

**DAILY STATUS REPORT****Prepared By:**

Ryan Just

WEATHER	Snow	X	Rain		Overcast	X	Partly Cloudy	X	Bright Sun		Wind
TEMP.	< 32	X	32-50	X	50-70		70-85		>85		WNW – 8 mph

IEEG Project No:	13928	NYSDEC BCP Site No:	C224367	Date: 12/03/24
Project:	251 Douglass Street, Brooklyn, NY			

Consultant:

Impact Environmental Engineering and Geology, PLLC (IEEG)

Time On: 06:40

Time Out: 18:45

Personnel On Site:

IEEG (Environmental) – Ryan Just

Broadway Construction Group – Shannon Dowling/Tom Caporale

Cascade – John Volmer

WSP – Charlie Lambert

Concrete Courses

Equipment On Site: (3) MiniRAE 3000 PID, (3) DustTrak II

Scope of Work: IEEG to deploy CAMP stations according to wind direction; Cascade to continue ISS Column installation; and Concrete Courses to continue with phase II superstructure work.

Site Activities:

- IEEG deployed three (3) CAMP stations prior to the start of work activities;
- IEEG collected EP-17;
- Concrete Courses continued with phase 2 super structure work;
- Cascade received three (3) loads of Limestone DGA stone to grade over the remaining ISS area;
- Cascade received one (1) delivery of slag to the silo;
- IEEG received a delivery of eight (8) drums of ATMOS foam;
- Cascade drilled **Column 312** with column specification below:
 - Column is 8' diameter and drilled 36' deep from Site grade;
 - The column consisted of a total of 14 batches;
- Cascade drilled **Column 313** with column specification below:
 - Column is 8' diameter and drilled 36' deep from Site grade;
 - The column consisted of a total of 14 batches;
- Cascade drilled **Column 314** with column specification below:
 - Column is 8' diameter and drilled 36' deep from Site grade;
 - The column consisted of a total of 14 batches;
- Cascade drilled **Column 506** with column specification below:
 - Column is 8' diameter and drilled 51' deep from Site grade;
 - The column consisted of a total of 24 batches;
 - Downstroke 1 was paused from 15:55 to 16:24 to replace auger teeth;
- All stockpiles and excavations were sprayed with ATMOS foam and covered with poly sheeting at the end of Site activities.

Community Air Monitoring Program (CAMP) - CAMP action level for dust (0.1 mg/m³) and VOCs (5 ppm)

- PID remained at nominal levels throughout the day
- No sustained dust exceedances were observed over a 15-min period during monitoring.
- Startup Upwind Conditions – PID = _0.0_ ppm, Dust = _0.046_ mg/m³ @ 07:00
- High Conditions (Upwind) – PID = _1.6_ ppm @ 14:47, Dust = _0.169_ mg/m³ @ 14:40
- High Conditions (Downwind 1) – PID = _0.5_ ppm @ 08:49, Dust = _0.191_ mg/m³ @ 12:31
- High Conditions (Downwind 2) – PID = _0.0_ ppm, Dust = _0.600_ mg/m³ @ 17:47

Notable Site Conditions:

- None

Planned for the Next Day/Week:

- Cascade to continue drilling ISS columns;
- Cascade to continue loadout of swell material;
- Concrete Courses to continue super structure and rebar activities.



PHOTO LOG

251 DOUGLASS STREET, BROOKLYN, NY



Photo 1-

Representative photo of ATMOS foam application during swell stockpile consolidation.



Photo 2-

Representative photo of drilling an ISS column.



Photo 3-

Representative photo of swell stockpile and ISS drilling area covered with ATMOS foam.



Photo 4-

Representative photo of slag delivery.



SITE PLANS

251 DOUGLASS STREET, BROOKLYN, NY



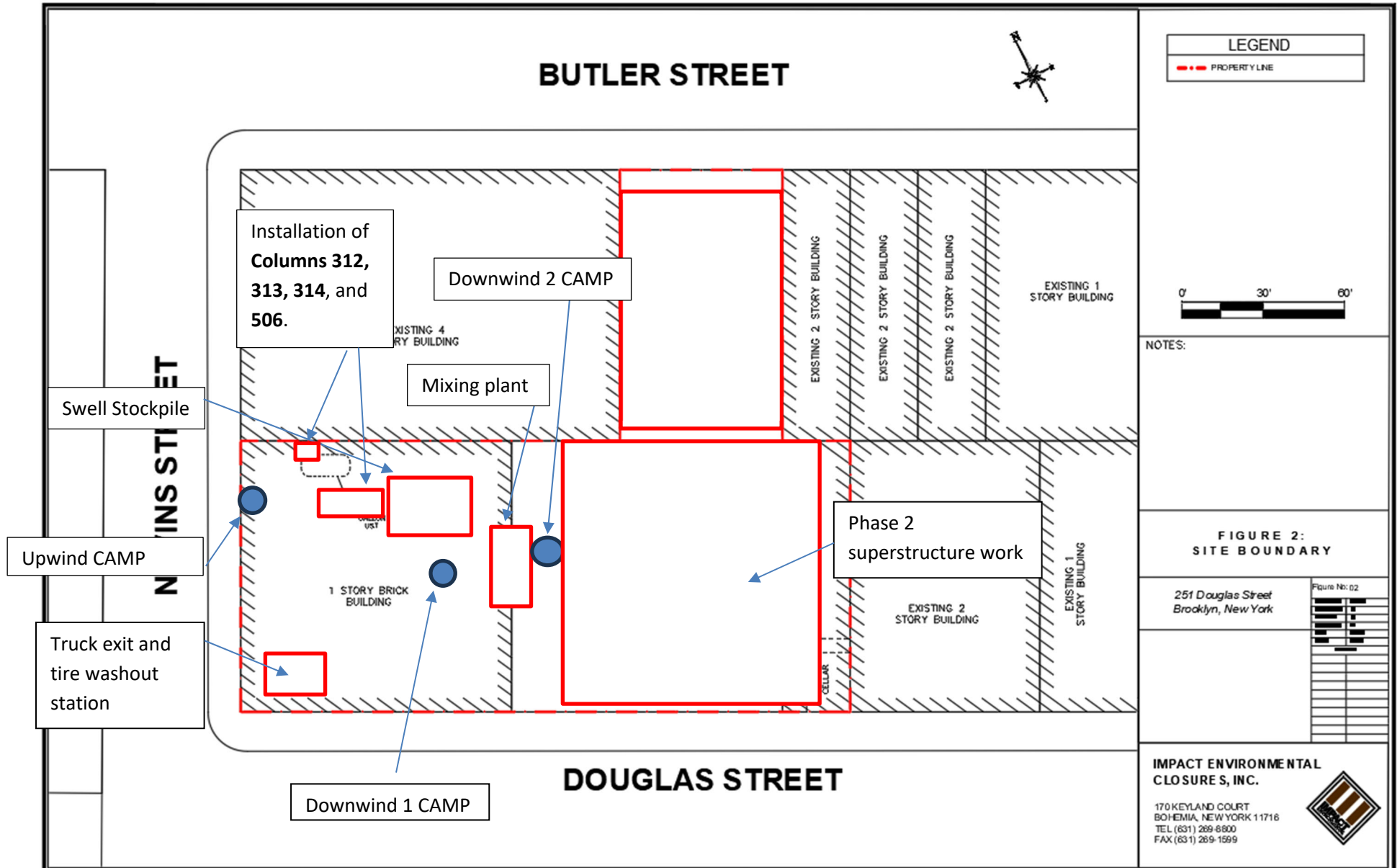


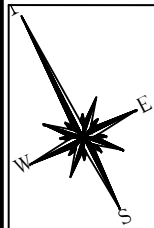
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CONCRETE CURB

CONCRETE SIDEWALK 60'-0"

X-CUT ON SIDEWALK

BLDG.
0.05'W
0.25'S

BLDG.
0.15'E

PROJECT



LEGEND

- PROPERTY LINE
- 55' EIGHT FOOT DIA. HYDRAULIC COLUMN (TYP.)
- EIGHT FOOT DIA. INNER COLUMN (TYP.)
- APPROVED TO 55'
- SIX FOOT DIA. HYDRAULIC COLUMN (TYP.)
- ISS COLUMN INSTALLED TO TERMINAL DEPTH
- ISS COLUMN UNABLE TO BE INSTALLED TO TERMINAL DEPTH
- ISS COLUMN / GRID APPROVED BY DEC
- WET MIX SAMPLE COLLECTED FROM ISS COLUMN
- COMPLETED CORING LOCATION

NOTES:

- THE BASE MAP WAS DRAWN FROM A PLAN ENTITLED, ALTA/NPS LAND TITLE SURVEY, PREPARED BY PERFECT POINT LAND SURVEYING OF BROOKLYN, NY AND WAS RECEIVED ELECTRONICALLY ON APRIL 2023 WITH AN ORIGINAL SCALE: 1" = 20'.

251 Douglass Street
Brooklyn, New York

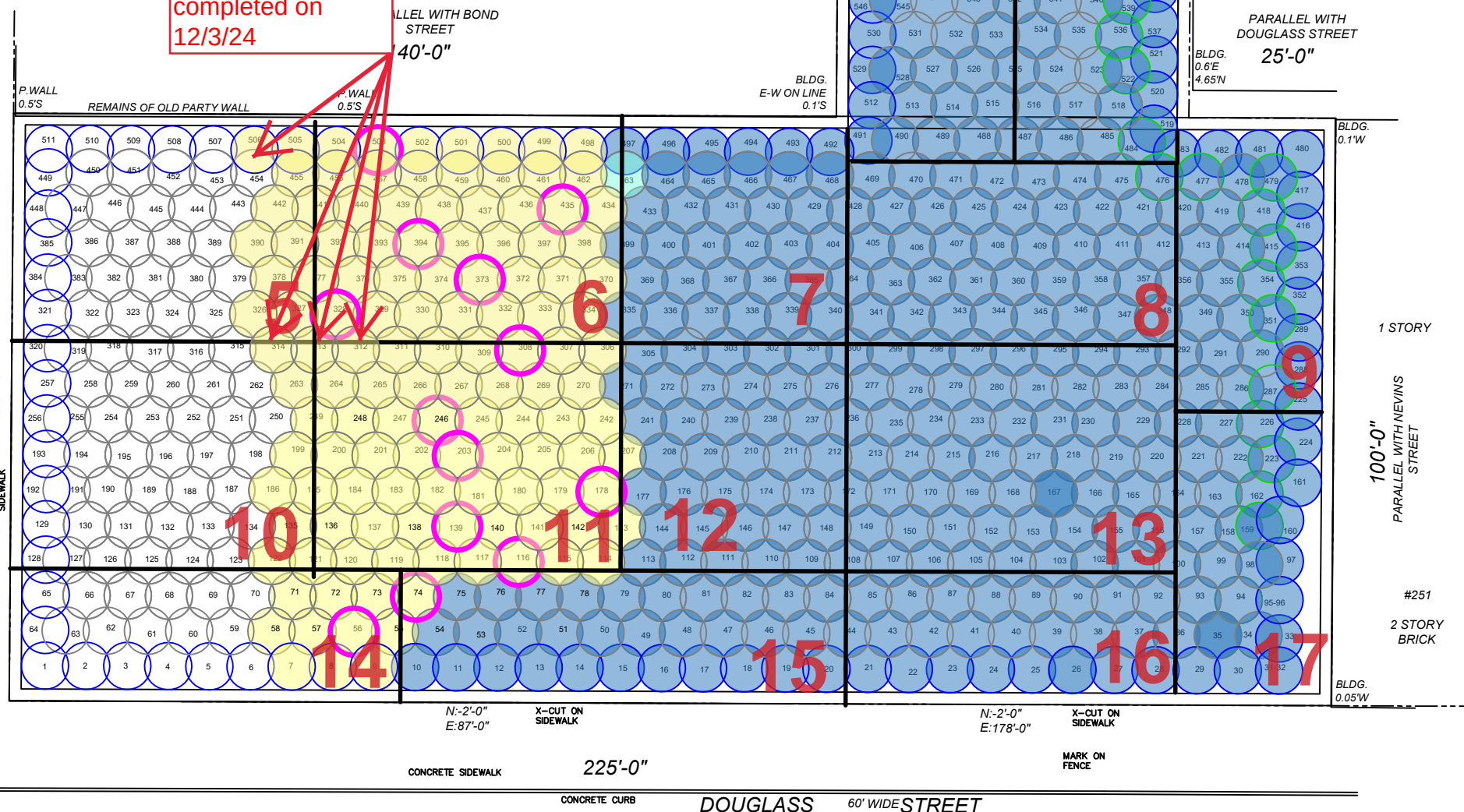
PROJECT NO:	13928-01
DESIGNED BY:	AB
DRAWN BY:	AB
CHECKED BY:	DP
DATE:	10/4/2024
SCALE:	N.T.S.
REVISIONS	

IMPACT ENVIRONMENTAL ENGINEERING & GEOLOGY PLLC.

