

**DAILY FIELD REPORT**

**Day: Monday Date: 10/14/2019**



**Temperature: (F)** 55

**Wind Direction:** SW

**Project Name: Johnson City  
Phase II**

**Weather:** Sun (am)  
Sun (pm)

**Location: Johnson City, NY**

**Arrive at site:** 0840  
**Leave site:** 1700

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

• If No, provide comments

**OTHER  
ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

M. Wright arrives onsite 0840. North Star arrives onsite 0930. All personnel preform site walkthrough to confirm utility mark outs at 0935. Drill rig set up on SB-6/MW-6 and drilling begins at 1005. Surface sample taken 0-2 ft (SB-6/MW-6-0-2). Rotary box chain on drill rig breaks at 1120. S. Laramee offsite to retrieve a new chain. Steve returns to site and begins to replace rotary box chain at 1310. Drilling resumes at 1353. Second sample taken at the water table interface from 34-36 ft (SB-6/MW-6-34-36) at 1645. Drilling activities seize for the day. North Star plans to bring truck mounted drill rig onsite tomorrow morning to speed up the progression of the drilling. Well installation will begin first thing Tuesday morning.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on DATE for ANALYSIS:

Sample ID	Sample Time	Split with
SB-6/MW-6-0-2	1028	n/a
SB-6/MW-6-34-36	1645	n/a

**DAILY FIELD REPORT**

**Day: Monday Date: 10/14/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: M. Wright*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, Mike*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig (130), Stake Rake Support Truck (210)*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Mike Wright



10/14/2019

DAILY FIELD REPORT

Day: Tuesday Date: 10/15/2019



Temperature: (F) 38-55

Wind Direction: S

Project Name: Johnson City Phase II

Weather: Clouds (am) Sun (pm)

Location: Johnson City, NY

Arrive at site: 0730 Leave site: 1715

HEALTH & SAFETY:

Are there any changes to the Health & Safety Plan? Yes ( ) No (x) (If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels? Soil Yes (x) n/a ( ) \* No ( ) Waters Yes ( ) n/a (x) \* No ( ) Air Yes ( ) n/a (x) \* No ( )

If No, provide comments

OTHER ITEMS:

Site Sketch Attached: Yes ( ) No (x) Photos Taken: Yes ( ) No (x)

DESCRIPTION OF DAILY WORK PERFORMED:

M. Wright arrives onsite 0730. North Star arrives onsite 0750. Water level for MW-6 is 32.6 recorded at 0810. Truck-mounted drill rig moved on hole to set the well and pull augers. MW-6 set to 37.3 ft bgs. Well construction is as follows: total depth 37.3 ft bgs, 10 ft of screen, sand pack to 25 ft bgs, bentonite seal to 22.5 ft bgs, and back filled with drill cuttings to 1.5 ft bgs. Drill rig moved to SB-7/MW-7 at 1203 and drilling began at 1238. Surface sample was taken from 0-6 ft bgs (SB-7/MW-7-0-6) at 1255. Sample taken at water table interface from 30-34 ft bgs (SB-7/MW-7-30-34) at 1525. MW-7 set to 34.5 ft bgs. Well construction is as follows: total depth of well is 34.5 ft bgs, 10 ft of screen, sand pack to 22 ft bgs, bentonite seal to 20 ft bgs, and back filled with drill cuttings to 1.5 ft bgs. All personnel offsite at 1715.

SAMPLING (Soil/Water/Air)

The following soil samples were collected on 10/15/19 for ANALYSIS:

Table with 3 columns: Sample ID, Sample Time, Split with. Rows include SB-7/MW-7-0-6 and SB-7/MW-7-30-34.

**DAILY FIELD REPORT**

**Day: Tuesday Date: 10/15/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: M. Wright*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

Johnson City Water Authority

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Mike Wright



10/15/2019

**DAILY FIELD REPORT**

**Day: Wednesday Date: 10/16/2019**



**Temperature: (F)** 40-44

**Wind Direction:** S

**Project Name: Johnson City Phase II**

**Weather:** Clouds (am)  
Rain (pm)

**Location: Johnson City, NY**

**Arrive at site:** 0745  
**Leave site:** 1630

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

• If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

M. Wright arrives onsite 0745. North Star arrives onsite 0757. North Star moves to SB-4/MW-4 and begins drilling at 0845. Surface sample SB-4/MW-4-0-6 taken at 0905. Water hit at 34 ft bgs. Subsurface sample SB-4/MW-4-34-38 taken at 1320. Well set at 37 ft bgs, screen from 27-37 ft bgs, sand pack to 22.5 ft bgs, bentonite seal fto 20 ft bgs, back filled with drill cutting to 1.5 ft bgs. Move to SB-5/MW-5 at 1535 and begin drilling. Surface sample SB-5/MW-5-0-8 taken at 1605. All personnel offsite at 1630.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/16/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-4/MW-4-0-6	0905	n/a
SB-4/MW-4-34-38	1320	n/a
SB-5/MW-5-0-8	1605	n/a

