NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORTS

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/4/2019 Neu-Velle 0800 – 1300 hrs, AECOM 0800 – approx. 1530 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±50 degrees F, Precipitation: None

Clouds: Sunny, Winds Southwest 5, (NOAA website says SW 10 mph)

AECOM Work Force: Fred Rindock, Jason Coon, Scott Serviss, Steve Kostage

Equipment:
1. Rental Skid Steer (Bobcat T650 – track) (Delivered by Hohl)
2. RJN electrical subcontractor to install electric feed to proposed trailer locations outside fenced area.

NEU-VELLE Personnel James Moore, Logan Reid

Materials Delivered/Removed: 1 – Skid Steer – T650

Work Progress throughout Day: 02/04/2019

- AECOM – Electrical Contractor – Install feed to trailers.
- AECOM – Offload of Skid Steer, additional scheduling of supplies, equipment, utilities as needed.
- Neu-Velle – Project oversight and management, No CAMP monitoring needed.
- NYSDEC - Oversite

Activity planned for next two business days (02/05-06/2019):

- AECOM – Delivery of con-ex box - Tuesday, job trailers, GPR survey -Wednesday.
- Neu-Velle – Project oversight and management – onsite Wednesday.

Health & Safety: Tailgate meeting – Slips/trips/falls, RGE personnel traffic, route to nearest hospital, etc.

Testing performed by site personnel: None.

Communication with other Parties: NYSDEC onsite.

Attachments: Photo log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020419)



Photo No. 1 – Skid Steer Arrival.



Photo No. 2 – Snow Cover Southeast Corner – viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020419)



Photo No. 3 - Snow Cover – viewing North

NEU-VELLE LLC

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/5/2019 AECOM 0800 – approx. 1530 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±41 degrees F, Precipitation: None

Clouds: Overcast, Winds Northwest 10, (NOAA website says NW 10 mph)

AECOM Work Force: Fred Rindock, Jason Coon

Equipment: 1. Rental Skid Steer (Bobcat T650 – track)

Materials Delivered/Removed: 1 – Conex box and Rusmar foam unit.

Work Progress throughout Day: 02/05/2019

- AECOM – RJN electrical subcontractor installed electric feed to proposed trailer locations outside fenced area.
- AECOM – Received Con-ex Box and Rusmar foam unit (Delivered by Big Red Towing).
- Neu-Velle – Remote Project oversight and management, No CAMP monitoring needed.
- NYSDEC - Offsite

Activity planned for next business day (02/06/2019):

- AECOM – Delivery of job trailers, GPR survey.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, route to nearest hospital, etc.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: None

Z: RGE\Pavilion\Documents\RGE Pavilion\Pavilion\N&D\Field Documentation\2019_02_05 Daily Field Construction Reports.doc

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/6/2019 NEU-VELLE: 0730 – 1300 hrs, AECOM: 0730 – 1530 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±27 degrees F, Precipitation: None, rain/sleet at 0945 hrs

- Clouds: Overcast, Winds E 7 mph, (NOAA website says E 17 mph) No CAMP monitoring needed.

AECOM Work Force: Fred Rindock, Jason Coon

Equipment: 1. Rental Skid Steer (Bobcat T650 – track), 2. Rusmar foam unit

Materials Delivered/Removed: Delivery of 40 feet job Trailer.

Work Progress throughout Day: 02/06/2019

- AECOM –Accepted delivery of 40 foot conex office trailer from Williams Scottsman
- AECOM - Organize tools and supplies in conex delivered yesterday
- AECOM - Set up of office trailer
- AECOM - Pick up building permit from town of Pavilion
- Neu-Velle –Project oversight and management,
- Neu-Velle - Collected #3 clean stone for geotechnical test and delivery to laboratory. No CAMP monitoring needed.
- NYSDEC - Offsite

Activity planned for next business day (02/07/2019):

- AECOM – Delivery of engineering job trailer, GPR survey.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, route to nearest hospital, etc.

Testing performed by site personnel: None

Communication with other Parties: None Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020619)



Photo No. 1 – Conex Box and Rusmar foam unit arrival.



Photo No. 2 – #3 Stone – Cover #4 (sediment release) truck tires.

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020619)



Photo No. 3 – 40 feet - Conex job trailer.

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC
Date: 2/7/2019 NEU-VELLE: 0745 – 1530 hrs, AECOM: 0730 – 1530 hrs
Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant
Weather Conditions: 08:00 hrs reporting, Temperature: ±28 degrees F, Precipitation: None

- Clouds: Overcast, Winds E 10 mph, (NOAA website says E 10 mph) No CAMP monitoring needed.

AECOM Work Force: Fred Rindock, Jason Coon
Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Delivery of job Trailer, fabric for SCE, fabric for separation barrier, SWPPP supplies.

Work Progress throughout Day: 02/07/2019

- AECOM
  - Accepted delivery of 20-foot Conex office trailer from Williams Scottsman
  - Accepted delivery of Volvo 160 excavator (tiger tooth bucket and grading bucket) Vantage equipment
  - Accepted delivery of 130 pieces 12-inch core logs
  - Accepted delivery of 260 wooden stakes
  - Accepted delivery of 29 rolls LM 315 filter fabric
  - Accepted delivery of 3 rolls LM1600 filter fabric
  - Accepted delivery of 4 storm drain bags
  - Accepted delivery of 5 rolls poly sheeting
  - New York Leak Detection (NYLD) - GPR survey onsite marking out inside fence area.
  - C.T. Male – Survey (all existing structure and 20' grid layout).
  - RJN electrical subcontractor installed remaining electrical wire/conduit tie-in at job trailers

- Neu-Velle –Project oversight and management
- NYSDEC – onsite for meeting

Activity planned for next business day (02/08/2019):

- AECOM – Subcontractors to complete Survey and GPR survey.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020719)



Photo No. 1 – Site Safety and Visitor signs – viewing north



Photo No. 2 – Staged Equipment and Supplies – viewing southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020719)



Photo No. 3 – 20/40 feet - Conex job trailers – viewing northeast



Photo No. 4 – GPR Survey – viewing southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020719)



Photo No. 5 – C.T Male Survey – viewing north

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/8/2019 NEU-VELLE: 0745 – 1300 hrs, AECOM: 0730 – 1300 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±28 degrees F, wind chill 5F, Precipitation: Light Snow
Clouds: Overcast, Winds E 33 mph, (NOAA website says W 33 mph, Gust 61 mph) No CAMP monitoring.

