



NYSEG - MGP SITE
Penn Yan, New York

Construction Manager Weekly Reports

DATE: Week ending 07/09/17

WEEK NO.: 101	HOURS ON SITE: 11/day	WRITTEN BY: Abby Chin	PROJECT NUMBER: 60430543	
Weather: Variable, 69°F to 89°F				
NAME:	TRADE:	COMPANY:	EQUIPMENT:	VISITORS/AFFILIATION:
George Fischer	Construction Oversight	AECOM	5 Barges	Eric Knapp - NYSDEC
Skylar Haas	CAMP Monitoring	AECOM	Smooth Drum Roller	Ray Spencer - Neighboring Property Owner
			31EX Dozer	Bill Jensen - Village of Penn Yan
Anthony Laurendi	Site Safety Officer	SES	Air compressor	Mark Lang - AECOM
William Conti	Laborer	SES	Push Boat	George Leahy - AECOM
			Excavator with Hammer	
Derek Cobb	Welder	SES		
Tim Sheehan	Laborer	SES	320 zero turn excavator	
Kevin Daunce	Laborer	SES	2 Floats	
Andrew Stein	Operator	SES	PC360 Excavator	
Zachary Thompson	Laborer	SES	Komatsu W380 Loader	
			Sky Jack High Reach Fd	
			3 Scows	
Matthew Thorpe	Project Manager	AECOM	PC 300 Excavator - LF	
			Push Boat	
AECOM Site hours this week - 99 est.				
SUBCONTRACTORS:		SITE DELIVERIES (indicate size, type, and condition):		
WORKED PERFORMED BY Sevenson Environmental Services (SES)				
07/03/2017 - No work due to holiday.				
07/04/2017 - No work due to holiday.				
07/05/2017 - Continued welding procedures of structural sheetpile on south side of historic structure. Transported sheets to sheetpile laydown area to prep new sheets for welds. Continued preparation for welding 22' sheetpile by grinding sheets for weld joints.				
07/06/2017 - Continued welding procedures of structural sheetpile on south side of historic structure. Transported sheets to sheetpile laydown area to prep new sheets for welds. Continued preparation for welding 22' sheetpile by grinding sheets for weld joints. Began sizing concrete material for disposal.				
07/07/2017 - Continued welding procedures of structural sheetpile on south side of historic structure. Transported sheets to sheetpile laydown area to prep new sheets for welds. Continued preparation for welding 22' sheetpile by grinding sheets for weld joints. Continued sizing concrete materials for disposal. Demobilized CAT321 0 Turn and miscellaneous load from laydown yard.				



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WORK COMPLETED BY SES SUBCONTRACTORS

AGREEMENTS MADE/CONVERSATIONS (Refer to telecons, phone records, and/or logbooks for details)

Weekly meeting held 7/6/17. See minutes for details.

SAMPLING PERFORMED:

QUALITY CONTROL ACTIVITIES

Ongoing erosion control inspections. Erosion control measures repaired as necessary.

REQUEST FOR INFORMATION (RFI)

TRANSMITTALS / SUBMITTALS

Submittals reviewed and approved as noted in submittal register.

VIBRATION/SETTLEMENT MONITORING COMMENTS:

Settlement monitoring continues, very little movement observed at crack gauges. Have seen some temperature related movement. Data from Leica system shows normal temperature related oscillation. These fluctuations are not supported by the readings from the Leica system. The Geokon system is in the process of being re-plumbed and re-zeroed.

Vibration monitoring is conducted daily within the former MGP structure. Multiple alert level exceedances due to driving sheet pile. These alert level events are generally very close to the lower alert level, and are generally observed to occur when equipment is traveling close to the building, but not necessarily due to the actual act of driving a sheetpile. Additionally, interim vibration monitoring is conducted between driving area and building and typically shows vibration levels outside the building near the alert level.

Turbidity monitoring conducted daily. No turbidity exceedances.

AIR MONITORING COMMENTS:

AECOM on site performing CAMP and noise monitoring. No CAMP exceedances observed.

SAFETY OBSERVATIONS/VIOLATIONS/COMMENTS

SES performing daily toolbox safety meetings. Approximately 48,940 site hours worked to date without incident.