**DAILY FIELD REPORT**

**Day: Wednesday Date: 10/16/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: M. Wright*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramie, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Mike Wright



10/16/2019

**DAILY FIELD REPORT**

**Day: Thursday Date: 10/17/2019**



**Temperature: (F)** 38-44

**Wind Direction:** W

**Project Name: Johnson City Phase II**

**Weather:** Rain (am)  
Rain (pm)

**Location: Johnson City, NY**

**Arrive at site:** 0730  
**Leave site:** 1715

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

• If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

M. Wright and N. Robinson arrives onsite 0730. North Star arrives onsite 0730. 0806 resume drilling at SB-5/MW-5. Subsurface sample, SB-5/MW-5-28-32 taken at 1240. Well drilled to 35 ft bgs. Well construction is as follows: Total depth of well 34.5 ft bgs, screen from 34.5 to 24.5 ft bgs, sand pack to 22.5 ft bgs, bentonite seal to 20.5 ft bgs, back filled with drill cutting to 1.5 ft bgs. Decon and moved to SB-1/MW-1 at 1530. Begin drilling at 1545. Surface sample SB-1/MW-1-0-10 taken at 1620. Drilled to 20 ft bgs. 1715 all personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/17/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-5/MW-5-28-32	1240	n/a
SB-1/MW-1-0-10	1620	n/a

**DAILY FIELD REPORT**

**Day: Thursday Date: 10/17/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: M. Wright*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Mike Wright



10/17/2019



**DAILY FIELD REPORT**

**Day: Friday Date: 10/18/2019**



**Temperature: (F)** 43-46 F

**Wind Direction:** W

**Project Name: Johnson City Phase II**

**Weather:** Light rain (am)  
CLoudy (pm)

**Location: Johnson City, NY**

**Arrive at site:** 0730  
**Leave site:** 1400

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

• If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

(0730) Mike Wright and Noah Robinson onsite at EJ Victory Building. (0745) Steve Laramee and Mike Orner (North Star) onsite at EJ Victory Building. (0800) North Star begins drilling at SB-1/MW-1. (0834) Groundwater encountered at 27 ft bgs. (0840) Can't advance augers, pull out, check bit, and tried again. (0853) Augers advanced. (0900) Water added to the hole to help advance augers. (0940) Collected sample SB-1/MW-1-26-32. (1000) Drilled to 34 ft bgs and begin to set well. Well construction is as follows: Total depth is 34 ft bgs, top of sand pack is 22 ft bgs, top of bentonite seal is 20 ft bgs, and top of backfill is 1.5 ft bgs. (1140) well install complete and North Star begins decon. (1225) North Star offsite for lunch break. (1300) Move rig to SB-2/MW-2. (1308) Begin drilling SB-2/MW-2. (1340) Collected sample SB-2/MW-2-0-4. (1400) All personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/18/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-1/MW-1-26-32	0940	n/a
SB-2/MW-2-0-4	1340	n/a

**DAILY FIELD REPORT**

**Day: Friday Date: 10/18/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: M. Wright, N. Robinson*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig  
(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Mike Wright



10/18/2019

**DAILY FIELD REPORT**

**Day: Monday Date: 10/21/2019**



**Temperature: (F)** 44-53

**Wind Direction:** E

**Project Name: Johnson City Phase II**

**Weather:** Cloudy (am)  
Foggy (pm)  
Sunny

**Location: Johnson City, NY**

**Arrive at site:** 0715

**Leave site:** 1715

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

- If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

N. Robinson arrives onsite 0715. North Star arrives onsite 0800. 0810 resume drilling at SB-2/MW-2. Subsurface sample, SB-2/MW-2-24-28 taken at 1025. Well drilled to 32 ft bgs. Well construction is as follows: Total depth of well 32 ft bgs, screen from 32 to 22 ft bgs, sand pack to 20 ft bgs, bentonite seal to 18 ft bgs, back filled with drill cutting to 1.5 ft bgs. Decon and moved to SB-3/MW-3 at 1238. Begin drilling at 1255. Surface sample SB-3/MW-3-0-6 taken at 1320. Drilled to 32 ft bgs. Subsurface sample, SB-3/MW-3-26-28 taken at 1515. Well construction is as follows: Total depth of well 32 ft bgs, screen from 32 to 22 ft bgs, sand pack to 20 ft bgs, bentonite seal to 18 ft bgs, back filled with drill cutting to 1.5 ft bgs. 1715 all personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/21/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-2/MW-2-24-28	1025	n/a
SB-3/MW-3-0-6	1320	n/a
SB-3/MW-3-26-28	1515	n/a

**DAILY FIELD REPORT**

**Day: Monday Date: 10/21/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: N. Robinson*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramie, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

Conan

Paulus Development

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Noah Robinson



10/21/2019

**DAILY FIELD REPORT****Day: Monday Date: 10/22/2019****Temperature: (F)** 50-58**Wind Direction:** SE 3mph**Project Name: Johnson City  
Phase II****Weather:** Cloudy (am)

Light Rain (pm)

**Location: Johnson City, NY****Arrive at site:** 0740**Leave site:** 1640**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
 (If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?