AECOM Work Force: Fred Rindock, Jason Coon
Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Electrical - Delivery of liner

Work Progress throughout Day: 02/08/2019

- AECOM – Subcontractors (NYLD and C.T. Male)
  - New York Leak Detection (NYLD) - GPR survey onsite marking out inside fence area.
  - C.T. Male – Survey (all existing structures, GPR markings and 20' grid layout).
- Neu-Velle –Project oversight and management
- NYSDEC – offsite

Activity planned for next business day (02/11/2019):

- AECOM – Installation of boom material around fence and storm drainage system.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020819)



Photo No. 1 – NYLD – GPR - viewing east



Photo No. 2 – Storm drainage horizontal 12” steel pipes (running Northwest approx. 50’ and Southeast approx. 50’) Top of pipe approx. 24” below existing grade – viewing northwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 1 – 020819)



Photo No. 3 – Sewer line to UST - viewing north



Photo No. 4 – GPR & Survey – viewing west

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/11/2019 NEU-VELLE: 0700 – 1500 hrs, AECOM: 0700 – 1500 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±23 degrees F, Precipitation: Light Snow
Clouds: Overcast, Winds E 5 mph, (NOAA website says E 10 mph) - No CAMP monitoring.

AECOM Work Force:	3 AECOM personal, and AECOM Heath & Safety rep. Wendy
Equipment:	1. Rental Skid Steer (Bobcat T650 – track) 2. Rusmar foam unit 3. Volvo Excavator EC160

Materials Delivered/Removed: Electrical - None

Work Progress throughout Day: 02/11/2019

- AECOM
  - Installing boom material around west and north fence line.
- Neu-Velle –Project oversight and management
- NYSDEC – offsite

Activity planned for next business day (02/12/2019):

- AECOM – continue installation of boom material around north, east and south fence line.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021119)



Photo No. 1 – SWPPP – Boom installation - viewing northwest



Photo No. 2 – SWPPP – Boom/staked – viewing northwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021119)



Photo No. 3 – SWPPP – Boom/staked - viewing northwest



Photo No. 4 – SWPPP – Installation boom/staked - viewing northwest

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/12/2019 NEU-VELLE: 0700 – 1500 hrs, AECOM: 0700 – 1500 hrs
Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±20 degrees F, Precipitation: Moderate Snow (3-5") Freezing rain Clouds: Overcast, Winds ESE 10 mph, (NOAA website says ESE 20 mph, Gust 26 mph) - No CAMP monitoring.

AECOM Work Force: 3 AECOM personnel
Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: - None

Work Progress throughout Day: 02/12/2019

- AECOM
  - Continued installation of boom material around north, east and south fence line.
  - Placed 2 drums (Bio solve and Foam agent) in RG&E's heated storage building.
  - Installed 3 sediment grate bags.
  - Moved snow where needed.

- Neu-Velle –Project oversight and management

- NYSDEC – offsite

Activity planned for next business day (02/13/2019):

- AECOM – Continue installation of stakes around north, east and south fence line.
- AECOM – Begin installation of Stabilized Construction Entrance (SCE) just inside the south fence gate to allow RG&E and their subcontractor(s) access around the SCE.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021219)



Photo No. 1 – SWPPP – North fence boom installation - viewing west



Photo No. 2 – SWPPP – East fence boom – viewing south

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021219)



Photo No. 3 – SWPPP – West fence boom/staked - viewing south



Photo No. 4 – SWPPP – East fence boom - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021219)



Photo No. 5 – SWPPP – South fence boom - viewing west



Photo No. 6 – SWPPP – 3 sediment grate bags - storm drains

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021219)



Photo No. 7 – SWPPP – full view - 3 sediment grate bags - storm drains



Photo No. 8 – SWPPP – installation of 3 sediment grate bags - storm drains

NEU-VELLE LLC

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Distribution: AECOM, Neu-Velle, RGE, and NYSDEC

Date: 2/13/2019 Neu-Velle: 0700 – 1500 hrs, AECOM: 0700 – 1500 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±28 degrees F, Precipitation: Light to Heavy Snow

Clouds: Overcast, Winds ±30 mph, (NOAA website says W 29 mph, Gusts to 40 mph). No CAMP monitoring.

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Imported Stone - one (1) dump trailer load of #4 stone, and one (1) dump trailer load of crusher run gravel delivered by Hanson. One (1) 20 cubic yard roll off container (to be used for scrap metal) delivered by Metallico.