CORRECTIVE ACTIONS IMPLEMENTED



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PHOTOS



Equipment demobilization



Interim vibration monitoring



Debris sized for disposal



Sheeting installation

STREAM STAGE MONITORING

DATE	WATER LEVEL (FROM KLA WEBSITE)
7/3/2017	714.10
7/4/2017	714.10
7/5/2017	714.11
7/6/2017	714.11
7/7/2017	714.08
7/8/2017	714.08
7/9/2017	714.07

Construction Manager (Signature):

Project Construction Week: 07/05/2017-07/07/2017

Report Date: 07/12/2017

NYSEG

Penn Yan Former MGP Site Remedial Action

Penn Yan, New York
NYSDEC Site No. 8-62-009

Weather

Wednesday 07/05/2017: High 86.5° Partly cloudy, with 0.00" of rain and an average of 1.7 mph winds (Max 14.0 mph) directed in the northeast direction.

Thursday 07/06/2017: High 82.7° Cloudy, with 0.00" of rain and an average of 5.3 mph winds (Max 19.0 mph) directed in the northeast direction.

Friday 07/07/2017: High 81.7° Partly cloudy, with 0.01" of rain and an average of 2.7 mph winds (Max 14.0 mph) directed in the northeast direction.

Air/Noise Monitoring Levels within limits: Yes

Comments/Responses:

Equipment	ID	Station	Last Calibration
DustTrak II 8530	8530163902	Unit 1	9/20/2016
DustTrak II 8530	8530133403	Unit 2	3/7/2017
DustTrak II 8530	8530121503	Unit 3	4/12/2017
CEL-352 Noise Dosimeter	3111305	Canal, Water Street	Daily
MiniRAE 3000	592-907919	Unit 1	5/31/2017
MiniRAE 3000	592-907667	Unit 2	5/31/2017
MiniRAE 3000	592-906598	Unit 3	5/31/2017

NA-Not Available

Consultant's Verification: On behalf of the Consultant, I certify this report is complete and correct, and all materials and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as may be noted above.



Abby Chin

CAMP Review Personnel/ Signature

7/14/17

Date



WEEKLY CAMP & NOISE REPORT

Project Construction Week: 07/05/2017-07/07/2017

Report Date: 07/12/2017

ATTACHMENT #1 CAMP DATA

Table 1: Particulates Data

Date	Particulate Action Level (ug/m3)	Unit 1 Peak Particulates (µg/m³)	Unit 2 Peak Particulates(µg/m³)	Unit 3 Peak Particulates(µg/m³)	Comments
7/5/2017	150	27	31	25	
7/6/2017		-	-	-	No data collected due to humid conditions
7/7/2017		-	59	19	No data collected at NW station due to flow error

- 1. NA-Not Available.
- 2. All particulates data is presented as 15 minute peak averages.
- 3. **Bold** indicates recording in excess of alert level.
- 4. **Bold and highlighted** indicates recording in excess of stop work level.

Table 2: Noise Data

Date	Noise Action Level (dB)	Peak Noise (dB)	Comments
7/5/2017	90	61.5	
7/6/2017		70.6	
7/7/2017		65.7	

- 1. NA-Not Available.
- 2. **Bold** indicates exceedance observed.

Table 3: VOC Data

Date	VOC Action Level (ppm)	Unit 1 Peak VOC (ppm)	Unit 2 Peak VOC (ppm)	Unit 3 Peak VOC (ppm)	Comments
7/5/2017	5.0	1.077	7.35	2.023	No site source identified
7/6/2017		-	-	-	No data collected due to humid conditions
7/7/2017		0	5.665	0.117	No site source identified

- 1. NA-Not Available.
- 2. All VOC data is presented as 15 minute peak averages.
- 3. **Bold** indicates recording in excess of alert level.
- 4. **Bold and highlighted** indicates recording in excess of stop work level.