170 KEYLAND COURT
BOHEMIA, NEW YORK 11716
TEL (631) 269-8800
FAX (631) 269-1599



Columns 312, 313,
314 and 506
completed on
12/3/24





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UPWIND CAMP READINGS

251 DOUGLASS STREET, BROOKLYN, NY

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530152010
Firmware Version	3.1
Calibration Date	7/18/2024
Test Name	MANUAL_004
Test Start Time	6:59:31 AM
Test Start Date	12/3/2024
Test Length [D:H:M]	0:10:54
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.017
Mass Minimum [mg/m3]	0.005
Mass Maximum [mg/m3]	0.169
Mass TWA [mg/m3]	0.02
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	654

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
7:00	0.046		
7:01	0.019		
7:02	0.017		
7:03	0.017		
7:04	0.019		
7:05	0.019		
7:06	0.021		
7:07	0.016		
7:08	0.018		
7:09	0.021		
7:10	0.018		
7:11	0.017		
7:12	0.023		
7:13	0.041		
7:14	0.02		
7:15	0.016		
7:16	0.017		
7:17	0.02		
7:18	0.021		
7:19	0.019		
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7:21	0.021		
7:22	0.017		
7:23	0.017		
7:24	0.018		
7:25	0.02		
7:26	0.021		

7:27	0.017
7:28	0.016
7:29	0.018
7:30	0.039
7:31	0.055
7:32	0.028
7:33	0.018
7:34	0.018
7:35	0.02
7:36	0.019
7:37	0.021
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7:39	0.02
7:40	0.022
7:41	0.021
7:42	0.02
7:43	0.018
7:44	0.018
7:45	0.019
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7:55	0.018
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8:13	0.02

8:14	0.02
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15:34	0.033
15:35	0.016
15:36	0.011
15:37	0.027
15:38	0.014
15:39	0.01
15:40	0.012
15:41	0.012
15:42	0.009
15:43	0.007
15:44	0.01
15:45	0.007
15:46	0.007
15:47	0.008
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17:29	0.008
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17:32	0.016
17:33	0.033
17:34	0.018
17:35	0.01
17:36	0.008
17:37	0.007

17:38	0.008
17:39	0.007
17:40	0.008
17:41	0.014
17:42	0.008
17:43	0.009
17:44	0.008
17:45	0.008
17:46	0.009
17:47	0.011
17:48	0.008
17:49	0.008
17:50	0.008
17:51	0.007
17:52	0.007
17:53	0.007

Device Serial No	Log Time	Log Type	Sensor 1 Type	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading
592-927198	12/3/2024 6:41	CONFIG	PID	SC23030235W3		
592-927198	12/3/2024 6:42	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:43	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:44	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 6:45	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:46	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:47	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:48	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:49	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:50	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:51	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:52	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:53	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:54	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:55	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:56	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:57	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:58	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 6:59	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:00	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:01	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:02	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:03	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:04	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:05	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:06	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:07	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:08	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:09	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:10	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:11	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:12	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:13	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:14	Readings	PID	SC23030235W3	Normal	0
592-927198	12/3/2024 7:15	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:16	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:17	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:18	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:19	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:20	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:21	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:22	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:23	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:24	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:25	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:26	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:27	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:28	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:29	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:30	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:31	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:32	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:33	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:34	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:35	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:36	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:37	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:38	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:39	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:40	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:41	Readings	PID	SC23030235W3	Normal	0.1
592-927198	12/3/2024 7:42	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:43	Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 7:44	Readings	PID	SC23030235W3	Normal	0.2

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

592-927198	12/3/2024 17:30 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:31 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:32 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:33 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:34 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:35 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:36 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:37 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:38 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:39 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:40 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:41 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:42 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:43 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:44 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:45 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:46 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:47 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:48 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:49 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:50 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:51 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:52 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:53 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:54 Readings	PID	SC23030235W3	Normal	0.2
592-927198	12/3/2024 17:55 Readings	PID	SC23030235W3	Normal	0.3
592-927198	12/3/2024 17:56 Readings	PID	SC23030235W3	Normal	0.3

DOWNWIND CAMP READINGS

251 DOUGLASS STREET, BROOKLYN, NY



Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530224601
Firmware Version	3.1
Calibration Date	11/9/2022
Test Name	MANUAL_012
Test Start Time	6:50:07 AM
Test Start Date	12/3/2024
Test Length [D:H:M]	0:11:03
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.026
Mass Minimum [mg/m3]	0.01
Mass Maximum [mg/m3]	0.191
Mass TWA [mg/m3]	0.029
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	663

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
6:51	0.048		
6:52	0.025		
6:53	0.022		
6:54	0.032		
6:55	0.03		
6:56	0.026		
6:57	0.028		
6:58	0.035		
6:59	0.048		
7:00	0.044		
7:01	0.031		
7:02	0.032		
7:03	0.098		
7:04	0.043		
7:05	0.034		
7:06	0.032		
7:07	0.028		
7:08	0.031		
7:09	0.032		
7:10	0.034		
7:11	0.027		
7:12	0.028		
7:13	0.032		
7:14	0.028		
7:15	0.03		
7:16	0.026		
7:17	0.03		

7:18	0.028
7:19	0.029
7:20	0.037
7:21	0.034
7:22	0.026
7:23	0.029
7:24	0.028
7:25	0.034
7:26	0.031
7:27	0.046
7:28	0.032
7:29	0.026
7:30	0.031
7:31	0.029
7:32	0.031
7:33	0.029
7:34	0.032
7:35	0.031
7:36	0.033
7:37	0.029
7:38	0.031
7:39	0.033
7:40	0.031
7:41	0.029
7:42	0.03
7:43	0.036
7:44	0.032
7:45	0.034
7:46	0.033
7:47	0.028
7:48	0.029
7:49	0.028
7:50	0.032
7:51	0.029
7:52	0.027
7:53	0.035
7:54	0.034
7:55	0.031
7:56	0.026
7:57	0.034
7:58	0.034
7:59	0.035
8:00	0.033
8:01	0.028
8:02	0.028
8:03	0.033
8:04	0.034

8:05	0.03
8:06	0.029
8:07	0.03
8:08	0.03
8:09	0.032
8:10	0.029
8:11	0.034
8:12	0.041
8:13	0.036
8:14	0.033
8:15	0.03
8:16	0.034
8:17	0.037
8:18	0.038
8:19	0.03
8:20	0.033
8:21	0.036
8:22	0.032
8:23	0.034
8:24	0.03
8:25	0.032
8:26	0.036
8:27	0.031
8:28	0.032
8:29	0.036
8:30	0.036
8:31	0.037
8:32	0.042
8:33	0.032
8:34	0.032
8:35	0.035
8:36	0.035
8:37	0.036
8:38	0.038
8:39	0.033
8:40	0.034
8:41	0.03
8:42	0.033
8:43	0.032
8:44	0.036
8:45	0.036
8:46	0.033
8:47	0.033
8:48	0.03
8:49	0.032
8:50	0.033
8:51	0.037

8:52	0.034
8:53	0.038
8:54	0.044
8:55	0.029
8:56	0.028
8:57	0.028
8:58	0.028
8:59	0.029
9:00	0.033
9:01	0.044
9:02	0.035
9:03	0.033
9:04	0.033
9:05	0.037
9:06	0.036
9:07	0.033
9:08	0.033
9:09	0.036
9:10	0.034
9:11	0.039
9:12	0.033
9:13	0.031
9:14	0.031
9:15	0.032
9:16	0.03
9:17	0.03
9:18	0.033
9:19	0.03
9:20	0.031
9:21	0.036
9:22	0.036
9:23	0.035
9:24	0.035
9:25	0.031
9:26	0.032
9:27	0.032
9:28	0.032
9:29	0.031
9:30	0.031
9:31	0.038
9:32	0.036
9:33	0.03
9:34	0.071
9:35	0.033
9:36	0.031
9:37	0.026
9:38	0.029

9:39	0.028
9:40	0.035
9:41	0.035
9:42	0.037
9:43	0.035
9:44	0.036
9:45	0.031
9:46	0.027
9:47	0.04
9:48	0.03
9:49	0.035
9:50	0.032
9:51	0.03
9:52	0.03
9:53	0.032
9:54	0.028
9:55	0.028
9:56	0.032
9:57	0.04
9:58	0.031
9:59	0.034
10:00	0.033
10:01	0.027
10:02	0.026
10:03	0.034
10:04	0.039
10:05	0.028
10:06	0.033
10:07	0.028
10:08	0.027
10:09	0.028
10:10	0.026
10:11	0.03
10:12	0.03
10:13	0.03
10:14	0.035
10:15	0.029
10:16	0.029
10:17	0.029
10:18	0.026
10:19	0.026
10:20	0.027
10:21	0.028
10:22	0.029
10:23	0.03
10:24	0.031
10:25	0.031

10:26	0.027
10:27	0.029
10:28	0.032
10:29	0.035
10:30	0.028
10:31	0.032
10:32	0.034
10:33	0.037
10:34	0.034
10:35	0.034
10:36	0.033
10:37	0.029
10:38	0.026
10:39	0.026
10:40	0.027
10:41	0.023
10:42	0.021
10:43	0.024
10:44	0.034
10:45	0.031
10:46	0.027
10:47	0.03
10:48	0.027
10:49	0.026
10:50	0.036
10:51	0.032
10:52	0.03
10:53	0.03
10:54	0.032
10:55	0.029
10:56	0.036
10:57	0.035
10:58	0.034
10:59	0.034
11:00	0.031
11:01	0.029
11:02	0.026
11:03	0.025
11:04	0.03
11:05	0.027
11:06	0.026
11:07	0.029
11:08	0.04
11:09	0.037
11:10	0.028
11:11	0.026
11:12	0.025

