-03

Olient ID: UPSTREAM20160781

Matrix Water

Workgroup #: WG838401

Collect Date: 07/31/2015 09:56

Sample Tags 01

PrePrep Method: N/A

Prep Method: 5M4500-SD4E-1997

Analytical Method: SM4500-SD4E-1997

Annlyst: DCM

Dilution: 1

Units: mg/L

Instrument SMARTCHEM

Prep Date: N/A

Cal Date: 07/31/1015 17:39

Run Date: 07/31/2015 17:52

File ID: SC150731005.030

	Analyte	CAS#	Result	Qual	RL	MDL	1
·	Sulfate	14808-79-8	12.8		5.00	2.50	1

Sample #: Liburgueuroa

CEMENT ID: UPSTREAM20150731

Mauric Water

Workgroup # WG503339

Collect Oute: 97/31/2015 09/56

Sample Tay:

resident mentent i met

Prep Method: 160.1/5M2540C

Analytical Method: SM2540-C-1997

Analyst ADG

Dilution: 1

Units: moll

Prep Date: NA

Cal Date:

Run Date: 07/31/2015 10:31

File ID: EN.1507311932-38

Analyte	CAS#	Result	Qual	RL	MDL	1
Total Dissolved Solids		176		40.0	20.0	1

Sample in ULBOTH922-03

Cliens (D: UPSTREAM20190781

Matrix: Water

Vorkgroup #: WGS33849

Collect Date: 07/31/2015 09:56

Sample Tay: 01

PrePrep Method: Nim

Prep Method: 415.1

Analytical Method: 415.1

Analyse EPT

Dilution: 1

Volts: mg/l

JULYMPH TUC-YMP

Prep Date: N/A

Cal Date: 05/27/2015 15:47

Run Date: 07/31/2018 22:60

m: T007212016.024

Ânalyte	CAS#	Result	Qual	RL	MDL
Total Organic Carbon	TOC	2.20		1.00	0.500

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Generated: 08/05/2015 16:37

Microbac Laboratories Inc. Ohio Valley Division Analyst List August 5, 2015

		
001 - BIO-CHEM TESTING WVDEP 220	002 - REIC Consultants Inc	MADED OF
003 - Sturm Environmental	004 - MICRORAC PITTSBURGE	MADEL 000
003 - Sturm Environmental 005 - ES LABORATORIES 007 - ALS LABORATORIES 010 - MICROBAC CHICAGOLAND ADC - ANTHONY D. CANTER AED - ALLEN E. DAVIS AWE - ANDREW W. ESSIG BJO - BRIAN J. OGDEN BLG - BRENDA L. GREENWALT CAA - CASSIE A. AUGENSTEIN	006 - ALCOSAN LABORATORIES	
007 - ALS LABORATORIES	008 - BENCHMARK LARORATORIES	
010 - MICROBAC CHICAGOLAND	AC - AMBER R CARMICHARI	
ADC - ANTHONY D. CANTER	ADG - APRIL D CREENE	(4
AED - ALLEN E. DAVIS	ALS - ADRIANT I STEED	
AWE - ANDREW W. ESSIG	AZH - AFTER HOURS	
BJO - BRIAN J. OGDEN	BKT - BDENDAN TODDENCE	
BLG - BRENDA L. GREENWALT	BRC - BRENDA D CRECORY	
CAA - CASSIE A. AUGENSTEIN	CAE - CUEDVI A RICHERO	
CEB - CHAD E. BARNES	CTP - COURTMEN T DEVEND	
CLC - CHRYS I. CRAWFORD	CIG - CARA I CERTOVIER	
CLW - CHARISSA L. WINTERS	CDD - CUAD D DAVIG	
CSH - CHRIS S HILL	DAY - DEAM A MEMBERGEN	
DCM - DAVID C MEDCKIE	DAN - DEAN A. KETELSEN	
DIH - DEANNA I HESSON	DIR - DAVID I BUNGARA	
DLP - DOROTHY I. DAVNE	DIM DIAMA I FERRORER	
CEB - CHAD E. BARNES CLC - CHRYS L. CRAWFORD CLW - CHARISSA L. WINTERS CSH - CHRIS S. HILL DCM - DAVID C. MERCKLE DIH - DEANNA I. HESSON DLP - DOROTHY L. PAYNE DSM - DAVID S. MOSSOR ENY - EMILY N. YOAK ERP - ERIN R. PORTER	POI - PRIC C TANGON	
ENV - EMILY N YOAK	ECL - ERIC C. LAWSON	
FRD - FDIN D DODTED	EFI - ETHAN P. TIDD	
ERP - ERIN R. PORTER	FJB - FRANCES J. BOLDEN	
JDS - JADED D CMITH	JDH - JUSTIN D. HESSON	
JBK - JEREMY B. KINNEY JDS - JARED D. SMITH JKP - JACQUELINE K. PARSONS JMW - JEANA M. WHITE JWR - JOHN W. RICHARDS JYH - JI Y. HU	JJS - JOHN J. STE MARIE	
TMW - TENNA M WHITE	JLL - JOHN L. LENT	
TWD - JOHN W DIGHTDDG	JTP - JOSHUA T. PEMBERTON	
TVU IT V III	JWS - JACK W. SHEAVES	
VAT - VATUV A STOVED	KAJ - KELLIE A. JOHNSON	
MIL MILL A. TOCKER	KDW - KATHRYN D. WELCH	
KEB - KATIE E. BARNES	KHR - KIM H. RHODES	
KKB - KERRI K. BUCK KRB - KAELY R. BECKER	KRA - KATHY R. ALBERTSON	
ARB - KAELI R. BECKER	KRP - KATHY R. PARSONS	
LEC - LAURA E. CARPENTER	LKN - LINDA K. NEDEFF	
DIS - LARRI L. SIEPHENS	LSB - LESLIE S. BUCTNA	
MBK - MORGAN B. KNOWLTON	MDA - MIKE D. ALBERTSON	
MBK - MORGAN B. KNOWLTON MDC - MIKE D. COCHRAN MLB - MEGAN L. BACHE	MES - MARY E. SCHILLING	
MLB - MEGAN L. BACHE	MMB - MAREN M. BEERY	
MRT - MICHELLE R. TAYLOR PDM - PIERCE D. MORRIS	MSW - MATT S. WILSON	
PDM - PIERCE D. MORRIS	PIT - MICROBAC WARRENDALE	
FRU - PAIGE K. LAMB	PSW - PEGGY S. WEBB	
QX - QIN XU	RAH - ROY A. HALSTEAD	
REK - BOB E. KYER	RLB - BOB BUCHANAN	9 17
RM - RAYMOND MALEKE	RNP - RICK N. PETTY	
RST - ROBIN S. TURNER	SAV - SARAH A. VANDENBERG	
SCB - SARAH C. BOGOLIN	SDC - SHALYN D. CONLEY	
SLM - STEPHANIE L. MOSSBURG	SLP - SHERI L. PFALZGRAF	
TB - TODD BOYLE	TGF - TIM G. FELTON	
TMB - TIFFANY M. BAILEY	TMM - TAMMY M. MORRIS	
VC - VICKI COLLIER	WJB - WILL J. BEASLEY	
WRR - WESLEY R. RICHARDS	WTD - WADE T. DELONG	
XXX - UNAVAILABLE OR SUBCONTRACT		

Microbac Laboratories Inc. List of Valid Qualifiers August 05, 2015

Qualkey: STD____

Qualifier	Description	
*	Surrogate or spike compound out of range	24
+	Correlation coefficient for the MSA is less than 0.995	
<	Result is less than the associated numerical value.	
> A	Result is greater than the associated numerical value.	
Έ̂	See the report narrative Analyte present in method blank	
B.H1	Analyte present in method blank. Sample analysis performed past holding time.	
·B1	Target analyte detected in method blank at or above the method reporting limit	
B3	Riget analyte detected in calibration blank at or above the method reporting limit	
B4	The BOD unseeded dilution water blank exceeded 0,2 mg/L	
C CG	Confirmed by GC/MS	
CT1	Confluent growth The cooler temperature at receipt exceeded regulatory guidelines for requested testing.	
DL	Surrogate or spike compound was diluted out	
_ E	Estimated concentration due to sample matrix interference	
E,CT1	Estimated results. The cooler temperature at receipt exceeded regulatory guidelines for requests the time.	na
EDL EMPC	City alto satisfie reporting limits. Diesence of non-tarnet analytes	.9.
F, S	Estimated Maximum Possible Concentration Estimated result below quantitation limit and the desired result below quantitation limit and the desired result below quantitation limit and the desired result below quantitation.	
F,CT1	Estimated result below quantitation limit; method of standard additions(MSA) Estimated value; the analyte concentration was less than the RL/LOQ. The cooler temperature at receip	
FL		t exceeded regula
H1	Sample analysis performed past holding time.	
H1,CT1	Sample analysis performed past holding time. The cooler temperature at receipt exceeded regulation in	lidelines for reque
<i>3</i> 5	A A LINGUE AND TO A LOCAL TOUR OF INSTRUMENT (SAIDISHED ISOUR)	
J,B	Estimated value; the analyte concentration was less than the RL/LOQ. Analyte detected in both the method blank and sample above the MDL.	
J,CT1	Estimated value; the analyte concentration was less than the RL/LOQ.	
J,CT1	Estimated value; the analyte concentration was less than the RI # 00. The cooler towns at the state of the second state of the	t overealed seems
J,P		r exceeded legilis
J,S L	Estimated concentration; analyzed by method of standard addition (MSA)	
เ้า	Sample reporting limits elevated due to matrix interference	
12	The associated blank spike (LCS) recovery was above the laboratory acceptance limits. The associated blank spike (LCS) recovery was below the laboratory acceptance limits.	
M	Maurix effect; the concentration is an estimate due to matrix effect	
N	Tentatively identified compound(TIC)	
NA ND	Not applicable	
ND ND, B	Not detected at or above the reporting limit (RL/MDL).	
ND, CT1	Not detected at or above the reporting limit (RL). Analyte present in method blank.	
ND, L	Analyte was not detected. The concentration is below the reported LOD. The cooler temperature at recent detected; sample reporting limit (RL) elevated due to interference	ipt exceeded reg
ND, S	NOT detected; analyzed by method of standard addition (MSA)	
ND,H1	Not detected; Sample analysis performed past holding time	
ND,H1,CT1 NF	Not detected; Sample analysis performed past holding time. The cooler temperature at receipt exceeded	requiatory quide
NFL	Not found by library search No free liquid	
Ni	Non-ignitable	
NR	Analyte is not required to be analyzed	
<u>N</u> S	Not spiked	
P Q	Concentrations >40% difference between the two GC columns	
QNS	One or more quality control criteria falled. See narrative.	
RA	Quantity of sample not sufficient to perform analysis Reanalysis confirms reported results	
RE	Reanalysis confirms sample matrix interference	
S	Analyzed by method of standard addition (MSA)	
SMI	Sample matrix interference on surrogate	
'SP TIC	Reported results are for spike compounds only	
TNTC	Library Search Compound Too numerous to count	
TNTC, B	Too numerous to count. Analyte present in method blank.	
TNTC,CT1	Too numerous to count. The cooler temperature at receipt exceeded regulatory guidelines for managed at	notin-
TNTC,H1	199 HUNGOUS ID COURL, SAMDIE ANAIVSIS DAMDITNAM NAST HOMING time.	esung.
Ü	Analyte was not detected. The concentration is below the reported Mini	
NO N	Undetected; the MDL and RL are estimated due to quality control discrepancies.	
w	Undetected; the analyte was analyzed for, but not detected. Post-digestion spike for furnace AA out of control limits	
χ.	Exceeds regulatory limit	
X, S	Exceeds regulatory limit; method of standard additions (MSA)	
	···· v···· y	



Microbac Laboratories Inc. List of Valid Qualifiers August 05, 2015

Qualkey: STD

Z Cannot be resolved from isomer - see below



Page 12

Page 13

6

Page

KC HARVEY ENVIRONMENTAL, LLC

April 25, 2015

Mr. Mike Hall and Ms. Susan Baldwin Hall Drilling, LLC 981 E Washington Ave Ellenboro, WV 26346

RE: Tech Service Center Stormwater Pollutant Analysis

Dear Mike and Susan,

On behalf of Hall Drilling, LLC (Hall Drilling), KC Harvey Environmental, LLC (KC Harvey) developed a stormwater management plan for the Tech Service Center in Ritchie County, West Virginia (Figure 1). The submittal of the stormwater plan included a Site Registration Application, a Stormwater Pollution Prevention Plan (SWPPP), and a Groundwater Protection Plan (GPP).

Hall Drilling is currently pursuing coverage of a multi-sector industrial stormwater permit (Permit Number: WV0111457) through the West Virginia Department of Environmental Protection (WVDEP). As part of the stormwater permit application process, the WV DEP requires baseline stormwater runoff sampling and analysis from three stormwater. The baseline stormwater runoff sample results are used to characterize water quality conditions from the Tech Service Center. The goal is to show the stormwater quality concentrations prior to entering local watersheds. To meet the conditions of the stormwater permit application, KC Harvey collected water samples for the following laboratory analytical suite:

- pH
- Biological Oxygen Demand
- Chemical Oxygen Demand
- Ammonia

- Nitrate-Nitrite
- Oil and Grease
- Total Phosphorus
- Total Kjeldahl Nitrogen
- Total Suspended Solids

Samples were collected from three pre-selected sample collection points in the facility's three drainage basins on April 9, 2015, by KC Harvey field scientists, Maureen Kertes and Shannon Thompson. The first sample collected was from Drainage Basin B, followed by Drainage Basin C and lastly Drainage Basin A (Figure 2). Samples were collected immediately following a precipitation event, with 0.90 inches falling on the day the samples

KC Harvey Environmental, LLC 200 Union Square, Suite 1 Marietta, OH 45750

www.kcharvey.com T 740-373-1970 were collected. The samples were delivered to Microbac Laboratories in Marietta, Ohio on the morning of April 10, 2015, for analysis of the eight parameters listed above.

Analytical laboratory results and reportable limits for each parameter are displayed in Table 1. Results in bolded red text exceed thresholds for water quality standards identified in 47 CSR 2 Appendix E, Table 1 for pollutants which exceed the acute criteria for the protection of aquatic life.

Table 1 Analytical laboratory results for stormwater runoff samples collected at the Tech Se

							48 - H		ار آگرین
Water Quality Standard ¹⁰		-		0.100	A - 1.7911 B - 2.36				
Location A	7.49	1.31	ND9	0.175	C-1.57				
Location B	7.44				0.661	ND	0.556	ND	121.0
		1.58	12.3	0.144	0.530	ND	0.645	ND	76.5
Location C	7.37	14.30	28.0	0.154	0.548	ND	1.480	0.112	430.0

- BOD- Biological Oxygen Demand
- 2 COD- Chemical Oxygen Demand
- 3 N-Nitrogen, NHs- Ammonia
- NOs -Nitrate, NOs -Nitrate
- OG HEM-Oil and Grease, Hexane extractable material
- P-Phosphorus
- N-Nitrogen, TKN- Total Kjeldahl

- TSS- Total Suspended Solids
- ND-Not detected at or above the reporting
- WV DEP does not have quality standards for analytes listed as "..."
- From USEPA's 1999 Update of Ambient Water Quality Criteria for Ammonia (EPA-822-R-99-014, December 1999)

KC Harvey plans to perform the second round of stormwater sampling in September or October, 2015 as required by the multi-sector stormwater permit. If you have any questions or require additional information, please feel free to contact me at 406-585-7402 ext. 104 or miarson@kcharvey.com.

Respectfully submitted.

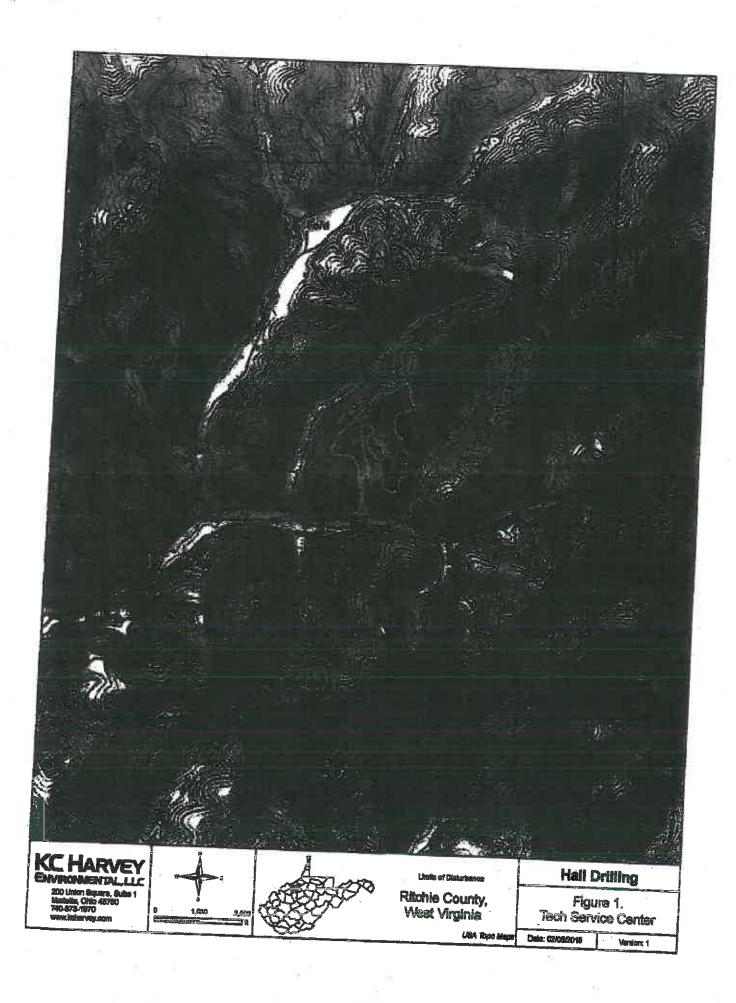
Mike Larson

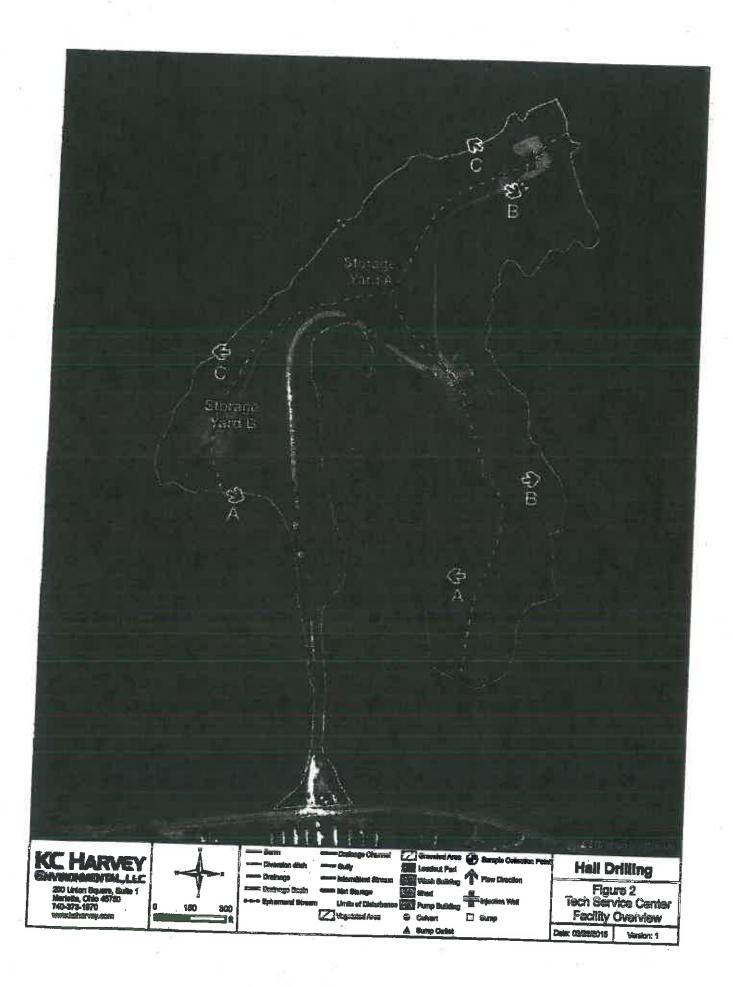
Principal Scientist

FIGURES

Figure 1 Tech Service Center

Figure 2 Tech Service Center Facility Overview







December 4, 2014

Hall Drilling, LLC 981 E. Washington Ave. Ellenboro, West Virginia 26346

Attention:

Jason Hall

Subject:

November 2014 Groundwater Monitoring Well Sampling

Underground Injection Control Facility Ellenboro, Ritchie County, West Virginia CORE Project Number: HAL-2014-226

Dear Mr. Hall,

CORE Environmental Services, Inc. (CORE) is pleased to provide this letter report detailing monitoring well sampling activities conducted on November 20, 2014 at the above referenced site. Field sampling activities were performed according to the scope of work provided in the proposal dated June 5, 2014 and approved by Hall Drilling, LLC on June 6, 2014 with the exception of purge water not being pumped into the impoundments.

CORE sampled three monitoring wells referred to as MW-1, MW-2, and MW-3. A site map depicting the approximate location of the monitoring wells is provided in Attachment 1. Each well was gauged prior to purging with a water level meter able to measure depth to water to within 1/100 of a foot. Prior to sample collection, each well was purged of a minimum of three well volumes or until the well was dry using a submersible pump and dedicated tubing. Groundwater was also field analyzed with a multi-parameter field meter for pH, temperature, conductivity, dissolved oxygen, and oxygen reduction potential before, during, and after purging activities. Based on previous laboratory analytical reports of the groundwater and field activities, purge water was disposed of on-site on the ground next to each monitoring well. Field parameters noted during field sampling activities are provided in Attachment 2.

Groundwater samples were collected into laboratory supplied containers, labeled, and packed on ice then dropped off at REI Consultants, Inc. (REIC), a WVDEP certified laboratory, under a chain-of-custody for analysis. Samples were laboratory analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX) via EPA Method 8021B; total petroleum hydrocarbons-gasoline range organics (TPH-GRO), TPH-diesel range organics (DRO), and TPH-oil range organics (ORO) via EPA Method 8015C; bromide, chloride, and sulfate via Method E300.00; total sodium, barium, iron, manganese via Method E200.7; Total Organic Carbon (TOC) via Method SM 5310; and Total Dissolved Solids (TDS) and Total Suspended Solids (TSS) via Method SM2540. TDS was analyzed outside of standard holding times due to a laboratory error and qualified as such in the laboratory analytical report. The laboratory analytical results and summary table is provided in Attachment 3.

Laboratory results were compared to Federal Drinking Water Standards as well as WVDEP Action Levels per the Groundwater Program Remediation Guidance Document dated February 2006 for TPHs. No parameters were observed above Primary Drinking Water Standards or WVDEP Action Levels. Iron, Manganese, and Total Dissolved Solids were observed above Secondary Drinking Water Standards. However, Secondary Drinking Water Standards are non-enforceable guidelines to regulate the cosmetic and aesthetic effects of drinking water.

Please contact Ms. Szymanek or Mr. Kunkel at (304) 292-2673 if there are any additional questions.

Sincerely,

CORE Environmental Services, Inc.

manuk

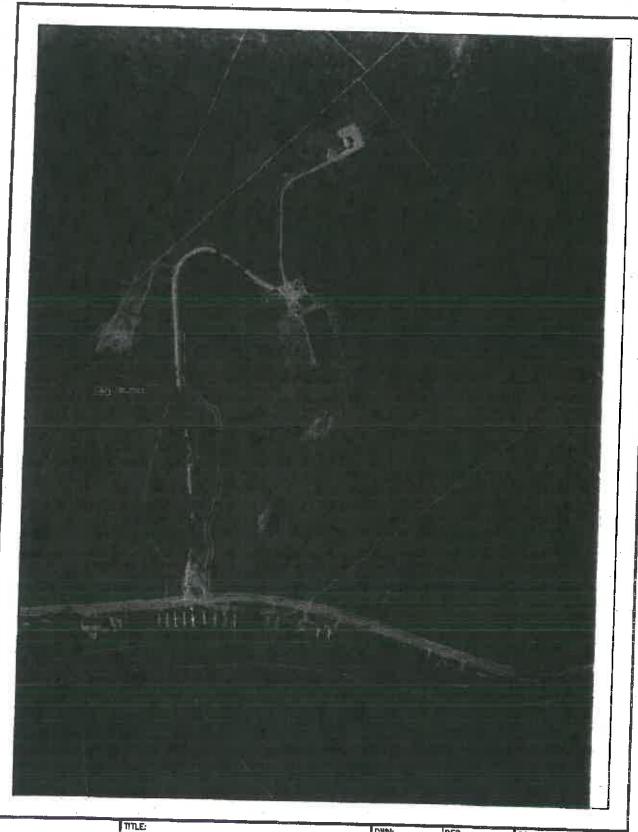
Julie Szymanek, LRS

Project Manager

Attachments

ATTACHMENT 1

SITE MAP



CORE SERVICEA INC.