Work Progress throughout Day: 02/13/2019

- AECOM
  - Installed Stabilized Construction Entrance (SCE) just inside the south fence gate using imported crushed stone atop geotextile fabric on existing grade.
  - Moved snow and ice where needed.
  - Continued to install and stake boom material on northern and eastern fence line.
- Neu-Velle –Project oversight and management
- NYSDEC – offsite

Activity planned for next business day (02/14/2019):

- AECOM – Continue installation of boom stakes along fence line, continue construction of SCE, and/or begin construction of decontamination pad.
- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: Weekly project construction progress meeting held via conference call at 10:00. Next weekly project construction progress meeting is scheduled for Wednesday 2/20/2019. Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021319)



Photo No. 1 – Installation of Stabilized Construction Entrance – view to the north



Photo No. 2 – Partially Completed Stabilized Construction Entrance – view to the north

NEU-VELLE LLC

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Distribution: AECOM, NEU-VELLE, RGE and NYSDEC

Date: 2/14/2019 NEU-VELLE: 0645 – 1500 hrs, AECOM: 0700 – 1500 hrs
Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±24 degrees F, Precipitation: None
Clouds: Overcast, Winds SE 5 mph, (NOAA website says SE 5 mph – PAV1 - CAMP monitoring background readings.

AECOM Work Force: 4 AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed:
- National Grid connected main electrical meter for job trailers.
- Onsite Services delivered portable restroom.
- 100 rolls of polypropylene plastic sheeting arrived for lining trucks

Work Progress throughout Day: 02/14/2019

- AECOM
  - Completed staking booms around east and south fence line.
  - C.T Male marking out 20’ grid at north end of site.
  - Segregated steel and concrete where feasible.
  - Electrical subcontractor installed overhead wire flagging.

- Neu-Velle –Project oversight and management.
- NYSDEC – offsite

Activity planned for next business day (02/15/2019):

- AECOM – touchup installation of Stabilized Construction Entrance (SCE) just inside the south fence gate to allow RG&E and their subcontractor(s) access around the SCE and access right-of-way road potholes. SWPPP inspection.

- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None Attachments: Photos

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021419)



Photo No. 1 – overhead wire marking - viewing east



Photo No. 2 – Overhead wire marking – viewing southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 2 – 021419)



Photo No. 3 – Overhead wire marking – viewing north



Photo No. 4 – overhead wire marking – viewing north

NEU-VELLE LLC

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Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/18/2019 Neu-Velle: 07:15 – 15:00 hrs, AECOM: 06:30 – 15:00 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 0800 hrs reporting, Temperature: ±20 degrees F, Precipitation: Light to Moderate Snow
Clouds: Overcast, Winds: N/NW 3-5 mph, (NOAA website says N 9 mph)

AECOM On-site Work Force: Four (4) AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Liner/Fabric for construction of Decontamination Pad Delivered

Work Progress throughout Day: 02/18/2019

- AECOM –
  - Installation of a “boot wash station” in the southwestern corner of the fenced portion of the Site;
  - Shallow excavation for and began construction of Decontamination Pad, length (±40´), width (±13´), depth (±1´), photo attached; and
  - Cleared snow and other prep work (e.g., moving concrete “blankets” on northern portion of site).
- Neu-Velle –Project oversight and management. CAMP implementation during shallow excavation for Decontamination Pad.
- NYSDEC – offsite

Activity planned for next business day (02/19/2019):

- AECOM – Finish construction (import stone, etc.) of Decontamination Pad and begin remedial shallow excavation on northwestern portion of Site. Trucks scheduled to arrive at approximately 10:00 for loading, transportation, and disposal of excavated material at Mill Seat Landfill.
- Neu-Velle – Project oversight and management, CAMP Implementation.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None

Attachment: Photo Log.

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 021819)



Photo No. 1 – Boot Wash Station installed on southwest corner of Site - viewing west



Photo No. 2 – Shallow excavation for construction of Decontamination Pad – viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 021819)



Photo No. 3 – Placing liner/fabric during construction of Decontamination Pad – viewing north



Photo No. 4 – Decontamination Pad awaiting imported stone – viewing south

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/19/2019 Neu-Velle: 07:00 – 15:15 hrs, AECOM: 07:00 – 15:15 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: 08:00 hrs reporting, Temperature: ±5 degrees F, Precipitation: Trace light snow
Clouds: Mostly clear skies, Winds: W/SW ±5 mph, (NOAA website says W 5 mph)

AECOM Work Force: 5 AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: One (1) dump trailer load of #4 stone delivered by Hanson (for completion of Decontamination Pad. Seven (7) dump truck loads of soil and debris were loaded, transported, and disposed at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.

Work Progress throughout Day: 02/19/2019

- AECOM –
    - Finished construction of Decontamination Pad with imported stone; and
    - Loaded NYSDEC Part 364-permittted dump trucks with soil and debris from the northeastern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
- Neu-Velle –Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp (NYSDEC) on-site at from 10:00 to 15:00 to observe work.

Activity planned for next business day (02/20/2019):

- AECOM – Continue loading NYSDEC Part 364-permittted dump trucks for transportation and disposal of excavated material at Mill Seat Landfill.
- Neu-Velle – Project oversight and management, CAMP Implementation.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces.

Testing performed by site personnel: None

Communication with other Parties: None

Attachment: Photo Log.

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 021919)



Photo No. 1 – Decontamination Pad finished with imported stone – viewing north



Photo No. 2 – Northeastern portion of Site prior to remediation – viewing northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 021919)



Photo No. 3 – Loading soil on the northeastern portion of the Site– viewing east



Photo No. 4 – Northeastern corner of Site after soil removal – viewing north

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/20/2019 Neu-Velle: 06:30 – 17:00 hrs, AECOM: 06:30 – 17:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±7 degrees F @ 09:00 hrs rising to ±32 degrees F at 15:00 hrs, Precipitation: Light snow and rain in the afternoon, Clouds: Overcast, Winds: S/SE ±5 mph, (NOAA website says SE 8 mph)

AECOM Work Force: 4 AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Thirty-four (34) dump truck loads of soil and debris were loaded, transported, and disposed at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.