11:13	0.024
11:14	0.029
11:15	0.022
11:16	0.021
11:17	0.022
11:18	0.021
11:19	0.021
11:20	0.032
11:21	0.03
11:22	0.023
11:23	0.024
11:24	0.026
11:25	0.02
11:26	0.021
11:27	0.022
11:28	0.023
11:29	0.021
11:30	0.024
11:31	0.025
11:32	0.026
11:33	0.025
11:34	0.027
11:35	0.025
11:36	0.028
11:37	0.028
11:38	0.026
11:39	0.023
11:40	0.022
11:41	0.028
11:42	0.033
11:43	0.033
11:44	0.022
11:45	0.028
11:46	0.031
11:47	0.024
11:48	0.019
11:49	0.019
11:50	0.02
11:51	0.021
11:52	0.025
11:53	0.023
11:54	0.026
11:55	0.024
11:56	0.028
11:57	0.027
11:58	0.022
11:59	0.025

12:00	0.025
12:01	0.026
12:02	0.031
12:03	0.025
12:04	0.027
12:05	0.026
12:06	0.026
12:07	0.022
12:08	0.021
12:09	0.02
12:10	0.023
12:11	0.023
12:12	0.018
12:13	0.02
12:14	0.039
12:15	0.019
12:16	0.018
12:17	0.019
12:18	0.023
12:19	0.02
12:20	0.023
12:21	0.03
12:22	0.026
12:23	0.023
12:24	0.019
12:25	0.026
12:26	0.023
12:27	0.02
12:28	0.02
12:29	0.021
12:30	0.026
12:31	0.191
12:32	0.069
12:33	0.047
12:34	0.032
12:35	0.021
12:36	0.019
12:37	0.019
12:38	0.027
12:39	0.028
12:40	0.022
12:41	0.019
12:42	0.018
12:43	0.018
12:44	0.019
12:45	0.015
12:46	0.019

12:47	0.018
12:48	0.024
12:49	0.017
12:50	0.017
12:51	0.019
12:52	0.022
12:53	0.017
12:54	0.021
12:55	0.018
12:56	0.021
12:57	0.017
12:58	0.024
12:59	0.018
13:00	0.016
13:01	0.019
13:02	0.022
13:03	0.019
13:04	0.02
13:05	0.022
13:06	0.014
13:07	0.018
13:08	0.016
13:09	0.015
13:10	0.07
13:11	0.03
13:12	0.02
13:13	0.017
13:14	0.025
13:15	0.019
13:16	0.019
13:17	0.021
13:18	0.016
13:19	0.017
13:20	0.018
13:21	0.015
13:22	0.015
13:23	0.018
13:24	0.023
13:25	0.019
13:26	0.017
13:27	0.027
13:28	0.038
13:29	0.027
13:30	0.024
13:31	0.024
13:32	0.039
13:33	0.024

13:34	0.018
13:35	0.02
13:36	0.023
13:37	0.041
13:38	0.041
13:39	0.015
13:40	0.02
13:41	0.026
13:42	0.026
13:43	0.024
13:44	0.02
13:45	0.02
13:46	0.027
13:47	0.019
13:48	0.017
13:49	0.017
13:50	0.019
13:51	0.021
13:52	0.018
13:53	0.04
13:54	0.033
13:55	0.025
13:56	0.037
13:57	0.018
13:58	0.018
13:59	0.018
14:00	0.044
14:01	0.019
14:02	0.021
14:03	0.024
14:04	0.016
14:05	0.043
14:06	0.042
14:07	0.023
14:08	0.018
14:09	0.017
14:10	0.017
14:11	0.021
14:12	0.018
14:13	0.021
14:14	0.027
14:15	0.017
14:16	0.032
14:17	0.018
14:18	0.017
14:19	0.017
14:20	0.019

14:21	0.02
14:22	0.019
14:23	0.025
14:24	0.045
14:25	0.025
14:26	0.031
14:27	0.054
14:28	0.022
14:29	0.026
14:30	0.025
14:31	0.021
14:32	0.019
14:33	0.015
14:34	0.021
14:35	0.024
14:36	0.019
14:37	0.028
14:38	0.021
14:39	0.02
14:40	0.021
14:41	0.018
14:42	0.02
14:43	0.021
14:44	0.016
14:45	0.017
14:46	0.023
14:47	0.019
14:48	0.02
14:49	0.015
14:50	0.02
14:51	0.026
14:52	0.015
14:53	0.016
14:54	0.015
14:55	0.019
14:56	0.022
14:57	0.022
14:58	0.022
14:59	0.018
15:00	0.022
15:01	0.028
15:02	0.016
15:03	0.014
15:04	0.017
15:05	0.015
15:06	0.016
15:07	0.015

15:08	0.025
15:09	0.015
15:10	0.013
15:11	0.014
15:12	0.015
15:13	0.016
15:14	0.017
15:15	0.016
15:16	0.016
15:17	0.015
15:18	0.014
15:19	0.016
15:20	0.013
15:21	0.019
15:22	0.034
15:23	0.031
15:24	0.025
15:25	0.019
15:26	0.04
15:27	0.061
15:28	0.015
15:29	0.013
15:30	0.026
15:31	0.05
15:32	0.016
15:33	0.024
15:34	0.029
15:35	0.017
15:36	0.015
15:37	0.017
15:38	0.014
15:39	0.017
15:40	0.018
15:41	0.015
15:42	0.013
15:43	0.013
15:44	0.022
15:45	0.134
15:46	0.035
15:47	0.052
15:48	0.03
15:49	0.024
15:50	0.016
15:51	0.017
15:52	0.014
15:53	0.015
15:54	0.029

15:55	0.017
15:56	0.025
15:57	0.014
15:58	0.013
15:59	0.011
16:00	0.019
16:01	0.012
16:02	0.012
16:03	0.012
16:04	0.01
16:05	0.017
16:06	0.01
16:07	0.01
16:08	0.012
16:09	0.011
16:10	0.014
16:11	0.011
16:12	0.011
16:13	0.013
16:14	0.018
16:15	0.011
16:16	0.012
16:17	0.013
16:18	0.02
16:19	0.012
16:20	0.012
16:21	0.017
16:22	0.012
16:23	0.024
16:24	0.012
16:25	0.017
16:26	0.015
16:27	0.011
16:28	0.01
16:29	0.01
16:30	0.011
16:31	0.011
16:32	0.011
16:33	0.012
16:34	0.012
16:35	0.01
16:36	0.01
16:37	0.01
16:38	0.011
16:39	0.01
16:40	0.012
16:41	0.013

16:42	0.011
16:43	0.014
16:44	0.017
16:45	0.015
16:46	0.014
16:47	0.012
16:48	0.013
16:49	0.018
16:50	0.014
16:51	0.014
16:52	0.014
16:53	0.014
16:54	0.013
16:55	0.014
16:56	0.013
16:57	0.013
16:58	0.012
16:59	0.011
17:00	0.012
17:01	0.012
17:02	0.012
17:03	0.012
17:04	0.015
17:05	0.019
17:06	0.013
17:07	0.011
17:08	0.011
17:09	0.014
17:10	0.013
17:11	0.013
17:12	0.013
17:13	0.013
17:14	0.014
17:15	0.015
17:16	0.019
17:17	0.014
17:18	0.013
17:19	0.015
17:20	0.015
17:21	0.014
17:22	0.012
17:23	0.02
17:24	0.021
17:25	0.014
17:26	0.025
17:27	0.036
17:28	0.018

17:29	0.037
17:30	0.036
17:31	0.016
17:32	0.022
17:33	0.017
17:34	0.013
17:35	0.016
17:36	0.013
17:37	0.016
17:38	0.015
17:39	0.015
17:40	0.059
17:41	0.014
17:42	0.017
17:43	0.014
17:44	0.013
17:45	0.013
17:46	0.014
17:47	0.014
17:48	0.012
17:49	0.013
17:50	0.013
17:51	0.013
17:52	0.013
17:53	0.014

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

592-912800	12/3/2024 17:33 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:34 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:35 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:36 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:37 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:38 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:39 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:40 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:41 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:42 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:43 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:44 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:45 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:46 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:47 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:48 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:49 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:50 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:51 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:52 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:53 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:54 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:55 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:56 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:57 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:58 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 17:59 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 18:00 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 18:01 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 18:02 Readings	PID	SC23030117V3	Normal	0
592-912800	12/3/2024 18:03 Readings	PID	SC23030117V3	Normal	0

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530154916
Firmware Version	3.1
Calibration Date	8/2/2024
Test Name	MANUAL_012
Test Start Time	6:51:20 AM
Test Start Date	12/3/2024
Test Length [D:H:M]	0:11:05
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.029
Mass Minimum [mg/m3]	0.009
Mass Maximum [mg/m3]	0.6
Mass TWA [mg/m3]	0.03
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	665

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
6:52	0.089		
6:53	0.022		
6:54	0.052		
6:55	0.022		
6:56	0.025		
6:57	0.025		
6:58	0.025		
6:59	0.032		
7:00	0.027		
7:01	0.027		
7:02	0.029		
7:03	0.026		
7:04	0.025		
7:05	0.028		
7:06	0.025		
7:07	0.027		
7:08	0.026		
7:09	0.026		
7:10	0.024		
7:11	0.024		
7:12	0.026		
7:13	0.024		
7:14	0.024		
7:15	0.021		
7:16	0.022		
7:17	0.026		
7:18	0.027		

7:19	0.025
7:20	0.025
7:21	0.025
7:22	0.028
7:23	0.024
7:24	0.024
7:25	0.027
7:26	0.029
7:27	0.027
7:28	0.022
7:29	0.024
7:30	0.024
7:31	0.026
7:32	0.026
7:33	0.025
7:34	0.026
7:35	0.046
7:36	0.026
7:37	0.027
7:38	0.028
7:39	0.028
7:40	0.025
7:41	0.026
7:42	0.031
7:43	0.03
7:44	0.033
7:45	0.035
7:46	0.024
7:47	0.032
7:48	0.027
7:49	0.026
7:50	0.03
7:51	0.025
7:52	0.026
7:53	0.036
7:54	0.031
7:55	0.026
7:56	0.029
7:57	0.031
7:58	0.031
7:59	0.037
8:00	0.031
8:01	0.024
8:02	0.027
8:03	0.031
8:04	0.03
8:05	0.033

8:06	0.061
8:07	0.034
8:08	0.033
8:09	0.061
8:10	0.039
8:11	0.033
8:12	0.041
8:13	0.098
8:14	0.035
8:15	0.028
8:16	0.032
8:17	0.041
8:18	0.046
8:19	0.042
8:20	0.035
8:21	0.028
8:22	0.032
8:23	0.033
8:24	0.032
8:25	0.036
8:26	0.031
8:27	0.059
8:28	0.058
8:29	0.028
8:30	0.033
8:31	0.044
8:32	0.054
8:33	0.034
8:34	0.036
8:35	0.03
8:36	0.03
8:37	0.032
8:38	0.029
8:39	0.032
8:40	0.029
8:41	0.031
8:42	0.032
8:43	0.037
8:44	0.051
8:45	0.043
8:46	0.029
8:47	0.03
8:48	0.029
8:49	0.027
8:50	0.029
8:51	0.032
8:52	0.029

8:53	0.028
8:54	0.024
8:55	0.028
8:56	0.026
8:57	0.024
8:58	0.026
8:59	0.027
9:00	0.043
9:01	0.044
9:02	0.034
9:03	0.029
9:04	0.037
9:05	0.057
9:06	0.03
9:07	0.027
9:08	0.031
9:09	0.028
9:10	0.029
9:11	0.066
9:12	0.03
9:13	0.031
9:14	0.028
9:15	0.026
9:16	0.026
9:17	0.03
9:18	0.027
9:19	0.028
9:20	0.028
9:21	0.03
9:22	0.03
9:23	0.029
9:24	0.027
9:25	0.052
9:26	0.07
9:27	0.034
9:28	0.031
9:29	0.029
9:30	0.028
9:31	0.029
9:32	0.028
9:33	0.03
9:34	0.029
9:35	0.03
9:36	0.024
9:37	0.026
9:38	0.026
9:39	0.027