SITE MAP
HALL DRILLING UIC IMPOUNDMENT
ELLENBORO, WEST VIRGINIA

DWN: DES.: PROJECT NO.:

CHKD: APPD: HAL-2013-151

DATE: REV.: 1

ATTACHMENT 2

FIELD PARAMETERS

Monitoring Well #1 (MW-1)

Total depth of Well: (116 feet) Diameter of Well (4 inches) Riser height (66 feet) Screened interval (50 feet)

Sample Date	Depth to Water (ft.)	Purge Volume (gailons)	Fleki Paramaters	рH	Temperature (°C)	Conductivity (us/cm)	Dissolved Oxygen (%)	Oxygen Reduction Potential
			Before	8.44	11.83	358	11.38	
11/20/2014	70.53	90.43	During	8.44	11.89	350		100.4
							11.31	112.7
l			After	8,39	11.90	351	11.31	112.9

Notes:

"C: degrees Celcius

us/cm: micro slemens per centimeter

Monitoring Well #2 (MW-2)

Total depth of Well: (117 feet)
Diameter of Well (4 inches)
Riser height (67 feet)
Screened interval (50 feet)

Sample Date	Depth to Water (ft.)	Purge Volume (galions)	Field Paramaters	рH	Temperature (°C)	Conductivity (us/cm)	Dissoived Oxygen (%)	Oxygen Reduction
			Before	8.20	14.57	410	15.74	Potential
11/20/2014	68.01	95.44	Durahasa			410	15.21	70.9
	00.01	33,44	During	, 7. 6 5	14.59	415	15.31	-75.7
			After	8.15	15.10	420		
					20120	420	15.35	-90.1

Notes:

*C: degrees Celclus

us/cm: micro siemens per centimeter

Monitoring Well #3 (MW-3)

Total depth of Well: (92 feet)

Diameter of Well (4 inches)

Riser height (42 feet)

Screened interval (50 feet)

								
Sample Date	Depth to Water (ft.)	Purge Volume (gallons)	Field Paramaters	pH	Temperature (*C)	Conductivity (us/cm)	Dissolved Oxygen (%)	Oxygen Reduction
1 1			Before	7.52	13.19	4474		Potential
11/20/2014	36.62	114.52				1121	9.3	23.6
	50.02	114/22	During	7.53	13.25.	1119	11.6	
			After	7.56	13.27			36.8
-			- 5.761	7130	13.2/	1122	11.9	41.2

Notes:

°C: degrees Celcius

us/cm: micro siemens per centimeter

ATTACHMENT 3

SUMMARY TABLE
LABORATORY ANALTYICAL REPORT

SUMMARY TABLE GROUNDWATER ANALYTICAL RESULTS

Hell Drilling, LLC UIC Well # 3 Ellenboro, Elizable County, West Virginia

10	Harryto Date	Buscop (mg/L)	Tubuns (mg1)	Phylipidales (mg/L)	Total Stylinia (mpd-)	Tris.(Sign.)	7255-000 (==(E)	17/8-0000 (mpL)	Colombia (mgC ₂)		(mgCL)	See Gregiti):			i de la companya de l	Test Organi	Total Santa	Total Supported
	6/10/2013	70D(<0.001)	ND(<0.001)	340(-41091)	MD(<0.0HI)	ND(40.590)	300(+0.130)	HD(+9350)	2.00	21	0.28	32.6	8344	302(-0.10)	14D(<5.80)	1.71	Jrs	66
MW-t	11/14/2013	MO(-triof)	MD(-0.001)	340(<0.001)	ND(=0.003)	MD(40.900)	XD(40,138)	100(40310)	237	20.1	8.306	6.97	8,500	ND(<0.10)	160(-5.00)	HD(<1.00)	219	151
	6/18/2014	ND(-6.001)	34D(=0.001))(1004-000)	140(<0.00)	360(40700)	780(*4.220)	NO(-0.670)	2.79	42,6	3.06	27.3	1.66	NA	190(45.00)	MD(<1.00)	250	3000
	11/30/2014	100(-0.001)	NEX(<0.001)	34D(-0,601)	ND(<0.009)	MD(<0.900)	340(<0.120)	MD(=0.130)	4,87	44,7	0.520	B.27	. 6.349	100(-0.10)	100(<5.00)	HD(<1.00)	283	37
	6/18/2013	ND(-0.081)	ND(-0.011)	MD(<0.001))(III(=0.003)	100(<0.500)	HD(<0.126)	2002/40/2109	HED(<0.80)	91.1	0.147	3,07	100(<0,100)	HEX(=0.10)	3ED(-0.00)	MD(<1.00)	252	70
MW-2.	L1/14/2023	100(<0.001)	ND(=0.001)	Mm(+0.00L))HD(<0,008)	100(<0.500)	HD(=0.120)	14TH(==0.340)	ND(<1.00)	83.6	0,134	1.04	107(=0.100)	NDP-0.10)	10.1	NED(<2,00)	388	36
	6718/2014	MD(=QL001)	ND(=0.001)	24D(<0.08E)	MD(40.003))(D(<0.000)	140(=0.380)	180(-0.800))(DE,<1,00)	99.2	0316	16,8	0,664	NA.	25.4	3(10(<1,00)	299	563
	13/29/2014	100(48.001)	MD(<0.001)	ND(-8.0E)	HD(<0,003)	100(<0.500)	100(=0.120)	100(40.120)	ND(<0.00)	106	0.230	7.25	8,270	140(<0.10)	13.4	350(-0,00)	203	97
	@18/2013	ND(<0.001)	34D(<0.001)	MES(+9.091)	ND(<0.0%)	100(<0.500)	382(=0.120)	HET(=0.510)	1.0	91.1	0.241	0.721	16D(<5,100)	MDF-8.10)	30D(<5.00)	363(<4.00)	1.50	-
menta :	L3/14/2013	ND(=0.001)	380(<0.001)	MD(<0.001)	NED(<0.005)	MIX(<0.500)	36D(-01.138)	MD(<0.310)	(41.00)	31.7	8262	1.22	MD(-0.100)	360(=0.10)	HD(*5.60)	,		6.0
MW-3	6/18/2014	MD(<0.001)	ND(<0.001)	MD(«dumm)	N2D(=0.008)	762(40.500)	HE3(<0.190)	ND(+0.470)	245	147	1.90	3.00	8,996	NA.		MD(«LIII)	\$12	29
	11/20/2014	ND(<0.001)	MD(-46,001)	183(<0.001)-)(D(<0.005)	3970(<0.500)	360(40,140)	300(40,348)	20	260	1,89	A.SOT	6220		160(<5,00)	1.16	.066	es .
Robert Date	Carrie Carrie	M Salah Tar Car dida Tar Salah Salah									1 40 to 12 to 10 t				11	34	247	31

^{* =} Not regulated

^{() =} Reporting Limit (RL)

mg/L = milligeness per)

Beld - Escentir Organisacio: Standards

UnderStand Standards are guidelines not by the UEEPA at Secondary Delaking Water Standards.



improving the environment, one client at a time...

3029-C Peters Creek Road

Rosnoke, VA 24019 TEL: 540.777.1276 101 17th Street Ashland, KY 41101 TEL: 606.393,5027 1557 Commerce Road, Suite 201 Verona, VA 24482 TEL: 540.248.0183

16 Commerce Drive Westover, WV 26501 TEL: 304.241.5861

REI Consultanta, Inc. PO Box 286 Beaver, WV 25813 TEL: 304.255.2500 Website: www.reiclabs.com

Tuesday, December 02, 2014

Julie Szymanek
CORE ENVIRONMENTAL SERVICES INC
4 BROOKSTONE PLAZA
MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1411057

Dear Julie Szymanek:

REI Consultants, Inc. received 4 sample(s) on 11/20/2014 for the analyses presented in the following report. Sincerely,

Jimmy Suttle

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1411057

Date Reported: 12/2/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING .

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP (and/or VELAP) requirements for parameters except as noted in this report.

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some tests to be apparently analyzed out of hold.

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main Leboratory in Beaver, WV.

This report may not be reproduced, except in full, without the written approval of REIC.

MCL: Maximum Conteminant Level

MDL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable matrix. Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kilogram (weight/weight) or milligram per Liter (weight/volume).

NA: Not Applicable ND: Not Datected at the PQL or MDL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "J" qualifier. Qual: Qualifier that applies to the analyte reported.

Tic: Tentatively Identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/Kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

QUALIFIERS:

X: Reported value exceeds required MCL

B: Analyte detected in the associated Method Blank at a concentration > 1/2 the PQL

E: Analyte concentration reported that exceeds the upper calibration standard. Greater uncertainty is associated with this result and data should

H: Holding time for preparation or analysis has been exceeded.

J: Analyte concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:
Beaver, WV: WVDHHR 00412CM, WVDEP 060, VADCLS 00261, KYDEP 90039, TNDEQ TN02826, NCDWQ 466, PADEP 68-00839, VADCLS

Biosessy (Berver, WV): WVDEP 060, VADCLS(VELAP) 460148, PADEP 68-00839
Rosnoks, VA: VADCLS(VELAP) 460150
Verons, VA: VADCLS(VELAP) 460151
Ashland, KY: KYDEP 00094, WVDEP 389

Morgantown, WV: WVDHHR 003112M, WVDEP 387

WO#: 1411057

Date Reported: 12/2/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

11/20/2014 8:15:00 AM

Project:

HALL DRILLING

Date Received:

11/20/2014

Matrix:

Liquid

Lab ID:

Client Sample ID:

1411057-01A

MW-1

Site ID:

Analysis	Result	MDL	PQL	MCL Quai	Units	Prep Date	Date Analyzed	NELAC
METALS BY ICP		90		fethod: EP 1994)	A 200.7 Re	v. 4.4	Analys CG	
Barium	0.520	NA	0.100	NA	mg/L	11/21/14 12:15PM	11/25/14 7:46PM	PAVA
Iron	9.27	NA	0.100	NA'	mg/L	11/21/14 12:15PM	11/25/14 7:46PM	PAVA
Manganese	0.248	NA	0.100	NA	mg/L	11/21/14 12:15PM	11/25/14 7:46PM	PA/VA
Sodium	44.7	NA	10.0	NA	mg/L	11/21/14 12:15PM	11/28/14 1:49PM	PAVA
SEASI-VOLATILE RANGE O	RGANICS		N	lethod: SW	8015C (20	06)	Analyst: C	L
TPH (Diesel Range)	NĐ	NA	0.12	NA	mg/L	11/24/14 11-10AM	11/25/14 4:41AM	
TPH (Oll Range)	ND	NA	0.12	NA	mg/L		11/25/14 4:41AM	FAVA
Surr: o-Terphenyl	109	NA	28.3-152	NA	%REC		11/25/14 4:41AM	
VOLATILE RANGE ORGAN	IICS		N	lethod: SW	8015C (200	00)	Analyst: Ci	В
TPH (Gasoline Range)	ND	NA	0.500	NA	mg/L	11/21/14 1:20PM	_	PAVA
Surr: 2,5-Dibromotoluene	94.2	NA	37.2-152	NA	%REC		11/24/14 1:50PM	PAVA
VOLATILE ORGANIC COM	POUNDS		M	ethod: SW	B021B (199	6)	Analyst: Cl	В
Benzene	ND	NA	1.00	NA	ир/L	11/21/14 1-20PM	11/24/14 1:50PM	PAVA
Toluene	ND	NA	1.00	NA	µg/L		11/24/14 1:50PM	PAVA
Ethyloanzane	ND	NA	1.00	NA	µg/L		11/24/14 1:50PM	PAVA
m,p-Xylene	ND.	NA	2.00	NA	µg/L		11/24/14 1:50PM	PAVA
>-Xylene	ND	NA	1.00	NÁ	µg/L	the second secon	11/24/14 1:50PM	PAVA
Surr: 1,1,1-Triffuorotoluene	97.6	NA	61.2-135	NA	%REC		11/24/14 1:50PM	
ANIONS by ION CHROMATO	OGRAPHY			ethod: EPA 993)	300.0, Rev	.2.1	Analyst: Ci	-
Promide	ND	NA	0.10	NA	mg/L		11/21/14 11:22AM	PAVA
Chloride	4.87	NA.	1.00	NA	mg/L		11/21/14 11:22AM	PAVA
iulfate	ND	NA	5.00	NA	mg/L		11/21/14 11:22AM	PAVA
OTAL DISSOLVED SOLIDS	3		M	ethod: SM2	540 C-1997	,	Analyst: KY	,
otal Dissolved Solids	218	NA	10	NA H	mg/L		12/01/14 7:00PM	PAVA
OTAL SUSPENDED SOLID	\$		Me	thod: SM2	540 D-1997		Analyst: KY	,
otsi Suspended Solids	37.0	NA	10	NA '	mg/L		- 11 <i>1</i> 21/14 9:01PM	PAVA
RGANIC CARBON, TOTAL			Me	thod: 8#5	310 C-2000	ı	Analyst: DSD	
otal Organic Carbon	ND	NA	1.00	NA	Ing/L		11/21/14 4:24PM	PANA

WO#: 1411057

Date Reported: 12/2/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

11/20/2014 9:30:00 AM

Project:

HALL DRILLING

Date Received:

11/20/2014

Lab ID;

1411057-02A

Matrix:

Liquid

Client Sample ID:

MW-2

Site ID:

Analysis	Result	MDL	PQL	MCL Qual	Units	Prep Date I	Date Analyzed	NELAC
METALS BY ICP	LF2	· ·		sthod: EP/ 1994)	\ 200.7 Re	v. 4.4	Analyst CG	
Barlum .	0.220	NA	0.100	NA	mg/L	11/21/14 12:15PM	11/25/14 7:49PM	PAVA
Iron	7.25	NA	0.100	NA	mg/L	11/21/14 12:15PM	11/25/14 7:49PM	PAVA
Mengenese	0.170	NA	0.100	NA	mg/L	11/21/14 12:15PM	11/25/14 7:49PM	PAVA
Sodium	106	NA	10.0	NA	mg/L	11/21/14 12:15PM	11/26/14 1:52PM	PAVA
SEMI-VOLATILE RANGE O	RGANICS		H	lethod: SW	8015C (20	00)	Analyst: C	L
TPH (Diesei Range)	ND	NA	0.12	NA	mg/L	11/24/14 11:19AM	11/25/14 5:14AM	PAVA
TPH (Oil Range)	ND	NA	0.12	NA	mg/L	11/24/14 11:19AM	11/25/14 5:14AM	
Surr: c-Terpheny!	99.3	NA	28.3-152	NA	%REC	11/24/14 11:19AM	11/25/14 5:14AM	
VOLATILE RANGE ORGAN	ics		M	ethod: SW	3015C (20	00)	Analyst: C	3
TPH (Gesoline Range)	ND	NA	0.500	NA	mg/L	11/21/14 1:20PM	11/24/14 12:47PM	PANA
Surr: 2,5-Dibromotoluene	99.7	NA	37.2-152	NA	%REC	11/21/14 1:20PM		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
VOLATILE ORGANIC COMP	POUNDS		M	ethod: SW8	3021B (199)6)·	Analyst: Cl	3
Benzene	ND	NA	1.00	NA	ug/L	11/21/14 1:20PM	11/24/14 12:47PM	PAVA
Toluene	ND	NA	1.00	NA	μ g/ L	11/21/14 1:20PM		PAVA
Ethylbenzene	ND	NA	1.00	NA	μg/L	11/21/14 1:20PM 1	[1/24/14 12:47PM	PAVA
m,p-Xylane	ND	NA	2.00	NA =	µg∕L	11/21/14 1:20PM 1	11/24/14 12:47PM	PAVA.
o-Xylene	ND	NA	1.00	NA	h@/L	11/21/14 1:20PM 1	11/24/14 12:47PM	PAVA
Surr: 1,1,1-Trifluorotoluene	101	NA	61.2-135	NA	%REC	11/21/14 1:20PM 1	1/24/14 12:47PM	
ANIONS by ION CHROMATO	DGRAPHY			ethod: EPA 993)	300.0, Re	v.2.1	Analyst: CF	•
3romide	ND	NA	0.10	NA	mg/L	í	1/21/14 11:41AM	PAVA
Chloride	ND	NA	1.00	NA	mg/L	1	1/21/14 11:41AM	PAVA
Bulfate	13.8	NA	5.00	NA	mg/L	1	1/21/14 11:41AM	PAVA
TOTAL DISSOLVED SOLIDS	ì		Me	ethod: SM2	540 C-199	7	Analyst: KY	7
otal Dissolved Solids	293	NA	10	NA H	mg/L		12/01/14 7:00PM	PAVA
TOTAL SUSPENDED SOLID	8		Mo	thod: SM2	540 D-1991	7	Analyst: KY	,
otal Suspended Solids	97.0	NA	10	NA	mg/L		11/21/14 3:01PM	PAVA
ORGANIC CARBON, TOTAL			346	thed: SM5	310 C-200		Analyst: DSD	
otal Organic Carbon	ND	NA	1.00	NA	mg/L		11/21/14 4:24PM	PAVA

WO#: 1411057

Date Reported: 12/2/2014

Client: Project: CORE ENVIRONMENTAL SERVICES INC

HALL DRILLING

Lab ID:

1411057-03A

Client Sample ID:

MW-3

Collection Date:

11/20/2014 10:45:00 AM

Date Received:

11/20/2014

Matrix:

Liquid

Site ID:

Analysis	Result	MDL	PQL	MCL Qua	d Units	Prep Date	Date Analyzed	NELAC
METALS BY ICP				fiethod: El 1994)	PA 200.7 Re	v. 4.4	Analys CG	
Barium	1.83	NA	0.100	NA	mg/L.	11/21/14 12:15PN	11/25/14 7:53PM	PAVA
lron	0.505	NA	0.100	NA	mg/L	11/21/14 12:15PN	1 11/25/14 7:53PM	PAVA
Manganese	0.289	NA	0.100	NA	mg/L	11/21/14 12:15PM	1 11/25/14 7:53PM	PA/VA
Sodium	202	NA	10.0	NA =	mg/L	11/21/14 12:15PN	11/26/14 1:55PM	PAVA
SEMI-VOLATILE RANGE	ORGANICS		N	lethod: SV	V8015C (20	00)	Analyst: C	L
TPH (Diesel Range)	ND	NA	0.14	NA	mg/L	11/24/14 11:19AN	11/25/14 5:47AM	PANA
TPH (Oil Range)	ND	NA	0.14	NA	mg/L		11/25/14 5:47AM	1777
Surr: o-Terphenyl	102	NA	28.3-152	NA	%REC		11/25/14 5:47AM	
VOLATILE RANGE ORGA	NICS		М	lethod: SY	V8015C (20	00)	Analyst: C	В
TPH (Gasoline Range)	ND	NA	0.500	NA	mg/L	11/21/14 1:20PM	11/24/14 1:19PM	PAVA
Surr: 2,5-Dibromotoluene	91.9	NA	37.2-152	NA	%REC		11/24/14 1:19PM	17447
VOLATILE ORGANIC COM	IPOUNDS .		M	ethod: SV	V8021B (199	6)	Analyst: Cl	В
Benzene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM	11/24/14 1:19PM	PAVA
Toluene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM		PAVA
Ethylbenzene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM		PANA
m.p-Xylene	ND	NA	2.00	ŅA	µg/L	11/21/14 1:20PM	11/24/14 1:19PM	PAVA
o-Xy lene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM	11/24/14 1:19PM	PAVA
Surr. 1,1,1-Trifluorotoluene	99.4	NA	61.2-135	NA	%REC	11/21/14 1:20PM	11/24/14 1:19PM	
ANIONS by ION CHROMAT	TOGRAPHY			ethod: EP. 993)	A 300.0, Rev	/.2.1	Analyst: Cf	•
Promide	2,40	NA	1.00	NA	mg/L		11/21/14 11:59AM	PANA
Chloride	249	NA	10.0	NA	mg/L		11/21/14 11:59AM	PA/VA
Bullista	13.8	NA	5.00	NA	mg/L		11/21/14 11:59AM	PAVA
TOTAL DISSOLVED SOLID	8		M	ethod: SM	2540 C-1997	7	Analyst: KY	
otal Dissolved Solids	747	NA	10	NA H	mg/L		12/01/14 7:17PM	PAVA
OTAL SUSPENDED SOLI	38		110	thod: SM:	2540 D-1997	,	Analyst: KY	
otal Suspended Solids	5.5	NA	5.0	NA	mg/L		11/21/14 3:01PM	PAVA
RGANIC CARBON, TOTAL	L		Me	thod: SM	5310 C-2000		Analyst: DSD	
otal Organic Carbon	1.00	NA	1.00	NA	mg/L		11/21/14 4:24PM	PAVA

WO#: 1411057

Date Reported: 12/2/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab ID:

1411057-04A

Client Sample ID:

TRIP BLANK

Collection Date:

11/20/2014 12:00:00 AM

Date Received:

11/20/2014

Matrix;

Trip Blank

Site ID:

Analysis	Result	MDL	PQL	MCL Quai	Units	Prep Date Date Analyzed NELAC
VOLATILE ORGANIC COM	N	ethod: SW	3021B (199			
Benzene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM 11/24/14 12:15PM PAVA
Toluene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM 11/24/14 12:15PM PAVA
Ethylbenzene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM 11/24/14 12:15PM PAVA
m,p-Xylene	ND	NA	2.00	NA.	µg/L	11/21/14 1:20PM 11/24/14 12:15PM PAVA
o-Xylene	ND	NA	1.00	NA	µg/L	11/21/14 1:20PM 11/24/14 12:15PM PA/VA
Surr: 1,1,1-Trifluorotoluene	96.9	NA	61.2-135	NA	%REC	11/21/14 1:20PM 11/24/14 12:15PM

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MARIE LABORATORY IN CONTROLLING VENDOCKIANTSING P.O. Box 286 - 225 Didustrial First Inc., Maries, WV 15973		Chy	Sinte Inc
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July 3, 2014

Hall Drilling, LLC 981 E. Washington Ave. Ellenboro, West Virginia 26346

Attention:

Jason Hall

Subject:

June 2014 Groundwater Monitoring Well Sampling

Underground Injection Control Facility Ellenboro, Ritchie County, West Virginia CORE Project Number: HAL-2014-226

Dear Mr. Hall,

CORE Environmental Services, Inc. (CORE) is pleased to provide this letter report detailing monitoring well sampling activities conducted on June 18, 2014 at the above referenced site. Field sampling activities were performed according to the scope of work provided in the proposal dated June 5, 2014 and approved by Hall Drilling, LLC on June 6, 2014 with the exception of purge water not being pumped into the impoundments.

CORE sampled three monitoring wells referred to as MW-1, MW-2, and MW-3. A site map depicting the approximate location of the monitoring wells is provided in Attachment 1. Each well was gauged prior to purging with a water level meter able to measure depth to water to within 1/100 of a foot. Prior to sample collection, each well was purged of a minimum of three well volumes or until the well was dry using a submersible pump and dedicated tubing. Due to complications with the submersible pump, only two well volumes were purged at MW-3; 60-gallons were purged by the pump and 20-gallons were purged with a disposable bailer. Groundwater was also field analyzed with a multi-parameter field meter for pH, temperature, conductivity, dissolved oxygen, and oxygen reduction potential before, during, and after purging activities. Based on previous laboratory analytical reports of the groundwater and field activities, purge water was disposed of on-site on the ground next to each monitoring well. Field parameters noted during field sampling activities are provided in Attachment 2.

Groundwater samples were collected into laboratory supplied containers, labeled, and packed on ice then dropped off at RRI Consultants, Inc. (REIC); a WVDEP certified laboratory, under a chain-of-custody for analysis. Samples were laboratory analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX) via EPA Method 8021B; total petroleum hydrocarbons-gasoline range organics (TPH-GRO), TPH-diesel range organics (DRO), and TPH-oil range organics (ORO) via EPA Method 8015C; chloride and sulfate via Method E300.00; total sodium, barium, iron, manganese via Method E200.7; Total Organic Carbon (TOC) via Method SM 5310; and Total Dissolved Solids (TDS) and Total Suspended Solids (TSS) via Method SM2540. Bromide was not analyzed due to an error in the chain-of-custody request. Laboratory analytical results and summary tables are provided in Attachment 3.

Laboratory results were compared to National Drinking Water Standards as well as WVDEP Action Levels per the Groundwater Program Remediation Guidance Document dated February 2006 for TPHs. No parameters were observed above Primary Drinking Water Standards or WVDHP Action Levels. Iron, Manganesa, and Total Dissolved Solids were observed above Secondary Drinking Water Standards. However, Secondary Drinking Water Standards are non-emforceable guidelines to regulate the cosmetic and aesthetic effects of drinking water.

Please contact Ms. Szymanek or Mr. Kunkel at (304) 292-2673 if there are any additional questions.

Sincerely,

CORE Environmental Services, Inc.

rymanek

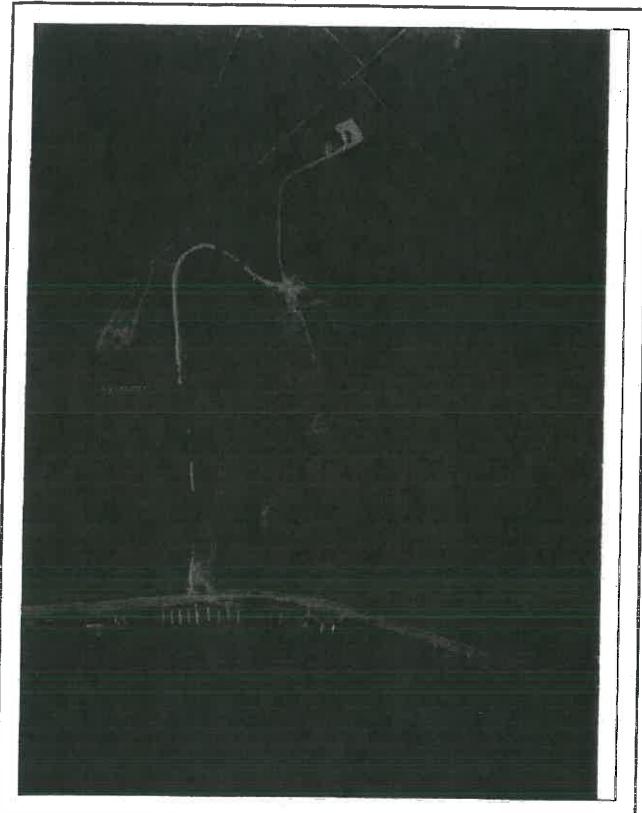
Julie Szymanek, LRS

Project Manager

Attachments

ATTACHMENT 1

SITE MAP



CORE LAVUED NAME OF A DISC.

TITLE:

SITE MAP

MALL DRILLING UIC IMPOUNDMENT

ELLENBORO, WEST VIRGINIA

DWN: DES.: PROJECT NO.:

CHKD: APPD: HAL-2013-151

DATE: REV.:

ATTACHMENT 2

FIELD PARAMETERS

Monitoring Well #1 (MW-1)

Total depth of Well: (116 feet)
Diameter of Well (4 inches)
Riser height (66 feet)
Screened interval (50 feet)

			· · · ·					
Sample Date	Depth to Water (ft.)	Purge Volume (gallons)	Fleid Paramaters	pН	Temperature (°C)	Conductivity (us/cm)	Dissolved Oxygen (%)	Oxygen Reduction
			Before	7.15	12.7	279	25.4	Potentia!
6/18/2014	70.01	30.25 (dry)	Dueles				35.1	28.2
77	7 0103	30.23 (di y)	During	7.5	13.5	205	68.7	22.4
			After	7.88	17.25	328	70.2	37

Notes:

*C: degrees Celcius

us/cm: micro siemens per centimeter

Monitoring Weil #2 (MW-2)

Total depth of Well: (117 feet)
Diameter of Well (4 inches)
Riser height (67 feet)
Screened interval (50 feet)

Sample Date	Depth to Water (ft.)	Purge Volume (gallons)	Flekd Paramaters	рН	Temperature (°C)	Conductivity (us/cm)	Dissolved Oxygen (%)	Oxygen Reduction Potential
			Before	7.76	14.58	389	17.3	-45.5
6/18/2014	69.02	93	During	7.93	14.89	402	17.9	-51.5
			After	8.21	15.07	418	7.7	-77.8

Notes:

*C: degrees Celcius

us/cm: micro siemens per centimeter

Monitoring Well #3 (MW-3)

Total depth of Well: (92 feet)
Diameter of Well (4 inches)
Riser height (42 feet)
Screened interval (50 feet)

								•	
Sample Date	Depth to Water (ft.)	Purge Volume (gallons)	Field Paramaters	pft	Temperature (°C)	Conductivity (us/cm)	Dissolved Oxygen (%)	Oxygen Reduction Potential	
			Before	7.43	13.14	1005	8.0	23.6	
6/18/2014	34.95	80	During	7.41	13.19	1035	11.5	30,1	
			After	7.34	13.18	1031	11.8	21.8	

Notes:

°C: degrees Celclus

us/cm: micro siemens per centimeter

ATTACHMENT 3

LABOARTORY ANALTYICAL REPORT SUMMARY TABLES

GROUNDWATER ANALYTICAL RESILTS

Rafi Delking, LLC UfC Well # 3 Elkaboro, Richie County, West Virginia

20	Bate Bate	(mgf.)	600		Total Section	7.	778.300 (mg/L)	TPS conc	Chambrie (madis)*-	Courts)		.			181	122		TELE
	6/16/2213	व्यवस्थातम् ।	M2(~57051)	160(<0.001)	18D(<0.000)	Micro-0.500)	HD(40.230)	HD(<0.5140)	3.05	55,1	0.233	81.4	4344	NO(4.10)	ND(<0,00)	171	179	65 ES
M#-I	L1/142013	\$83640'08T)	ND(<0.001)	260(40.000)	ND(-0.00)	HD(<0.500))ID(40130)	THE COLUMN	2.37	30.1	0.306	6,97	8.369	100(40.10))MD(<1.00)	100(410)	219	181
	6738/2014	00D(<0.001)	34D(<0.001)	360(-61/001)	HD(+0.000)	NID(48.500)	30(40,270)	HD(-0.690)	2.79	41.1	1.06	27.7	1.65	164	14D(<5.00)	360(-1.00)	15%	3690
	6/18/2013	MID(<0.60E)	ND(<0.001)	100(=0,001)	362(40,803)	ND(<0.500)	102(<0.120)	360(40310)	MD(<1.00)	91.1	6347	3.07	16D(<0.100)	ND(40.50)	PED(<0.00)	760(<1.00)	252	70
WA-5	11/14/2013	MD(4000)	16D(<0.001)	162(40.00)	M2(+9.098)	HD(48.909)	30(40138)	100(4310)	160(<1.00)	85.6	0.134	1.76	ND(<0,100)	MD(<0.10)	IS.1	HD(<1,00)	240	"
	6 7373014	ND(<0.001)	700(<0.001)	160(-0.00)	160(40.063)	360(<0,389)	340(-6.230)	360(=0.600)	202(<1,03)	99.2	9319	36.8	9.464	NA.	25,6	HD(<1.00)	200	349
	4/19/2023	362(=0.00L)	ND(-6401)	34D(<0,000)	16D(40.08)	100(=0,500)	3612(+Q.138)	160(=0.316)	2.09	39.L	0.951	0.731	MD(-0780)	ND(<0.10)	14D(<5.03)	MD(-0.80)	192	40
M4.3	194940403	Min(ormin))(ID(=0.601)	HD(<0.001)	HD(<0.083)	362(40,500)	362(=0.130)	360(40,310)	190(<1.00)	51.3	230	2.32	NEXT-0.1003	ND(=0,10)	MD(*5.09)	HD(4L00)	212	29
	6/18/2014	MD(<0.001)	14D(<0.001)	2000/-04000	HD(4800)	ND(40.590)	NEX(<0.190)	360(40.478)	245	147	LBO	3.20	0,526	244	MD(45.00)	Lili	CSS .	
						2-19/			A	9 (4)		j (* *)			·			

* - Not regulated () = Reporting Limit (RL)

age/i. — miligroup per Liter

26A - Not Amproof

Bald - Person Occupions Streetwise

____Bald_____= Recode Groundryser Standards Undwittend Shundrefe are guidelines and by the USEPA on Secondary Education Water Secondaria.



oving the environment, one client at a time...