Work Progress throughout Day: 02/20/2019

- AECOM –
    - Loaded NYSDEC Part 364-permittted dump trucks with soil and debris from the northern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
- Neu-Velle –Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work

Activity planned for next business day (02/21/2019):

- AECOM – Five (5) NYSDEC Part 364-permittted dump trucks scheduled for loading, transportation, and disposal of excavated material at Mill Seat Landfill.
- Neu-Velle – Project oversight and management, CAMP Implementation.

Health & Safety: Tailgate meeting – RGE personnel traffic, slips trips & falls, route to nearest hospital, icy surfaces, pinch points, heavy equipment safety.

Testing performed by site personnel: None

Communication with other Parties: Weekly project construction progress meeting held at 10:00, via conference call and on-site meeting. Next weekly project construction progress meeting is scheduled for Wednesday 2/27/2019.

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 022019)



Photo No. 1 – Excavation and loading on the northern portion of the Site – viewing west



Photo No. 2 – Viewing east across the northern portion of the Site

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/22/2019 Neu-Velle: 7:00 – 13:30 hrs, AECOM: 06:30 – 13:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±26 degrees F @ 08:00 hrs rising to ±32 degrees F at 13:00 hrs,
Precipitation: None, Clouds: Overcast, Winds: W/NW ±7-8 mph, (NOAA website says W and NW 7-8 mph)

AECOM Work Force: Three (3) AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: None

Work Progress throughout Day: 02/22/2019

- AECOM – Excavated and staged material on the northern portion of the Site, for future transportation and disposal at Waste Management's Mill Seat Landfill.
- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (02/25/2019):

- AECOM – NYSDEC Part 364-permittted dump trucks are scheduled for loading, transportation, and disposal of excavated material at Mill Seat Landfill.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Excavation safety concerns, and prevention of slips, trips, and falls.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 3 – 022219)



Photo No. 1 – Excavation on the northeastern portion of the Site – viewing southwest



Photo No. 2 –Staged soil on the northeastern portion of the Site – viewing northeast

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/25/2019 Neu-Velle: 06:30 – 16:00 hrs, AECOM: 07:00 – 16:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±25 degrees F @ 06:00 hrs dropping to ±21 degrees F at 10:00 hrs, Precipitation: Light Snow, Clouds: Overcast, Winds: W ±35 mph, (NOAA website says W 36 mph with gusts above 50 mph all day)

AECOM Work Force: Four (4) AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Twenty-eight (28) dump truck loads of material were loaded, transported, and disposed at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.

Work Progress throughout Day: 02/25/2019

- AECOM –
    - Loaded NYSDEC Part 364-permittted dump trucks with material from the northern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
- Neu-Velle –Project oversight and management. CAMP implementation.
- NYSDEC – Off site

Activity planned for next business day (02/26/2019):

- AECOM – Excavation loading of soil on the northern portion of the Site.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Excavation and Load-out related health and safety concerns (slips trips falls) fresh ice/snow cover.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 022519)



Photo No. 1 – Shallow excavation north central area of Site - viewing east



Photo No. 2 – Shallow excavation northeast corner of property – viewing west

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/26/2019 Neu-Velle: 06:00 – 16:00 hrs, AECOM: 06:45 – 16:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±19 degrees F @ 06:00 hrs, Precipitation: Light Snow, Clouds: Overcast, Winds: NW ±13 mph, (NOAA website says NW 12 mph with gusts above 22 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:
1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160

Materials Delivered/Removed: Twenty-eight (28) dump truck loads of material were loaded, transported, and disposed at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.

Volvo Roller SD115B arrived onsite

Work Progress throughout Day: 02/26/2019

- AECOM –
    - Loaded NYSDEC Part 364-permittted dump trucks with material from the northwestern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
    - C. T. Male onsite to survey excavated area, gas holder slab, relief holder slab and grid out new excavation areas.
- Neu-Velle –Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (02/27/2019):

- AECOM – Hand dig / excavation of soils near the odorant house on Site and service lines.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Excavation and Load-out related health and safety concerns (slips trips falls) fresh ice/snow cover.

Testing performed by site personnel: None

Communication with other Parties: Water Authority (WA) – repaired existing fire hydrant outside of fenced area.

Contacted John Hatley or RG&E for gas line verification, expected onsite tomorrow.

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 022619)



Photo No. 1 – Shallow excavation northwest corner of Site - viewing north



Photo No. 2 – Shallow excavation north central area of Site - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/27/2019 Neu-Velle: 06:00 – 14:30 hrs, AECOM: 06:30 – 14:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±14 degrees F @ 06:00 hrs, Precipitation: Light Snow, Clouds: Overcast, Winds: ESE ±7 mph, (NOAA website says ESE 5-10 mph with gusts above 12 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B

Materials Delivered/Removed: None

Work Progress throughout Day: 02/27/2019

- AECOM
    - Hand dig / excavation of soils near the odorant house on Site and service lines.
- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (02/28/2019):

- AECOM
    - Loaded NYSDEC Part 364-permittted dump trucks with material from the northwestern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. (3 trucks scheduled)
    - Uncover remaining gas holder to the south.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Excavation/Hand dig related health and safety concerns (slips trips falls) fresh ice/snow cover.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 022719)



Photo No. 1 – Abandoned gas line west of gas purifier slabs along west fence on Site. Confirmed by RGE representative - viewing south

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 2/28/2019 Neu-Velle: 06:00 – 16:00 hrs, AECOM: 06:30 – 16:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±14 degrees F @ 06:00 hrs, Precipitation: Light Snow, Clouds: Overcast, Winds: NW ±7 mph, (NOAA website says NNW 3-8 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B

Materials Delivered/Removed: None

Work Progress throughout Day: 02/28/2019

- AECOM
    - Eleven (11) dump truck loads of material were loaded, transported, and disposed at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
    - Cleared snow from northwest corner of property, and opened up gas holder area completely.
- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Offsite.