9:40	0.031
9:41	0.033
9:42	0.029
9:43	0.034
9:44	0.031
9:45	0.028
9:46	0.028
9:47	0.029
9:48	0.032
9:49	0.067
9:50	0.046
9:51	0.027
9:52	0.051
9:53	0.031
9:54	0.028
9:55	0.029
9:56	0.061
9:57	0.037
9:58	0.03
9:59	0.032
10:00	0.046
10:01	0.039
10:02	0.034
10:03	0.034
10:04	0.032
10:05	0.036
10:06	0.033
10:07	0.035
10:08	0.03
10:09	0.03
10:10	0.033
10:11	0.044
10:12	0.031
10:13	0.033
10:14	0.063
10:15	0.068
10:16	0.03
10:17	0.027
10:18	0.027
10:19	0.026
10:20	0.034
10:21	0.033
10:22	0.037
10:23	0.028
10:24	0.031
10:25	0.028
10:26	0.04

10:27	0.033
10:28	0.032
10:29	0.054
10:30	0.044
10:31	0.038
10:32	0.035
10:33	0.038
10:34	0.035
10:35	0.033
10:36	0.031
10:37	0.029
10:38	0.05
10:39	0.04
10:40	0.027
10:41	0.023
10:42	0.038
10:43	0.059
10:44	0.033
10:45	0.035
10:46	0.034
10:47	0.026
10:48	0.032
10:49	0.04
10:50	0.032
10:51	0.026
10:52	0.031
10:53	0.029
10:54	0.03
10:55	0.032
10:56	0.032
10:57	0.03
10:58	0.03
10:59	0.03
11:00	0.029
11:01	0.028
11:02	0.027
11:03	0.027
11:04	0.032
11:05	0.059
11:06	0.031
11:07	0.031
11:08	0.03
11:09	0.029
11:10	0.024
11:11	0.024
11:12	0.025
11:13	0.03

11:14	0.024
11:15	0.024
11:16	0.028
11:17	0.027
11:18	0.022
11:19	0.028
11:20	0.03
11:21	0.028
11:22	0.024
11:23	0.028
11:24	0.019
11:25	0.021
11:26	0.073
11:27	0.028
11:28	0.029
11:29	0.02
11:30	0.033
11:31	0.044
11:32	0.027
11:33	0.024
11:34	0.051
11:35	0.03
11:36	0.028
11:37	0.025
11:38	0.03
11:39	0.041
11:40	0.03
11:41	0.028
11:42	0.034
11:43	0.035
11:44	0.038
11:45	0.037
11:46	0.024
11:47	0.024
11:48	0.06
11:49	0.019
11:50	0.024
11:51	0.024
11:52	0.021
11:53	0.029
11:54	0.026
11:55	0.029
11:56	0.046
11:57	0.024
11:58	0.026
11:59	0.023
12:00	0.025

12:01	0.026
12:02	0.053
12:03	0.067
12:04	0.032
12:05	0.028
12:06	0.029
12:07	0.024
12:08	0.02
12:09	0.033
12:10	0.042
12:11	0.021
12:12	0.058
12:13	0.035
12:14	0.022
12:15	0.018
12:16	0.019
12:17	0.021
12:18	0.019
12:19	0.024
12:20	0.029
12:21	0.029
12:22	0.023
12:23	0.022
12:24	0.034
12:25	0.03
12:26	0.023
12:27	0.024
12:28	0.022
12:29	0.023
12:30	0.057
12:31	0.046
12:32	0.035
12:33	0.196
12:34	0.239
12:35	0.045
12:36	0.019
12:37	0.023
12:38	0.024
12:39	0.02
12:40	0.02
12:41	0.02
12:42	0.018
12:43	0.016
12:44	0.016
12:45	0.017
12:46	0.018
12:47	0.018

12:48	0.021
12:49	0.017
12:50	0.017
12:51	0.016
12:52	0.015
12:53	0.015
12:54	0.017
12:55	0.017
12:56	0.017
12:57	0.027
12:58	0.019
12:59	0.015
13:00	0.018
13:01	0.018
13:02	0.019
13:03	0.016
13:04	0.021
13:05	0.015
13:06	0.015
13:07	0.015
13:08	0.015
13:09	0.03
13:10	0.043
13:11	0.017
13:12	0.016
13:13	0.021
13:14	0.018
13:15	0.016
13:16	0.018
13:17	0.016
13:18	0.016
13:19	0.016
13:20	0.015
13:21	0.015
13:22	0.017
13:23	0.019
13:24	0.026
13:25	0.015
13:26	0.019
13:27	0.023
13:28	0.026
13:29	0.02
13:30	0.033
13:31	0.026
13:32	0.02
13:33	0.017
13:34	0.017

13:35	0.017
13:36	0.018
13:37	0.027
13:38	0.017
13:39	0.019
13:40	0.018
13:41	0.022
13:42	0.019
13:43	0.018
13:44	0.018
13:45	0.016
13:46	0.019
13:47	0.014
13:48	0.016
13:49	0.017
13:50	0.015
13:51	0.018
13:52	0.017
13:53	0.02
13:54	0.016
13:55	0.022
13:56	0.015
13:57	0.016
13:58	0.014
13:59	0.019
14:00	0.014
14:01	0.015
14:02	0.017
14:03	0.019
14:04	0.015
14:05	0.03
14:06	0.019
14:07	0.02
14:08	0.017
14:09	0.013
14:10	0.015
14:11	0.017
14:12	0.018
14:13	0.025
14:14	0.03
14:15	0.017
14:16	0.015
14:17	0.075
14:18	0.02
14:19	0.033
14:20	0.054
14:21	0.022

14:22	0.025
14:23	0.071
14:24	0.022
14:25	0.022
14:26	0.036
14:27	0.026
14:28	0.031
14:29	0.036
14:30	0.015
14:31	0.015
14:32	0.048
14:33	0.016
14:34	0.015
14:35	0.02
14:36	0.032
14:37	0.02
14:38	0.016
14:39	0.021
14:40	0.035
14:41	0.02
14:42	0.014
14:43	0.018
14:44	0.031
14:45	0.042
14:46	0.02
14:47	0.024
14:48	0.046
14:49	0.019
14:50	0.017
14:51	0.022
14:52	0.087
14:53	0.04
14:54	0.016
14:55	0.017
14:56	0.048
14:57	0.044
14:58	0.023
14:59	0.02
15:00	0.062
15:01	0.024
15:02	0.034
15:03	0.015
15:04	0.015
15:05	0.017
15:06	0.018
15:07	0.019
15:08	0.016

15:09	0.013
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15:11	0.015
15:12	0.016
15:13	0.069
15:14	0.04
15:15	0.016
15:16	0.019
15:17	0.059
15:18	0.023
15:19	0.017
15:20	0.016
15:21	0.024
15:22	0.029
15:23	0.057
15:24	0.033
15:25	0.025
15:26	0.064
15:27	0.073
15:28	0.028
15:29	0.019
15:30	0.035
15:31	0.018
15:32	0.014
15:33	0.026
15:34	0.066
15:35	0.016
15:36	0.015
15:37	0.017
15:38	0.042
15:39	0.016
15:40	0.014
15:41	0.014
15:42	0.075
15:43	0.016
15:44	0.106
15:45	0.029
15:46	0.04
15:47	0.033
15:48	0.024
15:49	0.019
15:50	0.015
15:51	0.026
15:52	0.012
15:53	0.015
15:54	0.014
15:55	0.012

15:56	0.013
15:57	0.013
15:58	0.01
15:59	0.011
16:00	0.012
16:01	0.012
16:02	0.014
16:03	0.01
16:04	0.011
16:05	0.012
16:06	0.009
16:07	0.01
16:08	0.01
16:09	0.012
16:10	0.01
16:11	0.009
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16:13	0.011
16:14	0.01
16:15	0.01
16:16	0.01
16:17	0.013
16:18	0.011
16:19	0.009
16:20	0.017
16:21	0.031
16:22	0.031
16:23	0.016
16:24	0.017
16:25	0.012
16:26	0.017
16:27	0.009
16:28	0.011
16:29	0.011
16:30	0.013
16:31	0.014
16:32	0.013
16:33	0.011
16:34	0.009
16:35	0.016
16:36	0.046
16:37	0.019
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16:39	0.015
16:40	0.014
16:41	0.016
16:42	0.012

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16:45	0.014
16:46	0.011
16:47	0.012
16:48	0.016
16:49	0.013
16:50	0.023
16:51	0.069
16:52	0.02
16:53	0.015
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16:55	0.013
16:56	0.012
16:57	0.013
16:58	0.054
16:59	0.022
17:00	0.011
17:01	0.012
17:02	0.012
17:03	0.015
17:04	0.016
17:05	0.014
17:06	0.013
17:07	0.012
17:08	0.012
17:09	0.012
17:10	0.014
17:11	0.011
17:12	0.015
17:13	0.012
17:14	0.013
17:15	0.031
17:16	0.012
17:17	0.018
17:18	0.013
17:19	0.016
17:20	0.013
17:21	0.011
17:22	0.025
17:23	0.017
17:24	0.012
17:25	0.017
17:26	0.062
17:27	0.025
17:28	0.029
17:29	0.051

17:30	0.025
17:31	0.036
17:32	0.027
17:33	0.019
17:34	0.024
17:35	0.018
17:36	0.018
17:37	0.021
17:38	0.026
17:39	0.034
17:40	0.017
17:41	0.023
17:42	0.03
17:43	0.048
17:44	0.037
17:45	0.019
17:46	0.028
17:47	0.6
17:48	0.132
17:49	0.044
17:50	0.015
17:51	0.014
17:52	0.014
17:53	0.017
17:54	0.022
17:55	0.017
17:56	0.019