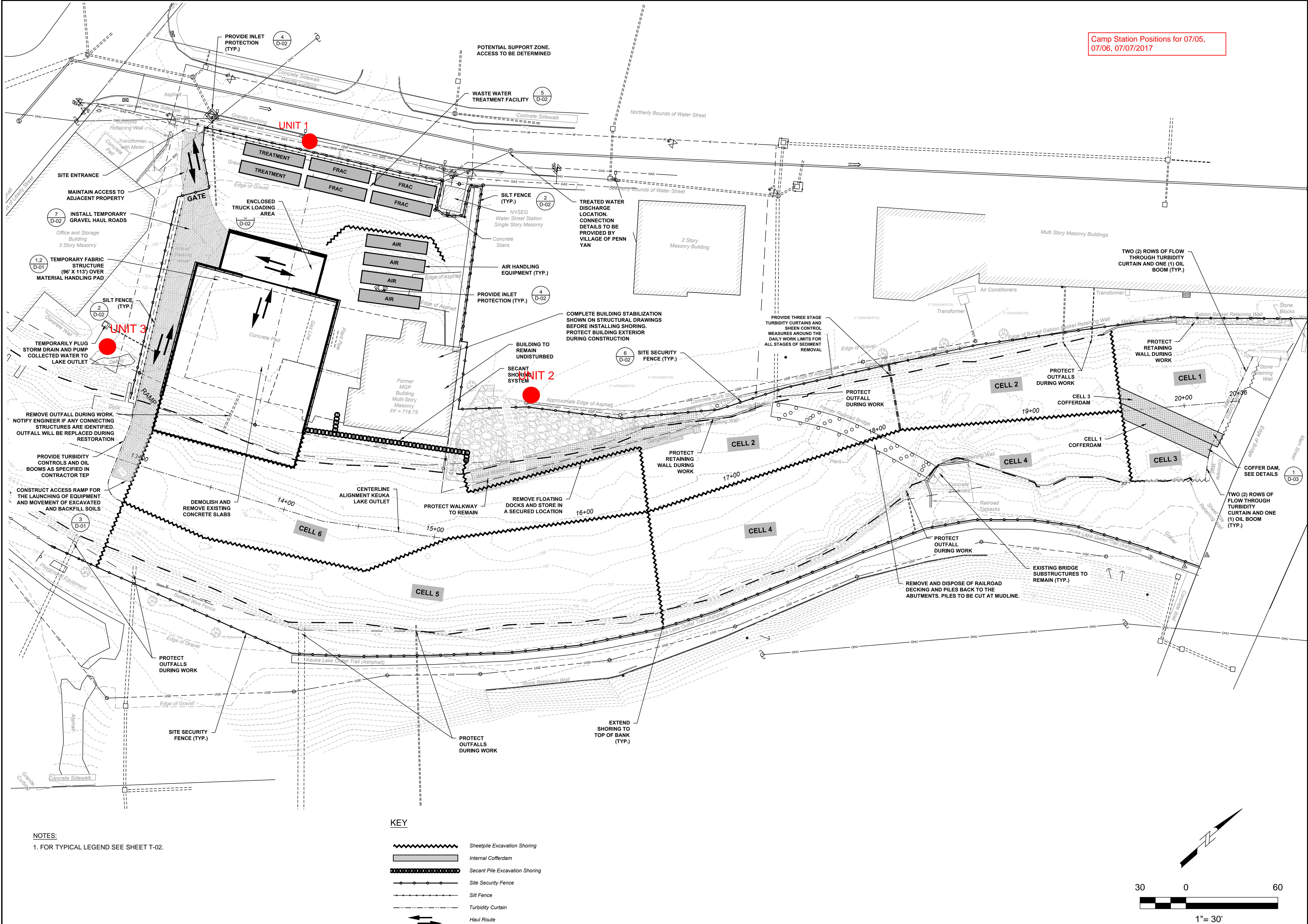


WEEKLY CAMP & NOISE REPORT

Project Construction Week: 07/05/2017-07/07/2017

Report Date: 07/12/2017

ATTACHMENT #2 CAMP STATION LOCATIONS



	Upstream Low	Upstream High	Downstream Low	Downstream High	Within Reporting Limits	Working Day
Date	NTU	NTU	NTU	NTU	(Yes/No)	(Yes/No)
7/3/2017	0.6	1.9	2.1	4.3	Yes	No
7/4/2017	0.5	1.5	2.1	3.4	Yes	No
7/5/2017	0.5	1.3	2.3	4	Yes	Yes
7/6/2017	0.5	1.2	2.3	3.7	Yes	Yes
7/7/2017	0.5	1	2.6	3.5	Yes	Yes
7/8/2017	0.2	2.3	2.1	6.6	Yes	No
7/9/2017	0.1	0.7	3.5	5.2	Yes	No

High and Low values reported each 24 hr period for each day.