REI Consultants, Inc. PO Box 286 Beaver, WV 25813 TEL: 304.255.2500

Website: www.reiclabs.com

3029-C Peters Creek Road Rosnoke, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TEL: 606.393.5027

1557 Commerce Road, Suite 201 Verona, VA 24482 TEL; 540.248.0183

16 Commerce Drive Westover, WV 26501 TEL: 304.241,5861

Friday, June 27, 2014

Julie Szymanek **CORE ENVIRONMENTAL SERVICES INC 4 BROOKSTONE PLAZA** MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1406O26

Dear Julie Szymanek:

REI Consultants, Inc. received 4 sample(s) on 6/19/2014 for the analyses presented in the following report.

Sincerely,

Jimmy Suttle

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1406026

Date Reported: 6/27/2014

Client:

CORE ENVIRONMENTAL SERVICES INC.

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is defined at the bottom of this page.

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the Individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP (and/or VELAP) requirements for parameters except as noted in this report.

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some lests to be apparently analyzed out of hold.

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Mein Laboratory in Beaver, WV.

This report may not be reproduced, except in full, without the written approval of REIC.

DEFINITIONS:

MCL: Maximum Contaminant Level

MDL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable metrix. Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kilogram (weight/weight) or milligram per Liter (weight/volume). NA: Not Applicable

ND: Not Detected at the PQL or MDL

PQL: Prectical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "J" qualifier.

Qual: Qualifier that spiles to the analyte reported.

TIC: Tentatively identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/kg or ug/L: Units of part par billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume).

QUALIFIERS:

X: Reported value exceeds required MCL

B: Analyte detected in the associated Method Blank at a concentration > 1/2 the PQL

E: Analyte concentration reported that exceeds the upper calibration standard. Greater uncertainty is associated with this result and date should be consider estimated.

H: Holding time for preparation or analysis has been exceeded.

J: Analyte concentration is reported, and to less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:

Beaver, WV: WVDHHR 00412CM, WVDEP 080, VADCLS 00281, KYDEP 90039, TNDEQ TN02928, NCDWQ 466, PADEP 68-00839, VADCLS

Ricassay (Besver, WV): WVDEP 080, VADCLS(VELAP) 480148, PADEP 68-00839 Roanoke, VA: VADCLS(VELAP) 480150 Verona, VA: VADCLS(VELAP) 480151 Ashland, KY: KYDEP 00094, WVDEP 389

Morgantown, WV: WVDHHR 003112M, WVDEP 387

WO#: 1406026

Date Reported: 6/27/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab ID:

1406O26-01A

Client Sample ID:

MW-1

Collection Date:

6/18/2014 11:55:00 AM

Date Received:

6/19/2014

Matrix:

Liquid

Site ID;

	<u> </u>						***	
Analysis	Result	PQL	MCL	Qual	Uni	its PrepDate	Date Analyzed	
METALS BY ICP			od: EPA 4.4 (199		7	EPA 200.2	Analyst: DS	
Barium	1.06	0.100	NA	-	mg/L	6/23/2014 10:30 AM	6/25/2014 4:38 PM	
iron	27.7	0.100	NA		mg/L	6/23/2014 10:30 AM	6/25/2014 4:38 PM	
Manganese	1.66	0.100	NA		mg/L	6/23/2014 10:30 AM	6/25/2014 4:38 PM	
Sodium	42.5	1.00	NA		mg/L	6/23/2014 10:30 AM	6/25/2014 4:38 PM	
SEMI-VOLATILE RANGE ORGANICS		Metho (2000)	od: \$W(8015C		SW3510B	Analyst: CL	
FPH (Diesel Range)	ND	0.27	NA		mg/L	6/20/2014 6:48 AM	6/20/2014 8:51 PM	
TPH (Oil Range)	ND	0.67	NA		mg/L		6/20/2014 8:51 PM	
Surr: o-Terphenyl	98.4	28.3-152	NA		%REC		6/20/2014 8:51 PM	
OLATILE RANGE ORGANICS		Metho (2000)	d: SW8	8015C		SW5030	Analyst: CB	
PH (Gasoline Range)	ND	0.500	· NA		.mg/L	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
Surr: 2,5-Dibromotoluene	75.5	37.2-152	NA		%REC	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
OLATILE ORGANIC COMPOUNDS		Metho (1996)	d: SW8	0218		SW5030	Analyst: CB	
enzene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	8/24/2014 1:20 AM	
oluene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
thylbenzene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
,p-Xy lene	ND	2.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
Xylene	ND	1.00	NA		µg/L	6/29/2014 6:55 AM	6/24/2014 1:20 AM	
Surr: 1,1,1-Trifluorototuene	80.1 6	1.2-135	NA		KREC	6/23/2014 6:55 AM	6/24/2014 1:20 AM	
NIONS by ION CHROMATOGRAPHY			d: EPA 1 (1 993)		,		Analyst: CF	
nioride	2.70	1.00	NA		mg/L		6/20/2014 2:18 PM	
dizie	ND	5.00	NA		mg/L		6/20/2014 2:18 PM	
OTAL DISSOLVED SOLIDS		Metho 1997	d: SM2 5	340 C-			Analyst: SF	
tal Dissolved Solida	198	20	NA		mg/L	•	8/20/2014 1:43 PM	
OTAL SUSPENDED SOLIDS		Method 1997	f: SM25	40 D-			Analyst: 8F	
tel Suspended Solids	3,080	20,0	NA	ı	mg/L	•	B/20/2014 1:22 PM	
RGANIC CARBON, TOTAL		Method 2000	i: SM53	10 C-	55		Analyst: DSD	
si Organic Cerbon	ND	1.00	NA	1	ng/L	6	V23/2014 4:32 PM	

REI Consultants, Inc. - Analytical Report

WO#: 1406Q26

Date Reported: 6/27/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab ID;

1406O26-02A

Cilent Sample ID:

MW-2

Collection Date:

6/18/2014 11:30:00 AM

Date Received:

6/19/2014

Matrix:

Liquid

Site ID:

ELLENBORO, WV

		<u>.</u>		Olfe II	J.	ELLENBORO	D, WV
Analysis	Resul	t PQL	MCL	Qual	Uni	ts PrepDate	Date Analyzed
METALS BY ICP			od; EP. 4.4 (19:			EPA 200.2	Analyst: DS
Berlum	0.318		NA	,	mg/L	6/29/2014 10:30 AL	A 6/25/2014 4:55 PM
Iron	16.8	0.100	NA		mg/L		n 6/25/2014 4:55 PM N 6/25/2014 4:55 PM
Manganese	0.484	0.100	NA		mg/L		6/25/2014 4:55 PM
Sodkim	8.88	1.00	NA		mg/L		6/25/2014 4:55 PM
SEMI-VOLATILE RANGE ORGANICS		Metho (2000	od: SW	8 015G		SW3510B	Analyst: CL
TPH (Diesel Range)	ND	0.33	, NA		mg/L	E20/2014 0:40 AL	CMOMO44 A D4 D4
TPH (Oil Range)	ND	0.82	NA		mg/L		6/20/2014 9:24 PM
Surr: o-Terphenyl		28.3-152	NA.		REC		6/20/2014 9:24 PM 6/20/2014 9:24 PM
VOLATILE RANGE ORGANICS		Metho (2006)	d: SW8			SW5030	Analyst: CB
TPH (Gasoline Range)	MD	0.500	NA.		h		
Surr: 2,5-Dibromotoluene		37 <i>.</i> 2-1 5 2	NA.		mg/L 6REC	6/23/2014 6:55 AM 6/23/2014 6:55 AM	
OLATILE ORGANIC COMPOUNDS		Metho (1996)	d: SW 8	021B		SW5030	Analyst: CB
Benzene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 1-50 AM
Coluene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	
Ethylbanzana	ND	1.00	NA		ug/L	6/23/2014 6:55 AM	7
p-Xylene	ND	2.00	NA	i	ug/L	6/23/2014 6:55 AM	
-Xylene	ND	1.00	NA		ug/L	6/23/2014 8:55 AM	
Sum: 1,1,1-Trifluorotoluene	79.0 6	1.2-135	NA	_	REC	6/23/2014 6:55 AM	
NIONS by ION CHROMATOGRAPHY		Method Rev.2.1				- 5	Analyst: CF
hloride	ND	1.00	NA		ng/L	4	8/20/2014 2:37 PM
ulfate .	25.4	5.00	NA		ÆŲ.		5/20/2014 2:37 PM
OTAL DISSOLVED SOLIDS		Method 1997	l: \$M25	40 C-			Analyst: SF
tel Dissolved Solids	299	10	NA	m	g/L	6	i/20/2014 1:43 PM
OTAL SUSPENDED SOLIDS		Method 1997	: SM25	40 D-			Analyst: SF
iai Suspended Solids	583	10	NA	IT¢	g/L	6	/20/2014 1:22 PM
RGANIC CARBON, TOTAL		Method : 2000	: SM 53	10 C-			Analyst: DSD
al Organic Cerbon			NA	m	g/ī_	6/	23/2014 4:32 PM

REI Consultants, Inc. - Analytical Report

WO#: 1406026

Date Reported: 6/27/2014

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab (D:

1406O26-03A

Client Sample ID:

MW-3

Collection Date:

6/18/2014 1:45:00 PM

Date Received:

6/19/2014

Matrix:

Liquid ·

Site ID:

ELLENBORO, WV

Analysis	Result	PQL	MCL	Qual	Uni	ts PrepDate	Date Analyzed
METALS BY ICP			od: EP/			EPA 200.2	Analyst: DS
Berlum	1.90	0.100	NA	•	mg/L	6/23/2014 10:30 AM	8/25/2014 5:05 PM
iron .	3.03	0.100	NA		mg/L	6/23/2014 10:30 AM	8/25/2014 5:05 PM
Manganese	0.326	0.100	NA		mg/L	6/23/2014 10:30 AM	8/25/2014 5:05 PM
Sodium	147	10.0	NA		mg/L	6/23/2014 10:30 AM	6/25/2014 5:08 PM
SEMI-VOLATILE RANGE ORGANICS		Metho (2000)	od: SW	8015C		SW3510B	Analyst: CL
TPH (Diesel Range)	ND	0.19	NA		mg/i_	6/20/2014 6:48 AM	6/20/2014 9:57 PM
TPH (Oil Range)	ND	0.47	NA		mg/L		6/20/2014 9:57 PM
Surr; o-Terphenyl	91.1	28,3-152	NA		%REC		6/20/2014 9:57 PM
VOLATILE RANGE ORGANICS		Metho (2000)	d: SW	3015C	180	SW5030	Analyst: CB
TPH (Gasoline Range)	ND	0.500	NA		mg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
Surr: 2,5-Dibromotoluene	78.4	3 7.2-152	NA	1	%REC	6/23/2014 6:55 AM	6/24/2014 2:21 AM
OLATILE ORGANIC COMPOUNDS		Metho (1996)	d: SW	3021B		SW5030	Analyst: CB
lenzana	ND	1.00	NA		μg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
oluene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
1hylbenzene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
,p-Xylene	ND	2.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
-Xylene	ND	1.00	NA		µg/L	6/23/2014 6:55 AM	6/24/2014 2:21 AM
Surr: 1,1,1-Trifluorotokuene	79.9 6	1.2-135	NA		KREC	6/23/2014 6:55 AM	8/24/2014 2:21 AM
NIONS by ION CHROMATOGRAPHY		Metho Rev.2.					Analyst: CF
hioride	245	10.0	NA		mg/L		6/20/2014 2:56 PM
ulfate	ND	5.00	NA	. 1	mg/L		8/20/2014 2:58 PM
OTAL DISSOLVED SOLIDS		Method 1997	d: SM2	540 Ĉ-			Analyst: SF
Hel Dissolved Solids	656	10	NA	ı	mg/L		8/20/2014 1:43 PM
OTAL SUSPENDED SOLIDS		Method 1997	i: SM2	540 D-			Analyst: SF
ital Suspended Scilida	88.0	10	NA		ng/L		5/20/2014 1:22 PM
RGANIC CARBON, TOTAL		Method 2000	l: SM53	310 C-			Analyst: DSD
tal Organic Carbon	1.18	1.00	NA	F	ng/L	6	W23/2014 4:32 PM

REI Consultants, Inc. - Analytical Report

WO#: 1406026

Date Reported: 6/27/2014

Client: Project: CORE ENVIRONMENTAL SERVICES INC

HALL DRILLING

Lab (D:

1406O28-04A

Client Sample ID:

TRIP BLANK

Collection Date:

: 6/18/2014 12:00:00 AM

Date Received:

6/19/2014

Matrix:

Trip Blank

Site ID:

ELLENBORO, WV

Analysis	Resul	PQL	MCL Qual	Units	PrepDate	Date Analyzed
VOLATILE ORGANIC COMPOUNDS		Metho (1996)	od: SW8021B)	SI	N5030	Analyst: CB
Benzene	ND	1.00	NA	µg/L	6/23/2014 6:55 AM	6/24/2014 6:48 AM
Toluene	- ND	1.00	NA	µg/L	6/23/2014 6:55 AM	6/24/2014 6:48 AM
Ethylbenzene	ND	1.00	•NA	µg/L	6/23/2014 6:55 AM	6/24/2014 6:48 AM
m,p-Xylane	ND	2.00	NA	µg/L	6/23/2014 6:55 AM	6/24/2014 6:48 AM
o-Xyiane	ND	1.00	NA	µg/L	6/23/2014 6:55 AM	6/24/2014 6:48 AM
Sunt 1,1,1-Triffuorotokiene	73.2	61.2-135	NA	%REC	5/23/2014 6:55 AM	6/24/2014 6:48 AM

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www.ammara.com

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Rollance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4657 Bridgeport, VVV 26330

Phone: 304.842.5265 | Fax: 304.842.5351

Martinsburg Laboratory

Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Phone: 304.596.2084 | Fax: 304.598.2088

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C08443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

W 26346Monday, January 27, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

206842-2014-W

TECH SERVICE CENTER 3H

ANTERO

1/14/2014

The enclosed results have been analyzed according to the referenced mathod and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:



Reliance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4857 Bridgeport, WV 26380 Phone: 304.842.5285 | Fax: 304.842.5351

Martineburg Laboratory Ridgefield Business Center / 25 Crimson Circle Mariinsburg, WV 25403 Phone: 304.596.2084 | Fao: 304.596.2086

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 338, 337 | US Environmental Protection Agency #: WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Monday, January 27, 2014

Page 2 of 2

ELLENBORO,

W

26346-

Lab Number: 206842-2014-W

Sample ID:

TECH SERVICE CENTER 3H

ANTERO

Parameter	Value	Units	Method	Date/Time	Analyzed	Analyst	MDL	MCL
Analyte Group: Inorganics								
Total Organic Carbon	432	rng/l	SM5310C-00	1/20/2014	10:41	MC	- 0.4	
pH	# 6.02	S.U.	SM4500H+B-00	1/16/2014			0.1	1
Total Chloride	49985	mg/l	SM4500CLB-97	1/16/2014	15:00	KV		
Total Iron	68.9	ing/l	EPA 200.7 R4.4		10:00	KV	2.52	
Total Manganese	ND			1/27/2014	10:04	TH	0.004	
otal Barium		mg/l	EPA 200.7 R4.4	1/27/2014	10:04	TH	0.007	
	442	mg/l	EPA 200.7 R4.4	1/27/2014	10:04	TH	0.003	
otal Sodium	22530	mg/l	EPA 200,7 R4,4	1/27/2014	10:04	TH		
otal Dissolved Solids	91244	mg/l	SM2540C-97	1/16/2014			0.011	
otal Sulfate	ND	mg/l	ASTM D516-02			CT	10	
		11/2/1	אח-פופח ואו פע	1/22/2014	9:00	KV	0.59	

Romarks:

Data Sample Collected: Sample Submitted By:

1/14/2014 .

Date Sample Received:

T. HALL

1/15/2014 ND = Not Detected at the MDL or MIL

12:15

MDL - Minkroym Detectable Limit

MRL - Minimum Reporting Limit

MCL - Motimum Contaminant Level, LifePA Regulated

[MCL] - Maximum Contembunt Level, Non-Regulated

"Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ARALYSIS OF WATER AND WASTES, Rev. 83; US EPA METHODS FOR THE DITERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1884; THET METHODS FOR EVALUATING SOLID WASTE, SW-565, 3rd 80; USEPA Merual for Cordination of Laboratorias Analysing Water, Sth. ED, to accordance with EPA Regulations, all reports, including raw data sed quality control data, are maintained by the laboratory for a minimum of 5 years.

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Reliance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4657 Bridgsport, WV 28330 Phone: 304.842.5285 | Fac: 304.842.5351 Martinoburg Laboretory Ridgefield Business Cember | 25 Crimson Circle Martinoburg, WV 25403 Phone: 304.596.2084 | Fax: 304.596.2086

Contilications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 165, 161 MD Department of Environment #: 838, 337 | US Environmental Protection Agency #: WV00042, WV00903

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

WV 26346-

Monday, February 24, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

207970-2014-VV

TECH SERVICE CENTER 3H

ANTERO

2/13/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been roted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:

Sindfrider

Palgita by alignmed by Tenshry Miller Differon Tensing Miller, and mail-trailing translation in the palgita by the palgita by



Reliance Laboratories, Inc. 2044 Meedowbrook Road | P.O. Box 4657 Bridgeport, WV 28330 Phone: 304.842.5285 | Fax: 304.842.5351

Martinsburg Leboratory Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Phone: 304.596,2084 | Fax: 304.596,2086

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 188, 181 MD Department of Environment #: 236, 337 | US Environmental Protection Agency #: WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Monday, February 24, 2014

Page 2 of 2

ELLENBORO.

W

26346-

Lab Number: 207970-2014-W

Sample ID:

TECH SERVICE CENTER 3H

ANTERO

Parameter	Value	Units	Mathed	Date/Time Ans	riyzed	Analyst	MDL.	MCL
Analyte Group: <u>Inorganics</u>								
Total Organic Carbon	941	mg/l	SM5310C-00	2/21/2014	13:15	MC	0.1	
pH	# 5.98	S.U.	SM4500H+B-00	2/18/2014	10:15			···
Total Chloride	69978	mg/i	SM4500CLB-97	2/19/2014	13:25		2.52	
Total iron	87.0	mg/l	EPA 200.7 R4.4	2/20/2014	11:16		0.004	
Total Manganese	2.80	mg/l	EPA 200.7 R4.4	2/20/2014	11:16	TH	0.007	
Total Barium	597	mg/l	EPA 200.7 R4.4	2/20/2014	11:16	TH	0.003	
Total Sodium	40580	Ing/l	EPA 200.7 R4.4	2/20/2014	11:18		0.011	
Total Dissolved Solids	110580	mg/l	SM2540C-97	2/17/2014	11:15	CT	10	
Total Suifate	9.81	mg/l	ASTM D516-02		9:30	KV	0.59	

Remarks:

Date Eample Collected: nple **P**ubmitted By:

2/13/2014

16:30

Date Semple Received:

T.HALL

2/14/2014 ND = Not Detected at the HDL or MRL

12:55

MDL - Minimum Detectable Limit

MRL - Minimum Reporting Limit

MCL - Maximum Contaminant Level, USEFA Regulated

(MCL) = Maximum Contaminant Level, Non-Regulated

*Method Code: STANDARD METHODS: 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND MASTES, Rev. 82; US EPA METHODS FOR THE DETERMINATION OF METALS IN MINITROMERITAL SAMPLES, May 1994; TEST METHODS FOR EVALUATING SOLID WASTE, SW-845, 3rd ED; USEPA Manual for Carbification of Laboratories Analysing Water, 5th ED. In accordance with EPA Regulations, all reports, including raw date and quality control date, are including by the laboratory for a minimum of 6 years. NOTE: #Hoking time exceeded for this enalysis.

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Reliance Laboratories, inc. 2044 Meadowbrook Road | P.O. Box 4857 Bridgeport, WV 26330 Phone: 304.842.5285 | Fax: 304.842.5351

Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Phone: 304.596.2084 | Fax: 304.598.2086

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 335, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C08443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

W 26346Thursday, March 27, 2014

Total Number of Pages: 2 (Not Including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

209288-2014-W

TECH SERVICE CENTER-ANTERO

3/14/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been vertical to most quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Raliance Laboratories, Inc.

Report Reviewed By:



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Certifications: WV Department of Health 8: 00364, 00443 | WV Department of Environmentel Protection 8: 166, 181 MD Department of Environment it 335, 337 US Environmental Protection Agency 6: WV00042, WV00901

HALL DRILLING 981 E. WASHINGTON AVE.

Thursday, March 27, 2014

Page 2 of 2

ELLENBORO.

W

26348-

Lab Number:	209288-2014-W	Sample ID:	TECH SER	ICE CENTER-ANTERO	· ———, ——,	- 	
Parameter	Value	Units	Method	Date/Time Analyzed	Analyst	MDL	MCL

Analyte Group: inorganics

Total Organic Carbon						
	728	mg/l	SM5310C-00	3/26/2014	8:23 MC	
oH	# 6.02	S.U.	SM4500H+B-00	3/18/2014		0.1
Total Chloride	69978	rng/l			15:48 TH	
otal Iron	59.8		SM4500CLB-97	3/18/2014	11:45 MC	2.52
otal Manganese		img/i	EPA 200.7 R4.4	3/21/2014	14:36 TH	0.004
otal Barium	2.71	. mg/l	EPA 200.7 R4.4	3/21/2014	14:36 TH	
	417	mg/l	EPA 200.7 R4.4	3/21/2014		0.007
otal Sodium	27880	mg/l	EPA 200.7 R4.4		14:36 TH	0.003
otal Dissolved Solids	134380			3/21/2014	14:36 TH	0.011
otal Suffate		mg/l	SM2540C-97	3/20/2014	12:00 CT	10
January	ND	mg/I	ASTM D516-02	3/24/2014	13:35 KV	0.59

Remarks:

Data Sample Collected: Sample Schoolited By:

3/14/2014

Date Sample Received:

T. HALL 3/14/2014

11:20

ND = Net Detected at the MDL or MAL

MDL - Minimum Deinsfable Limit

MAL - Matsum Reporting Limit

HCL - Matterium Conteminant Level, USEPA Regulated

prolij - Medinum Conteminent Level, tion-Regulated

Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTER, Rev. 83; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1994; TEST METHODS FOR EVALUATING SOLD WASTE, SW-906, 3rd ED; USEPA Manual for Carbination of Laborations Analysing Water, 6th ED. In accordance with EPA Regulators, all reports, including new data and quality assisted data, are authorized by the inburstory for a marketim of 8 years.

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Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinsburg, WV 25403 Phone: 304.596.2084 | Fact 304.596.2086

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

W 28348.

Tuesday, April 29, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

210792-2014-W

TECH SERVICE CENTER 3H

ANTERO

4/14/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been vertiled to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By: July No.

Miller Dik emiten dellefator i inc., nu.

inc., nu, email-andlungwydd.net, o-Lis Date: 2014.03.01 09:07:51

Environmental Analysis and Consultants

RellanceLabs@wvdsl.net | www.ReitanceLabs.net



Reliance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4657 Bridgeport, WV 26380 Phone: 304.842.6285 | Fax: 304.842.5351

Martinsburg Laboratory Ridgefield Business Center / 26 Crimson Circle Martinsburg, WV 25403 Phone: 304,596,2084 | Fauc 304,596,2085

Cartifications: WV Department of Health & 00354, 00463 | WV Department of Environmental Protection & 168, 181 MD Department of Environment &: 336, 337 | US Environmental Protection Agency &: WV00042, WV00901

HALL DRILLING 981 E. WASHINGTON AVE.

Tuesday, April 29, 2014 Page 2 of 2

ELLENBORO.

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26346-

Lab Number: 210792-2014-W

Sample ID:

TECH SERVICE CENTER 3H

ANTERO

Percenter	Value	Units	Method	Date/Time	Analyzed	Analyst	MDL	MCL
Analyte Group: <u>Inorganics</u>								
Total Organic Carbon	510				,	٠ ، د		
pH		mg/l	SM5310C-00	4/18/2014	10:28	MC	0.1	
otal Chloride	# 5.89	S.U.	SM4500H+B-00	4/28/2014	11:35	KD	0.1	
	73977	rng/l	SM4500CLB-97	4/24/2014				
otel fron	85.2	ing/i	EPA 200.7 R4.4		14:00	KV	2.52	
otal Manganese	8.60	mg/l		4/25/2014	13:02	TH	0.004	
otal Barium	578		EPA 200.7 R4.4	4/25/2014	13:02	TH	0.007	
otal Sodium		mg/l	EPA 200.7 R4.4	4/25/2014	13:02	TH	0.003	
otal Dissolved Solids	30080	mg/l	EPA 200.7 R4.4	4/25/2014	13:02	TH		
	112940	rng/l	SM2540C-97	4/17/2014			0.011	
otal Sulfate	ND	mg/l	ASTM D516-02			CT	10	
	•		CO 10-02	4/16/2014	9:40	KV	0.59	

Remarks:

Date Sample Collected: Sample Outstallied By:

4/14/2014

18:00

Date Sample Received:

Tak 4715/2014

Sample tamp. upon receipt: 16.8 Deg C

12:45

MDL - Minimum Delocatio Limit

MED - Mot Detected at the NEDL or MANY. MRL - Maleum Reporting Limit

MCL - Maximum Contaminant Level, UNEPA Regulated

[MCL] = Maximum Contemborot Lovel, Hon-Regulated

"Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Roy, 63; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1994; TEST METHODS FOR EVALUATING SOLID WASTE, SW-845, 3rd ED; USEPA Manual for Cardination of Laboratories Assisting Triniar, With ED. in accommons with EPA Regulations, all seports, including raw data and quality control data, are maintained by the laboratory for a relationant of 5 years.