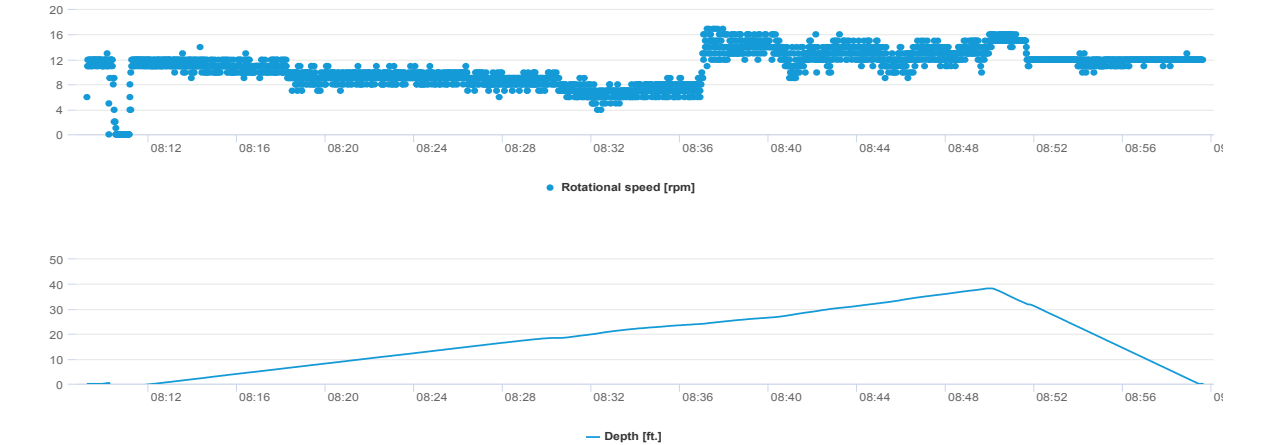
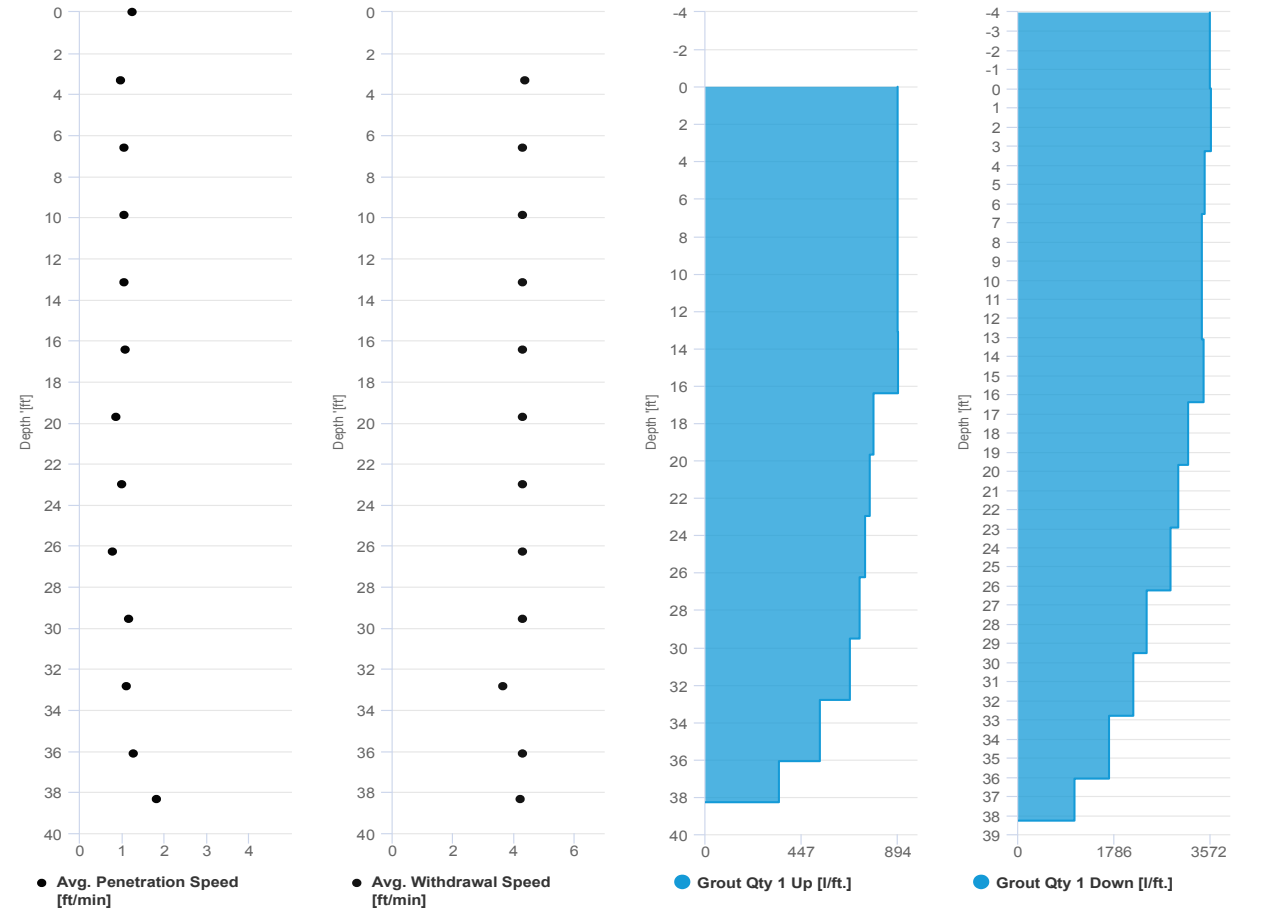
[illegible]

[illegible]

[illegible]

Project name	Douglass Street BCG ISS	Element name	312a
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

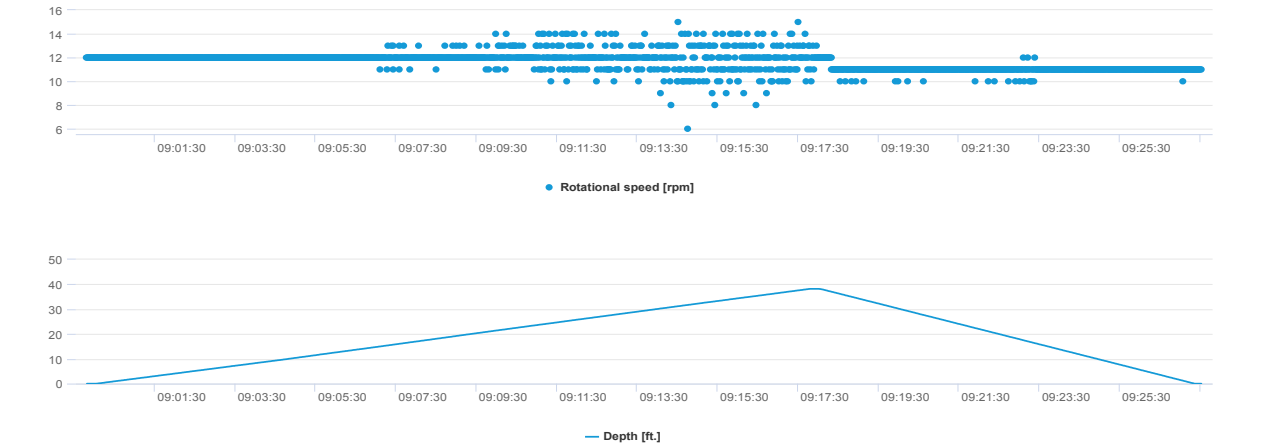
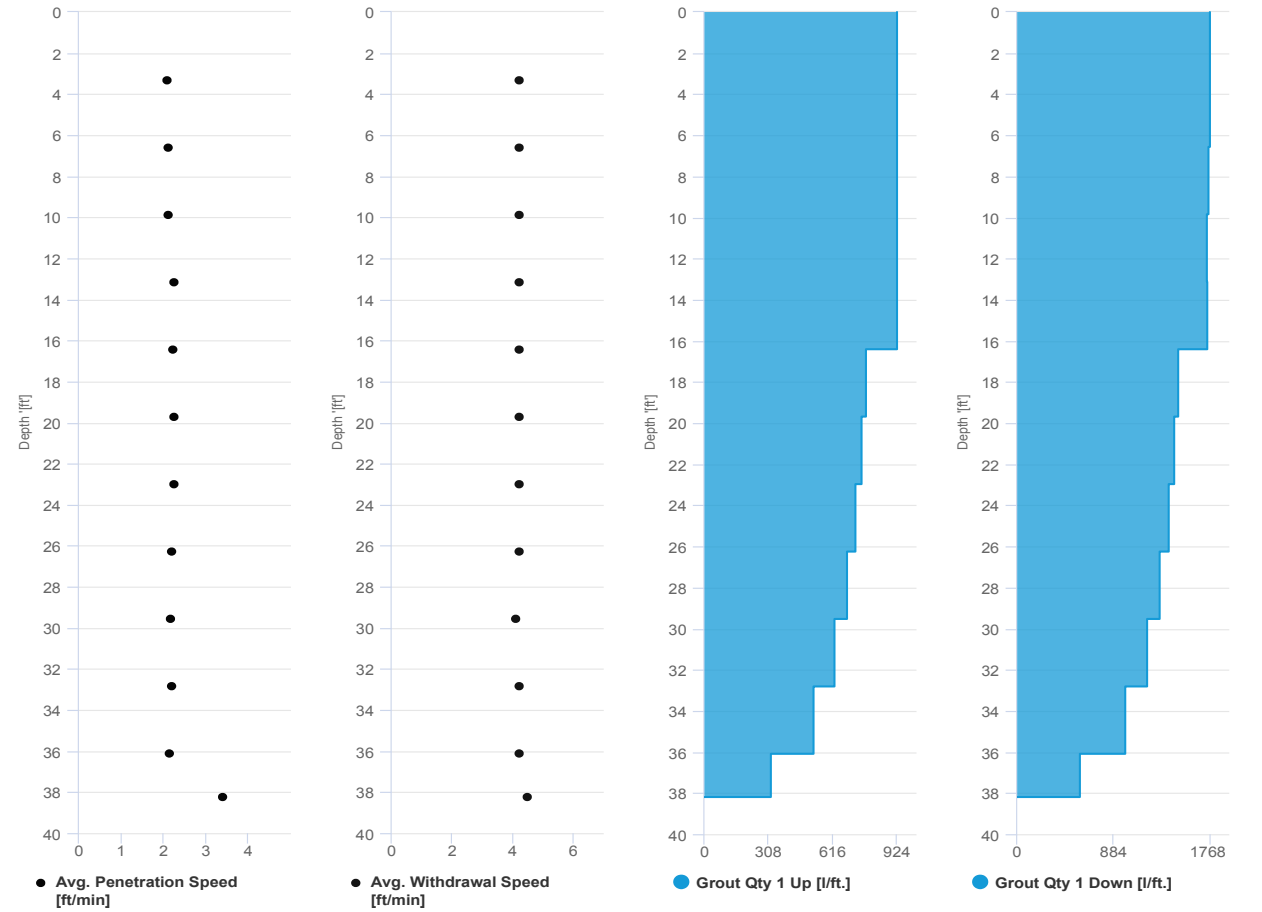
Details		Start time	08:09 AM
Max. depth	38.287 ft.	End Date	12/03/2024
Volume/m 1	37.787 ft³	End time	08:59 AM
		Production duration	00:50:23
		Final depth time	08:49 AM
		Total suspension quantity	442.599 ft³



SCM Report

Project name	Douglass Street BCG ISS	Element name	312b
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