Activity planned for next business day (03/01/2019):

- AECOM
    - Rollout LM315 - Woven Stabilization demarcation engineered geotextile layer at approved subgrade excavation areas.
    - Importing 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer.
    - Planned delivery of second excavator.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Excavate and loading related health and safety concerns (slips trips falls) fresh ice/snow cover.

Testing performed by site personnel: None

Communication with other Parties: None Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 022819)



Photo No. 1 – North wall of training/storage building over the existing gas holder slabs - viewing west



Photo No. 2 – North and West wall of training/storage building over the existing gas holder slabs - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 022819)



Photo No. 3 – Voluntary Cleanup Program sign at gate entrance - viewing north

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/01/2019 Neu-Velle: 06:00 – 14:30 hrs, AECOM: 06:30 – 14:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±13 degrees F @ 06:00 hrs to ±35 degrees F @ 13:00 hrs, Precipitation: None, Clouds: Mostly Sunny, Winds: NW ±3 mph, (NOAA website says SE 3-5 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: 22 truckloads of 2 inch minus crushed stone brought to the Site.

Work Progress throughout Day: 03/01/2019

- AECOM
  - Roll subgrade material with Volvo Roller SD115B prior to laying out demarcation geotextile material.
  - Rollout LM315 - demarcation engineered geotextile layer at approved subgrade excavation areas.
  - Imported 22 loads of 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the northwest area of the Site.
  - Commenced breaking up gas holder to determine thickness, remaining footers near relief holder.
- Neu-Velle – Project oversight and management. **No CAMP** implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (03/04/2019):

- AECOM
  - Continued rollout LM315 - demarcation engineered geotextile layer at approved subgrade excavation areas.
  - Continued importing 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer and leveling.
  - Continue breaking up gas and relief concrete holders.
  - Continue to load NYSDEC Part 364-permittted dump truck with material from the northeastern portion of the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. (3 trucks scheduled)

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading 2 inch minus crush stone and concrete hammering related health and safety concerns (slips trips falls) fresh ice/snow cover and flying debris.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 4 – 030119)



Photo No. 1 – Fire Hydrant cones around to protect from Truck traffic - viewing south



Photo No. 2 – Hammering former footers to subgrade - viewing North

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 4 – 030119)



Photo No. 3 – Removal of former footers to subgrade - viewing north



Photo No. 4 – Geotextile demarcation and 2 inch crush stone - viewing south

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 030119)



Photo No. 5 – Existing gas holder slab - viewing northeast



Photo No. 6 – West rim of gas holder hammered approximately 1’ below existing concrete elevation - viewing north

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 4 – 030119)



Photo No. 7 – Northwest rim of gas holder pad. Total thickness approx. 30” - viewing north

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/04/2019 Neu-Velle: 06:00 – 16:30 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±21 degrees F @ 06:00 hrs to ±18 degrees F @ 15:00 hrs, Precipitation: Light Snow, Clouds: Mostly Cloudy, Winds: NW ±10 mph, (NOAA website says NW 10-15 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: 10 truckloads of 2 inch minus crushed stone brought to the Site.

Work Progress throughout Day: 03/04/2019

- AECOM
  - Imported 10 loads of 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the northwest area of the Site.
  - Completion of break-up on relief holder, staged concrete.
  - Loadout of 4 truckloads of soil NYSDEC Part 364-permittted dump truck with material from the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Offsite.

Activity planned for next business day (03/05/2019):

- AECOM
  - Continue breaking up gas concrete holder.
  - Excavate around northside of odorant house – AECOM called in 3/4/19 to notify RGE.
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading 2 inch minus crush stone and concrete hammering related health and safety concerns (slips trips falls) fresh ice/snow cover and flying debris.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030419)



Photo No. 1 – Relief Holder concrete removal north of stakes - viewing east

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030419)



Photo No. 2 – Relief Holder - hammer to final subgrade - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030419)



Photo No. 3 – Grading and staged crusher run stone - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE, and NYSDEC

Date: 3/05/2019 Neu-Velle: 06:30 – 16:00 hrs, AECOM: 06:30 – 16:00 hrs

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±10 degrees F @ 08:00 hrs to ±17 degrees F @ 13:00 hrs, Precipitation: Light snow began at ±14:00 hrs, Clouds: Clear to partly cloudy, Winds: steady SW ±7 mph, (NOAA website says SW 5-7 mph.)

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/05/2019

- AECOM
  - Shallow/hand excavation around the perimeter of the “Odorant House” Building. Excavated material staged on-site for subsequent transportation and disposal at Mill Seat Landfill.
  - Breaking up the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - Placed and compacted crushed stone in the previously excavated northwestern portion of the Site.
- Neu-Velle – Project oversight and management. CAMP Implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (03/06/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.
  - Continued shallow excavation and placement/compaction of crushed stone in previously excavated areas.
  - One (1) NYSDEC Part 364-permittted dump truck will be transporting material (excavated today from around the perimeter of the "Odorant House" Building) for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY [it's estimated that approximately five (5) loads can be disposed in a work day with one (1) dump truck transporting material].
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Shallow/hand excavation and concrete-hammering (potential flying concrete/debris) related health and safety concerns (slips trips falls, watch out for fresh snow covering ice).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5 – 030519)



Photo No. 1 – Begin removal of remaining former Gas Holder slab - viewing north



Photo No. 2 – Excavation on eastern side of "Odorant House" - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5 – 030519)