Reporting Limits: exceedance recorded if downstream value exceeds upstream value by 100NTU.

Shaded and Bold cells indicate turbidity reading exceeded reporting limits.

DATE

7/5/2017

WEEK DAY

Wednesday

REPORT NO.

349

PROJECT NO.

1138

TEMP HIGH

89.4

TEMP LOW

70.3

PRECIP.

0.01

WEATHER

Sunny



Continuing welding procedures on the structural sheeting.



Prepping sheets for installation by grinding and beveling ends of sheets.



Utilizing excavator mounted variable moment hammer to drive welded sheetpile.



Driving sheetpile to desired elevation along south side of the historic structure.

WORK PERFORMED BY SEVENSON

- Continued welding procedures of structural sheetpile on south side of historic structure.
- Transported sheets to sheetpile laydown area to prep new sheets for welds.
- Continued preparation for welding 22' sheetpile by grinding sheets for weld joints.

WORK PERFORMED BY SUBCONTRACTORS

- No subcontractors were on-site.

PLANNED ACTIVITIES

- Complete the structural sheetpile installation on south side of the historic structure.
- Demobilize equipment prior to shutdown.

SAFETY REMARKS

- No accidents or incidents were reported.
 - Conducted daily safety meeting at 7:00 AM
- Safety Topic: Get Out of Vacation Mode
- Total Safe Hours: 48,640

REMARKS/VERBAL DIRECTIVES

- None.

EQUIPMENT/MATERIALS DELIVERED

- No equipment or materials were delivered to the site.

MISCELLANEOUS INFORMATION

-None.

CONTRACTOR EQUIPMENT

<i>Equipment Name</i>	<i>Make/Model</i>	<i>MOB Date</i>	<i>DEMOB Date</i>
Bulldozer 408E	41 EX Dozer	11/18/2015	
Smooth Drum Roller 315E	IR SD-115 D Roller	12/8/2015	
Excavator 783E	PC 220	11/23/2015	
Excavator 563E	PC300	2/23/2016	5/8/2017
Excavator 1052-13	PC300 LF	8/24/2016	6/14/2017
Air Compressor 808E		2/23/2016	
Loader 1124E	Komatsu WA 380	2/25/2016	
P218M Barge	Working Platform 50' x40'	4/6/2016	
P215M Barge	Working Platform 50' x40'	4/6/2016	
P229M Barge	Working Platform 50' x40'	4/6/2016	
P259M Barge	Working Platform 50' x40'	4/6/2016	
P1150 Barge	Working Platform 50' x40'	4/7/2016	
1116-92	Winch Power Pack 80hp Poseidon	4/21/2016	6/26/2017
1287-92	Hydraulic Spud Winch	4/21/2016	6/26/2017
1904E Scow		4/18/2016	5/30/2017
996EF Float		4/18/2016	5/30/2017
Float		4/18/2016	5/30/2017
541E Scow	Single Scow	4/19/2016	6/19/2017
540E Scow	Single Scow	4/19/2016	6/19/2017
535E JCB		5/16/2016	6/7/2017
1037-12 320 Zero Turn		9/19/2016	
1313-82 Push Boat	J-Boat Utility	7/21/2016	6/22/2017
1031-90	Terex RL 4000 Light Plant	9/6/2016	
970-90	IR Light Plant	9/6/2016	

1718E	Water Treatment Trailer	8/31/2016	6/29/2017
1818E	Mixing Tank	8/30/2016	
1816E	Mixing Tank	8/30/2016	
1408E	Bag Filter	9/7/2016	
1714E	Bag Filter	9/7/2016	
TW1253	Polisher	9/8/2016	
TW1252	Polisher	9/8/2016	
600-13	PC360	1/17/2017	
205-60E	Dump Truck	11/2/2016	6/20/2017

RENTAL EQUIPMENT

<i>Equipment Name</i>	<i>Make/Model</i>	<i>Description</i>	<i>MOB Date</i>	<i>Quantity</i>	<i>Equip #</i>
Dumpster	Riccelli	40 CY Rolloff	7/14/2015	1	
Porta-Jon's	Larry's Latrines		7/14/2015	3	
Office Trailer	Modspace	60' x 12'	3/22/2016	1	
Office Trailer	Modspace	44' x 10'	3/23/2016	1	
VM Hammer	PVE		4/24/2017	1	