	*CLENT N *ADDRESS CUSTOMER *SAMPLER	P6	Hall Box	(CO)	D. 4		71, WV 2 142-5295 Prodicts 6 WWW. Rolls	B390 • FAX (30) • FAX (30) • Wordel, net incollabe, "TEL SX E-MAIL_)4) 842 net 14 36	-6351					25 C MAF TEL	FINA TINA (30	90N 95U# 4) 88	01F3 1G, V 6-20	CLE	5403 FAX	(204	Ħ	9-2068 SHEET NO		
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Martinsburg Leboratory Ridgefield Business Center | 25 Crimson Circle Martinsburg, WV 25403 Phone: 304,596,2084 | Fax: 304,596,2085

Commented by Department of Health & 00384, 00442 | WV Department of Environmental Protection & 158, 161 MD Department of Environment & 338, 337 | US Environmental Protection Agency & WV00042, WV00042

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING 981 E. WASHINGTON AVE. ELLENBORO

WV 26346-

Tuesday, May 27, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab (D

212324-2014-W

Sample ID

TECH SVC CTR 3H

Sample ID 2

ANTERO

Sample Date

5/15/2014

The enclosed results have been enalyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By: July Niles

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Districtly digment by Tembey history DN: one Tembey Atline, on Patience Lebourtaries, inc. materials to Service Lac. on US Date: 2014.05. no. 1 Febror.

Environmental Analysts and Consultants

RelianceLabs@wvdel.net | www.RelianceLabs.net



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Martinsburg Laboratory

Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Priorie: 304.596,2084 | Fax: 304.596,2086

Certifications: VVV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 156, 161 MD Department of Environment #: 356, 337 | US Environmental Protection Agency #: WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Tuesday, May 27, 2014 Page 2 of 2

ELLENBORO,

W

26346-

Lab Number: 212324-2014-W

Sample ID:

TECH SVC CTR 3H

ANTERO

			MAICHO					
Parameter	Value	Units	Method	Data/Time	Analyzed	Analyst	MDL	MCL
Analyte Group: Ingressics								
Total Organic Carbon	473	rng/i	SM5310C-00	Diff. (Day o)				
pH	# 5.82	S.U.		5/21/2014	8:52	MC	0.1	
Total Chloride			SM45001++B-00	5/19/2014	15:40	KV		
Total Iron	8122	mg/l	SM4500CLB-97	5/21/2014	9:00	KV	2.52	
	92.3	mg/l	EPA 200.7 R4.4	5/23/2014	10:11			
Total Manganese	9.29	mg/l	EPA 200.7 R4.4			TH	0.004	
Total Barium	627	mg/l		5/23/2014	10:11	TH	0.007	
otal Sodium	29580		EPA 200.7 R4.4	5/23/2014	10:11	TH	0.003	
otal Dissolved Solids		mg/l	EPA 200.7 R4.4	5/23/2014	10:11	TH	0.011	
otal Sulfate	146540	mg/l	SM2540C-97	5/19/2014	11:15			
	ND	mg/l	ASTM D516-02	5/20/2014	 _		10	
				WZWZU 14	13:45	KV	0.59	

Remarks:

Date Sample Collected: uple Submitted (Ser

5/15/2014

14:20

Date Sample Received:

T. HALL 6/19/2014

Cample temp. upon receipt: 19.4 Deg C

11:20

Marie - Minimum Deinctable Limit

ND = Not Detected at the SEEL or MRL. MRL - Minimum Reporting Limit

MGI, - Martinum Contaminant Level, USEPA Regulated

(MCL) = Maximum Gentumbent Level, Hon-Regulappi

"Method Coch: STANDARD METHODS 19Th ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Raw. 65; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1894; TEST METHODS FOR EVALUATING SOLID WASTE, 5W-946, 3rd ED; USEPA Manual for Conflication of Laboratories Arethring Water, 6th ED. in accordance with EPA Regulations, all reports, including raw data and quality control data, are maintained by the laboratory for a minimum of 6 peace.

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Reliance Laboratories, Inc. 2044 Macdowbrook Road | P.O. Box 4657 Bridgeport, WV 26330 Phone: 304,842,5265 | Fax: 304,842,5351

Mertinaburg Laboratory Ridgefield Business Center | 25 Crimeon Circle Martinaburg, WW 25403 Phone: 304.596.2084 | Facc 304.596,2086

Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 158, 161 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

WV 26346-

Monday, June 30, 2014

Total Number of Pages: 2 (Not Including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

218938-2014-W

TECH SERVICE CENTER 3H

ANTERO

6/15/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verticed to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:

tembolisheder

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DN: ch=Tenley Miler,
se-failures Laboratories, for oit, multi-randfastory-delerated
Date 2014.07.02 12-5545



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Certifications: WV Department of Health & 00354, 00443 | WV Department of Environmental Protection & 168, 181 MD Department of Environment #: 338, 337 | US Environmental Protection Agency #: WV00342, WV00901

TECH SERVICE CENTER 3H

HALL DRILLING 981 E. WASHINGTON AVE.

Monday, June 30, 2014

Page 2 of 2

ELLENBORO.

W

26346-

Lab Number: 213936-2014-W

Sample ID:

ANTEDO

				ANTERO					
Parameter		Value	Units	Method	Date/Time /	Inelyzed	Analyst	MDL	MCL
Analyte Group: j	nomanica								
Total Organic Carbon		438	mg/l	SM5310C-00	6/24/2014	9:42	MC		
pH		# 5.46	S.U.	SM4500H+B-00	6/17/2014	15:43		0.1	
Total Chiorida	· ·	95980	mg/l	SM4500CLB-97	6/18/2014	12:50	744	0.00	
Total Iron		115	ing/l	EPA 200.7 R4.4	6/27/2014	10:53	TH	2.52	
otal Manganese	<u> </u>	1.90	mg/l	EPA 200.7 R4.4	6/27/2014	10:53	TH	0.004	
otal Barlum		564	mg/l	EPA 200.7 R4.4	6/27/2014	10:53	TH	0.007	<u> </u>
Total Sodium		23500	mg/l	EPA 200.7 R4.4	8/27/2014	10:53	אוו	0.003	
Total Dissolved Solids		113805	rng/l	SM2540C-97	6/19/2014		CT	0.011	
Total Sulfate		ND	mg/l	ASTM D516-02	6/23/2014	12:30		10	

Remarks:

Date Bample Collected:

8/15/2014

16:30

Die Submitted By:

8/17/2014

Onto Sample Received: pt: 28.8 Dag C 1205

HDL - Welmen Detectable Limit

ND = Not Detected at the NDL or MRL MPL - Minimum Paperting Limit

uninant Level, USEPA Requisted

[MCL] = Meximum Conteminant Level, Non-Regul

Whethod Code: STANDARD METHODS 10TH ED; US EPA METHODS FOR THE CHEMICAL ARALYSIS OF WATER AND WASTES, Rev. BI; US EPA METHODS POR THE DETERMINATION.
OF METALS IN ENVIRONMENTAL SAMPLES, May 1004; TEST METHODS FOR EVALUATING SOLID WASTE, 2W-846, 3rd ED; USEPA Missaul for Guidfleston of Laboratories Analysing MOTE; divising time exceeded for this analysis.

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Martinsburg Laboratory Ridgefield Business Center | 25 Crimeon Circle Martinsburg, VW 26403 Phone: 304.596.2084 | Facc 304.596.2086

Certifications: WV Department of Health #: 00364, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00901

LABORATORY REPORT SUMMARY

Client: C08443

HALL DRILLING 981 E. WASHINGTON AVE.

ELLENBORO

WV 26348-

Thursday, July 31, 2014

Total Number of Pages: 2 (Not Including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

215364-2014-W

TECH SERVICE CENTER 3H

ANTERO

7/14/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:

Man Ditter

Digitally signed by Tesley Male: Dit cowTenley billier, owfoliance Laboratories, loc. out, street—undiseguerchi.net out3 Date: 2014;58,21 1008;54



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Certifications: WV Department of Health st. 00364, 00443 | WV Department of Environmental Protection st. 168, 181 ND Department of Environment #: 828, 337 | US Environmental Protection Agency #: WV00042, WV00901

HALL DRILLING 981 E. WASHINGTON AVE.

Thursday, July 31, 2014 Page 2 of 2

ELLENBORO.

W

26346-

Lab Number: 215384-2014-W

Sample ID: **TECH SERVICE CENTER 3H**

ANTERO Parameter Valua Units Method Date/Time Analyzed Analyst MDL MCL Analyte Group: inorganics Total Organic Carbon 397 mg/l SM5310C-00 7/17/2014 9:08 TH 0.1 рΗ # 5.22 S.U. SM4500H+B-00 7/17/2014 11:53 KV **Total Dissolved Solids** 149284 mg/l SM2540C-97 7/17/2014 10:30 CT 10 **Total Chloride** 73977 mg/l SM4500CLB-97 7/23/2014 9:45 KV 2.52 **Total Sulfate** 295 mg/l EPA 300.0 R2.1 7/29/2014 15:33 KD 0.05 Total Iron 112 mg/l EPA 200.7 R4.4 7/21/2014 13:05 TH 0.004**Total Manganese** 3,48 EPA 200.7 R4,4 mg/i 7/21/2014 13:05 TH 0.007 Total Barium 503 mg/l EPA 200.7 R4.4 7/21/2014 13:05 TH 0.003 Total Sodium 21520 mg/l EPA 200.7 R4.4 7/21/2014 13:05 TH 0.011

Remarks:

Date Sample Cellecteri:

7*P16F2*0MA TJH

10:30

b Submitted By: **Date Sample Received:**

11:00

7/15/2014 ple temp. upon receipt: 21,4 Dag C

MD = Not Detected at the MDL or MRL

MOL - Minimum Detectable Limit

MRL - Whimum Reporting Limit

"Method Gods: STANDARD METHODS 197H ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Rev. 53; US IPA METHODS FOR THE DEVERSIMATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1804; TEST METHODS POR EVALUATING SOLID WASTE, SW-446, 3rd ED; USEPA Mismusl for Certification of Laboratories Analysing Drinking Water, 5th ED, to accordance with EPA Regulations, all reports, including new data and quality control data, are maintained by the laboratory for a minimum of 5 years. NOTE: #Holding time exceeded for this analysis.

RILOUI

BRIDGIEPORT TEL. (304) 84 E-MAIL relient N7ERNET W	TWV 28330 2-5295 • FAX (304) 842-5351 celebe@wydd.net www.Rellencel.ebe.net on bor O, WW 26346 TEL #304769 \$404 E-MAIL	MARTINSBURG, WV 25408 TEL (304) 596-2084 • FAX (894) 596-2086	OF
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Marthaburg Laboratory Ridgefield Business Cemter | 25 Crimson Circle Mertinsburg, VW 25403 Phone: 304,596,2084 | Fauc 304,596,2086

Continuations: WV Department of Health & 00364, 00443 | WV Department of Environmental Protection \$: 169, 181 MD Department of Environment & 336, 397 | US Environmental Protection Agency & WV00042, WV00001

LABORATORY REPORT SUMMARY

Client:

C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

217102-2014-W

26346

Thursday, August 28, 2014

Total Number of Pages: 2

(Not Including C.O.C.) Page 1 of 2

Lab ID

Sample ID

TECH SERVICE CTR 3H

Sample ID 2

ANTERO INJECTION WATER

Sample Date

8/14/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Leboratories, inc.

Report Reviewed By:



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Martinsburg Laboratory

Ridgefield Business Center | 25 Crimson Circle

Martinaburg, WV 25403

Phone: 304.596.2084 | Fax: 304.596.2086

Certifications: WV Department of Health & 00864, 00448 | WV Department of Environmental Protection & 188, 181 ND Department of Environment & 388, 337 | US Environmental Protection Agency & WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Thursday, August 28, 2014

Page 2 of 2

ELLENBORO,

W

28346-

Lab Number: 217102-2014-W

Sample ID:

TECH SERVICE CTR 3H

ANTERO INJECTION WATER

Parameter	Value	Units	Method	Date/Time	Analyzod	Analyst	MDL	MCL
Analyte Group: <u>inormanics</u>								
Total Organic Carbon	252	mg/l	SM5310C-00	8/22/2014	8:52	MC	0.4	
pH	# 5.80	S.U.	SM4500H+B-00	8/18/2014	14:54		0.1	
Total Dissolved Solids	137340	mg/l	SM2540C-97	8/18/2014	14:45		46	
Total Chloride	79975	mg/l	SM4500CLB-97	8/20/2014	15:00		10	
Total Iron	134	mg/l	EPA 200.7 R4.4	8/22/2014	10:12		2.52	
Total Manganese	4.20	mg/i	EPA 200.7 R4.4	8/22/2014	10:12	TH	0.004	
Total Barium	653	mg/l	EPA 200.7 R4.4	8/22/2014	10:12		0.007	
Total Sodium	27450	mg/l	EPA 200.7 R4.4	8/22/2014	10:12		0.003	
Total Sulfate	ND:	mg/l	ASTM D516-02	8/25/2014		KV	0.011	

Remarks:

tele Sylvellied By:

8/14/2014

15:00

Date Burusia Recolunct:

TJH 9/15/2014

11:51

Sitraple temp. upon receipt: 18.0 Dag C

NO = Not Detected at the MDL or MRL

MDL - Minimum Detectable Lindt

MRL - Minimum Reporting Limit

MCL - Madeum Contaminent Level, USEPA Regulated

[MCL] = Musimum Contaminant Lavel, Non-Regulated

"Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Rev. 63; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENGINEERTAL SAMPLES, May 1984; TEST METHODS FOR EVALUATING SOLID WASTE, 8W-446, 3rd ED; USEPA Menual for Certification of Laboratoring Analysing Wester, 5th ED, in deporture with EPA Regulations, all reports, including rew data and quality control data, are maintained by the laboratory for a minimum of 5 years. NOTE: stricking time excepted for this analysis.

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Certifications: WV Department of Health #: 00354, 00443 | WV Department of Environmental Protection #: 168, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client:

C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

26346-

Wednesday, October 01, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

218794-2014-W

TECH SERVICE CENTER 3H

ANTERO

9/15/2014

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Report Reviewed By:

Date: 2014.10,15 09:51:25



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Certifications: WV Department of Health #: 00354, 90443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment & 356, 357 US Environmental Protection Agency & WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Wednesday, October 01, 2014

Page 2 of 2

ELLENBORO,

w

26346-

Lab Number: 218794-2014-W

Sample ID:

TECH SERVICE CENTER 3H

ANTERO

Parameter	Value	Units	Method	Date/Time Analy	zed	Analyst	MDL	MCL
Analyte Group: <u>Inornanica</u>								
Total Organic Carbon	347	mg/l	SM5310C-00	9/26/2014 10	0:17	MC	0.1	
эН	# 4.90	S.U.	SM4500H+B-00		1:41		0.1	
Total Dissolved Solids	151116	mg/l	SM2540C-97		1:30	CT	- 40	
Total Chlorida	82974	mg/l	SM4500CLB-97				10	
otal Iron	171					KV	2.52	
otal Manganese		mg/l	EPA 200.7 R4.4	9/29/2014 14	:50	MC ·	0.004	
	4.53	ing/l	EPA 200.7 R4,4	9/29/2014 14	:50	MC	0.007	
otal Barium	670	mg/l	EPA 200.7 R4.4			MC		
otel Sodium	39330	mg/l	EPA 200,7 R4.4				0.003	
otal Suffate				9/29/2014 14	:50	MC	0.011	
Acres Addition	ND	mg/i	ASTM D516-02	9/22/2014 14	:00	KV	0.59	

Remarks:

repis Collected Ngolo Submitted Gy: mole Rucebook 9/16/2014

TJH 8/10/2014 14:00

reple terrep. sepon receipt: 21.6 Dag C

15:07

MDL - Minimum Detectable Limit

ND = Not Detected at the MDL or MRL MR1. - Whiteum Reporting Limit

NGL - Niedmern Contuminent Level, LIEEPA Regulated

[MCL] = Maximum Contembook Level, No.

"Method Code: STANDARD METHODS 19TH BD; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Rev. 63; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1894; YEST METHODS FOR EVALUATING SOLID VEASTE, SH-265, Srd BD; USEPA Manual for Certification of Laboratories Analysing Overier, 6th ED. In accordance with EPA Regulations, all reports, including new data and quality control data, are maintained by the laboratory for a minimum of 6 years.

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Reliance Laboratories, Inc.

2044 Meadowbrook Road | P.O. Box 4857 Bridgeport, WV 26330 Phone: 304.842.5285 | Fax: 304.842.5351 Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinsburg, WV 25403 Phone: 304.596.2084 | Fax: 304.596.2086

Certifications: WV Department of Health #: COS64, 00443 | WV Department of Environmental Protection #: 188, 181 MD Department of Environment #: 338, 337 | US Environmental Protection Agency #: VVV0042, WV0001

LABORATORY REPORT SUMMARY

Client: C08443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

WV 28346-

Thursday, October 30, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

220587-2014-W

ANTERO INJECTION WATER

10/15/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, inc.

Report Reviewed By: Junio Nell

Digitally signed by Tenley

ONE care Territor inition, confidence Laboratories, in care careful des allow growthing colds

Date: \$014,11,04 10:12:10

Environmental Analysts and Consultants

RellanceLabs@wvdsl.net | www.RellanceLabs.net



Rellance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4657 Bridgeport, VVV 26330 Phone: 304.642.5285 | Fac: 204.642.5351

Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Phone: 304.596.2084 | Fax: 304.595.2086

Certifications: WV Department of Health #: 00354, 00445 | WV Department of Environmental Protection #: 168, 181 MD Department of Environment & 338, 337 | US Environmental Protection Agency # WAV00042, WAV00001

HALL DRILLING 981 E. WASHINGTON AVE.

AND AND AND A

Thursday, October 30, 2014

Page 2 of 2

ELLENBORO,

Parameter

w

26346-

Value

Lab Number: 220587-2014-W

Sample ID:

Units

ANTERO INJECTION WATER

Date/Time Analyzed Analyst

MOL MCL

Analyte Group: inormanics

Total Organic Carbon	057			_			
pH	657	mg/l	SM5310C-00	10/27/2014	8:34	MC	0.1
	<u>#</u> 5.77	S.U.	SM4500H+B-00	10/21/2014	15:10		0.1
Total Dissolved Solids	136244	mg/l	SM2540C-97	10/17/2014			
Total Chloride	89972	mg/l			9:20	CP	10
Total Iron	139		SM4500CLB-97	10/23/2014	9:30	KV	2.52
Total Manganese		mg/l	EPA 200.7 R4.4	10/28/2014	18:01	MC	0.004
	1.24		EPA 200.7 R4.4	10/28/2014	18:01	MC	0.007
otal Barlum	711	mg/l	EPA 200.7 R4,4	10/28/2014	18:01		
otal Sodken	41020	mg/l	EPA 200.7 R4.4			MC	0.003
otal Suifate	ND	mg/l		10/28/2014	18:01	MC	0.011
		III.Bu	ASTM D516-02	10/21/2014	9:40	KV	0.59

Method

Remarks:

Date Sample Collected: ple Submitted By:

10/15/2014 TJH

10/16/2014

Date Sample Received: Exemple temp, open receipt: 28.6 Deg C

MDL - ülinimum Detectable Limit

MAL - Minimum Reporting Limit

11:50

[MCL] = Maximum Conferminent Level, Hon-Regulated

MD = Not Detected at the MDL or MRL

"Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Rev. 63; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENVIRONMENTAL SAMPLES, May 1994; TEST METHODS FOR SYALIATING SOLED WASTE, 54V-945, 3rd ED; UTBEPA Membel for Certification of Laboratorica Analysising Winter, With ED, in accordance with EPA Regulations, all reports, including raw date and quality control date, are maintained by the information of 5 years.

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Reliance Laboratories, inc. 2044 Mandowbrook Road | P.O. Box 4857 Bridgeport, WV 26330

Phone: 304.842.5285 | Fax: 304.842.5351

Martinaburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinaburg, WV 25403 Phone: 3C4.596.2084 | Fax: 304.596.2086

Contributions: WV Department of Health #: 80354, 00443 | WV Department of Environmental Protection #: 156, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE. **ELLENBORO**

26346-

Tuesday, November 25, 2014

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Lab ID

222165-2014-W

Sample ID

TECH SVC CENTER 3H

Sample [D 2

ANTERO INJECTION WATER

Sample Date

11/12/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been verified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approvel of Reliance Laboratories, Inc.



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Certifications: WV Department of Health 8: 00354, 00443 | WV Department of Environmental Protection 8: 168, 161 MD Department of Environment 9: 338, 357 | US Environmental Protection Agency 5: WV00042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Tuesday, November 25, 2014

Page 2 of 2

ELLENBORO.

W

26346-

Lab Number: 222165-2014-W

Sample ID:

TECH SVC CENTER 3H

ANTERO INJECTION WATER

Parameter	Value Units Method Dete/Time Analyzed						MDL	MCL
Analytis Group: Increanics								
Total Organic Carbon	783	mg/l	SM5310C-00	11/17/2014	10:55	MC	0.1	
HH	# 5.68	S.U.	SM4500H+8-00	11/14/2014	14:50	KV	0.1	
Total Disacived Solids	159148	mg/l	SM2540C-97	11/14/2014	9:30	CP	10	
Total Chloride	92471	mg/l	SM4500CLB-97	11/19/2014	15:32	MC	2.52	
otal from	131	mg/l	EPA 200.7 R4.4	11/19/2014	10:55	TH	0.004	
otal Manganese	5.94	mg/l	EPA 200.7 R4.4	11/19/2014	10:55	TH TH		
otal Barium	744	mg/l	EPA 200.7 R4.4	11/19/2014	10:55	TH -	0.007	
otal Sedium	35500	mg/l	EPA 200.7 R4.4	11/19/2014			0.003	·
otal Sulfate	ND	mg/l	ASTM D516-02		10:55	TH	0.011	
		11.0011	10-02 mi co-02	11/20/2014	14:30	MC	0.59	

Remarks:

Data Samola Collected: Sample Submitted by:

11/12/2014 T.HALL

10:00

Date Sample Received:

11/13/2014

11:05

Sample tessp. spon receipt: 17.2 Dag C MCL - Minimum Detectable Limit

MD = Not Detected at the MDL or MRL MRL - Kinkmun Reporting Limit

MCL – Kanimum Contembrant Level, USEPA Regu

MCL1 = Meximum Contemporat L

"Method Code: STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Rev. 82; US EPA METHODS FOR THE DETERMIN OF METALS IN ENVIRONMENTAL SAMPLES, May 1984; TEST METHODS FOR EVALUATING SOLID WASTE, SWIGHS, and ED; USEPA Memel for Certification of Laboratories Am Drinking Water, 5th ED. In accordance with EPA Regulations, of reports, including for data and quality control data, are maintained by the abbrevious for a minimum of 5 years. NOTE: Skidding time memerical for this analysis.

*CLENT NAME HOL	BRIDGEPORT, WV TEL. (304) 842-628 E-MAIL reliance label INTERNET WWW.Pa	28350 5 = FAX (304) 642-5361 20 wydal, net blancel.abs.net	NC CHAIN OF CUSTODY RIDGEFIELD BUSINESS C 25 CRIMSON CIRCLE MARTINEBURG, WV 2540 TEL (804) 588-1384 FO	
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Reliance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4857 Bridgeport, WV 28330 Phone: 304.842,5285 | Fax: 304.842,5351

Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martinsburg, WV 25403 Phone: 304.596.2084 | Fax: 304.598.2088

Certifications: WV Department of Health 4: 00364, 00443 | WV Department of Environmental Protection 4: 186, 181 MD Department of Environment 4: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

W 26346-

Monday, January 05, 2015

Total Number of Pages: 2 (Not Including C.O.C.)

Page 1 of 2

Lab ID

Sample ID

Sample ID 2

Sample Date

224049-2014-W

ANTERO INJECTION WATER

12/16/2014

The enclosed results have been analyzed according to the referenced method and SOP. Any deviations to the method have been noted on the report. Unless otherwise noted, all results have been varified to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:

Jenly Nelson

Pigitally signed by Tentry Miller Cith sm-Tusley Miller, s-Relianon Loberthades, Inc. ou, amiliated limboyedd.net, s-25 Centr 201 KP1,12 10:19:50 Centr 201 KP1,12 10:19:50

Environmental Analysts and Consultants

RelianceLabe@wvdsl.net | www.RelianceLabe.net



Reliance Laboratories, Inc. 2044 Meadowbrook Road | P.O. Box 4657 Bridgeport, WV 26330 Phone: 304,842,5285 | Fax: 304,842,5351

Martinsburg Laboratory Ridgefield Business Center | 25 Crimson Circle Martineburg, WV 26403 Phone: 304,596,2084 | Fax: 304,596,2086

Certifications: WV Department of Health #: 00364, 00443 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV000042, WV00001

HALL DRILLING 981 E. WASHINGTON AVE.

Monday, January 05, 2015 Page 2 of 2

ELLENBORO.

W

26346-

Lab Number: 224049-2014-W Sample ID: ANTERO INJECTION WATER **Parameter** Value Units Method Date/Time Analyzed Analysi MDL. MCL

Analyte Group: Inorganica Total Organic Carbon 3.56 SM5310C-00 mg/l 12/26/2014 10:58 MC 0.1 pH # 5.92 S.U. SM4500H+B-00 12/29/2014 12:30 KV Total Dissolved Solids 117850 rng/l SM2540C-97 12/19/2014 8:00 CP 10 Total Chloride 78726 SM4500CLB-97 mg/l 12/26/2014 12:55 KV 2.52 Total Iron 119 EPA 200.7 R4.4 mg/l 12/23/2014 12:21 TH 0.004 Total Manganese ND mg/l EPA 200.7 R4.4 12/23/2014 12:21 TH 0.007 Total Barium 560 mg/l EPA 200.7 R4.4 12/23/2014 12:21 TH 0.003 Total Sodium 41550 mg/l EPA 200.7 R4.4 12/23/2014 12:21 TH 0.011 Total Sulfate NĎ mg/l ASTM D516-02 12/29/2014 11:10 MC 0.59

Remarks:

Date Sample Collected: mpic Swirelited By:

12/18/2014 T.HALL

5:00

Date Sample Received:

12/18/2014

11:49

Sample temp. upon receipt: 18.5 Dag C MOL - Minimum Detectable Limit

21CL - Mindment Contamirunt Level, Utilir A Regulated

NO - Not Detected at the NOL or NEG. MRL - Malmum Reporting Limit

[MCL] = Maximum Contaminust Level, Non-Regulated

The Stod Code: STANDARD NETHODS 19TH ED; US EPA NETHODS FOR THE CHINICAL ANALYSIS OF WATER AND WASTER, Row, SD; US EPA NETHODS FOR THE DETERMINATION OF ESTALS IN ENVIRONMENTAL BANGLES, May 1994; TEST NETHODS FOR EVALUATING SOLID WASTE, 254-945, Just 80; USEPA Mississi for Cordination of Laboration Analysing Water, Sin ED. In obtainable with EPA Regulations, all reports, installing raw data and quality control data, are technicalised by the belocation for a minimum of 5 years.

NOTE: Sample temperature upon receipt sucretis di siegrassi C.

RLI.001

Monitoring well



improving the anthonount, one client at a time.

3029-C Peters Creek Road Roanoke, VA 24019 TEL: 540.777,1276

101 17th Street Ashland, KY 41101 TEL: 606.393.5027

1557 Commerce Road, Suite 201 Verona, VA 24482 TKL: 540,248,0183

16 Commerce Drive Wastover, WV 26501 TBL: 304.241.5861

REI Consultants, Inc. PO Box 286 Boaver, WV 25813 TEL: 304.255.2500 Website: www.reiolabs.com

Thursday, November 21, 2013

John-Nock

CORE ENVIRONMENTAL SERVICES INC

4 BROOKSTONE PLAZA

MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1311F88

Dear John Nock:

REI Consultants, Inc. received 4 sample(s) on 11/14/2013 for the analyses presented in the following report.

Jimmy Suttle

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1311F88

Date Reported: 11/21/2013

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented laboratory SCPs that incorporate appropriate quality control The allegation require presented in the applicable methods. Verification of required sample preservation (as required) is recorded on associated inhom compliance or method modification is identified within the body of this report by a qualifiar footnote which is

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP (and/or VELAP) requirements for parameters except as noted in this report.