Photo No. 3 – Removal of remaining former Gas Holder slab - viewing southeast



Photo No. 4 – Shallow excavation around "Odorant House" Building - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/06/2019 Neu-Velle: 06:00 – 15:00 hrs, AECOM: 06:30 – 15:00 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±13 degrees F @ 06:00 hrs to ±17 degrees F @ 15:00 hrs, Precipitation: Light Snow, Clouds: Mostly Cloudy, Winds: W ±15 mph, (NOAA website says W 15-20 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/06/2019

- AECOM
  - Loadout of 5 truckloads of soil NYSDEC Part 364-permittted dump truck with material from the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Breaking up the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - C. T. Male Survey of concrete gas holder where broken up to confirm subgrade elevation is established.
  - C. T. Male marked out southeast corner of fenced area.
  - AECOM commenced excavation of the southeast corner of the fenced area.

- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (03/07/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.
  - Continued shallow excavation and placement/compaction of crushed stone in previously excavated areas.

- One (1) NYSDEC Part 364-permittted dump truck will be transporting material (excavated today from around the perimeter of the "Odorant House" Building) for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY [it's estimated that approximately five (5) loads can be disposed in a work day with one (1) dump truck transporting material].

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Loading of soil NYSDEC Part 364-permittted dump truck with material and concrete hammering related health and safety concerns (slips trips falls) fresh ice/snow cover and flying debris.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030619)



Photo No. 1 – Gas Holder concrete removal - viewing north



Photo No. 2 – Gas Holder - hammer to final subgrade, separation of I-beam and metal from slab - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030619)



Photo No. 3 – Hand excavation around odorant house - viewing north



Photo No. 4 – Southeast corner excavation area, abandoned pipe located - viewing north

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030619)



Photo No. 5 – Existing gas holder. Breaking up first 8-10 inches - viewing north



Photo No. 6 – Existing gas holder slab, clean surface - viewing north

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/07/2019 Neu-Velle: 06:00 – 15:30 hrs, AECOM: 06:30 – 15:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±9 degrees F @ 06:00 hrs to ±22 degrees F @ 15:00 hrs, Precipitation: Light Snow, Clouds: Mostly Cloudy, Winds: W ±10-15 mph, (NOAA website says W 15 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/07/2019

- AECOM
  - AECOM continued excavation of the southeast corner of the fenced area.
  - Loadout southeast corner soils, 9 truckloads of soil NYSDEC Part 364-permittted dump truck with material from the Site, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY. (Manifests 7869823 – 7869831)
  - Breaking up the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site). Hammer Repair.

- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (03/08/2019):

- AECOM
  - Repair Hammer/continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.
  - Planned to import 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the north central approved area of the Site.
  - Continued shallow excavation and placement/compaction of crushed stone in previously survey confirmed subgrade excavated areas.

- Loading out demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of stone material and concrete hammering related health and safety concerns (slips trips falls) fresh ice/snow cover and flying debris.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030719)



Photo No. 1 – Early morning southeast corner excavation area - viewing south



Photo No. 2 – Southeast excavation area to planned subgrade - viewing northeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030719)



Photo No. 3 – Demarcation liner and 2” crusher run leveled to approximate final grade - viewing northeast

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/08/2019 Neu-Velle: 06:00 – 15:15 hrs, AECOM: 06:30 – 14:45 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±6 degrees F @ 06:00 hrs to ±32 degrees F @ 15:00 hrs, Precipitation: None, Clouds: Partly Cloudy, Winds: SW/W ±5-10 mph, (NOAA website says SW 7 mph.)

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/08/2019

- AECOM
  - Loading out 5 truckloads demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY. (Manifests 7861735 – 7861739)
  - Breaking up the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - Import total of 540 tons of 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the north central approved area of the Site.
  - Rough graded, leveled and compacted crusher stone with Volvo Roller SD115B in northwest portion of Site.
  - Weekly SWPPP was conducted.

- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Eric Knapp on-site to observe work.

Activity planned for next business day (03/11/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.

- Planned to import 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the north central approved area of the Site.
- Continued southeast area shallow excavation and survey confirmation subgrade excavated areas.
- Continue loading out demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of stone material and concrete hammering related health and safety concerns (slips trips falls) fresh ice/snow cover and flying debris.

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030819)



Photo No. 1 – Demarcation liner and 2” crusher run leveled to approximate final grade - viewing east



Photo No. 2 – Demarcation liner overlay and 2” crusher run leveled to approximate final grade - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 5– 030819)



Photo No. 3 – Loading of Profile # 119747NY Demolished Concrete Slab - viewing north



Photo No. 4 – Loading and hammering demolished concrete slab to less than 2’ x 2’ - viewing north

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030819)



Photo No. 5 – Demarcation liner and 2" crusher run leveled to approximate final grade - viewing north



Photo No. 6 – Demarcation liner and 2" crusher run leveled to approximate final grade - viewing west

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 5– 030819)



Photo No. 6 – Remaining Gas Holder slab and demarcation to the west - viewing south

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/11/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1600 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±33 degrees F @ 06:00 hrs to ±34 degrees F @ 15:00 hrs, Precipitation: None, Clouds: Mostly Cloudy, Winds: W ±20-30 mph, gusts 37 mph, (NOAA website says W 24 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/11/2019

- AECOM
  - Loading out 5 truckloads demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY. (Manifests 7861740 – 7861744)
  - Breaking up the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - Import of approx. 184 tons of additional 2 inch minus crushed stone meeting NYSDOT specifications to be staged on Site.
  - Rough graded, leveled and compacted crusher stone with Volvo Roller SD115B in northwest portion of Site.
  - Two (2) NYSDEC Part 364-permittted dump truck will be transporting material (excavated today from around the southeast corner of property) for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY [twelve (12) loads were disposed today with two (2) dump truck transporting material].