SEVENSON LABOR

<i># of Personnel</i>	<i>Type of Personnel</i>	<i>Hours Worked</i>
1	Project Engineer	10
1	Project Superintendent	10
2	Operator	10

3	Laborer	10
1	DEC	10
2	AECOM	10

SUBCONTRACTOR LABOR

<i>Name</i>	<i>Position</i>	<i>Hours Worked</i>
Cardno	Aquatic Plantings	0
Woodford Brothers	Structural Stabilization	0
Mertec	Electrician	0
Thew Associates	Surveyor	0

Today's Severson Labor:	100 hours
Today's Contractor Labor:	0 hours
Today's Total Labor Hours:	100 hours
Project's Total Hours:	40765 hours

Report completed by
Anthony Laurendi

DATE

7/6/2017

WEEK DAY

Thursday

REPORT NO.

350

PROJECT NO.

1138

TEMP HIGH

84.2

TEMP LOW

69.4

PRECIP.

0.15

WEATHER

Patchy rain possible



Utilizing excavator mounted VM hammer to drive welded sheetpile to desired elevation.



Positioning PC360 equipped with VM hammer to drive sheetpile following completion of welding procedures.



Cutting leads into locks of 22' sheetpile to ease with threading.



PC 220 with cruncher sizing concrete material for disposal.

WORK PERFORMED BY SEVENSON

- Continued welding procedures of structural sheetpile on south side of historic structure.
- Transported sheets to sheetpile laydown area to prep new sheets for welds.
- Continued preparation for welding 22' sheetpile by grinding sheets for weld joints.
- Began sizing concrete material for disposal.

WORK PERFORMED BY SUBCONTRACTORS

- No subcontractors were on-site.

PLANNED ACTIVITIES

- Complete the structural sheetpile installation on south side of the historic structure.
- Demobilize equipment prior to shutdown.

SAFETY REMARKS

- No accidents or incidents were reported.
 - Conducted daily safety meeting at 7:00 AM
- Safety Topic: Avoid Complacency
- Total Safe Hours: 48,840

REMARKS/VERBAL DIRECTIVES

- None.

EQUIPMENT/MATERIALS DELIVERED

- No equipment or materials were delivered to the site.

MISCELLANEOUS INFORMATION

-None.

CONTRACTOR EQUIPMENT

<i>Equipment Name</i>	<i>Make/Model</i>	<i>MOB Date</i>	<i>DEMOB Date</i>
Bulldozer 408E	41 EX Dozer	11/18/2015	
Smooth Drum Roller 315E	IR SD-115 D Roller	12/8/2015	
Excavator 783E	PC 220	11/23/2015	
Excavator 563E	PC300	2/23/2016	5/8/2017
Excavator 1052-13	PC300 LF	8/24/2016	6/14/2017
Air Compressor 808E		2/23/2016	
Loader 1124E	Komatsu WA 380	2/25/2016	
P218M Barge	Working Platform 50' x40'	4/6/2016	
P215M Barge	Working Platform 50' x40'	4/6/2016	
P229M Barge	Working Platform 50' x40'	4/6/2016	
P259M Barge	Working Platform 50' x40'	4/6/2016	
P1150 Barge	Working Platform 50' x40'	4/7/2016	
1116-92	Winch Power Pack 80hp Poseidon	4/21/2016	6/26/2017
1287-92	Hydraulic Spud Winch	4/21/2016	6/26/2017
1904E Scow		4/18/2016	5/30/2017
996EF Float		4/18/2016	5/30/2017
Float		4/18/2016	5/30/2017
541E Scow	Single Scow	4/19/2016	6/19/2017
540E Scow	Single Scow	4/19/2016	6/19/2017
535E JCB		5/16/2016	6/7/2017
1037-12 320 Zero Turn		9/19/2016	
1313-82 Push Boat	J-Boat Utility	7/21/2016	6/22/2017
1031-90	Terex RL 4000 Light Plant	9/6/2016	
970-90	IR Light Plant	9/6/2016	