Soil	Yes ( x )	n/a ( )	* No ( )
Waters	Yes ( )	n/a ( x )	* No ( )
Air	Yes ( )	n/a ( x )	* No ( )

- If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )

Photos Taken: Yes ( ) No ( x )

**DESCRIPTION OF DAILY WORK PERFORMED:**

L. Mairs arrives onsite 0740 and sets up CAMP monitoring. Dusttrak 44263 and PID 23343 "Downwind" and Dusttrak 039986 "upwind". North Star arrives onsite 0800 with three crew members, Steve Laramée/Driller, Michael Warren/helper, and Patricia Hart/developing wells. Geoprobe track rig 6620DT mobilized to the site on a flatbed. Started drilling at IB-01 and proceeded to IB-02 and IB-03. Two subsurface samples were taken at each location in addition to two soil Field duplicates and two soil MS/MSDs. Water was not encountered at all three locations. All seven wells that were installed in the previous week were developed by the end of the day. Geoprobe refusal between 13.5 bgs to 18.0' bgs. 1630 all personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/21/19 for ANALYSIS:

Sample ID	Sample Time	Comments
IB-01-0-9	1100	n/a
IB-01-9-18	1130	MS/MSD
IB-02-0-7	1200	n/a
IB-02-9-14	1240	n/a
IB-03-0-9	1315	MS/MSD
IB-03-0-9	1400	n/a
SB-FD-01	*--	n/a
SB-FD-02	*--	n/a

**DAILY FIELD REPORT**

**Day: Monday Date: 10/22/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: L. Mairs*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Warren, P. Hart*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig, "Geoprobe 6620DT track rig , and well development pump".*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

NA

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Lindsay Mairs

10/22/2019

**DAILY FIELD REPORT**

**Day: Wednesday Date: 10/23/2019**



**Temperature: (F)** 45-58

**Wind Direction:** E

**Project Name: Johnson City Phase II**

**Weather:** Cloudy (am)  
Foggy (pm)  
Sunny

**Location: Johnson City, NY**

**Arrive at site:** 0730

**Leave site:** 1725

**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No ( x )  
(If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?  
Soil Yes ( x ) n/a ( ) \* No ( )  
Waters Yes ( ) n/a ( x ) \* No ( )  
Air Yes ( ) n/a ( x ) \* No ( )

- If No, provide comments

**OTHER ITEMS:**

Site Sketch Attached: Yes ( ) No ( x )  
Photos Taken: Yes ( x ) No ( )

**DESCRIPTION OF DAILY WORK PERFORMED:**

N. Robinson arrives onsite 0730. North Star arrives onsite 0730. 0750 NS resume decontamination from Monday drilling. 0900 begin drilling SB-11. Surface sample, SB-11-0-4 taken at 0910. E. Cummings onsite 1000. Subsurface sample SB-11-24-28 taken 1110. Decon and break for lunch 1150. Move to SB-10 and begin drilling at 1225. Surface sample SB-10-0-8 taken at 1235. Subsurface sample, SB-10-24-28 taken at 1350. Start decon and fill hole at 1410. Move to SB-9 and begin drilling 1445. Surface sample SB-9-0-4 at 1450. Refusal SB-9 at 12 ft bgs at 1550. Refusal SB-9 at 14 ft bgs at 1600. Drill to 24 ft bgs. 1705 NS offsite. 1725 all personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/23/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-11-0-4	0910	n/a
SB-11-24-28	1110	n/a
SB-10-0-8	1235	n/a
SB-10-24-28	1350	n/a
SB-9-0-4	1450	n/a

**DAILY FIELD REPORT**

**Day: Wednesday Date: 10/23/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: N. Robinson*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

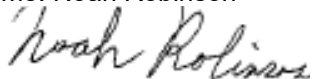
None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Noah Robinson



10/23/2019



**DAILY FIELD REPORT****Day: Thursday Date: 10/24/2019****Temperature: (F)** 34-60**Wind Direction:** E**Project Name: Johnson City  
Phase II****Weather:** Clear (am)

Sunny (pm)

**Location: Johnson City, NY****Arrive at site:** 0720**Leave site:** 1725**HEALTH & SAFETY:**

Are there any changes to the Health & Safety Plan? Yes ( ) No (x)  
 (If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels?