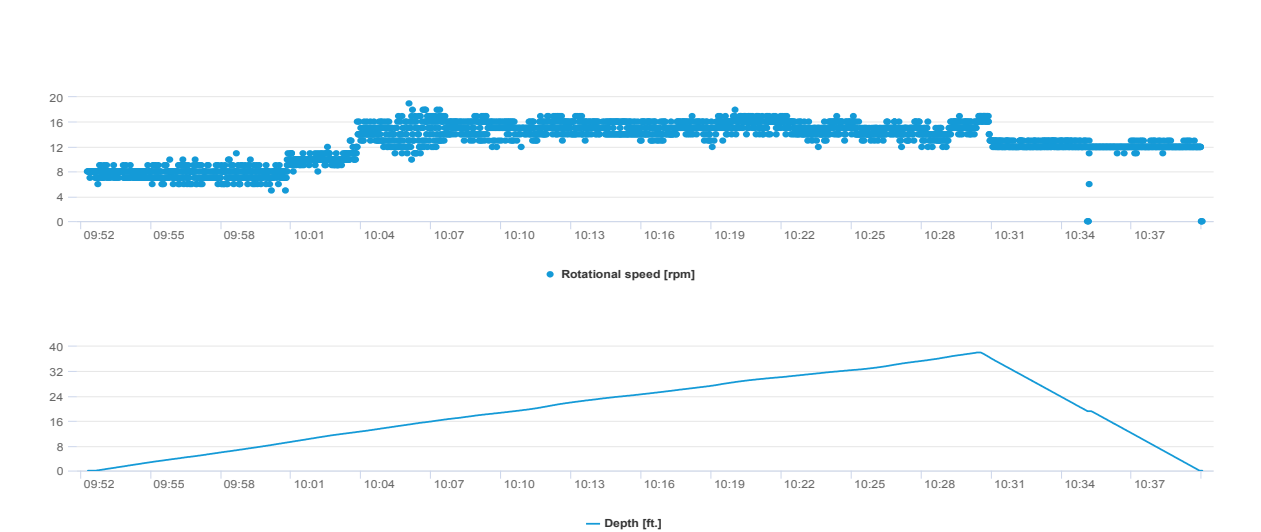
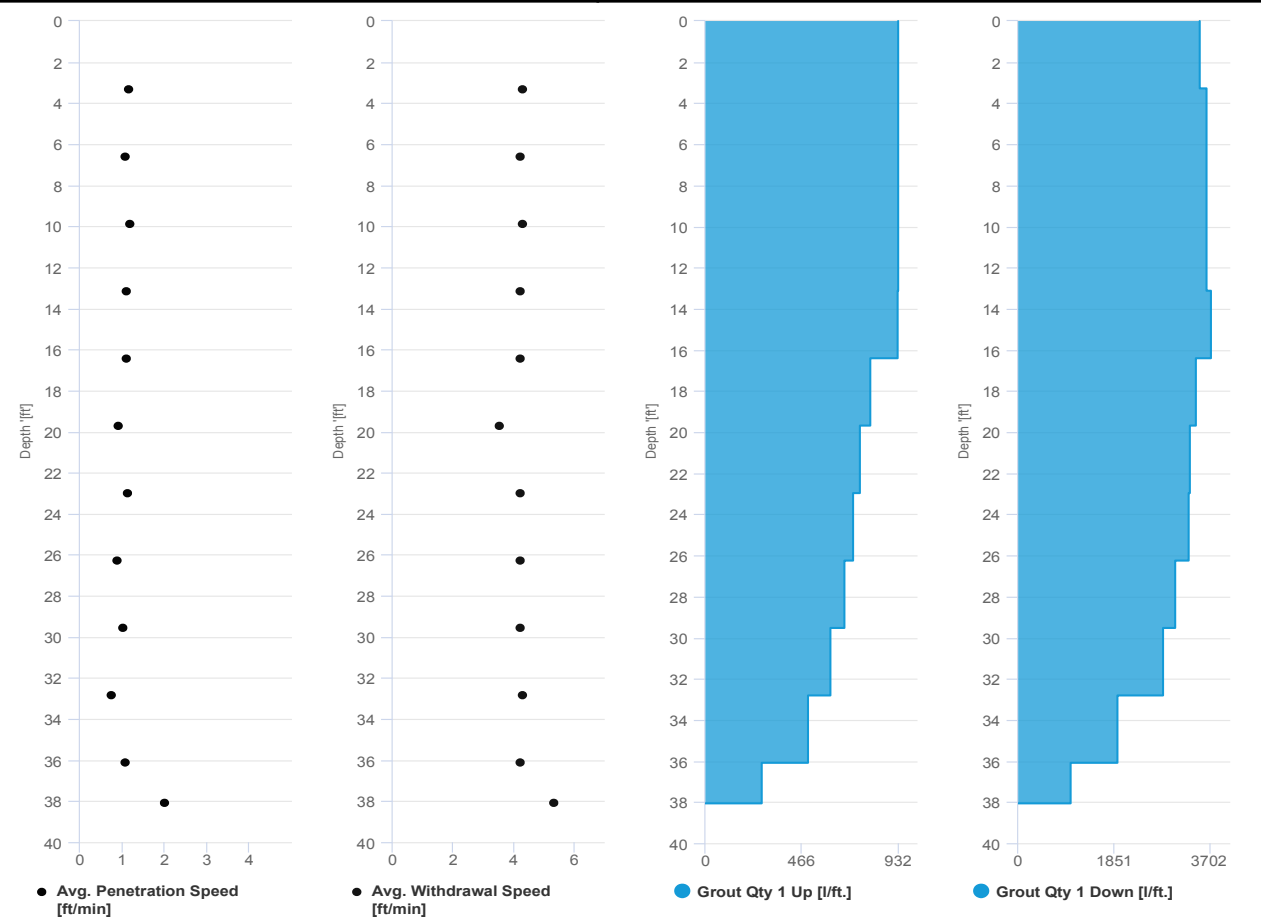
Details			
Max. depth	38.189 ft.	Start time	08:59 AM
Volume/m 1	22.248 ft³	End Date	12/03/2024
		End time	09:27 AM
		Production duration	00:27:44
		Final depth time	09:17 AM
		Total suspension quantity	257.515 ft³



SCM Report



Project name	Douglass Street BCG ISS	Element name	313a
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		
Details			
Max. depth	38.058 ft.	Start time	09:52 AM
Volume/m 1	38.493 ft³	End Date	12/03/2024
		End time	10:40 AM
		Production duration	00:47:45
		Final depth time	10:30 AM
		Total suspension quantity	445.495 ft³

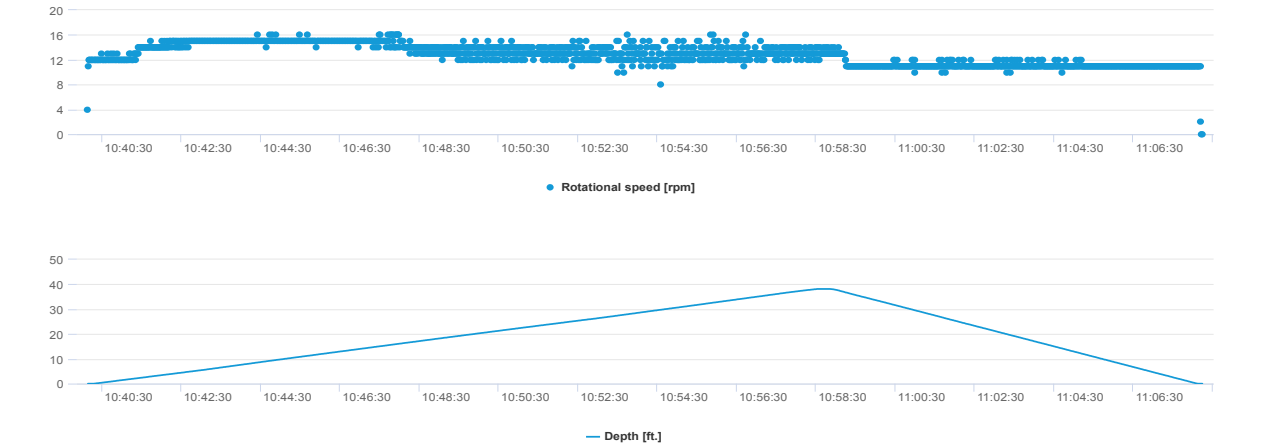
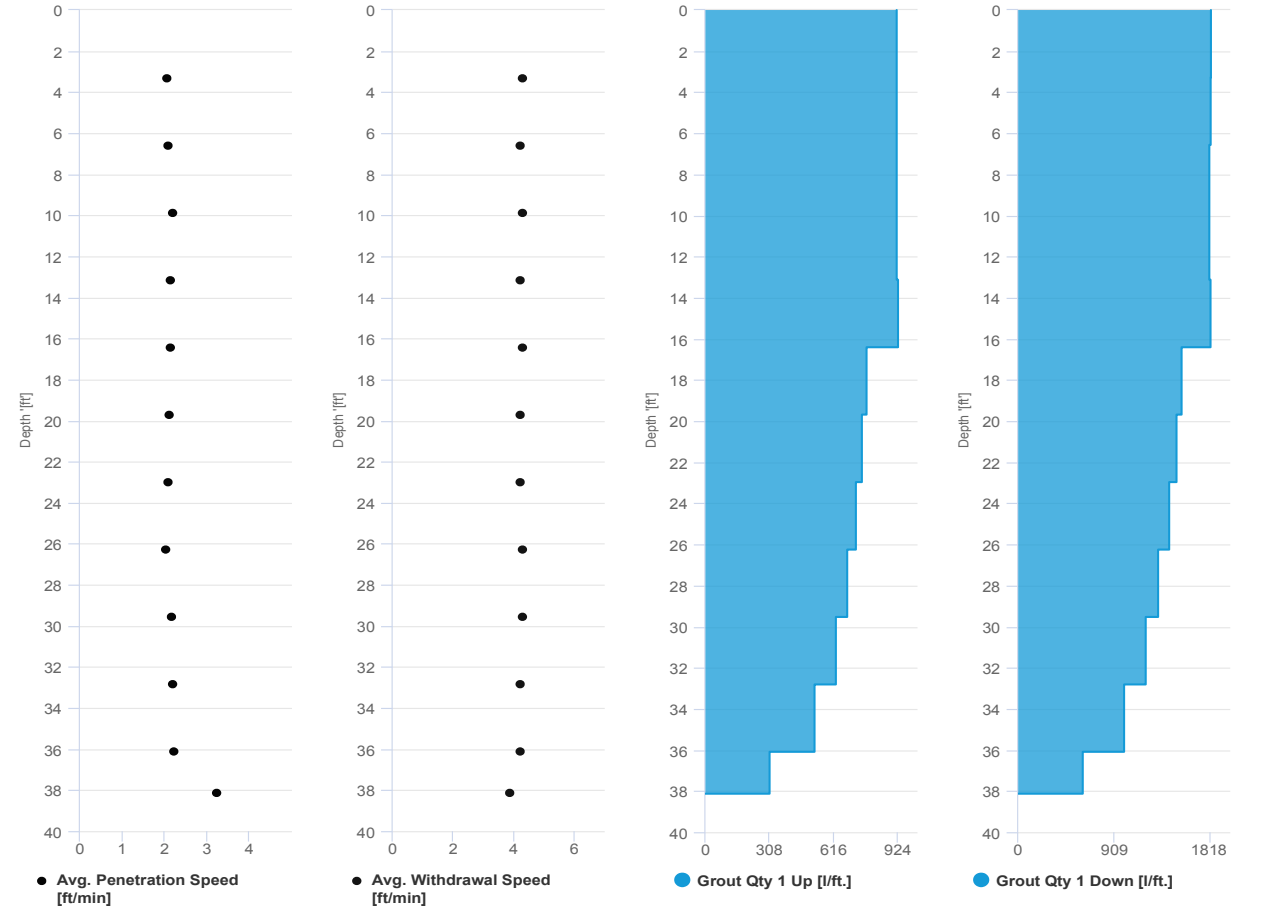


SCM Report



Project name	Douglass Street BCG ISS	Element name	313b
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