- Neu-Velle – Project oversight and management. CAMP implementation.
- NYSDEC – Off site.

NEU-VELLE LLC

Activity planned for next business day (03/12/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.
  - Planned to import 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the north central approved area of the Site.
  - Continue loading out demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY.
  - Continue excavation and loading out MGP Contaminated Soil & Debris, 1 truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of stone material, loading MGP soil, loading concrete and concrete hammering related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031119)



Photo No. 1 – Demarcation liner and 2” crusher run leveled to approximate final grade - viewing east



Photo No. 2 – Demarcation liner and 2” crusher run and hammered demolished concrete slab to less than 2’ x 2’ - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031119)



Photo No. 3 – Loading of Profile # 119747NY Demolished Concrete Slab - viewing north



Photo No. 4 – Loading MGP contaminated soil/debris - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031119)



Photo No. 5 – Temporary danger tape on west man door inside training building - viewing west

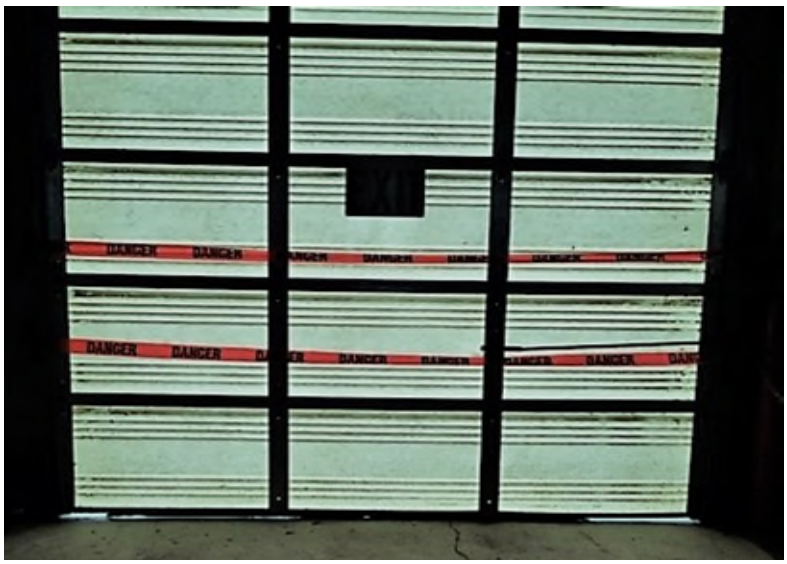


Photo No. 6 – Temporary danger tape on west overhead door inside training building - viewing west

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/14/2019 Neu-Velle: 06:00 – 15:45 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±42 degrees F @ 06:00 hrs to ±62 degrees F @ 15:00 hrs, Precipitation: None, Clouds: Mostly Cloudy, Winds: S/SE ±5-10 mph, gusts 10 mph, (NOAA website says S/SE 10 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed: John Deere Dozer 550K delivered today.

Work Progress throughout Day: 03/14/2019

- AECOM
  - Breaking up and stage the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - Two (2) NYSDEC Part 364-permittted dump truck will be transporting material (excavated today from around the south fence line area of property) for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY [twelve (12) loads were disposed today with two (2) dump truck transporting material].
  - Continue excavation of area South and east of existing locker room building.
  - One (1) NYSDEC Part 364-permitted dump truck transported demolished subsurface concrete slab for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY [six (6) loads were disposed today with one (1) dump truck transporting material].
  - Import of approx. 182 tons of additional 2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled in subgrade approved surveyed locations on Site.
- Neu-Velle – Project oversight and management, CAMP implementation.
- NYSDEC – offsite.

Activity planned for next business day (03/15/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.
  - Continue excavation MGP Contaminated Soil & Debris and staging in stockpile/cover.
  - Continue loading out demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY.
  - Planned to import, five (5) trucks, number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Loading of MGP material and concrete hammering related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: COC form, Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031419)



Photo No. 1 – Early morning loading MGP contaminated soil/debris - viewing east



Photo No. 2 – Northeast fence line installation of fabric demarcation and imported #2 stone crusher run - viewing west

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031419)



Photo No. 3 – Hammering/staging gas holder concrete - viewing west



Photo No. 4 – Excavation along south of locker-room building - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031419)



Photo No. 5 – Excavation along south of locker-room building - viewing south



Photo No. 6 – Northeast fence line installation of fabric demarcation and imported #2 stone crusher run - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031419)



Photo No. 7 – Hammering/staging gas holder concrete for loadout 3/15/19 - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/15/2019 Neu-Velle: 06:00 – 15:00 hrs, AECOM: 06:30 – 14:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±47 degrees F @ 06:00 hrs to ±47 degrees F @ 14:00 hrs, Precipitation: None, Clouds: Mostly Cloudy, Winds: SW/W ±10-22 mph, gusts 24 mph, (NOAA website says SW/W 18 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed: None.

Work Progress throughout Day: 03/15/2019

- AECOM
  - Breaking up and stage the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - One (1) NYSDEC Part 364-permitted dump truck transported demolished subsurface concrete slab for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY [five (5) loads were disposed today with one (1) dump truck transporting material].
  - Import of approx. 733 tons of additional #2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled in subgrade approved surveyed locations on Site.
  - Utilized Volvo Roller SD115B to vibrate and roll the Northwest, Northeast and South #2 crushed stone.
- Neu-Velle – Project oversight and management, CAMP implementation.
- NYSDEC – offsite.