Soil	Yes (x)	n/a ( )	* No ( )
Waters	Yes ( )	n/a (x)	* No ( )
Air	Yes ( )	n/a (x)	* No ( )

- If No, provide comments

**OTHER  
ITEMS:**

Site Sketch Attached: Yes ( ) No (x)

Photos Taken: Yes (x) No ( )

**DESCRIPTION OF DAILY WORK PERFORMED:**

N. Robinson arrives onsite 0720. North Star arrives onsite 0720. 0725 NS resume SB-9. Subsurface sample, SB-9-24-28 taken at 0750. Move to SB-8 and begin drilling at 0830. Surface sample SB-8-0-4 taken 0840. E. Cummings onsite 1000. Subsurface sample SB-8-26-30 taken 1010. Move to SB-14 and begin drilling at 1100. Sample surface SB-14-0-4 taken 1115. Field duplicate taken FD-3-102419. Break for lunch 1200. Subsurface sample, SB-14-28-32 taken at 1335. Start decon and fill hole at 1400. Move to SB-13 and begin drilling 1430. Surface sample SB-13-0-10 at 1445. Subsurface sample SB-13-30-32 taken 1655. 1705 NS offsite. 1725 all personnel offsite.

**SAMPLING (Soil/Water/Air)**

The following soil samples were collected on 10/24/19 for ANALYSIS:

Sample ID	Sample Time	Split with
SB-9-24-28	0750	n/a
SB-8-0-4	0840	n/a
SB-8-26-30	1010	n/a
SB-14-0-4	1115	n/a
FD-3-102419	1115	n/a
SB-14-28-32	1335	n/a
SB-13-0-10	1445	n/a
SB-13-30-32	1655	n/a

**DAILY FIELD REPORT**

**Day: Thursday Date: 10/24/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: N. Robinson*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

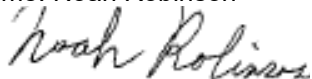
None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Noah Robinson



10/24/2019

DAILY FIELD REPORT

Day: Friday Date: 10/25/2019



Temperature: (F) 45

Wind Direction: E

Project Name: Johnson City Phase II

Weather: Clear (am) (pm)

Location: Johnson City, NY

Arrive at site: 0722 Leave site: 1030

HEALTH & SAFETY:

Are there any changes to the Health & Safety Plan? Yes ( ) No (x) (If yes, list the deviation under items for concern)

Are monitoring results at acceptable levels? Soil Yes (x) n/a ( ) \* No ( ) Waters Yes ( ) n/a (x) \* No ( ) Air Yes ( ) n/a (x) \* No ( )

If No, provide comments

OTHER ITEMS:

Site Sketch Attached: Yes ( ) No (x) Photos Taken: Yes (x) No ( )

DESCRIPTION OF DAILY WORK PERFORMED:

N. Robinson arrives onsite 0722. North Star arrives onsite 0722. 0725 NS removes augers and decontamination. N. Robinson sets up camps. Move to SB-12 and begin drilling 0810. Surface sample, SB-12-0-8 taken at 0815. Subsurface sample SB-12-24-28-4 taken 0950. NS remove augers and begins decontamination and N. Robinson removes camps 1005. NS to cement and make wells pads. EA offsite 1030.

SAMPLING (Soil/Water/Air)

The following soil samples were collected on 10/25/19 for ANALYSIS:

Table with 3 columns: Sample ID, Sample Time, Split with. Rows include SB-12-0-8 and SB-12-24-28.

**DAILY FIELD REPORT**

**Day: Friday Date: 10/25/2019**

**CONTRACTOR/SUBCONTRACTOR EQUIPMENT AND PERSONNEL ON SITE:**

*EA personnel: N. Robinson*

*EA equipment: PID, Dust Trak Air Monitor*

*Subcontractor personnel: S. Laramée, M. Orner*

*Subcontractor equipment: CMT Trailer-mounted Drill Rig, Stake Rake Support Truck, Truck-mounted drill rig*

*(\*Indicates active equipment)*

*Other Subcontractors: None*

**VISITORS TO SITE:**

None

**PROJECT SCHEDULE ISSUES:**

None

**PROJECT BUDGET ISSUES:**

None

**ITEMS OF CONCERN:**

None

**COMMENTS:**

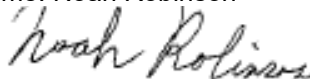
None

**ATTACHMENT(S) TO THIS REPORT:**

None

**SITE REPRESENTATIVE:**

Name: Noah Robinson



10/25/2019