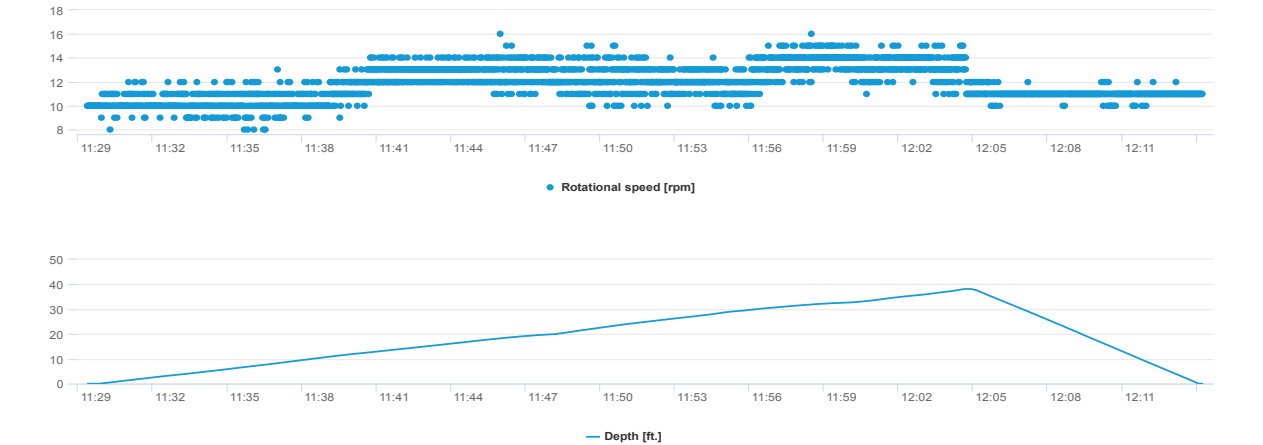
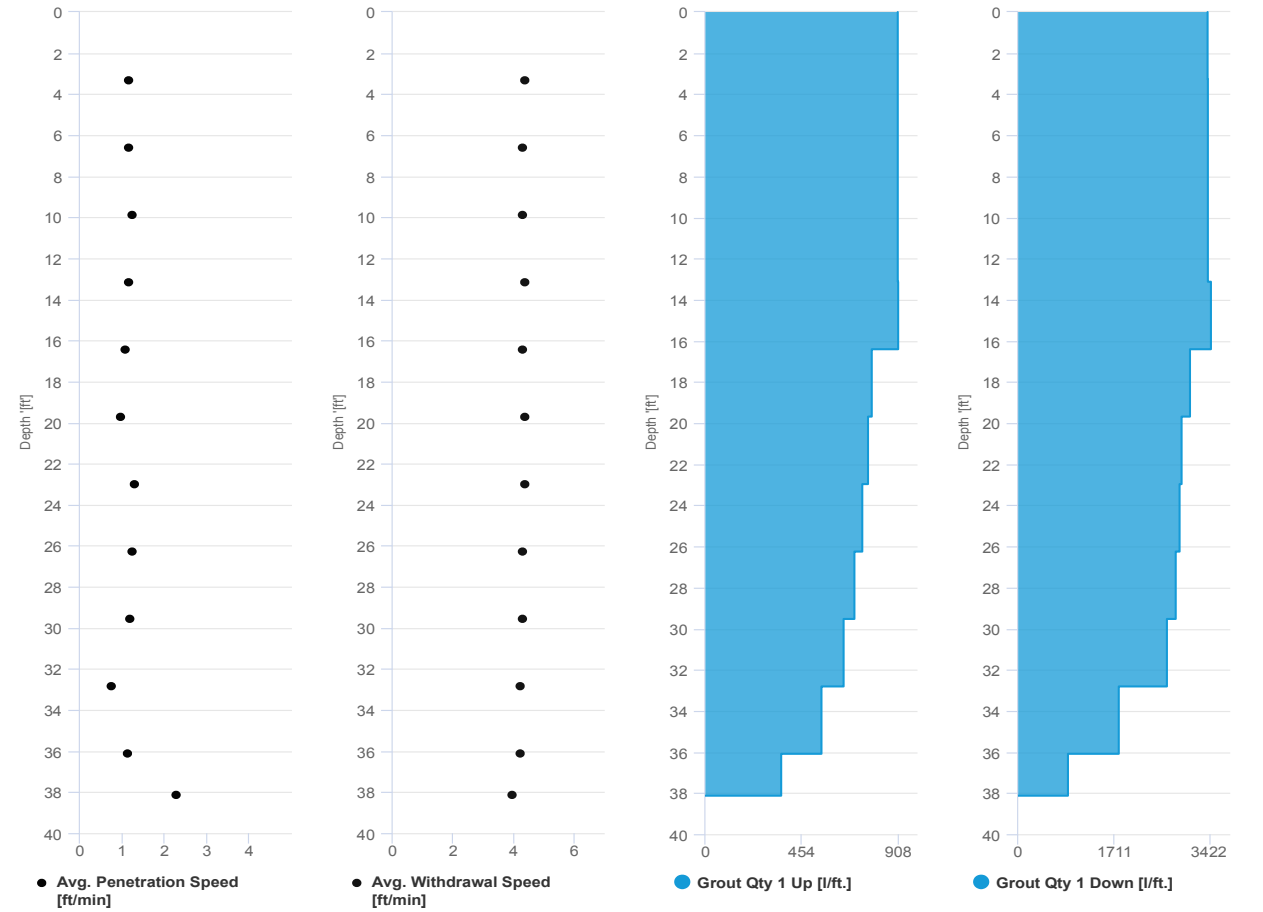
Details			
Max. depth	38.123 ft.	Start time	10:40 AM
Volume/m 1	22.601 ft³	End Date	12/03/2024
		End time	11:08 AM
		Production duration	00:28:07
		Final depth time	10:58 AM
		Total suspension quantity	264.154 ft³



SCM Report

Project name	Douglass Street BCG ISS	Element name	314a
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

Details			
Max. depth	38.123 ft.	Start time	11:29 AM
Volume/m 1	36.021 ft³	End Date	12/03/2024
		End time	12:14 PM
		Production duration	00:44:51
		Final depth time	12:04 PM
		Total suspension quantity	419.574 ft³

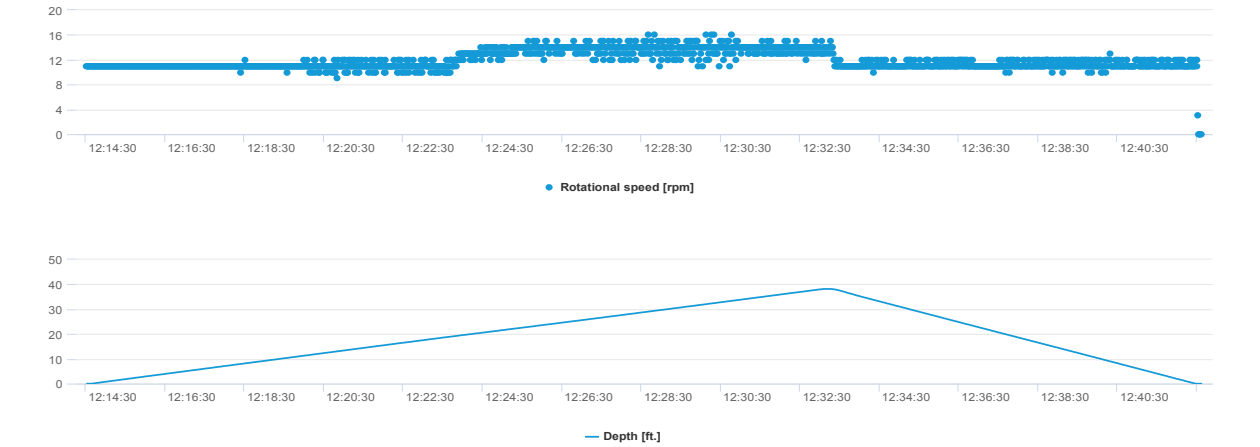
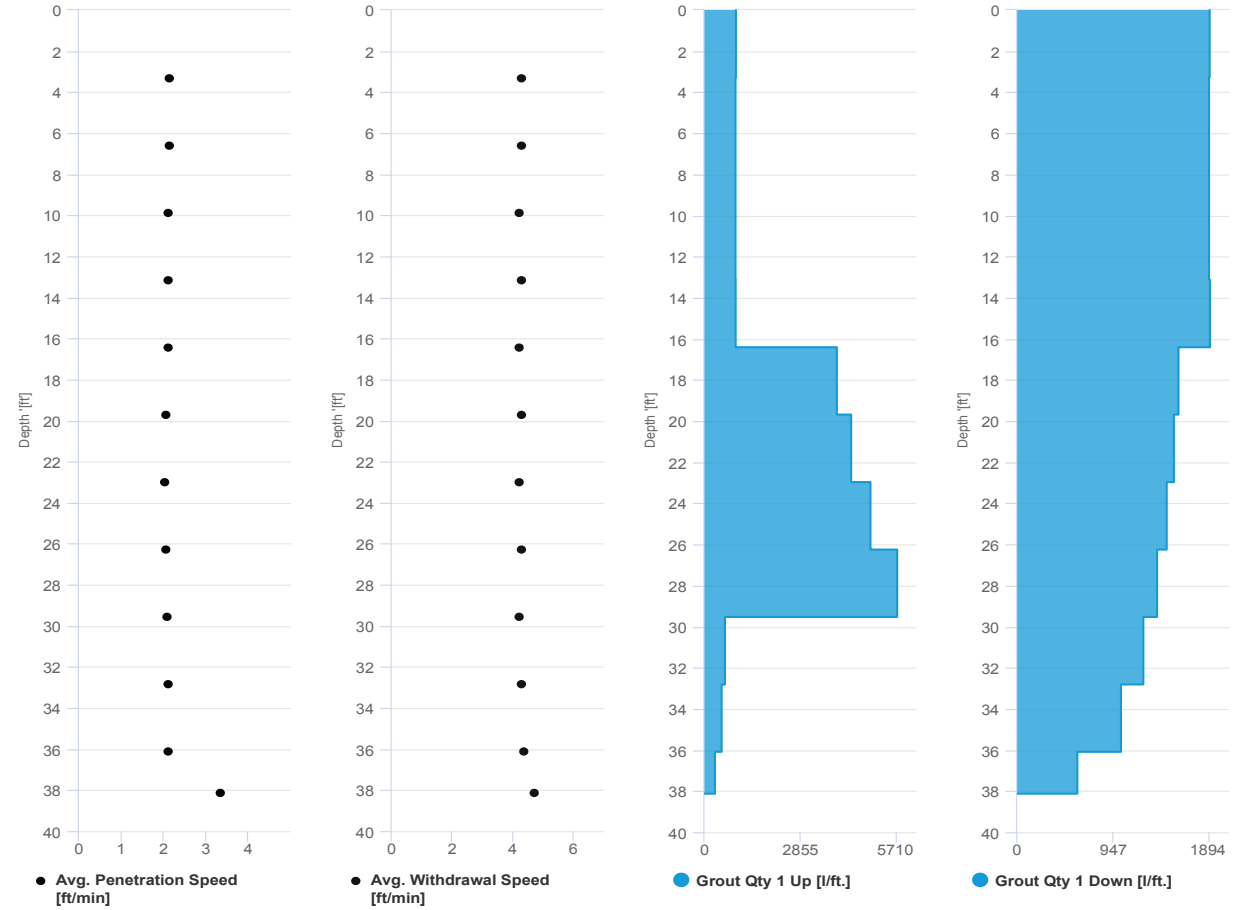


SCM Report



Project name	Douglass Street BCG ISS	Element name	314b
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