Please note if the sample collection time is not provided on the Chain of Custody, the default recording will be 0:00:00. This may cause some

All tests performed by REIC Service Centers are designated by an annotation on the test code. All other tests were performed by REIC's Main Laboratory in Beaver, WV.

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DEFINITIONS:

MCL: Maximum Conterminent Level

MCL: Maximum Conterminent Level

MDL: Method Detaction Limit; The lowest concentration of analyte that our be detected by the method in the applicable matrix.

Mg/kg or mg/L: Units of part per million (PPM) - milligram per kilogram (weight/weight) or milligram per Liter (weight/volume).

NA: Not Applicable

NA: Not Applicable

NA: Not Applicable

NA: Not Applicable

NA: Not Detected at the PQL or MDL

PQL: Practical Quantitation Limit; The lowest verified limit to which date is quantified without qualifications. Analyte concentrations below PQL Cust: Qualifier that applies to the analyte reported.

TIC: Tentalively identified Compound, Estimated Concentration denoted by "J" qualifier.

Ug/kg crug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume). QUALIFIERS:

Reported value exceeds required MCL.
 Analyte detected in the associated Method Blank at a companion in 1/2 the PQL.
 Analyte companion reported that exceeds the upper calibration standard. Greater uncertainty is associated with this result and data should be consider estimated.

H: Holding time for preparation or analysis has been exceeded.

J: Analysis concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:

Besver, WV: WVDHHR 00412CM, WVDEP 060, VADCLS 00281, KYDEP 90039, TNDEQ TN02926, NCDWQ 496, PADEP 68-00838, VADCLS

(VELAP) 460145
Blossey (Beaver, WV): WVDEP 060, VADCLS(VELAP) 460149, PADEP 68-00339
Roensky, VA: VADCLS(VELAP) 460150
VSTORIA, VA: VADCLS(VELAP) 460151
Ashland, KY: KYDEP 00064, WVDEP 369

Morganizam, WV: WVDHHR 003112M, WVDEP 387

WO#: 1311F88

Date Reported: 11/21/2013

Client:

CORE ENVIRONMENTAL SERVICES INC

Project: Lab ID:

HALL DRILLING

Client Sample D:

1311F88-01A

MW-1

Collection Date:

11/13/2013 2:40:00 PM

Date Received: Matrix:

11/14/2013

Liquid

Chaitr oguible 10:	MW-1		Site II	- -	ELLENBORO, WV PrepDate Date Analyzed EPA 200.2 Analyst: LF 11/15/2013 12:59 P 11/19/2013 12:16 P 11/15/2013 12:59 P 11/19/2013 12:16 P 11/15/2013 12:59 P 11/20/2013 12:16 P 11/15/2013 12:59 P 11/20/2013 12:47 P				
Anches						SHE IL	/i	ELLENBORO), WV
Analysis		Res	ult	PQL	MCL	Quai	Uni	ts Prenilete	Data 4
METALS BY ICP				Moth	d: EPA	200.7		· iohnes	
Berkim		0.30		.100	NA				_
lion		6.3		.100	NA NA		mg/L		
Manganasa	10 11	0.24		.100	NA NA		mg/L		
Sodium	- 55	.30.		0.0			mg/L	11/15/2013 12:59 P	11/19/2013 12:16 P
		.30.	1 1	0.0	NA	!	mg/L	11/15/2013 12:59 P	11/20/2013 12:47 P
SEMI-VOLATILE RANG	BE ORGANICS			fethe	d: SW8	0150		Silbran	
TPH (Diesel Range)		NC		12	NA			SW3510B	Analyst: Ci
TPH (Of Range)		NC			NA NA		ng/L	11/19/2013 8:30 AM	1/19/2013 4:13 PM
Surr: o-Terphenyl			28.3				ng/Ł	11/19/2013 8:30 AM 1	1/19/2013 4:13 PM
NAME OF THE OWNER OWNER OF THE OWNER		100	20.3	-102	NA	%	REC	11/19/2013 8:30 AM 1	1/19/2013 4:13 PM
VOLATILE RANGE OR	ganics		M	ethod	l: SWa	1450			
TPH (Gasoline Range)		ND			NA.				Analyst: TC
Sun: 2,5-Dibromotoluene			37.2-		NA NA		ıg/L	11/19/2013 1:00 PM1	
Assault and a second		70.0	31 2-	102	NA	%F	REC	11/19/2013 1:00 PM 1:	1/20/2013 3:29 AM
VOLATILE ORGANIC C	ompounds -		100	ethod	: 3W 80	94B			
Benzene		ND	1.0		NA		_		Analyst: KH
Tohiene		ND	1.00	•	NA.	U.	•	11/19/2013 1:00 PM 11	/20/2013 3:29 AM
Stryibenzene		ND	1.00	_		110		11/19/2013 1:00 PM 11	
n.p-Xylene		ND	2.00		NA.	340		11/19/2013 1:00 PM 11	/20/2013 3:29 AM
-Xylene		ND	1.00		NA.	170	Æ	11/19/2013 1:00 PM 11	20/2013 3:29 AM
Sun: 1,1,1-Trifluoretoluene					NA	NA	_	11/19/2013 1:00 PM 11/	20/2013 3:29 AM
		88.1	X.4-1;	31	VA.	%RI	EC	11/18/2013 1:00 PM 11/	
NIONS by ION CHROM	ATOGRAPHY		Mei	ihad:	EPA 31	0.06			
romide		MD	0.10						Analyst: CF
ilotida		2.37	1,00	-	IA.	mg/	_	11/	15/2013 12:30 P
Make		NED:		-	A	mg/	L	11/	15/2013 12:30 P
		I PALL	5.00	ñ	A	mg/i	Ļ	11/	15/2018 12:30 P
ytal dissolved soli	7 3			hod-	3M254				
tel Dissolved Solids		219	10	N		-			Analyst: 8F
		4 t g	IŲ.	N	PA .	mg/L	- '	11/15/2013 11:21 A 11/	5/2013 11:21 A
TAL SUSPENDED SOL	ids .		Meth	od: 1	M2540	ı m		•	
al Suspended Solids			10.0	N					Analyst: 8F
0.5440 0.455		191		rv	•	mg/L	1	11/15/2013 11:15 A 11/1	5/2013 11:15 A
GANIC CARBON, TOTA	VL.	ł	Math	od: £	M5310	£		-	
d Organic Carbon			.00.	NA.		_			nalyst: DSD
		1400		14	1	mg/L		11/15	/2013 5:19 PM

WO#: 1311F88

<u> </u>						Date Rep	orted:	11/21/2013
Client:	CORE ENVIRONM	ENTAL SE	RVICES	INC	Collection			
Project: Lab ID:	HALL DRILLING				Date Rece			D PM
· · ·	1311F88-02A				Matrix:	ived: 11/14 <u>/2</u> 013 Liquid		
Client Sample ID:	MW-2				Site ID:	ELLENBOR	₹O. W//	
Analysis		Ras	ult P	RL MCL	Ovel 11-			
METALS BY ICP	<u> </u>	-		thod; EPA		1 1 abrail) Dat	e Analyzed
Berken		0.13			1 200,7	EPA 200.2	1	Analyst: LF
tron		1.3		, ,,,,	mg/L	A LOSED 19 JEEDE	P 11/18	V2013 12:20 P
Menganese		N N		- 141	rng/L.	1 1/ 10/2013 12:39		
Sodium		85.			mg/L ma/L	11/15/2013 12:59		
SEMI-VOLATILE RA	NGE ORGANICE		.		-	11/15/2013 12:59	P 11/20/	/2013 12:50 P
TPH (Diese! Range)	THE STREET			thod: SW8	015C	8W3510B	A	nalyst: CL
TPH (Of Range)		NE		NA	mg/L	11/19/2013 8:30 A	M 11/10/2	2013 4:45 PM
Sur: o-Terphenyl		NE		NA	mp/L	11/19/2013 8:30 Al		
		96.6	28.3-15	2 NA	%REC	11/19/2013 8:30 AM		
VOLATILE RANGE (RGANICS		Met	hod: SW8()15C			
TPH (Gasoline Range)	27	ND		NA	ire/L	44444		nalyst: TC
Surr: 2,5-Dibromotoluene		78.0	37.2-152		%REC	11/19/2013 1:00 PM 11/19/2013 1:00 PM		
VOLATILE ORGANIC	COMPOUNDS		Brass	and Stance		1.00 FW	11/20/2	213 4305 AM
Senzene		s.im		od: SW80	218		An	alyst: KH
l'oluene		ND	1.00	NA ***	HQ/L	11/19/2013 1:00 PM	11/20/20	13 4:05 AM
Trylbenzene		ND ND	1.00	NA .	hd/L	11/19/2013 1:00 PM	11/20/20	13 4:05 AM
n,p-Xytans		ND	2.00	NA	ug/L	11/19/2013 1:00 PM	11/20/20	13 4:05 AM
-Xylane		ND	1.00	NA NA	MX/L	11/19/2013 1:00 PM	11/20/201	13 4:05 AM
Surr: 1,1,1-Triffuorototuene)		63.4-131	NA.	MB/L	11/19/2013 1:00 PM		
NICHE II. ION OUT		80.0	10144.60	NA	%REC	11/19/2013 1:00 PM1	1/20/201	13 4:05 AM
NIONS by ION CHRO	MATOGRAPHY		Metho	od: EPA 30	0.00		Ans	lyst: CF
vruge Nodde		ND	0.10	NA	mg/L			13 12:49 P
ionge litera		ND	1.00	NA	mg/L			13 12:49 P 13 12:49 P
		18.1	5.00	NA	mg/L			13 12:49 P !3 12:49 P
TAL DISSOLVED SO) DLIDS		\$6_a5_	-1 -50100			17 192 2 07	12249 P
al Dissolved Solids			memo	d: SM254 (C		Ana	lyst: SF
·		258	10	NA .	mg/L	11/15/2013 11:21 A 1		•
tal suspended s	OLIDS		Hotto	d: SH2540	D			
al Suspanded Solide		36.0	10.0	ra	me/L	#4MEMOLD #4.45 * 41		yst: SF
GANIC CARBON, TO	TAL		M-4	1 Assess		11/15/2013 11:15 A 11	1/15/2018	8 11:15 A
Organic Cerbon				d: SM5310	C		Analys	t DSD
- 9		ND	1.00	NA	ma/L			

11/15/2013 5:19 PM

mg/L

TOTAL SUSPENDED SOLIDS

ORGANIC CARBON, TOTAL

Total Suspended Solids

Total Organic Carbon

WO#: 1311F88

				_				Date Repor	An all	4444400
Client: Project:	CORE ENVIRONMEN HALL DRILLING	ITAL SEI	RVIC	CES IN	IC		ection D	ate: 11/13/2013 3:		
Lab ID:	1311F88-03A					Matri		ed: 11/14/2013 Liquid		
Client Sample ID:	MW-3					Site I		ELLENBORO,	MA/	
Analysis		Res	-84						114	
METALS BY ICP		IV891			MCL		Urit	Liabnets	Date	Analyzed
Barium					od: EPA	200.7	7	EPA 200.2	Aı	reiyst: LF
iton		0.26	-	0.100	NA		mg/L	11/15/2013 12:59 P		_
Manganese		1.12		.100	NA		mg/L	11/15/2013 12:59 P		
Socilum		NE		100	NA		mg/L	11/15/2013 12:59 P		
		51.7	'	10.0	NA		mg/L	11/15/2013 12:59 P		
SEMI-VOLATILE RAP	IGE ORGANICS		j	Metho	d: \$W 8	015C		W3510B		
PH (Dissel Range)		0.20		.12	·NA		ma/L			alyst: CL
PH (Oil Range)		ND	0	.30	NA		ma/L	11/19/2013 8:30 AM 1		
Surr: o-Terphenyl		108	28.	3-152	-NA		MREC	11/19/2013 8:30 AM 1: 11/19/2013 8:30 AM 1:		
OLATILE RANGE O	RGANICS			Eatha	d: SW 8(V-C		10001901		,
PH (Gasoline Range)	·	ND			•	MOG			Ana	lyst: TC
Sun: 2,5-Dibromolokuene		75.A		500	NA .		mp/L	11/19/2013 1:00 PM 11	/20/201	3 4:42 AM
-		75.8	3/,2	-102	NA	9	LREC	11/19/2013 1:00 PM 11	/20/201	8 4:42 AM
OLATILE ORGANIC	COMPOUNDS		M	ethod	d: SW80	21B			A1	
FIZERO		ND	1.0		NA		uc/L			yst: KH
luene		ND	1.0		NA		•	11/19/2013 1:00 PM 11/		
nyibenzene		ND	1.0	00	NA	•		11/19/2013 1:00 PM 11/		
p-Xylane		ND	2.0	10	NA.		_	11/19/2013 1:00 PM 11/		
ylana		ND	1.0	Ö	NA			11/19/2013 1:00 PW 11/		
Surr: 1,1,1-Trifluorotoluene		88.0 €	3.4-	131	NA	•		11/18/2013 1:00 PM 11/		
NONS by ION CHRO	HATOODAGA				,		- L	11/19/2013 1:00 PM 11/	20/2013	4:42 AM
	na i ograpity		M	ethod.	: EPA 3	0.00			Anels	/st: CF
mide Sride		ND	0.10		NA	m	g/L	4416	_	1:08 PM
inge Me		ND	1.00)	NA	m	o/L			1:08 PM
AND.		ND	5.00		NA	m	g/L			1:06 PM
TAL DISSOLVED SO	LIDS		عقظ	عطاء	SH254	a				
Dissolved Solide		045				y C			Analy	et: SF
		212	10		VA.	116	3/L 1	1/15/2013 11:21 A 11/1	S/2013	11:24 A

mg/L

ma/L

Method: SM2540 D

Method: \$M5310 C

NA

29.0 10.0

ND 1.00

11/15/2013 11:21 A 11/18/2013 11:21 A

11/15/2013 11:15 A 11/15/2013 11:15 A

Analyst: 8F

Analyst: DSD

11/15/2013 5:19 PM

WO#: 1311F88

Date Reported: 11/21/2013

Cilent:

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

11/13/2013 12:00:00 AM

Project:

HALL DRILLING

Date Received:

11/14/2013

Lab ID: Cilent Sample ID:

1311F88-04A TRIP BLANK

Matrix:

Trip Blank

Site ID:

ELLENBORO, WV

Anahuta							
Analysis	Result	PQL	MCL	Qual	Units	PrepDate	Pelo Anabas d
VOLATILE ORGANIC COMPOUNDS				8021B	-	1 Topisale	Date Analyzed
Benzene			on: Off	0021B			Analyst: KH
Toluene	ND	1.00	NA		µp/L	11/19/2013 1:00 PM	11/20/2013 6:31 AM
	ND	1.00	NA		ug/L		11/20/2013 6:31 AM
Ethylbenzene	ND	1.00	NA		HQ/L		11/20/2013 6:31 AM
m,p-Xylene	ND	2.00	NA		ht/L		
o-Xylene	ND	1.00	NA			11/19/2013 1:00 PM	
Sur: 1,1,1-Triffuorotoluene		3.4-131				11/19/2013 1:00 PM	
	07.9 0	131	NA	7	KREC	11/19/2013 1:00 PM	11/20/2013 6:31 AM

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RELIANCE LABORATORIES, INC.

ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WA

www.Rellancel.abs.net

MARTINSBURG, WV

Cartifications:

WV Department of Health #: 00354, 00433 | WV Department of Environmental Protection #: 158, 181
MD Department of Environment #: 335, 337 | US Environmental Protection Agency #: WV00042, WV0001

LABORATORY REPORT SUMMARY

Client: C06443

HALL DRILLING

981 E. WASHINGTON AVE.

ELLENBORO

WV 26346-

Monday, August 05, 2013

Total Number of Pages: 2 (Not including C.O.C.)

Page 1 of 2

Leb ID

Sample ID

Sample ID 2

Sample Date

199045-2013-W

TECH SERVICE CENTER SH

7/25/2013

The enclosed results have been analyzed according to the referenced method and SCP. Any deviations to the method have been noted on the report. Unless effectives noted, all results have been reflect to meet quality control requirements of the method. This report may not be reproduced, except in full, without written approval of Reliance Laboratories, Inc.

Report Reviewed By:

ealf Nelso

Digitally signed by Tenley Afflice
Disc co-Victory Afflice, on-Victory Laboratories, inc., on, excellent colds.

Base 2013,08.08 19:51:09
Afford



RELIANCE LABORATORIES, INC.

ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WV

www.RelianceLabs.net

MARTINSBURG, WV

Cartifications:

WV Department of Health #: 90354, 00433 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 338, 337 | US Environmental Protection Agency #: WV00042, WV00901 *

HALL DRILLING

981 E. WASHINGTON AVE.

Monday, August 95, 2913

Page 2 of 2

ELLENBORO.

26346-

Lab Number: 199045-2013-W

Sample ID:

TECH SERVICE CENTER 3H

Parameter

Method

Value

Units

Date/Time Analyzed Analyst

Analyle Group: Increanies

- Amywe aroup: Morenies							
Total Organic Carbon	171						
pl4		ing/i	SM5310C	8/2/2013	44.45	11.0	
	# 5.18	S.U.	SM4800H+B		11:07	M.Coffman	0.1
Total Dissolved Solids	111276			B/1/2013	14:30	K.VanDusen	
Total from		mg/i	SM 2540C	7/29/2013	10:00	0.7-	···
	73.8	ma/i	EPA 200,7			C.Temaro	10
Total Citioride	73977			7/31/2013	10:31	T.Hanshaw	0.004
Total Barium		mg/l	SM 4500CLB	8/1/2013		K.Davis	
	463	mg/l	EPA 200.7	7/31/2013			2.52
Total Manganese	7.01		The same of the sa		10:31	T.Hanshaw	0.003
Total Sedium		mg/t	EPA 200.7	7/31/2013		T.Hanshaw	
Total Sulfate	22400	mg/l	EPA 200.7	7/31/2013	40.01	L'VI HOLISON TOUR	0.007
I THE STREET	46.4	mg/l			10:31	T.Henshaw	0.011
•			D518-02	7/31/2013		K.VanDusan	0.59
							V.UG

Remarks:

ed By:

7/46/2018 T. MALL 7/20/2013

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sted at the MDL or MRL

13:52

ann Delectricie Light

PACLY = Meningum Cont

*Method Code: STANDARD METHODS 19714 ED; US EPA METHODS FOR THE CHEMICAL AREA TESS OF WATER AND VILGTRS, Nov. 49; US EPA METHODS FOR THE DETERMINATION OF METALS ON BRIVENONMENTAL CAMPLES, May 1994; THAT METHODS FOR EVALUATING SOLID WASTE, SIM-46, 3rd ED; USEPA Memory with EPA Regulations, oil reports, including raw data and quality control data, are maintenined by the industry for a minimum of 5 years.

RLLony

*CLIENT NAME _/-/A	ILDa	RELIANCE 2044 MEADOWBR POST OFFICE BO BRIDGEPORT, WV TEL. (304) 642-689 E-MAIL relianceleb INTERNET WWW.R	26330 35 • FAX (30	f) 842-58		IN(C. » (CH.	25 (CRIMA FITTING (30)	\$0N \$3UF 4) 58	CIRC 19, W 6-206	N 25	403 74X	MIE	an T	ORD 8-2088	
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July 15, 2013

Hall Drilling, LLC 981 E. Washington, Ave. Ellenboro, WV 26346

Attention:

Susan Baldwin

Subject:

Groundwater Monitoring Well Development Report

Hall Drilling, LLC

UIC Well #3

Ellenboro, Ritchie County, West Virginia

Dear Ms. Baldwin,

On behalf of CORE Environmental Services, Inc. (CORE), we are pleased to provide this report documenting the installation and construction details of the groundwater monitoring wells developed at the above referenced site. We appreciate this opportunity to provide our services to Hall Drilling, LLC (Hall).

The purpose of the proposed scope of work is to satisfy the water quality monitoring requirements (section IV) of the West Virginia Department of Environmental Protection (WVDEP) guidance document, "Design and Construction Standards for Centralized Pits", as referenced in the WVDEP guidance, dated December 23, 2011. This report provides a discussion of the scope of work and findings of groundwater monitoring well development activities performed at the subject site. CORE was retained by June 3, 2013.

Groundwater Monitoring Well Development Requirements

The groundwater monitoring wells were to be located based on site-specific conditions as determined from the centralized impoundment pit design and layout relative to the surroundings. These groundwater monitoring wells were to be drilled to intercept the first shallow water table aquifer near the base of the centralized impoundment pit to detect potential adverse effects on groundwater. Groundwater monitoring wells were to be situated hydraulically up-gradient and down-gradient from the centralized impoundment pit area in the direction of increasing and decreasing static head, respectively. Efforts were to be made to locate the groundwater monitoring wells in areas of preferential pathways of potential contaminant groundwater flow.

The groundwater monitoring system was to consist, at a minimum of:

- One groundwater monitoring well hydraulically up-gradient from the centralized impoundment area;
- One groundwater monitoring well hydraulically down-gradient from the impoundment area;
- Groundwater monitoring wells selected and designed to be representative of water quality;
- Groundwater monitoring wells located so that they do not interfere with routing well operations;
- Groundwater monitoring wells drilled by a driller licensed under the West Virginia Monitor Well Rules; and,
- Groundwater monitoring wells installed and constructed in accordance with the references "Design and Construction Standards for Centralized Pits".

The monitoring well designs were based on site-specific conditions as determined from the pit design and layout and the georechnical investigation. Monitoring wells were to be positioned on the exterior edge of the crest of the embankment to insure the interception of the first water table beneath the impoundment, if present, and provide ready access for continued monitoring.

Wells would be drilled to intercept and monitor the seasonal high groundwater table and at a minimum of twenty (20) feet below the bottom elevation of the pit. If water was encountered, wells would be extended to a depth approximately ten (10) feet below the water table. Screened sections of the wells would utilize twenty (20) feet of 0.01 inch slotted screen and would be positioned such that the water table is situated approximately midway in the screened section. A clean sand filter pack would be extended five (5) feet above the screened section or a length of approximately twenty-five (25) feet. Details of specific monitoring wells are presented in the table below.

Standards for monitoring wells and casing of monitoring wells, as outlined by the West Virginia Department of Environmental Protection (WVDEP) Design and Construction Standards for Centralized Pits, shall be as follows:

- 1. The casing shall maintain the integrity of the monitoring well borehole and shall be constructed of material that will not react with the groundwater being monitored.
- 2. The minimum casing diameter shall be 4 inches unless otherwise approved by the Department in writing.
- 3. The well shall be constructed with a screen that meets the following requirements:
 - The screen shall be factory-made.
 - The screen may not react with the groundwater being monitored.
 - The screen shall maximize open area to minimize entrance velocities and Cally and recovery.
- 4. The well shall be filter-packed with chemically inert clean quartz sand, silica or glass beads. The material shall be well rounded and dimensionally stable.

Office of Oil and Gas
WV Dept. of Environmental Protection

- 5. The casing shall be clearly visible and protrude at least 1 foot above the ground, unless the Department has approved flush mount wells.
- 6. The annular space above the sampling depth shall be sealed to prevent contamination of samples and the groundwater.
- 7. The casing shall be designed and constructed in a manner that prevents cross contamination between surface water and groundwater.
- 8. Alternative casing designs for wells in stable formations may be approved by the Department.
- 9. Monitoring well casings shall be enclosed in a protective casing that shall:
 - Be of sufficient strength to protect the well from damage by heavy equipment and vandalism.
 - Be installed for at least the upper 10 feet of the monitoring well, as measured from the well cap, with a maximum stick up of 3 feet, unless otherwise approved by the Department in writing.
 - Be grouted and placed with a concrete collar at least 3 feet deep to hold it firmly in position.
 - Be numbered for identification with a label capable of withstanding field conditions and painted in a highly visible color.
- 10. Protrude above the monitoring well casing.
- 11. Have a locked cap.
- 12. Be made of steel or another material of equivalent strength.

After drilling and completion of well installation, each well would be developed to remove excess sediment and minimize turbidity. Thereafter, wells would be purged and allow to stabilize prior to each sampling event. Water samples would be analyzed by a laboratory in compliance with WVDEP laboratory certification program requirements.

Samples would be transported to the approved laboratory and analyzed for the following suite of parameters:

- Field pH
- Lab pH
- Field Temperature
- Field Conductivity
- Sodium
- Iron
- Bromide
- Benzene
- Ethylbenzene
- Total Phase Hydrocarbons (TPH)gasoline range organics (GRO) diesel range organics (DRO) and oil range organics (ORO)

- Total Dissolved Solids (TDS)
- Total Suspended Solids (TSS)
- Total Organic Carbon (TOC)
- Chloride
- Barium
- Manganese
- Sulfate
- Toluene
- Total Xylenes

Received

Office of Oil and Gas
WV Dept. of Environmental Protection

Page 4

Analysis of data collected would be submitted to the Department within 60 days of sampling or 15 days after the completion of the analysis, whichever was sooner.

Groundwater Monitoring Well Development

CORE was retained by Hall to advance three groundwater monitoring wells at the above referenced site in order to characterize groundwater flow, chemistry and flow systems on the site and adjacent areas. The groundwater monitoring wells were located for the purpose of establishing baseline data representative of the groundwater characteristics prior to the construction of the centralized impoundment pit. In the event of a leak from the centralized impoundment pit, the groundwater monitoring wells are located where they can intercept the contaminant flow. It should be noted that there is no liner monitoring system in place at the site.

CORE retained Chatfield Drilling, Inc. (Chatfield) of Greenville, Pennsylvania to advance the three groundwater monitoring wells at the site. Groundwater monitoring wells MW-1 through MW-3 were advanced on June 3, 2013, using a truck mounted hollow stem auger drill rig at their original proposed locations as per the groundwater monitoring well development requirements. Groundwater monitoring well MW-1 was advanced to a depth of 116 feet below ground surface (bgs). Groundwater monitoring well MW-2 was advanced to a depth of 117 feet bgs. Groundwater monitoring well MW-3 was advanced to a depth of 92 feet bgs. The groundwater monitoring well locations are illustrated in the attached figure 1. Groundwater monitoring well depth information is presented in the following table:

Groundwater Monitoring Well	Depth to Water (feet)	Depth to Bottom (feet)
MW-1	110.75	116.66
MW-2	73.40	116.75
MW-3	47.38	92.00

All groundwater monitoring wells were developed following the specified groundwater monitoring well development requirements. Groundwater monitoring well construction documentation is attached as Appendix A.

Groundwater Sampling

On June 18, 2013, groundwater samples were obtained from groundwater monitoring wells MW-1 through MW-3. After collection, the groundwater samples were containerized in the laboratory appropriate glassware, labeled, immediately placed on ice, and shipped under standard chain-of-custody procedures to Research Environmental & Industrial Consultants, Inc. (RHO) of Reaver, West Virginia, for analysis of benzene, toluene, ethylbenzene, nylenes (BTEX), TPH-GRO, TPH-GRO,

Office of Oil and Ges
WV Dept. of Environmental Profession

Page 5

chloride, sodium, barium, iron, manganese, bromide, sulfate, TOC, TDS and TSS. Groundwater analytical results are summarized in Table 1. The laboratory analytical report for the June 18, 2013 samples is presented as Appendix B. Field measured analytical parameters obtained during the June 18, 2013 groundwater sampling event were recorded as follows:

Well ID	Temperature (°C)	Conductivity micro siemens per centimeter (us/cm)	Dissolved Oxygen (%)	pН	Oxygen Reduction Potential
MW-1	15.82	330	58.6	9.21	-110.7
MW-2	14.34	418	61.5	9.18	-130.8
MW-3	14,35	.405	61.9	9.23	-116.5

Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-1 indicate sodium at a concentration of 58.1 milligrams per liter (mg/L), which exceeds the WVDEP De Minimis Standard for sodium in groundwater of 0.15 mg/L. Concentrations of chloride, barium, iron, manganese and TOC in the groundwater samples obtained from groundwater monitoring well MW-1 were detected above the laboratory detection limits, but below WVDEP De Minimis Standards for groundwater for the constituents that are regulated by the WVDEP. Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-1 also indicated TDS and TSS at concentrations of 175 mg/L and 66 mg/L, respectively. All other constituents analyzed for in the groundwater samples obtained from groundwater monitoring well MW-1 were reported below laboratory detection limits.

Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-2 indicate sedium at a concentration of 91.1 mg/L, which exceeds the WVDEP De Minimis Standard for sodium in groundwater of 0.15 mg/L. Concentrations of barium and iron in the groundwater samples obtained from groundwater monitoring well MW-2 were detected above the laboratory detection limits, but below WVDEP De Minimis Standards for groundwater. Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-2 also indicated TDS and TSS at concentrations of 252 mg/L and 70 mg/L, respectively. All other constituents analyzed for in the groundwater samples obtained from groundwater monitoring well MW-2 were reported below laboratory detection limits.

Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-3 indicate sodium at a concentration of 39.1 mg/L, which exceeds the WVDEP De Minimis Standard for sodium in groundwater of 0.15 mg/L. Concentrations of chloride, barium and iron in the

Office of Oil and Gas WV Dept. of Environmental Protection Groundwater Monitoring Well Development Report Hall Drilling, LLC UIC Well #3 Ellenboro, Ritchie County, West Virginia July 15, 2013

Page 6

groundwater samples obtained from groundwater monitoring well MW-3 were detected above the laboratory detection limits, but below WVDEP De Minimis Standards for groundwater for the constituents that are regulated by the WVDEP. Laboratory analytical results for the groundwater samples obtained from groundwater monitoring well MW-3 also indicated TDS and TSS at concentrations of 152 mg/L and 6 mg/L, respectively. All other constituents analyzed for in the groundwater samples obtained from groundwater monitoring well MW-3 were reported below laboratory detection limits.

CORE appreciates this opportunity to provide you with our services and looks forward to working with you on this project. If you have any questions regarding this report, please contact us directly at (304) 292-2673.

Sincerely,

CORE Environmental Services, Inc.

John Nock

Senior Consultant

Lafe Kunkel Staff Scientist

LIST OF ATTACHMENTS

Figure 1: Site Map

Appendix A: Monitoring Well Construction Documentation Appendix B: Groundwater Laboratory Analytical Report

Ruceived

Office of Oil and Gas
WV Dept. of Environmental Protection

FIGURE 1: Site Map

Received

Office of Oll and Gas
WV Dept. of Environmental Protection



CORE

SITE MAP
HALL DRIELING UIC IMPOUNDMENT
ELLENBORO, WEST VIRGINIA

DWN: DES.: PROJECT NO.:

CHKD: APPD: HAL-2013-151

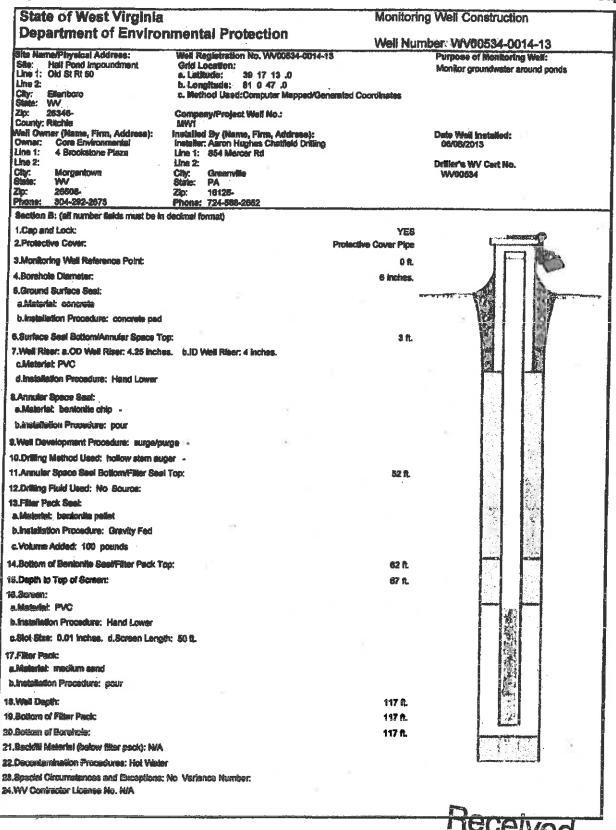
DATE: REV.: 1

APPENDIX A: Monitoring Well Construction Documentation

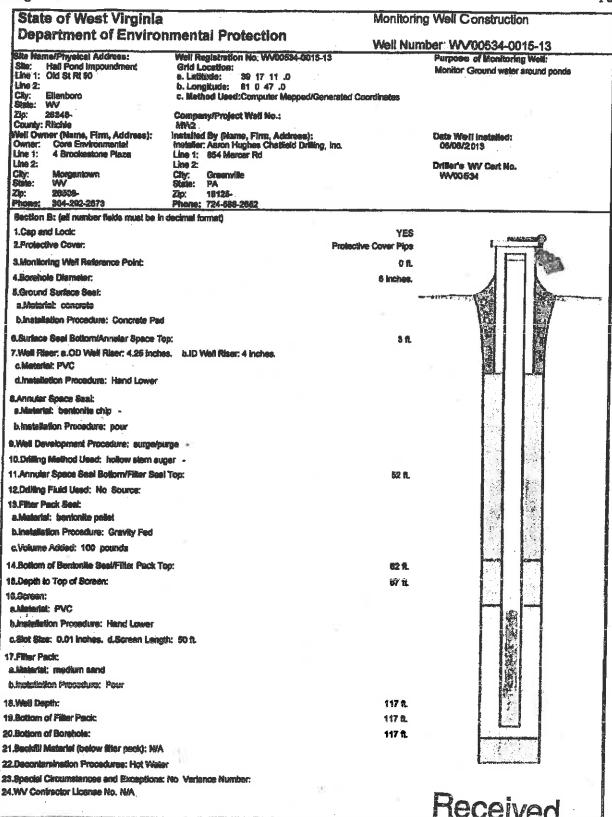
Received

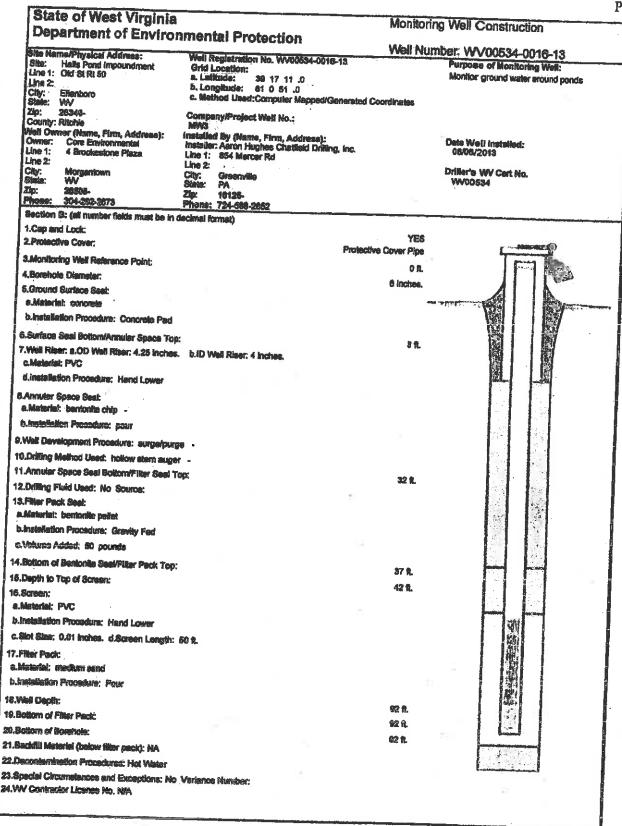
Office of Oil and Gas WV Dept. of Environmental:





1 1





Received

https://apps.dep.wv.gov/webapp/_dep/securearea/mwcd/mwcArea.cfm?page=review&title=Site Address

7/12/2013

APPENDIX B: Groundwater Laboratory Analytical Report

Received

Office of Oil and Gas WV Dept. of Environmental Protection



improving the environment, one client at a time...

3029-C Peters Creek Road Romoke, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TEL: 606.393.5027

1557 Commerce Road, Suite 201 Verona, VA 24482 TEL: 540.777.1276

16 Commerce Drive Westover, WV 26501 TEL: 304,241,5861

REI Consultants, Inc. PO Box 286 Beaver, WV 25813 TEL: 304.255.2500 Website: www.reiclabs.com

Thursday, June 27, 2013

John Nock CORE ENVIRONMENTAL SERVICES INC **4 BROOKSTONE PLAZA** MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1306J70

Dear John Nock:

REI Consultants, Inc. received 4 sample(s) on 6/18/2013 for the analyses presented in the following report.

Sincerely,

Jimmy Suttle

Project Manager



Received

Office of Oil and Gas Page Y GTA of Environmental Protection

REI Consultants, Inc. - Case Narrative

WO#: 1306J70

Date Reported: 6/27/2013

Cilent:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control procedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is defined at the bottom of this page.

All sample results for solid samples are reported on an "as-received" wat weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAA5, may vary slightly from the sum of the individual parameter results, due to rounding of individual results, as required by EPA.

The test results in this report meet all NELAP (end/or VELAP) requirements for parameters except as noted in this report.

This report may not be reproduced, except in full, without the written approval of REIC.

DEFINITIONS:

MCL: Meximum Contaminant Level

MDL: Method Detection Limit; The lowest concentration of analyte that can be detected by the method in the applicable matrix. Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Kliogram (weight/weight) or milligram per Liter (weight/volume).

NA: Not Applicable
ND: Not Detected at the PQL or MDL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analytic concentrations below PQL are reported either as ND or as a number with a "J" qualifier.

Qual: Qualifier that applies to the analyte reported.

TIC: Tentatively identified Compound, Estimated Concentration

Ug/Kg or ug/L: Units of part per billion (PPB) - microgram per kilogram (weight/weight) or microgram per liter (weight/volume),

X: Reported value exceeds required MCL

B: Analyte detected in the associated Method Blank at a concentration > 1/2 the PQL

E: Analyte concentration reported that exceeds the upper calibration standard. Greater uncertainty is associated with this result and data should be consider estimated.

H: Holding time for preparation or analysis has been exceeded.

J: Analyte concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS:

Beaver, WV: WVDHHR 00412CM, WVDEP 060, VADCLS 00261, KYDEP 90039, TNDEQ TN02926, NCDWQ 466, PADEP 68-00639, VADCLS (VELAP) 480148

Bioassay (Beaver, WV): WVDEP 060, VADCLS(VELAP) 460149, PADEP 68-00839

Roanoka, VA: VADCLS(VELAP) 480150 Verone, VA: VADCLS(VELAP) 480151 Ashlend, KY: KYDEP 00094

WO#: 1306J70

Date Reported: 6/27/2013

Ctient: Project: CORE ENVIRONMENTAL SERVICES INC

HALL DRILLING

Lab ID:

1306J70-01A

Client Sample ID:

MW-1

Collection Date:

: 6/18/2013 12:20:00 PM

Date Received:

6/18/2013

Matrbc:

Liquid

Site ID:

ELLENBORO, WV

Analysis	Result	PQL	MCL	Qual	Unit	s PrepDate	Date Analyzed
METALS BY ICP		Meth	od: E2	00.7		E200.2	Analyst: LF
Barium	0.233	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:51 PM
iron	11.4	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:51 PM
Mangenese	0.344	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:51 PM
Sodjum	58.1	10.0	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:54 PM
SEMI-VOLATILE RANGE ORGANICS		Metho	od: SW	/8015C	;	SW3510B	Analyst: CL
TPH (Diesel Range)	ND	0.13	NA		mg/L	6/20/2013 1:00 PM	6/21/2013 5:10 AM
TPH (Oil Range)	ND	0.31	NA		mg/L	6/20/2013 1:00 PM	6/21/2013 5:10 AM
Surr: o-Terphenyl	113	28.3-152	NA		%REC	6/20/2013 1:00 PM	6/21/2013 5:10 AM
VOLATILE RANGE ORGANICS		Metho	d: SW	8015C		^	Analyst: CB
TPH (Gasoline Range)	ND	0.500	ŅA		mg/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
Surr. 2,5-Dibromotoluene	74.8	37.2-152	NA		%REC	6/21/2013 1:39 PM	
VOLATILE ORGANIC COMPOUNDS		Metho	d: SW	8021B			Analyst: CB
Benzene	ND	1.00	NA		μg/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
Toluene	ND	1.00	NA		µg/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
Ethylbenzene	ND	1.00	NA		µg/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
m,p-Xylene	ND	2.00	NA		µg/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
o-Xylene	ND	1.00	NA		ug/L	6/21/2013 1:39 PM	6/26/2013 9:53 PM
Surr: 1,1,1-Trifluorotoluene	95.1 6	33.4-131	NA		%REC	6/21/2013 1:39 PM	8/26/2013 9:53 PM
ANIONS by ION CHROMATOGRAPHY		Metho	d: E 30	0.0			Analyst: CF
Bromide	ND	0.10	NA		mg/L		8/19/2013 2:34 PM
Chloride	3.03	1.00	NA	'	mg/L		6/19/2013 2:34 PM
Sulfate	ND	5.00	NA		mg/L		6/19/2013 2:34 PM
TOTAL DISSOLVED SOLIDS		Metho	d: SM2	2540 C			Analyst: SF
Total Dissolved Solids	175	10 -	AM		mp/L		8/19/2013 4:11 PM
TOTAL SUSPENDED SOLIDS		Metho	d: SM2	2540 D			Analyst: SF
Total Suspended Solids	86.0	10.0	NA		mq/L	- 0	5/19/2013 4:08 PM
ORGANIC CARBON, Total		Metho	d: SM5	310 C			Analyst: DSD
Total Organic Carbon	1.71	1.00	MA		mg/L	_ 1	5/20/2013 4:40 PM
						F-0 .	B

WO#: 1306J70

Date Reported: 6/27/2013

Client:

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

6/18/2013 12:45:00 PM

Project:

HALL DRILLING

Date Received:

6/18/2013

Lab ID:

1306J70-02A

Matrix:

Liquid

Client Sample ID:

MW-2

Site ID:

ELLENBORO, WV

Analysis	Result	PQL	MCL	Quai	Unit	s PrepDate	Date Analyzed
METALS BY ICP		Methe	od: E2	0.7		E200.2	Analyst: Li
Barlum,	0.147	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:58 PM
Iron	3.07	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:58 PM
Manganese	ND	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:58 PM
Sodium	91.1	10.0	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 6:01 PM
SEMI-VOLATILE RANGE ORGANICS		Metho	od: SW	/8015C		SW3510B	Analyst: CL
TPH (Diesel Range)	ND	0.12	NA		mg/L	6/20/2013 1:00 PM	6/21/2013 5:43 AM
FPH (Oil Range)	ND	0.31	NA		mg/L	8/20/2013 1:00 PM	6/21/2013 5:43 AM
Surr: o-Terphenyl	124	28.3-152	NA		%REC	6/20/2013 1:00 PM	6/21/2013 5:43 AM
VOLATILE RANGE ORGANICS		Metho	od: SW	8015C			Analyst: CB
TPH (Gasoline Range)	ND	0.500	· NA		mg/L	6/21/2013 1:39 PM	8/26/2013 10:23 PM
Surr: 2,5-Dibromotoluene	79.3	37.2-152	NA		%REC	6/21/2013 1:39 PM	8/28/2013 10:23 PM
VOLATILE ORGANIC COMPOUNDS		Metho	od: SW	8021B			Analyst: CB
Benzene	ND	1.00	NA		µg/L	6/21/2013 1:39 PM	S/26/2013 10:23 PM
<u> </u>	ND	1.00	NA		ha/r	6/21/2013 1:39 PM	3/26/2013 10:23 PM
Ethylbenzene	ND	1.00	NA		MO/L	6/21/2013 1:39 PM	
π,p-Xylene	ND	2.00	NA		hü/L	6/21/2013 1:39 PM	
-Xylene	ND	1.00	NA		HD/L	6/21/2013 1:39 PM	
Surr: 1,1,1-Triffuorototuene	94.0	83.4-131	NA		%REC	6/21/2013 1:39 PM	3/26/2013 10:23 PM
ANIONS by ION CHROMATOGRAPHY		Metho	od: E30	0,00			Analyst: CF
Bromide	ND	0.10	NA		mg/L		0/19/2013 2:53 PM
thioride	ND	1.00	NA		mg/L		6/19/2013 2:53 PM
Sulfate	ND	5.00	NA		mg/L		6/19/2013 2:53 PM
OTAL DISSOLVED SOLIDS		Metho	d: SM	2540 C	;		Analyst; SF
otal Dissolved Solids	252	10	NA		mg/L		6/19/2013 4:11 PM
OTAL SUSPENDED SOLIDS		Mothe	d: SM	2540 D)		Analyst: SF
otal Suspended Solids	70.0	10.0	NA		mg/L		6/19/2013 4:06 PM
DRGANIC CARBON, Total		Metho	d: SM	5310 C	;		Analyst: DSD
otal Organic Carbon	ND	1.00	NA		mg/L		6/20/2013 4:40 PM

WO#: 1306J70

Date Reported: 6/27/2013

Client:

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

Lab ID:

1306J70-03A

Client Sample ID:

MW-3

Collection Date:

6/18/2013 1:15:00 PM

Date Received:

6/18/2013

Matrix:

Liquid

Site ID:

ELLENBORO, WV

Analysis	Result	PQL	MCL	Qual	Unite	PrepDate	Date Analyzed
METALS BY ICP		Method: E200.7			E200.2		Analyst: LF
Barium	0.351	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 6:04 PM
Iron	0.721	0.100	NA		mg/L	6/19/2013 10:05 AM	5/19/2013 6:04 PM
Manganese	ND	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 6:04 PM
Sodium	39.1	10.0	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 6:07 PM
SEMI-VOLATILE RANGE ORGANICS		Method: SW8015C				W3510B	Analyst: CL
TPH (Dissel Range)	ND	0.13	ŇĀ		mg/L	6/20/2013 1:00 PM	B/21/2013 6:15 AM
TPH (Oli Range)	ND	0.31	NA		mg/L	6/20/2013 1:00 PM	6/21/2013 6:15 AM
Surr: o-Terpheny!	122	28.3-152	NA		%REC	6/20/2013 1:00 PM	6/21/2013 6:15 AM
VOLATILE RANGE ORGANICS		Method: SW8015C					Analyst: CB
TPH (Gasoline Range)	ND	0.500	NA		mg/L	6/21/2013 1:39 PM6	/26/2013 10:54 PM
Sun: 2,5-Dibromololuene	86.5	37.2-152	NA		%REC	6/21/2013 1:39 PM	
VOLATILE ORGANIC COMPOUNDS		Method: \$W8021B					Analyst: CB
Benzene	ND	1.00	NA		μq/L	6/21/2013 1:39 PM6	/28/2013 10:54 PM
Toluene	ND	1.00	NA		ug/L	6/21/2013 1:39 PM6	/26/2013 10:54 PM
Ethylbenzene	ND	1.00	NA		µg/L	6/21/2013 1:39 PM6	/28/2013 10:54 PM
n,p-Xylane	ND	2.00	NA		μg/L	6/21/2013 1:39 PM6	/26/2013 10:54 PM
-Xylena	МD	1.60	NA		hthr	8/21/2013 1:39 PM6	/28/2013 10:54 PM
Sur: 1,1,1-Triffuorotoluene	95.9	3.4-131	NA		%REC	6/21/2013 1:39 PM6	26/2013 10:54 PM
NIONS by ION CHROMATOGRAPHY		Metho	d: E30	0.0			Analyst: CF
Promide	ND	0.10	NA		mg/L		6/19/2013 3:12 PM
Chloride	2.49	1.00	NA		mg/L		3/19/2013 3:12 PM
cultate	ND	5.00	NA		mg/L	•	W19/2013 3:12 PM
OTAL DISSOLVED SOLIDS		Method: SM2540 C					Analyst: SF
otal Dissolved Solids	152	10	NA	·	mg/L		V19/2013 4:11 PM
OTAL SUSPENDED SOLIDS		Metho	d: SM2	540 D			Analyst: SF
otal Suspended Solida	6.0	5.0	NA		mg/L	6	/19/2013 4:06 PM
RGANIC CARBON, Total		Method: SM5319 C					Analyst: DSD
otal Organic Carbon	ND	1.00	NA		mg/L		/20/2013 4:40 PM

WO#: 1306J70

Date Reported: 6/27/2013

Client:

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

6/18/2013 12:00:00 AM

Project:

HALL DRILLING

Date Received:

6/18/2013

Lab ID:

1306J70-04A

Matrix:

Trip Blank

Cilent Sample ID:

TRIP BLANK

Site ID:

ELLENBORO, WV

Analysis	Resul	PQL	MCL Qual	Units	PrepDate	Date Analyzed
VOLATILE ORGANIC COMPOUNDS		Metho	od: SW8021E	Analyst: CB		
Benzane	ND	1.00	NA	uq/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
Toltiens	ND	1.00	NA	μg/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
Elhybenzene	ND	1.00	NA	µg/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
m,p-Xylene	ND	2.00	NA	µg/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
o-Xylene	ND	1.00	NA	μg/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
Sun: 1,1,1-Trifluorotoluene	98.1	63.4-131	NA	%REC	6/21/2013 1:39 PM	6/26/2013 9:23 PM

an intrody @ Cata-prin com Sandal Zoof 6508 5 Spokente Hydroxidi & Ascorbic Acid the on the residence 大学 一大学 一大学 Shefunte Artist laso, we move to IL Mailling 少世界を記し Comer Poron John A Participation of preside Sar Lik Store & Han MORGANTOWN Service Center 19 Commerce Unive Westown, WF 78501 304 241 5861 lathers Accordes if chife "Harth words needs prior laboratory epostates and the as a sublicities of states. Address QUOTE # TOTAL STATE OF THE PARTY OF THE Sample log & amalysis request 20AU 3029-C Peters Creek An Asserbles VA 24019 540-777-1276 CHAIN OF CUSTODY RECORD cal requests are subject to REIC's Standard Terms and Conditions. MOS rain Laboratory a Corporate Headquarters: becande Erefrenmentel & Industrial Consellants, Inc. PO Box 286 - 225 Indistrib Part Rd, Genrer WV 25813 800-999 0105 - 304-255-2500 - www.ne.clabe.com 0 200 SPECIANDODA;H SPEVISO CANTOO 1557 CONTINUESCE NO. 510 VEROTA, VA. 24457 540-748-0183 Spuis TUENT HOUSE THE RAID-DMIO VALLEY Service Center 191 17th Sareet Ashland. NY 41101 606-198 5027

AND THE RESERVE

Office of Oil and Gas
WY Dept. of Environmental Protection



improving the environment, one client at a time...

3029-C Peters Creek Road Roanoke, VA 24019 TEL: 540.777.1276

101 17th Street Ashland, KY 41101 TEL: 606.393.5027

1537 Commerce Road, Suite 201 Varona, VA 24482 TEL: 540.777,1276

16 Commerce Drive Westover, WV 26501 TEL: 304,241,5861

Men its.

REI Consultants, Inc.

PO Box 286

Beaver, WV 25813

TEL: 304:255.2500

Website: www.reioInbs.com

Thursday, June 27, 2013

John Nock
CORE ENVIRONMENTAL SERVICES INC
4 BROOKSTONE PLAZA
MORGANTOWN, WV 26508

TEL:

(304) 292-2673

FAX:

RE: HALL DRILLING

Work Order #: 1306J70

Dear John Nock:

REI Consultants, Inc. received 4 sample(s) on 6/18/2013 for the analyses presented in the following report. Sincerely,

Jimmy Suttle

Project Manager



REI Consultants, Inc. - Case Narrative

WO#: 1306J70

Date Reported: 6/27/2013

Client

CORE ENVIRONMENTAL SERVICES INC

Project:

HALL DRILLING

The analytical results presented in this report were produced using documented laboratory SOPs that incorporate appropriate quality control precedures as described in the applicable methods. Verification of required sample preservation (as required) is recorded on associated laboratory logs. Any deviation from compliance or method modification is identified within the body of this report by a qualifier footnote which is defined at the bottom of this page.

All sample results for solid samples are reported on an "as-received" wet weight basis unless otherwise noted.

Results reported for sums of individual parameters, such as TTHM and HAAS, may vary slightly from the sum of the individual parameter results,

The test results in this report meet all NELAP (and/or VELAP) requirements for parameters except as noted in this report.

This report may not be reproduced, except in full, without the written approval of REIC.

DEFINITIONS:

MCL: Medicum Contaminant Level

MCL: Medicum Contaminant Level

MDL: Method Detection Limit; The lowest concentration of scalyte that can be detected by the method in the applicable matrix.

Mg/Kg or mg/L: Units of part per million (PPM) - milligram per Klagram (weight/weight) or milligram per Liter (weight/volume).

Mg/Kg of right: Union of plant per masons (crisin) - management per masons and policionals. Not Applicable

NA: Not Applicable

NA: Not Detected at the PQL or MDL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL

PQL: Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported enter as no or as a number with a present of the analyte reported.

Qualifier that applies to the analyte reported.

TIC: Tentatively identified Compound, Estimated Concentration

Ug/kg or ug/L: Units of pert per billion (PPE) - microgram per kilogram (weight/weight) or microgram per liter (weight/weight).

QUALIFIERS:

X: Reported value exceeds required MCL

E: Analytic detected in the associated Method Blank at a concentration > 1/2 the PQL

E: Analytic detected in the associated Method Blank at a concentration > 1/2 the PQL

E: Analytic concentration reported that exceeds the upper calibration standard. Greater uncertainty is associated with this result and data should be consider estimated.

be because someon.

H: Holding firms for preparation or analysis has been exceeded.

J: Analyse concentration is reported, and is less than the PQL and greater than or equal to the MDL. The result reported is an estimate.