1718E	Water Treatment Trailer	8/31/2016	6/29/2017
1818E	Mixing Tank	8/30/2016	
1816E	Mixing Tank	8/30/2016	
1408E	Bag Filter	9/7/2016	
1714E	Bag Filter	9/7/2016	
TW1253	Polisher	9/8/2016	
TW1252	Polisher	9/8/2016	
600-13	PC360	1/17/2017	
205-60E	Dump Truck	11/2/2016	6/20/2017

RENTAL EQUIPMENT

<i>Equipment Name</i>	<i>Make/Model</i>	<i>Description</i>	<i>MOB Date</i>	<i>Quantity</i>	<i>Equip #</i>
Dumpster	Riccelli	40 CY Rolloff	7/14/2015	1	
Porta-Jon's	Larry's Latrines		7/14/2015	3	
Office Trailer	Modspace	60' x 12'	3/22/2016	1	
Office Trailer	Modspace	44' x 10'	3/23/2016	1	
VM Hammer	PVE		4/24/2017	1	

SEVENSON LABOR

<i># of Personnel</i>	<i>Type of Personnel</i>	<i>Hours Worked</i>
1	Project Engineer	10
1	Project Superintendent	10
2	Operator	10

3	Laborer	10
1	DEC	10
2	AECOM	10

SUBCONTRACTOR LABOR

<i>Name</i>	<i>Position</i>	<i>Hours Worked</i>
Cardno	Aquatic Plantings	0
Woodford Brothers	Structural Stabilization	0
Mertec	Electrician	0
Thew Associates	Surveyor	0

Today's Severson Labor: **100** hours

Today's Contractor Labor: **0** hours

Today's Total Labor Hours: **100** hours

Project's Total Hours: **40865** hours

Report completed by

Anthony Laurendi

DATE

7/7/2017

WEEK DAY

Friday

REPORT NO.

351

PROJECT NO.

1138

TEMP HIGH

87.1

TEMP LOW

71.1

PRECIP.

0.24

WEATHER

Patchy rain possible



Continuing to size concrete debris for disposal.



Driving welded 44' sheetpile with variable moment hammer.



Sevenson demobilizing CAT321 Zero Turn from the site.



Demobilizing miscellaneous load of equipment including foam machine, air compressor, and bag filter.

WORK PERFORMED BY SEVENSON

- Continued welding procedures of structural sheetpile on south side of historic structure.
- Transported sheets to sheetpile laydown area to prep new sheets for welds.
- Continued preparation for welding 22' sheetpile by grinding sheets for weld joints.
- Continued sizing concrete material for disposal.
- Demobilized CAT321 0 Turn and miscellaneous load from laydown yard.

WORK PERFORMED BY SUBCONTRACTORS

- No subcontractors were on-site.

PLANNED ACTIVITIES

- Complete the structural sheetpile installation on south side of the historic structure.
- Demobilize equipment prior to shutdown.

SAFETY REMARKS

- No accidents or incidents were reported.
 - Conducted daily safety meeting at 7:00 AM
- Safety Topic: Traffic Control during Demobilization
- Total Safe Hours: 48,940

REMARKS/VERBAL DIRECTIVES

- None.

EQUIPMENT/MATERIALS DELIVERED

- No equipment or materials were delivered to the site.

MISCELLANEOUS INFORMATION

-None.

CONTRACTOR EQUIPMENT

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1816E	Mixing Tank	8/30/2016	
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1714E	Bag Filter	9/7/2016	7/7/2017
TW1253	Polisher	9/8/2016	
TW1252	Polisher	9/8/2016	
600-13	PC360	1/17/2017	
205-60E	Dump Truck	11/2/2016	6/20/2017

RENTAL EQUIPMENT

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SEVENSON LABOR

<i># of Personnel</i>	<i>Type of Personnel</i>	<i>Hours Worked</i>
1	Project Engineer	10
1	Project Superintendent	10
2	Operator	10

3	Laborer	10
1	DEC	10
2	AECOM	10

SUBCONTRACTOR LABOR

<i>Name</i>	<i>Position</i>	<i>Hours Worked</i>
Cardno	Aquatic Plantings	0
Woodford Brothers	Structural Stabilization	0
Mertec	Electrician	0
Thew Associates	Surveyor	0

Today's Severson Labor: **100** hours

Today's Contractor Labor: **0** hours

Today's Total Labor Hours: **100** hours

Project's Total Hours: **40965** hours

Report completed by

Anthony Laurendi