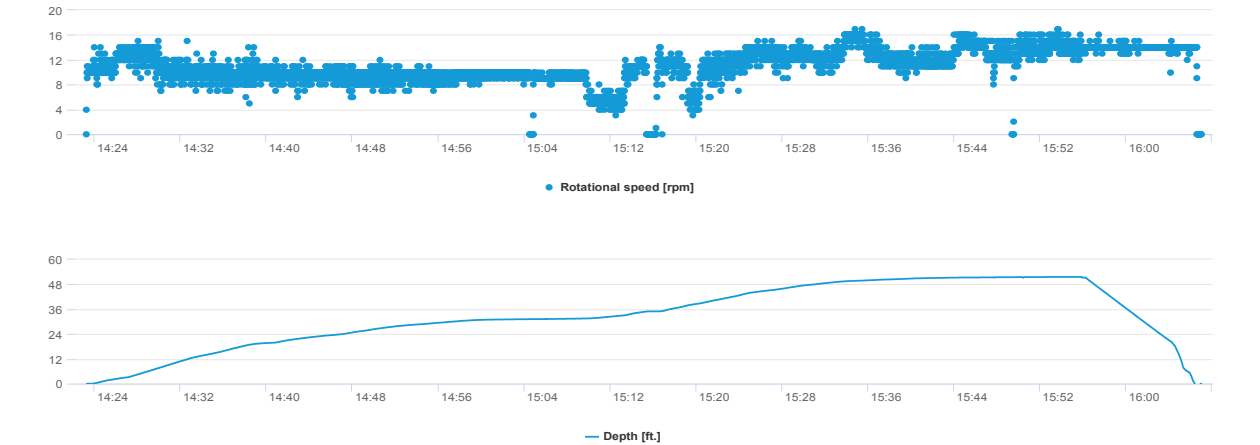
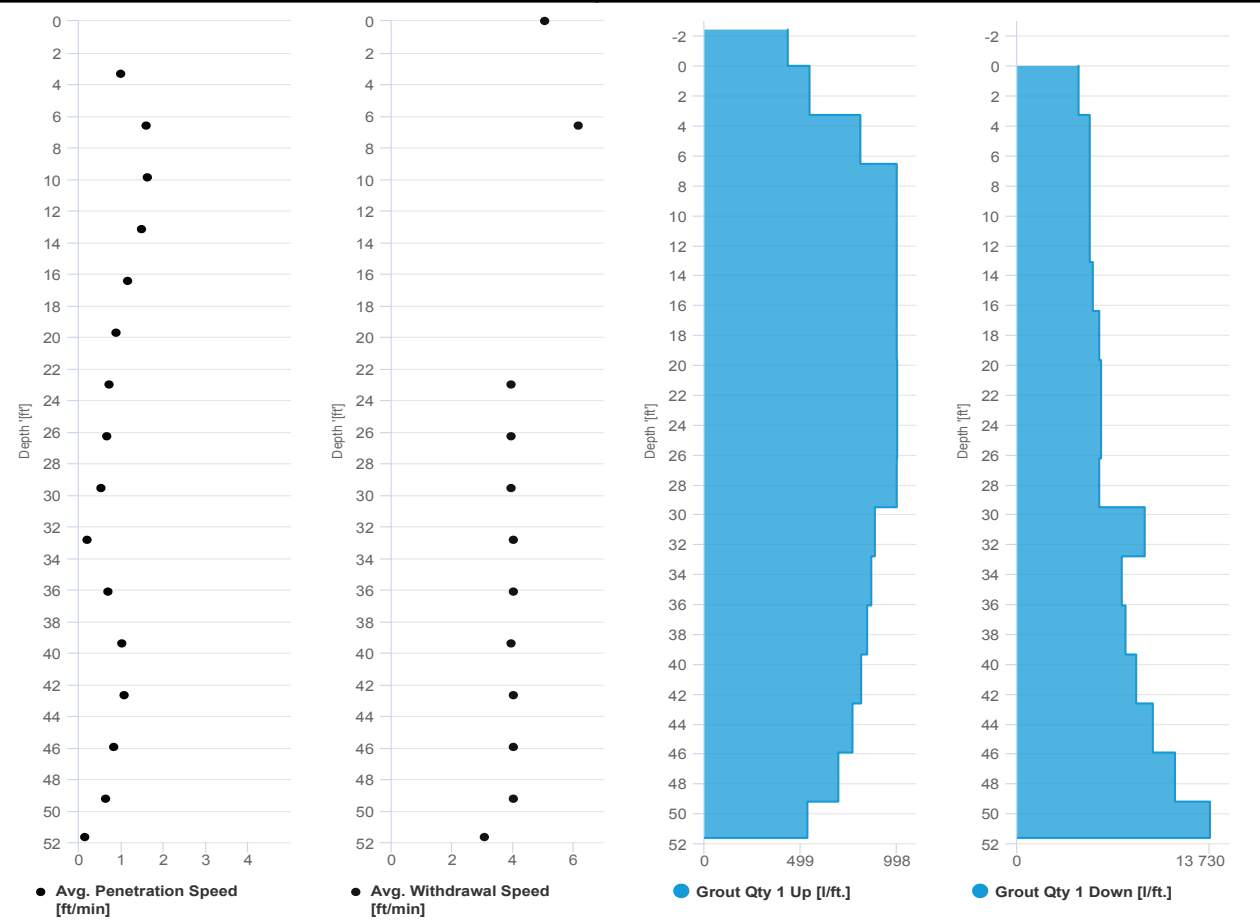
Details			
Max. depth	38.123 ft.	Start time	12:14 PM
Volume/m 1	40.259 ft³	End Date	12/03/2024
		End time	12:42 PM
		Production duration	00:28:06
		Final depth time	12:33 PM
		Total suspension quantity	468.061 ft³



SCM Report



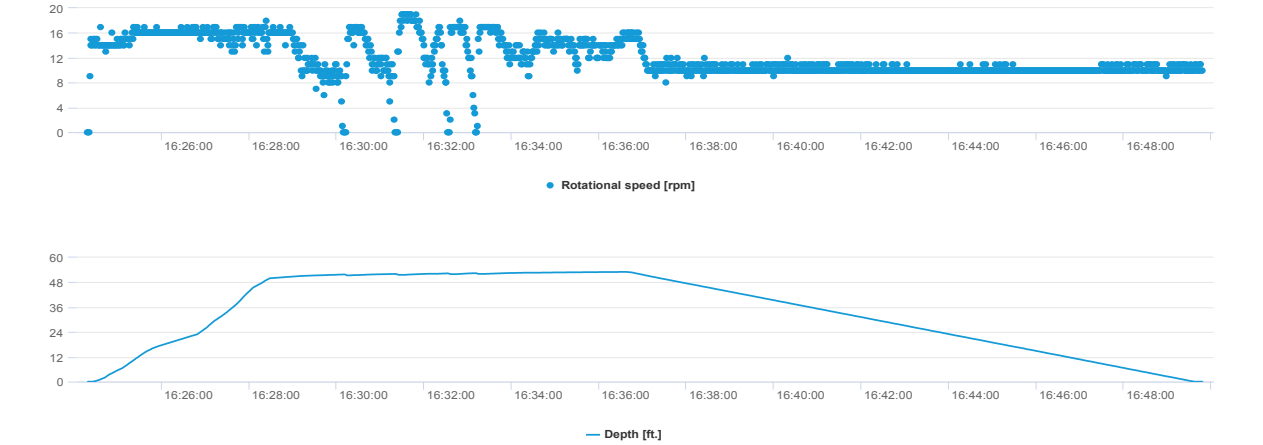
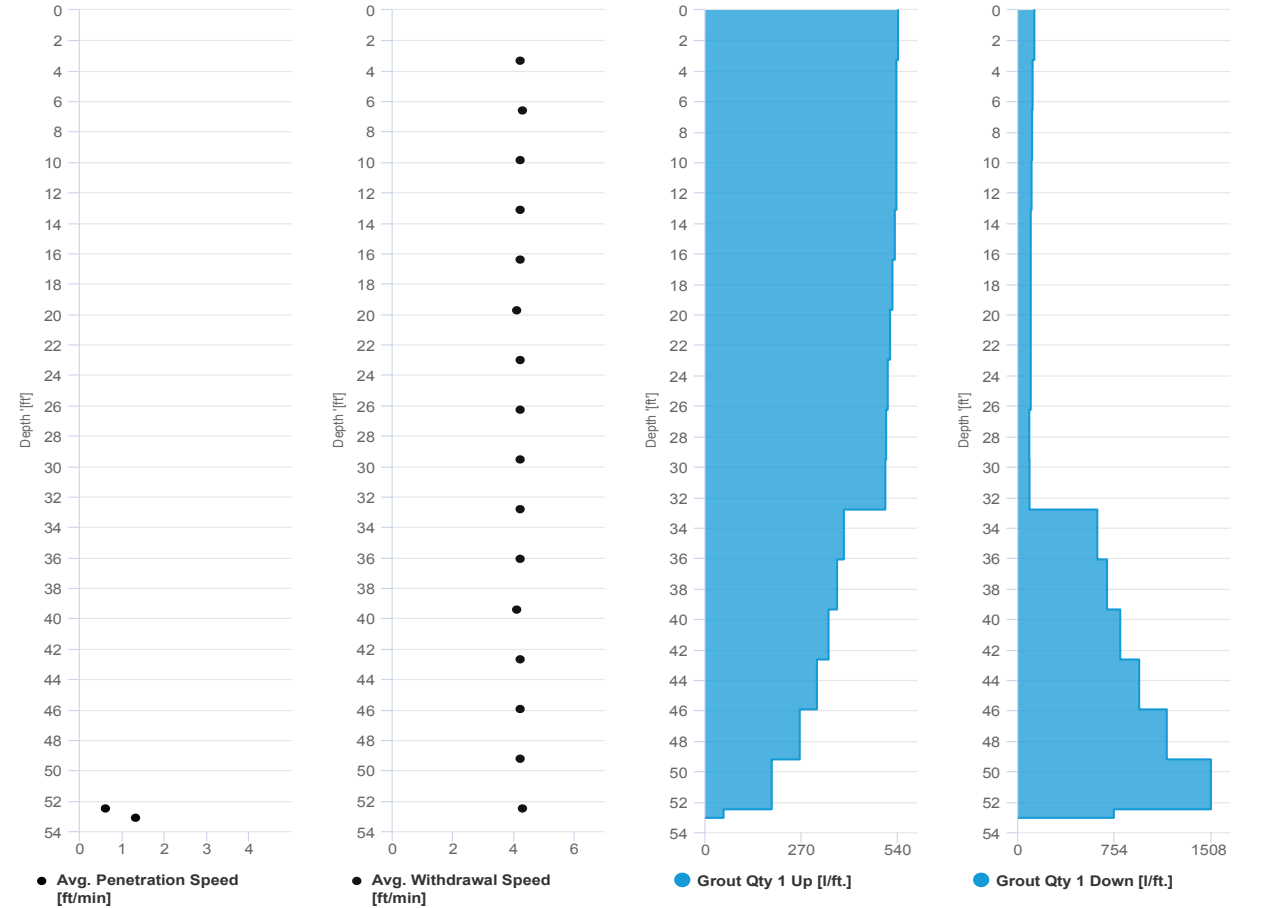
Project name	Douglass Street BCG ISS	Element name	506a
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		
Details			
Max. depth	51.64 ft.	Start time	02:23 PM
Volume/m 1	63.566 ft³	End Date	12/03/2024
		End time	04:07 PM
		Production duration	01:43:45
		Final depth time	03:55 PM
		Total suspension quantity	998.488 ft³



SCM Report

Project name	Douglass Street BCG ISS	Element name	506a2
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

Details			
Max. depth	53.051 ft.	Start time	04:24 PM
Volume/m 1	7.769 ft³	End Date	12/03/2024
		End time	04:49 PM
		Production duration	00:25:30
		Final depth time	04:36 PM
		Total suspension quantity	123.707 ft³



SCM Report



Project name	Douglass Street BCG ISS	Element name	506b
		Project number	
		Start date	12/03/2024
Drilling rig	BG36H_5717		

Details			
Max. depth	53.051 ft.	Start time	04:50 PM
Volume/m 1	13.066 ft³	End Date	12/03/2024
		End time	05:28 PM
		Production duration	00:38:31
		Final depth time	05:15 PM
		Total suspension quantity	208.851 ft³