S: % REC (% recovery) exceeds control limits

CERTIFICATIONS: Server, WA: WA/DHHR 00412CM, WA/DEP 060, VADCL6 00281, KYDEP 90039, TNDEQ TN02926, NCDWQ 466, PADEP 68-00839, VADCL8 Bloassay (Beaver, WV): WVDEP 080, VADCLS(VELAP) 490149, PADEP 68-00839 Roanolie, VA: VADCLS(VELAP) 480150 Verena, VA: VADCLS(VELAP) 480151 Ashland, KY: KYDEP 00094

REI Consultants, Inc. - Analytical Report

WO#: 1308J70

Date Reported: 8/27/2013

Ckent **Project**:

CORE ENVIRONMENTAL SERVICES INC

HALL DRILLING

Lab iD:

Client Sample ID:

1306J70-01A

MVV-1

Date Received:

Collection Date:

6/18/2013 12:20:00 PM

Matrix:

6/18/2013 Liquid

Site ID:

ELLENBORO, WV

Analysis	Result	t PQL	MCL	Qual	Unit	PrepDate	Date Analyzed
METALS BY ICP		Meth	od: E 2	90.7		5200,2	Analyst: Li
Bartum	0.233	0.100	NA.		mp/L	8/19/2013 10:05 AM	6/19/2013 5:51 PM
iron	11.4	0.100	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:51 PM
Manganese	0.344	0.100	NA		mø/L	6/19/2013 10:05 AM	6/19/2013 5:51 PM
Sedium	58.1	10.0	NA		mg/L	6/19/2013 10:05 AM	6/19/2013 5:54 PM
SEMI-VOLATILE RANGE ORGANICS		Metho	od: SW	8015 C		5W3510B	Analyst: CL
TPH (Dieset Range)	МD	0.13	NA		mg/L	8/20/2013 1:00 PM	8/21/2013 5:10 AM
IPH (Oli Razige)	ND	0.31	NA		mg/L		8/21/2013 5:10 AM
Surr: o-Terphonyl	113	28.3 -152	NA		WREC	6/20/2013 1:00 PM	
OLATILE RANGE ORGANICS		Metho	od: SW	8016C			Analyst: CB
PH (Gasoline Range)	ND	0.500	NA		mo/L	6/21/2013 1:39 PM	
Surr: 2,5-Dibramaiatiene	74.8	37.2-152	NA		%REC	6/21/2013 1:39 PM	
OLATILE ORGANIC COMPOUNDS		Metho	d: SW	B021B			Analyst: CB
87/2000	ND	1,00	NA		ug/L	6/21/2013 1:39 PM	
ituene	ND	1.00	NA		HQ/L	6/21/2013 1:39 PM	:
hybenzene	ND	1.00	NA		ug/L	6/21/2013 1:39 PM	
p-Xylane	ND	2.00	NA		µg/L	6/21/2013 1:38 PM	
(Visno	ND	1.00	NA		HO/L	8/21/2013 1:38 PM	8/28/2013 9:53 PM
Surr: 1,1,1-Triffluorotoluene	95.1 6	3.4-131	NA		%REC	6/21/2013 1:39 PM	8/26/2013 9:53 PM
NIONS by ION CHROMATOGRAPHY		Metho	d: E3 0(0.0			Analyst: CF
Gnitia	מא	0.10	NA		mo/L		3/18/2013 2:34 PM
	3.03	1.00	NA		mg/L		1/19/2013 2:34 PM
Trade	ND	5.60	NA		mg/L		V19/2013 2:34 PM
OTAL DISSOLVED SOLIDS		Method	i: 8 W 2	540 C			Analyst: SF
al Dissolved Solids	.175	10	NA		mg£	•	V18/2013 4:11 PM
TAL SUSPENDED SOLIDS		Method	i: SM2	540 D			Analyst; SF
al Suspended Solids	66.0	10.0	NA		mg/L	6	/19/2013 4:06 PM
GANIC CARBON, Total		Method	i: 8M6:	810 C			Analyst: DSD
al Organic Cartien	1.71	1.00	NA	1	me/L		/20/2013 4:40 PM

REI Consultants, Inc. - Analytical Report

WO#: 1306J70

Date Reported: 8/27/2013

Client -

CORE ENVIRONMENTAL SERVICES INC

Project Lab ID:

HALL DRILLING 1306J70-02A

Client Sample ID:

MW-2

Collection Date:

6/18/2013 12:45:00 PM

8/18/2013

Date Received: Matrix:

Site ID:

Liquid

ELLENBORO WW

					<u> </u>	ELLENBORO,	W
Analysis	Resu	it PQ	L MCL	Qual	Units	PrepDate	Date Analyze
METALS BY ICP		Met	nod: E20	0.7	E	200.2	Analyst: Li
Bestum	0.147	0.100	NA		me/£	9807040 40 m	
iron	3.07	0.100	NA		ma/L	6/19/2013 10:05 AM	
Manghrese	NE	0.100	NA		mo/L	6/19/2013 10:05 AM 6/19/2013 10:05 AM	
Sodium	91.1	10.0	NA		mg/L	8/19/2013 10:05 AM	
SEMI-VOLATILE RANGE ORGANICS	-	Math	od: SW	2048C	61		
TPH (Diesel Range)	ND	0.12	NA	-		N3610B	Analyst; CL
iPH (Oil Range)	ND	0.12	NA NA		mg/L	8/20/2013 1:00 PM	
Surr. o-Terphonyl		28.3-152			mg/L	6/20/2013 1:00 PM	
	124	20.3-152	NA	9	REC	6/20/2013 1:00 PM	6/21/2013 5:43 AM
OLATILE RANGE ORGANICS		Meth	ews :bo	015C			Analyst; CB
PH (Guscline Range)	ND	0.500	NA		no/L	SP4/PRID 1-09 PAGE	
Surr: 2,5-Dibromotoluene	79,3	37.2-152	NA		REC	6/21/2013 1:39 PM 6/ 6/21/2013 1:39 PM 6/	
OLATILE ORGANIC COMPOUNDS		filetho	xd: SW8	194R			
dizane	ND	1.00	NA		_		Analyst: CB
ductio	ND	1.00	NA.	-	IQ/L	6/21/2013 1:39 PM 6/2	
hylbenzene	ND	1.00	NA	-	g/L	6/21/2013 1:39 PM 6/2	
p-Xylane	ND	2.00	NA.	-		6/21/2013 1:39 PM 6/2	
Sylane	ND	1.00	NA	_		6/21/2013 1:39 PM 6/2	
Rur: 1,1,1-Triffuorotoluene		3.4-131	NA			6/21/2013 1:39 PM 6/2	
HONS by ION CHROMATOGRAPHY	- 112				LEG (B/21/2013 1:39 PM/5/2	8/2013 10:23 PM
mide			d: E300 .	0			Analyst: CF
oride	ND	0.10	NA	mg	M.	6/	19/2013 2:53 PM
late	ND	1.00	NA	Tens	ML .	6/	19/2013 2:53 PM
	ND	5.00	NA	mg	yL.	6/ 1	9/2013 2:53 PM
TAL DISSOLVED SOLIDS		Mathor	l: 81/254	0 C			Analyst: 8F
i Dissolved Solids	252	10 .	NA	· Mg	AL.	844	9/2013 4:11 PM
Tâl Suspended Solids		Mathad	: SM254	10 D			
Suspended Solids				- -	_		Analyst: SF
	70.0	0.0	NA ·	mg	ž.	6/1	9/2013 4:08 PM
SANIC CARBON, Total	i	Method	: 8M531	06			
Organic Carbon						A	nalyst: DSD

REI Consultants, inc. - Analytical Report

WO#: 1306J70

Date Reported: 6/27/2013

Client

CORE ENVIRONMENTAL SERVICES INC

Project: Lab ID:

HALL DRILLING 1306,770-03A

Client Sample ID:

MVV-3

Collection Date:

6/18/2013 1:15:00 PM

Date Received:

6/18/2013

Matrix:

Liquid

Site ID:

				ster;		ELLENBORO, WV	
Analysis	Resul	t PQL	MCL	Qual	Units	PrepDete	Date Analyzed
METALS BY ICP		Meth	od: E20	0.7		200.2	Analyst: LF
Bartum	0.351	0.100	NA		mo/L		
iron	0.721	0.100	NA		mg/L	6/19/2013 10:05 AM 6/19/2013 10:05 AM	
Manganese	ND	0.100	NA		mg/L	8/19/2013 10:05 AM	
Sodium	39.1	10.0	NA		mg/L	6/19/2013 10:05 AM	
SEMI-VOLATILE RANGE ORGANICS		Matho	od: SW	8015C	8	W3510B	Analyst CL
TPH (Diasel Range)	ND	0.13	NA		mori.		
TPH (Oil Range)	ND	0.31	NA:		mo/L	6/20/2013 1:00 PM	
Surr. o-Terphenyl	122 2	28.3-152	NA		%REC	6/20/2013 1:00 PM	
Uni are maner en acces	1				74120	6/20/2013 1:00 PM	W21/2013 6:15 AM
VOLATILE RANGE ORGANICS		Metho	d: \$W8	1015C			Analyst: CB
TPH (Gasoline Range)	ND	0.500	NA		mg/L	6/21/2013 1:39 PM 6	28/2013 10:54 PM
Surr. 2,5-Dibromotoluene	86,5 3	7.2-152	NA	•	%REC	6/21/2013 1:39 PM 6	
VOLATILE ORGANIC COMPOUNDS		Metho	d: SW 8	021B		F1	Analyst; CB
Benzehe	ND	1.00	NA.		ua/L	6/21/2013 1:39 PM 6/	-
Tolução	ND	1.00	NA		ual	6/21/2013 1:39 PM 6/	
Bhythanzene	ND	1.00	NA		TSO/F	6/21/2013 1:39 PM/8/	
π,p-Xylene	ND	2.00	NA		μα/L	6/21/2013 1:39 PM 6/	4
>X)fane	ND	1.00	NA		µg/L	6/21/2013 1:39 PM 6/2	
Surr: 1,1,1-Triffucrotoluene	95.9 83	3.4-131	NA	•	6REC	6/21/2013 1:38 PM 6/2	-
NIONS by ION CHROMATOGRAPHY		Method	: E300.	.0			Analyst: CF
remide	ND (0.10	NA		ng/L		
hioride	2.49	1.00	NA		no/L		19/2013 3:12 PM
Mileite	ND (5. C O	NA		ng/L		19/2013 3:12 PM 19/2013 3:12 PM
OTAL DISSOLVED SOLIDS		Method	: Since	40 C			
olai Diesolved Solids		,	NA.		16/1.	e.	Analyst: 8F 19/2013 4:11 PM
OTAL SUSPENDED SOLIDS		Vieth ad:	. 0503c.	60 D		ū.	
tal Suspended Solids							Analyst: SF
	6.0	4 AF	NA	m		8/1	19/2013 4:06 PM
RGANIC CARBON, Total		Viethod:	SM631	10 C		Į.	nalyst: DSD
el Organic Carbon	ND 1	.00	NA .	m	p/L		0/2013 4:40 PM
							THE PERTY DESCRIPTION

REI Consultants, Inc. - Analytical Report

WO#: 1308J70

Date Reported: 8/27/2013

Client

CORE ENVIRONMENTAL SERVICES INC

Collection Date:

6/18/2013 12:00:00 AM

Project:

Client Sample ID:

HALL DRILLING

Data Received:

6/18/2013

Lab ID:

1306J70-04A TRIP BLANK

Metrix

Trip Blank

Site ID:

ELLENBORO, WV

Analysis	Resut	t PQL	MCL Qu	at Units	PrepDate	Date Analyzed
VOLATILE ORGANIC COMPOUNDS		Metho	od: 5W802	18		Analyst: CB
Benzone	ND	1.00	NA	μg/L	6/21/2013 1:39 PM	6/26/2013 9:23 PM
Toluene	ND	1.00	NA	µg/L		6/26/2013 9:23 PM
Ethylbenzene	ND	1.00	NA	µg/L	6/21/2013 1:39 PM	
m.p-Xylene	ND	2.00	NA	Hall.	6/21/2013 1:39 PM	
o-Xylen s	ND	1.00	MA	ugiL	6/21/2013 1:39 PM	
Surr: 1,1,1-Triffu crotoluene	98.1	63.4-131	NA	%REC	6/21/2013 1:39 PM	6/26/2013 9:23 PM

TER ARMATE COM

P327



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street SE Charlesson, WV 25304 (304) 926-0450 (304) 926-0452 fax

Barl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

UIC Permit

HALL DRILLING, LLC PO BOX 249 ELLENBORO, WV 26346-

Dear Applicant:

Enclosed you will find Underground Injection Control Permit Number UIC2D0859909 dated June 07, 2013. Be advised that the duration of the permit is for a period of five (5) years.

Also be advised that all conditions established by UIC Permit Number UIC2D0859909 either expressly or incorporated by reference, must be strictly adhered to. All monitoring forms shall be submitted to the Office of Oil and Gas in the manner and frequency prescribed. The monitoring forms will be compared with the scope of permitted activity to verify compliance.

Please review the permit carefully and be aware of all permit conditions. Compliance of all permit conditions will be strictly enforced.

The operation of this injection well facility in general, including maintenance of all related surface equipment, shall be conducted so as to preclude any unlawful discharge of waste materials into the surface or ground waters of the state.

If permit should expire before a determination is made regarding re-issuance of a new permit company/operator may continue injection activities under current conditions required within expired permit during permit renewal process.

James Martin

Chief,

Office of Oil and Gas

Enclosures as stated

UIC PERMIT NO. UIC2D0859909 WELL NO. Tech Service Center #3H

UNDERGROUND INJECTION CONTROL PERMIT FOR DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS AND DIVISION OF WATER AND WASTE MANAGEMENT FOR CLASS II COMMERCIAL DISPOSAL WELL

This document consists of the Underground Injection Control (UIC) Permit required by the Department of Environmental Protection, Office of Oil and Gas, and Division of Water and Waste Management. The permittee is allowed to engage in underground injection in accordance with the terms and conditions of this permit based upon an approved UIC Permit.

The Underground Injection Control Permit No. UIC2D0859909 consists of Forms WW-3A and WW-3B and the terms and conditions below:

- 1. The underground injection activity authorized by this permit shall not allow the movement of fluid, as per (47CSR13-2.26), containing any contaminant into any subsurface area other than that which is specified and may not cause a violation of any primary drinking water regulation promulgated under 40 CFR Chapter 1, Part 141 or any water quality standard promulgated by the Department of Environmental Protection.
- This permit is issued in accordance with the provisions of Article 11 and 12, Chapter 22 of the Code of West Virginia and the Legislative Rule 47CSR13.
- 3. All reports required by this permit shall be submitted to the Office of Oil and Gas with the exception to paragraph 4 below.
- The following activities require the immediate cessation of facility operations and prompt notification of the Director of Water and Waste Management (47CSR13-13.6.d and 47CSR13-13.12.1.6).
 - Any monitoring or other information which indicates that any contaminant has caused or may cause an endangerment to an underground source of drinking water;
 - Any non-compliance with a permit condition or any malfunction of the injection system which may cause fluid migration into or between underground sources of drinking water; and
 - c) Any non-compliance which may endanger health and environment.

- 5. This permit is for authorization of injection of only fluids as defined for Class II wells in 47CSR13-4.2. The fluids to be injected shall only be from those sources listed in the permit application. Additional sources of fluids may be approved upon written request by the permittee.
- The permit must satisfy the requirements of the Office of Oil and Gas regarding any
 corrective action needed on all known wells penetrating the injection zone within the area
 of review.
- 7. Any production well within a ½ mile radius of disposal well# 47-85-09909 which does not have cemented production casing shall be plugged immediately upon becoming inactive. Any temporarily inactive well shall be monitored at a frequency and by a method prescribed by the Office of Oil and Gas upon notice by the permittee of such activity. Any well shut-in more than one (1) week shall be considered inactive.
- The area of review is designated as a 1 / 4 mile radius around the injection well.
- This permit approves the Oriskany formation for injection from 6,480' to 6,491'.
- The maximum wellhead injection pressure shall be established at 2,520 PSI based on a Step-Rate test conducted on February 6, 2013.
- 11. The permittee shall provide for security at the injection facility to guard against illegal or unauthorized dumping and injection at the injection facility. The facility, including well(s), pump house, tanks, and impoundments, shall be fenced and monitored on a 24
- 12. The permittee shall monitor the 2 7/8" X 4 1/2" and 4 1/2" X 7" casing annuli with pressure sensitive devices or with such a method as approved or required by the Office of Oil and Gas to allow early detection on any leaks from the injection zone or casing. The results of such monitoring shall be reported on Form WR-40.
- 13. Authorization to inject is contingent upon submission and approval of the Office of Oil and Gas Form WR-37 for each well. Construction modifications from the proposed work plan (O&G Form WW-3) and mechanical integrity will be evaluated at this time. Operational conditions will be finalized at this time. Upon approval of Form WR-37, conditions established on this form are incorporated by reference as conditions of this permit. FORM WR-37 SHALL BE SUBMITTED WITHIN 30 DAYS OF THE EFFECTIVE DATE OF THE UIC PERMIT. A mechanical integrity test must be performed at least once every five years per 35CSR4-7.7.b.
- 14. If a mechanical integrity test should fail, the permittee shall cease operation/injection and shut-in the well immediately until repaired or permanently plugged and shandoned per regulation. The well must be repaired or permanently plugged within 90 days of the failure date. If repaired, the well must be re-tested making sure to submit a WR-37 Form to the Office of Oil and Gas. The Office of Oil and Gas should be notified 24 hours in advance of the re-test date to witness said test.

- 15. A well head pressure gauge shall be installed and maintained on the injection tubing / casing to facilitate inspection and ensure compliance of maximum injection pressures as approved on Oil and Gas Form WR-37. A daily reading of the injection pressure shall be taken and reported monthly on Form WR-40 to the Office of Oil and Gas.
- 16. The permittee shall sample and analyze injection fluids upon request by the Office of Oil and Gas at a frequency not to exceed twice a year. Analyses shall cover all parameters listed on Attachment A of this permit. Results of all analyses shall be submitted to the Office of Oil and Gas. Permittee shall submit a letter of explanation for any parameter which exceeds the ranges on Attachment A.
- 17. All injection lines shall be inspected, maintained, operated and monitored to allow early detection of any leakage and so that the occurrence of leaks will be minimized. Pipelines connection UIC well and tank battery shall be tested for tightness at least once every five years.
- All above-ground storage tanks on location shall have secondary containment per regulation to protect against leaks.
- 19. Permittee shall monitor existing impoundment for releases following groundwater monitoring plan proposed within UIC application. Wells shall be constructed per regulation and monitored for those parameters stated within plan submitted. Injection shall not begin until background samples are taken for groundwater per plan submitted. All water well monitoring shall be reported to the Office of Oil and Gas on a semi-annual basis.
- 21. Impoundment(s) on location shall be inspected at least once a week recording integrity. An inspection shall be conducted within 24 hours of a significant rain event, meaning rainfall of two (2) inches or more within a 6 hour period. If an inspection discloses a potential hazard the permittee shall notify the Office of Oil and Gas of the findings. Permittee shall maintain at least a two (2) foot freeboard within impoundment(s).
- 20. Permittee shall immediately cease injection if any monitoring results indicate contamination of a freshwater aquifer. The permittee shall make every reasonable effort to identify, remove, or mitigate the source of such contamination. Within (30) days the permitte shall submit to the Office of Oil and Gas a groundwater remediation plan.
- All solids/shudge removed from impoundment shall be disposed of properly taking to an approved landfill.
- 22. The permittee shall fulfill the requirements of the Office of Oil and Gas regarding maintaining financial responsibility and resources to close, plug, and abandon permitted wells. An additional five-thousand dollar performance bond shall be maintained on permitted UIC well #85-09909.

- 23. The herein-described activity is to be extended, modified, added to, made, enlarged, acquired, constructed or installed, and operated, used and maintained strictly in accordance with the terms and conditions of this permit; with the information submitted with the Permit Application No. UIC2D0359909 with the plan of maintenance and method of operation thereof submitted with such application(s); and with any applicable rules and regulations promulgated by the Department of Environmental Protection.
- 24. This permit is issued in accordance with the provisions of Article 11 and 12, Chapter 22, of the Code of West Virginia and Legislative Rule 47CSR13.
- 25. Failure to comply with the terms and conditions of this permit, with the plans and specifications submitted with the Permit Application No. UIC2D0859909 and with the plan of maintenance and method of operation thereof submitted with such application(s) shall constitute grounds for the revocation or suspension of this permit and for the invocation of all the enforcement procedures set forth in Article 11 and 12, Chapter 22, of the Code of West Virginia and Legislative Rule 47CSR13.
- 26. The operation of this injection well facility in general, including maintenance of all unrelated surface equipment, shall be conducted so as to preclude any unlawful discharge of waste materials into the surface or ground waters of this State.
- 27. The permittee must satisfy the requirement of the Office of Oil and Gas for plugging and abandonment of permitted injection wells in such a manner as to ensure that no fluid movement occurs either from the injection zone into an underground source of drinking water or from one underground source of drinking water to another.
- 28. Permittee shall implement a manifesting system to record all loads hauled to the facility making sure to document the source of the waste fluid and hauler identification. The Office of Oil and Gas shall approve the instrument, prior to the transportation of any fluids.
- 29. Permittee must ensure that a monthly composite / representative fluid sample is taken from water brought to the facility to be injected into disposal well API#85-09909 from each operator and associated wells testing for pH, Iron, Manganese, Chlorides, Sodium, Sulfate, TDS, TOC, and Barium. Each sample must list the formation(s) that the water originated from. Test results must be submitted to the Office of Oil and Gas.

ATTACHMENT A

Injection Fluid Analyses Parameters

Parameter	Ranges
PH	>2-10
TDS	
TSS	0 - 265,000 mg/1 0 - 1000 mg/1
Aluminum	0 - 10 mg/1
Arsenic .	0 - 10 mg
Barium	
Cadmium	0 - 1500 mg/1 0 - 2 mg/1
Chromium	0 – 1 mg/1
Iron	0-1000 mg/1
Lead	0 - 7.5 mg/1
Magnesium	0 – 5000 mg/1
Manganese	0-3000 mg/1 0-15 mg/1
Potassium -	0 - 5000 mg/1
Sodium	0-110,000 mg/1
Zinc	0-15 mg/1
Surfactants	0-10 mg/1
TKN	0 – 25 mg/i
Oil and Grease	0 – 100 mg/1
TOC	0 - 10,000 mg/1
COD	0 - 30,000 mg/1
Acidity	0 - 500 mg/1
Chloride	0 350 000 4
Sulfate	0 – 250,000 mg/1 0 – 500 mg/1
Cyanide	0 - 1 mg/1
Phenols	
Calcium	0 – 10 mg/1
BNA - Extractables	0 – 60,000 mg/i Trace
Purgeable Aromatics	
Purgeable Halocarbons	Trace Trace
PCBs	
TPHs (ORO, DRO, GRO)	<mdl 50="" or="" ppm<="" th=""></mdl>
NORM	
	6 39



April 25, 2013

Hall Drilling, LLC 981 E. Washington, Ave. Ellenboro, WV 26346

Attention:

Susan Baldwin

Subject:

Environmental Services Proposal

Groundwater Monitoring Well Installation and Development

UIC Well #3

Ellenboro, Ritchie County, West Virginia

Dear Ms. Baldwin,

On behalf of CORE Environmental Services, Inc. (CORE), we are pleased to provide this proposal and cost estimate for environmental services associated with the above referenced project. We appreciate the opportunity and look forward to assisting Hall Drilling, LLC (Hall Drilling) with this project.

Scope of Work

The proposed scope of work includes the following tasks:

Purpose: The purpose of the proposed scope of work is to satisfy the water quality monitoring requirements (section IV) of the West Virginia Department of Environmental Protection (WVDEP) guidance document, "Design and Construction Standards for Centralized Pits", as referenced in the WVDEP guidance, dated December 23, 2011 (attached).

Pre-Mobilization and HASP Preparation: Prior to mobilization to the site to initiate intrusive work, CORE will develop a site specific Health and Safety Plan (HASP) to address safety concerns and potential on-site hazards related to the proposed work scope. The HASP will be prepared in accordance to applicable Occupational Safety and Health Administrations (OHSA) guidelines, and provides emergency contact information and procedures to be followed in the event of an emergency.

At least 48 hours prior to commencing intrusive work, CORE will contact West Virginia's Miss Utility system and will provide the project-specific information needed for performance of the required utility mark-out. The mark-out service will identify subsurface utilities along the property frontage and the locations of known service laterals extending onto private property (if applicable). Miss utility does not identify private, on-site utility

Page 2

locations.

Groundwater Monitoring Well Installation and Development: CORE will retain Chatfield Drilling, Inc. (Chatfield) and provide supervision during the installation of three shallow water table monitoring wells (MW-1 through MW-3) at the approximate locations indicated in Hall Drillings UIC Impoundment and Groundwater Monitoring Plan, which establishes required construction details for the centralized impoundment pit. The monitoring wells will be situated hydraulically downgradient of the impoundment pit, in order to allow for detection of potential groundwater contamination from the contents of the pit. Estimated costs are based on the well locations being accessible with a truck mounted drill rig (track rig not required).

A CORE Field Technician will supervise the installation of the monitoring wells, provide site safety oversight and monitor the work area breathing zone with a calibrated photoionization detector (PID). CORE field personnel will keep in regular contact with the CORE Project Manager and provide details of the well installation activities as the work progresses.

CORE will supervise the installation of three 4-inch diameter monitoring wells to a sufficient depth to allow a standing water column which will accommodate the collection of groundwater samples from within the completed well casings. Costs included here are based on completion of the wells to 80 feet below ground surface (bgs), however the wells will be advanced to sufficient depth based on site conditions and the associated cost adjusted accordingly if greater depth is required.

Each well will be constructed with approximately 30 feet of 0.01 inch slotted PVC well acreen and approximately 50 feet of solid 4-inch PVC riser, depending on site conditions. A clean sand filter pack will extend five feet above the acreened interval in each well boring. The monitoring wells will be completed at the surface with high-visibility, lockable, protective steel casings, which will extend approximately four feet above surface grade. Drill cuttings generated during the monitoring well installation will be dispersed onsite at locations that will not affect the immediate work areas. Upon completion of the monitoring well installations, Chatfield personnel will develop each well by removing sediment-laden groundwater until minimal turbidity is achieved. Groundwater recovered during well development will be dispersed onsite at locations that will not affect the immediate work areas.

Following completion of the proposed field work, CORE will provide well construction documentation to Hall Drilling. Within five business days of receipt of documentation from the drilling contractor, CORE will provide an AutoCAD map showing approximate well locations, well construction logs, and a written summary of completion details.

Please note this proposal does not include costs for sampling the wells once completed. That proposal will be

Page 1

prepared following completion of the wells and will be based on actual construction details of the wells (depth to water, depth to bottom, etc.)

Cost Estimate

A detailed cost estimate is included on the following pages. Below is a breakdown of the estimated costs to perform each task of the above scope of work.

Pre-Mobilization and HASP Preparation

Groundwater Monitoring Well Installation and Development

\$ 22,003

Total Cost:

\$ 22,483

Schedule and Compensation

CORB will initiate the proposed scope of work within 48 hours of receipt of the signed proposal. Invoices will be submitted to Hall Drilling on a monthly basis. Payment will be due as stated in the attached Continuing Services Agreement (CSA).

CORE appreciates this opportunity to provide you with our services and looks forward to working with you on this project. If this proposal meets with your acceptance, please return a copy with an authorized signature on the line below and a signed copy of the enclosed CSA by email to trebar@core-env.com or fax to (304) 292-2773.

If you have any questions regarding this proposal or the associated costs please contact me at (304) 266-7207.

Sincerely,

ORE Empronmental Services, Inc.

Thomas M. Reber, LRS

Senior Consultant

Enclosure:

Detailed Cost Estimate

	Pa
21	
· · · · · · · · · · · · · · · · · · ·	
nuthorize the work scope to be perform	med as described above (Hall Drilling Environmental Services Proposal
authorize the work scope to be performed pril 25, 2013) and in accordance with	med as described above (Hall Drilling Environmental Services Proposal the CSA between CORE and Hall Drilling.

UIC Impoundment and Groundwater Monitoring Plan Hall Drilling Underground Injection Center, Ellenboro, West Virginia

<u>Purpose</u>

Monitoring and periodic routine investigative procedures will be performed on the impoundment area of the Hall Drilling Underground Injection Center by visual observations and by monitoring wells located down gradient from the impoundment site to ensure prompt notification of the migration of disposal fluids temporarily retained in the pond. The monitor wells will be designed to meet specifications as required by applicable laws, permits and regulations, and the Region 3 United States Environmental Protection Agency guidelines. Pertinent data will be reviewed regularly by qualified operators and forwarded to the agencies as required. Monitoring and testing will be designed to provide data regarding impoundment integrity and safe operation.

Design of the Monitoring Network

Monitoring Sites

Two to three monitoring well locations will be identified along the eastern slope of the impoundment area based upon the practicalities of installation and monitoring as well as the ability to detect contaminate releases in time to remediate before the substance enters groundwater wells in the area. The monitoring wells will be within the leased area of the Tech Service Center and will not require additional security measures to be installed. Data will be collected from sources such as drilling information, core samples, hydrological tests and/or geophysical logs to assist in determining the location distance from the impoundment and the sampling formation thickness, pressure, lithology and hydrologic properties. The zone for sampling will be selected for adequate transmissivity and formation pressure.

Well Installation

As the monitoring field is in the design phase, specific details regarding the construction, specific materials, drilling methods and well development are not available at this time. Construction of the monitoring field will begin after proper approval by the appropriate agencies. The monitoring wells will be constructed and developed based on the West Virginia Rules 47CST59 and Title 47 Series 60. The vertical depths and types of wells will be determined by the first permanent aquifer zone and the potential contaminants properties. Mechanical integrity of the wells will be maintained at all times to ensure proper sampling. Copies of all work reports and logs will be collected and the information dispersed to the DEP upon completion.

Design of Sampling and Analysis Plan

Control strategies will be developed based upon the properties of disposal fluid. A potential contaminant list will be based upon an analysis of a sample of disposal fluid and testing designed to detect these elements and compounds. The disposal fluid analysis includes tests for pH, chloride levels, sodium, TDS, TSS, arsenic, aluminum, barium, cadmium, chromium, iron, lead, manganese, MBAS, sulfate, BTEX, TPHs and

NORM. A sample of in-situ groundwater will also be analyzed to determine pre-existing levels of these chemicals. A baseline of sampling constituents is being created and the MCL will be determined in accordance to current EPA standards. A Quality Assurance Project Plan (QAPP) will be designed to ensure proper testing procedures are followed in accordance to EPA approved analytical methods.

Monitoring Plan

A baseline for groundwater quality will be established in the first year. A schedule for sampling the monitor wells will be created after an analysis of the groundwater formation to ensure the prompt detection of disposal fluid migration. Anticipated sampling schedule for the monitoring wells will be quarterly pursuant to USEPA regulations at 146.13(d)(2) unless analysis of data contraindicates. The schedule of sampling will be determined and submitted to the DEP when completed.

If a monitor well fails required continuous monitoring or periodic testing standards, the well will be retested. After investigation into the cause for the failure, action may consist of notifying appropriate authorities, and taking remedial action for repairing the problem.

Plugging and Abandonment Plan

A component in the design of the monitoring field plan will be the plugging and abandonment of the monitor wells. The operator of the Tech Service Center will maintain financial responsibility and resources necessary to close, plug and abandon the monitoring wells consistent with 40 CFR 146.10.



1888 Rossytown Road - Sules 23,4 Greensburg, PA 15001

(724)650-6600

April 22, 2013

Ms. Tenley Miller Reliance Laboratories, inc. 2044 Maadowbrook Road P.O. Box 4857 Bridgeport, WV 26330.

RE: Project: 193161-2013-W

Pace Project No.: 3091141

Dear Ms. Miller:

Enclosed are the analytical results for sample(s) received by the laboratory on April 05, 2013. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely

Jacquelyn Collins

jacquelyn.collina@pacelabs.com Project Manager

Enclosures

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MAY - 6 2013



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Paca Analytical Services, Inc. 1638 Rossysown Road - Suites 2,3,4 Greensburg, PA 15901 (724)850-5800

CERTIFICATIONS

Project:

193161-2013-W

Pace Project No.: 3091141

Pennsylvania Cartification IDs
1638 Receytown Rd Suites 2,384 Greensburg, PA 16801
ACLASS DOD-ELAP Accreditation & ADE-1644
Alabama Cartification & 41890
Arizona Cartification & 41890
Arizona Cartification & 61922CA
Colorado Cartification & 714-0694
Connecticut Cartification & PH-0694
Delemare Cartification & PH-0694
Delemare Cartification & E87883
Guam/PADEP Cartification
Haveston Cartification
Indiano Cartification
Indiano Cartification
Indiano Cartification
Indiano Cartification & 514
Kanses/TAI Cartification & 514
Kanses/TAI Cartification & 514
Kanses/TAI Cartification & 14080002
Louisians/TAI Cartification & 4086
Meline Cartification & 308
Meline Cartification & 508

Michigan/PADEP Cartification Minecuri Cartification #: 236 Montana Cartification #: Cart 0082 Minister Conflication #: Cart 0082
Montaine Conflication #: Cart 0082
Neweds Conflication #: Cart 0082
Neweds Conflication #: 2976
New Hemperbre/Thi Contitionion #: 2976
New Jenes/Thi Contitionion #: PA 051
New Mascoo Conflication #: 20888
North Caroline Conflication #: 20888
North Caroline Conflication #: PA200002
Permayhemis/Thi Conflication #: PA200002
Permayhemis/Thi Conflication #: PA201467
South Desicies Conflication #: Th2887
Tenes/Thi Conflication #: Th2887
Tenes/Thi Conflication #: Th00704188
Utah/Thi Conflication #: ANTE
Virgin IslandPADEP Conflication
Virginia/YELAP Conflication #: C888
West Virginia Conflication #: 480198
West Virginia Conflication #: 4143
Wisconstr/PADEP Conflication
Wyoming Conflication #: 8TMS-C

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SAMPLE SUMMARY

Project:

193161-2013-W

Pace Project No.: 3091141

Lab ID

Sample (I)

Matrix

Date Collected

Date Received

3091141001

193161-2013-W

Winter

03/20/13 11:00

04/05/13 09:60

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1636 Rossylown Road - Suites 2,3,4

SAMPLE ANALYTE COUNT

Project:

193161-2013-W

Page Project No.: 3091141

Lab iD	Sample ID		Method	Analysts	Analytes Reported
3091141001	193181-2018-17	20	EPA 901.1m	AEH	8
			EPA 903.1	SLA ·	1
			EPA 904.0	MAW	1

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Page Analytical Services, Inc. 1696 Rossylpera Road - Sulles 2,3,4 Greenburg, PA 15801 (724)650-6600

PROJECT NARRATIVE

Project:

193161-2013-W

Page Project No.: 3091141

Method:

EPA 901.1m Description: 901.1 Gamma Spec

Client:

Reliance Laboratories, Inc.

Date:

April 22, 2013

General Information:

1 sample was analyzed for EPA 901.1m. All samples were received in acceptable condition with any exceptions noted below.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Spline:

All leboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spline:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

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Pace Analytical Services, inc. 1636 Rossylvem Road - Sultes 2,3,4 Greensburg, PA 15601 (724)650-5600

PROJECT NARRATIVE

Project:

193161-2013-W

Pace Project No.: 3091141

Method:

EPA 908.1

Client:

Description: 903.1 Radium 228

Reliance Laboratories, Inc.

Date:

Abril 22, 2013

General Information:

1 sample was analyzed for EPA 903.1. All samples were received in acceptable condition with any exceptions noted below.

Hold Time: .

The samples were analyzed within the method required hold times with any exceptions noted below.

Mathed Plank:

All analyses were below the report limit in the method blank with any exceptions noted below.

Laboratory Centrel Splin:

All laboratory control apike compounds were within QC limits with any exceptions noted below.

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

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Peco Analytical Services, Inc. 1638 Rossylown Road - Suites 2,3,4 Greensburg, PA 15601 (724)650-5600

PROJECT NARRATIVE

Project:

193161-2013-W

Page Project No.: 3091141

Method:

EPA 904.0 Description: 904.0 Radium 228

Client:

Ratiance Laboratories, Inc.

Dete:

April 22, 2013

General information:

1 sample was analyzed for EPA 904.0. All samples were received in acceptable condition with any exceptions noted below.

The samples were analyzed within the method required took times with any exceptions noted below.

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Splits:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

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ANALYTICAL RESULTS

193161-2013-W

Pace Project No.: 3091141

Sample: 193151-2013-W PWS:	Lab #0: \$09114 Site #0:	41001 Collected: 03/20/13 11:00 Sample Type:	Received:	04/05/13 09:50	Matrix Water	
Parameters	Method	Act± Unc (MDC)	Units	Analyzed	CAS No.	Qual
Blemuth-212 Blemuth-214 Lead-212 Lead-214 Poincelum-40 Thelitum-208 Thorium-234 Jranium-235 Radium-228 Radium-228	EPA 901.1m EPA 901.1m EPA 901.1m EPA 901.1m EPA 901.1m EPA 901.1m EPA 901.1m EPA 903.1 EPA 903.1	691.290 ± 143.610 (57,290) 10.318 ± 7,396 (11,900) 732.160 ± 168.220 (1163.600) 16.901 ± 26.647 (119.200) 3,664 ± 368 (0,762)	PCVL PCVL PCVL PCVL PCVL PCVL PCVL PCVL	- 04/17/13 10:47 04/17/13 10:47 04/17/13 10:47 04/17/13 10:47 04/17/13 10:47 04/17/13 10:47 04/17/13 10:47 04/18/13 13:29	7 14783-03-0 7 15092-04-1 7 15087-28-4 F 13986-00-2 7 14913-60-9 16085-10-8 7 15117-08-1 1 13982-03-8	

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Date: 04/22/2013 01:25 PM

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QUALITY CONTROL DATA

Project:

193161-2013-W

Pace Project No.: 3091141

QC Batch:

RADC/15340

QC Beich Method:

EPA 908.1

. Analysis Method:

EPA 903.1

Analysis Description:

903.1 Radium-226

Associated Lab Samples: - 3091141001

METHOD BLANK: 585470

Metric Water

Associated Lab-Samples: 3091141001

Perameter

Act ± Une (MDC)

Units

Analyzed

Radium-226

0.114 ± 0.315 (0.811)

pCVL

04/18/13 12:34

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Date: 04/22/2013 01:26 PM

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QUALITY CONTROL DATA

Project:

193161-2013-W

Page Project No.: 3091141

QC Balch;

RADC/15399

QC Batch Method: EPA 901.1m

Analysis Method:

EPA 901.1m

Analysis Description:

901.1 Gamma Spec

METHOD BLANK: 567176

Associated Lab Samples: 3091141001

Matric Water

Associated Lab.Samples: 3091141001

Parameter	Act ± Unc (MDC)	Units	Arabyzed	Qualifors
Signum-212 Biggrath-214 Lead-214 Potassium-40 Thelium-208 Thorium-234 Uranium-235	-33.624 ± 65.765 (126.100) 7.023 ± 31.863 (58.690) 2.590 ± 7.791 (14.500) 0.188 ± 0.175 (18.690) -73.763 ± 2960.500 (132.600) 1.275 ± 4.833 (6.764) 31.263 ± 469.030 (816.700) 42.213 ± 44.333 (42.030)	pCi/L pCi/L pCi/L pCi/L pCi/L pCi/L pCi/L	04/18/13 08:49 04/18/13 08:49 04/18/13 08:49 04/18/13 08:49 04/18/13 08:49 04/18/13 08:49 04/18/13 08:49	

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Date: 04/22/2013 01:25 PM

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Pace Analytical Services, Inc. 1636 Roseytown Road - Sulice 2,3,4 Greeneburg, PA 15601 (724)850-5500.

QUALITY CONTROL DATA

Project:

193161-2013-W

Page Project No.: 3091141

QC Batch:

RADC/15344

Analysis Method:

ERA 904.0

QC Batch Method: EPA 904.0

Analysis Description:

904.0 Radium 228

Associated Lab Samples: 3091141001 -

METHOD BLANK: 585474

Metric: Weder

Associated Lab Samples: 3091141001

Parameter

Act ± Unc (MDC)

Units

pCI/L

Analyzed

Radium-228

0.172 ± 0.356 (0.797)

04/18/13 11:40

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Data: 04/22/2013 01:23 PM

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Pace Analytical Services, Inc. 1636 Rossylown Road - Salins 2,3,4 Greensburg, PA 15801 (7241650-5600

QUALIFIERS

Projects

193161-2013-W

Page Project No.: 3091141

DEFINITIONS

DF - Diluiton Factor, if reported, représents the factor applied to the reported dazs due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting firsit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Unit.

RL - Reporting Limit.

S - Surrogete

1,2-Olphanythydraxine (5270 listed smalyte) decomposes to Azoberzane.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Mairix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitroecdiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Act - Activity

Unc - Uncertainty

(MDC) - Minimum Detectable Concentration

Peace Analytical is TNI accredited. Contact your Peace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Office of Oil & Gas

MAY _ 6 2013

Dete: 04/22/2013 01:25 PM

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Pege 12 of 12



ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WV

www.RelianceLabs.net

MARTINSBURGS, WV

Date/Time Analyzed Analyse

WV Department of Health #: 00364, 00463 | WV Department of Environmental Protection #: 136, 161 MD Department of Environment & \$56, \$37 | US Environmental Protection Agency & WV00042, WV00001

Method.

WILLOW LAND SURVEYING

P.O. BOX 17

Thursday, March 28, 2013

Page 2 of 4

PENNSBORO.

28415-

Value

Parameter

Lab Number: 193107-2013-DW

Sample ID:

Units

TECH SERVICE - BLOVIR

MCL

Analyte Group: Inomenica								
E. coli (Chromogenic)	ABSENT		8M9223B	3/19/2013				
Total Coliforn (Chromogenic)	ABSENT	-	SM9223B			C.Parker		
pH	8.21	S.U.		3/19/2013	14%8			-
Total Aliquinity	283		314450011+8	3/26/2013	11:26	A.Tenliary		
Total Chloride		mg/s	81/23208	3/26/2013	11:26	A-Tonicery		
Total Dissolved Solids	52.5	most	@PA 200.0	3/21/2018	3:51	M.Coffinger	0,18	-
Total Organic Carbon	406	mg/l	\$M 2540C	3/25/2013	11:45	C.Tomaro		[250]
	0.55	/Agm	SM5310C	3/12/2013	10-14	M.Coffmen	10	[200]
Total Surfactant	NO	mgR	SM5540C	3/20/2013	46-00	in-reduing)	0.1	
Turbidity	3.89	N.T.U.	EPA 180.1	8/20/2013		KDavis	0.2	[0.5]
Total Atminum	0.04	mgf	EPA 200.7			K.Dawis	0.22	
Total Sanum	0.10	mg/t		3/25/2013	10:14	T.Herstany	0,04	[0.05]
Total iron	0.01		EPA 200.7	3/25/2013	10:14	T.Hamshew	0.05	2.0
Total Mangamese		ingil	EPA 290,7	3/25/2013	10:14	T.Harataw	0.01	
The same of the sa	ND	mg/l	EPA 200,7	3/25/2013		T.Harselster		(0.3)
-:						· · · · · · · · · · · · · · · · · · ·	0.01	[0.05]

Remarks:

245

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n Determite Limb

Themed Goder BYANDORD INSTITUTES 2016 BD; US BAA HETHODE FOR THE CHRISCAL ANALYSIS OF WATER AND WASTER, Rev. C AT ARTHUR DE INSTITUTE TALEACT EX, May 1804; THEY RESTRICTED FOR INSLITUTION AND INVESTIGATION, OF SERVICE, AND STATEMENT, OF SERVICE, AND STATEMENT OF SERVICE, AND STATEMENT OF SERVICE AND SERVICE HCTRE Trib says to mean developes and by Tribl Golden and E. Call by the State of Septe Applica. 94-9-10. Cade of State Requisions. Advisor September 2, 1992 by the Surger Per Fully South. Sample analysis by Cartillot Subsciency states and analysis and south and subscience of the State September 2, 2017/215 bill and the St

91.100₁



ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WV

www.RelianceLabs.net

MARTINSBURG, WV

Cartifications:

WV Department of Health it 00364, 00463 | WV Department of Emilionmental Protection #: 168, 181 AID Department of Busiconmerk #: 536, 537 | US Environmental Protection Agency #: WV00042, WV00001

WILLOW LAND SURVEYING

P.O. BOX 17

Thursday, March 28, 2013

Page 3 of 4

PENNESORO.

26415-

Parameter

Lab Number: 193108-2013-DW

Sample ID:

Units

TECH SERVICE - SLAWSON

Dodtel

Date/Time Analysed Assiyet

Analyte Group: Ingreantes

Attender George: Inorganica	·							
E. ecil (Chromogenic)	ARRENT	•	SN\$2233	3/19/2013	14/48	C.Perker		
Total Colform (Chroraogenic)	ABSENT		SM9223B	3/19/2013		C.Paricir		
pH .	7.99	8.U.	SM4500H+B	3/26/2013				
Total Alkalinity	111	mg/i	81/23208	3/26/2013	11:31	ATORISMY		
Total Chloride	1.12	med	EPA 300.0	3/21/2013		A.Toniony	2	
Total Dissolved Solids	140	moli	SM 2540C		4:22	M.Celimen	0,15	[250]
otal Organic Carbon	0.72	rtsg/l	SM6310C	8/28/2013		C.Tomaro	10	[900]
otel Surfactant	NO			8/21/2013		M.Coliman	0.1	
urbidity	3.10	mg/l	8M5940C	3/20/2013	15:00	K.Devis	0.2	രക്വ
otal Aluminum		N.T.U.	EPA 180.1	8/20/2013	16:37	K.Davis	0.22	
otal Sarium	ND	mg/l	EPA 200.7	3/25/2013	10:20	T.Hanshaw	0.04	[0,05]
otal from	0.71	mg/ī	EPA 200.7	3/25/2013		T.Hamitany	0.06	2.0
	0.25	mg/f	EPA 200,7	3/25/2013		T.Harsahaw	0.01	
otal Manganessa	0.06	ng/i	SPA 200.7	3/25/2013		Thanshay		[0.3]
						a se have kein begenig.	0.01	10.05

Remarks:

12:25

AD = Max Deserved on the Mills or M

Tendent from Strangard partners safered up the agencies from the continues. Apalytics of unversions was reading, and up to PAMER) and for Strangard and the Continues for the Strangard and the

RLLBOI

2044 MEADOWEROOK ROAD | R.O. BOX 4657 | BRIDGEPORT, WV 28320 | VOICE: 204-642-6265 | RVX 204-642-6351 RDGETRELD BUSINESS CENTER | 26 CRASSON CIRCLE | MARTINSBURG, WV 25405 | VOICE: 204-658-2064 | RVX: 204-666-2086 EMAL: RELANCELABOGWYDSLAIET | WES: WWW.RELIANCELABOGNET



ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BREDGEPORT, WV

www.RelanceLabs.net

MARTINSBURG, WV

Certifications;

WV Department of Health at 20054, 00433 | WV Department of Environmental Protection & 188, 181 MD Department of Environment # 336, 337 | US Environmental Projection Agency #; WV00042, WV00001

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P.O. 80X 17

Thursday, March 26, 2013

Page 4 of 4

PENNESORO.

WV

Lab Number: 193109-2013-DW

Units

Sample ID: TECH SERVICE - REED

28415-

borbett

Date/Time Analyzed Analyze

Analyte Group: Increanics

E. coli (Chromogenic)	ASSENT		G140130B	3/19/2013	14:48	G.Parter		
Tistal Coliform (Chromogenic)	PRESENT	·	\$3492238	3/19/2013	14:48	C.Perker		
H	8.21	\$.U.	SM4500H+8	8/26/2013	11:34	ATomicary		
otal Alkalisity	241	mg/l	SI423203	3/25/2013	11:34	A.Tonbury ·	2	
'etal Chloride	7.29	mg/l	EPA 300.0	3/21/2013	4:63	M.Coffman	0.15	[260]
otal Dissolved Solids	302	mg/l	SN 2540C	3/25/2013	11:45	C.Tomero	10	[800]
otal Organic Carbon	1.27	mgA	8M8310C	3/21/2013	10:14	MCoffman	0.1	
otal Burlactent	ND	mgit	SM5540C	3/20/2013	18:00	KDavis	0.2	[0.5]
Lirbidity	1.10	N.T.U.	EPA 180.1	8/20/2013	18:37	K.Devás	0.22	- progg
otal Aluminum	NO	men	EPA 200.7	9/25/2013	10:23	T.Herehew	0.04	[0.05]
etal Bartum	1.55	treg/l	EPA 200.7	3/25/2013	10:23	T.Hanshaw	0.05	2.0
Stal from	0.29	Rem	EPA 200.7	3/25/2013		T.Handtaw	0.01	loral
otal Manganese	0.04	mg/i	EPA 200.7	3/25/2013		T.Hanshaw	0.01	[0.06]

Remarks:

Consultation (Collegisch

2/19/3013 TARREST

**Month Goods Statement (ASTINGUS 1970) 40; US BPA METHODS FOR THE CHARGE. ANALYSIS OF VEATER AND WINSTES, Row, ES; US BPA METHODS FOR THE CHARGE. ANALYSIS OF VEATER AND WINSTES, Row, ES; US BPA METHODS FOR THE DESTRUCT OF METHODS SOLD WARTE, SWARE, AND RD; USDPA Minuted for Continuous of Laboratoria Charges of Methods of Method

RELIANCE LABORATORIES, INC CHAIN OF CUSTODY RECORD 2044 MEADOWBROOK ROAD POST OFFICE BOX 4657 BRIDGEPORT, WV 26330 TEL (304) 842-5255 • FAX (304) 842-5351 FEMAIL, reliancelabs@wvdsl.net INTERNET: www.Reliancelabs.net															1								
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THE PROCESSES OF THE LA 25					PRINTA SHAROSA BIGN: Advois Silva					WEATHERFERATURE DRUSH STATUS AND A ACCEPTANCE.													
FENT: DATE:					PRINT;					ADDITIONAL LABORATORY FEES MAY APPLIANCE													
THE REPORTED BY: 1 PROPERTY.					1 2024 PETRET I							timin provi											
LINC					PPENT;	THE A REA DIFE	SCOULD REMANDE LAGORISHOUSE, NO. SE AT FRACT AND ARY DIRECTED REPARENCE ARREST REMAINING ARREST TOOL, DITTL GENERATED BY THE LAGORISHMAN TO RELIANCE UPL. OR A DISPLEMENT OF THAT CAMPAGE PROVIDING ARREST TOOL DITTLE ARREST																
TANKE TANKE						MECHAND BY: OWN THE THE PROPERTY.								THE CHARGES AND REAL SUCH CORPUTE. THE PURE ACTURES EAST-LIST IS A TO TO MOVIMING DAYS. THEN HE HOT A GLASSOFTEE THAT SAMPLES OUT. BY THE PURE ACTURES EAST-LIST LIST THE CHARGE THAT A GLASSOFTEE THAT SAMPLES OUT. BY									
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ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WV

www.RelianceLabs.net

MARTINSBURG, WV

Cartifications:

WV Department of Health #: 00354, 00433 | WV Department of Environmental Protection #: 188, 181 MD Department of Environment #: \$36, 357 | US Environmental Protection Agency #: WV00042, WV00001

HALL DRILLING

981 E. WASHINGTON AVE.

Wednesday, April 10, 2013

Page 2 of 3

ELLENBORO.

26348-

Lab Number:

193161-2013-W

Sample ID:

TECH SERVICE CENTER 3H

3/25/2013

3/22/2013

11:08 T.Hanshaw

10:00 K.Davis

0.011

0.59

Parameter Value Units Method Date/Time Analyzed Analyst MDL HCL Analyte Group: Inorganics Total Lead mg/l **EPA 200.7** 3/25/2013 11:08 T.Henshew p# 0.005 # 6.09 S.U. SM4500H+B 3/27/2013 13:32 K.Davis Total Iron 113 mg/l **EPA 200.7** 3/25/2013 11:08 T.Hanshaw **Total Chloride** 0.00473976 mg/l **SM 4500CLB** 3/27/2013 9:15 K.Davis **Total Surfactant** 2.52 12.8 SM5540C mg/l 3/20/2013 15:00 K.Davis Total Aluminum 0.02 0.85 mg/i **EPA 200.7** 3/25/2013 11:08 T.Hanshew 0.009 **Total Dissolved Solids** 127566 mg/l SM 2540C 3/26/2013 10:15 C.Tomero **Total Suspended Solids** 10 778 mg/i SM2540D 3/26/2013 10:15 C.Tomaro Total Cadmium 4 ND mg/l **EPA 200.7** 3/25/2013 11:08 T.Hanshaw Total Chromlum 0.002 ND mg/i **EPA 200.7** 3/25/2013 11:08 T.Hanshaw Total Barlum 0.006. 533 ma/ **EPA 200.7** 3/25/2013 11:06 T.Hanshaw Total Manganese 0.003 8.87 mg/l **EPA 200.7** 3/26/2013 11:08 T.Hanshaw Total Arsenic 0.007 0.78 mg/i **EPA 200.7** 3/25/2013 11:08 T.Harishaw Total Sodium 0.007 26900 mg/l **EPA 200.7**

D516-02

Remarks:

Total Sulfata

Date Sample Collected: tple Submitted Sy:

3/20/2018 J.STRICKLER 11:00

250

3/20/20/2

14:25

HT = Het Detected at the HTD), or little, MEDL - Ministern Dataciable Limit

mg/

MCL - Machinim Continuiterit Lovel, USEPA Regulated

FifCL) = Maximum Contr

*Matthed Codes STANDARD METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF MATER AND MASTER, Ray, 61; US EPA METHODS FOR THE DETERMINATION OF METALS IN ENTROPHICAL CAMPLES, May 189; THEY METHODS FOR EVALUATING SOLID WASTE, 614-65, 2nd ED; USEPA Manual for Certification Projections, all apports, including raw data and quality control data, are methods in the including training to the control data, are methods in the control of t

MAY - 6 2013



ENVIRONMENTAL ANALYSTS AND CONSULTANTS

BRIDGEPORT, WV

www.RelianceLabs.net

MARTINSBURG, WV

Certifications:

WV Department of Health #: 00354, 00433 | WV Department of Environmental Protection #: 158, 181 MD Department of Environment #: 336, 337 | US Environmental Protection Agency #: WV00042, WV00001

HALL DRILLING

981 E. WASHINGTON AVE.

Wednesday, April 10, 2013

Page 3 of 3

ELLENBORO,

WV

26346-

Lab Number: 193161-2013-W

Sample ID:

TECH SERVICE CENTER 3H

Parameter	Value	Units	Method	Date/Time	Analyzed	Analyst	MDL.	MCL
Analyte Group: Total Patroleu	t Hydrocarbon					8		
TPH - DRO	ND		222					
TPH - ORO	20.9	mg/l	8015B/3535	3/26/2013	11:24	M.Coffman	1	
o-Terphenyl (Surrogate)		mg/i	8015B/3535	3/28/2013	11:24	M.Coffman	4	
Berizene	81.3	%	8015B	3/26/2013		M.Coffman		
Ethythenzene	0.1421	mg/l	8021B/6030	3/25/2013				
	0.0297	mg/i	80218/5030	3/25/2013		M.Coffmen	0.0007	
Toluene	0.3129	mo/!	8021B/5030		13:56	M.Coffman	0.0014	
TPH - GRO	23.7			3/25/2013	13:56	M.Coffman	0.002	
Xylene		mg/i	8015B/5030	3/25/2013	11:54	M:Coffman	0.12	
4-Bromochlorobenzene (Surrogate)	0.4075	mg/l	8021B/5030	3/25/2013		M.Coffman		
- and the state (20100916)	99.1	%	8021B/8015B	3/25/2013			0.003	
				m=02010	13:56	M.Coffman	•	

Remarks:

Date Sample Collected: Sample Submitted By:

3/20/2013 J.STRICKLER 11:00

Date Sample Received: 3/20/2013 14:23

ND = Not Detected at the MDL or MRL

MDL - Minimum Detectable Limit MGL - Mittigram Continuinent Level, USEPA Regulated

MPL - Minimum Reporting Limb

[MCL] = Mindraura Contaminant Level, Non-Regute

Received

"Mathed Code: STANDAYO METHODS 19TH ED; US EPA METHODS FOR THE CHEMICAL ANALYSIS OF WATER AND WASTES, Nov. 83; US EPA METHODS FOR THE DISTRIBUATION OF METALS IN ENVIRONMENTAL SAMPLING, May 1996; TEST METHODS FOR EVALUATING SOLID WASTE, SW-646, 3rd ED; USEPA Manual for Cartification of Laboratories Analysing Water, 6th ED. 3n accordance with EPA Regulations, all reports, including raw data and quality control data, are implicated by the laboratory for Sampling Samplin MAN STATE

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