Activity planned for next business day (03/18/2019):

- AECOM
  - Continue breaking up the concrete slab foundation remaining from the larger former Gas Holder.

- Continue excavation and loading out MGP Contaminated Soil & Debris, 2 trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.
- Continue loading out demolished subsurface concrete slab, 1 steel bed truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY.
- Planned to import additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Loading of MGP material and concrete hammering related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: COC form, Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031519)



Photo No. 1 – Early morning, South fence line installation of fabric demarcation and imported #2 crusher run stone - viewing east



Photo No. 2 – Afternoon, South fence line installation of fabric demarcation and imported #2 crusher run stone - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031519)



Photo No. 3 – Demarcation overlap - viewing west



Photo No. 4 – Imported Fill #2 crusher run stone - viewing west

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031519)



Photo No. 5 – Hammering/staging gas holder concrete for loadout - viewing east



Photo No. 6 – Completed hammering - Gas holder concrete loadout - viewing northeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 6 – 031519)



Photo No. 7 – Vibrated/Roller imported existing #2 crusher run stone - viewing northwest

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/18/2019 Neu-Velle: 06:00 – 16:00 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±27 degrees F @ 06:00 hrs to ±36 degrees F @ 15:00 hrs, Precipitation: Light Snow, Clouds: Mostly Cloudy, Winds: W ±5-10 mph, gusts 17 mph, (NOAA website says W 10 mph.)

AECOM Work Force: Four (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed: Rain for Rent – delivered two (2) frac-tanks and secondary containment pads.

Work Progress throughout Day: 03/18/2019

- AECOM
  - Finalize breaking up and hauling the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site).
  - One (1) NYSDEC Part 364-permitted dump truck transported demolished subsurface concrete slab for disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**47**NY [four (4) loads were disposed today with one (1) dump truck transporting material].
  - Excavation and loading out MGP Contaminated Soil & Debris, 2 trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY [eighteen (18) loads were disposed today with three (3) dump trucks transporting material].
  - Import of additional #2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled in subgrade approved surveyed locations on Site.
  - Utilized Volvo Roller SD115B to vibrate and roll the Northwest, Northeast and South #2 crushed stone.
- Neu-Velle – Project oversight and management, CAMP implementation.
- NYSDEC – onsite.

Activity planned for next business day (03/19/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, 1 truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.
  - C.T.Male scheduled for subgrade survey confirmation on gas holder and south areas near buildings.
  - Planned to import additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Loading of MGP material and concrete hammering related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: COC form, Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031819)



Photo No. 1 – Early morning excavation along south portion of office and locker buildings - viewing east



Photo No. 2 – Afternoon, excavation along south portion of office and locker buildings with imported Fill #2 crusher run stone staged - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031819)



Photo No. 3 – Final gas holder concrete loadout - viewing northeast



Photo No. 4 – Remaining gas holder concrete around training building (north and west walls) - viewing southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031819)



Photo No. 5 – Frac tanks staged in northwest portion of property with secondary containment - viewing north

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/19/2019 Neu-Velle: 06:00 – 16:30 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±28 degrees F @ 06:00 hrs to ±40 degrees F @ 15:00 hrs, Precipitation: Light Snow (Morning), Clouds: Mostly Cloudy, Winds: WSW ±2-5 mph, gusts 10 mph

AECOM Work Force: Four (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Volvo Excavator EC160EL w/ BX30 hammer
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed:

Work Progress throughout Day: 03/19/2019

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, 1 truck, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.
  - C.T.Male performed subgrade survey confirmation on gas holder and south areas near buildings.
  - Import of additional #2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled in subgrade approved surveyed locations on Site.
  - Electrical contractor repairing below grade electric line to the south of office building.
  - Utilized Volvo Roller SD115B to vibrate and roll the South side of the site with #2 crushed stone.
- Neu-Velle – Project oversight and management, CAMP implementation.
- NYSDEC – offsite.

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Activity planned for next business day (03/20/2019):

- AECOM
  - Continue excavation MGP Contaminated Soil & Debris. No trucks are scheduled to transport material off-site for disposal.
  - Planned to import additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Loading of MGP material and concrete hammering related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031919)



Photo No. 1 – Early morning excavation along south portion of office and locker buildings - viewing south



Photo No. 2 – Morning, excavation along eastern fence line - viewing northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031919)



Photo No. 3 – Electrical repair south of office building - viewing north



Photo No. 4 – Surveying of excavation area south of office building - viewing west

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 031919)



Photo No. 5 – Loading out contaminated soil - viewing northeast



Photo No. 6 – Backfilling and tamping of stone south of office building – viewing northeast

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/20/2019 Neu-Velle: 06:00 – 16:30 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±28 degrees F @ 06:00 hrs to ±51 degrees F @ 15:00 hrs, Precipitation: Clear, Clouds: Mostly Sunny, Winds: SSW ±5-10 mph, gusts 15 mph

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed: Loadout Volvo Excavator EC160EL

Work Progress throughout Day: 03/20/2019

- AECOM
  - Import of approximately 796 tons with four (4) truck of additional #2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled with John Deere Dozer 550K in subgrade approved surveyed locations on Site.
  - Utilized Volvo Roller SD115B to vibrate and roll the South side of the site with #2 crushed stone.
  - Finalize hauling one (1) truck load of the concrete slab foundation remaining from the larger former Gas Holder (northeast portion of Site), (Manifest # 7883662).
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.
- Neu-Velle – Project oversight and management, CAMP implementation.
- NYSDEC – offsite.
- RGE – H&S onsite for existing building inspections.

Activity planned for next business day (03/21/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, two (2) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 1197**12**NY.
  - Planned to import with three (3) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 1 – Early morning gas holder sub grade - viewing northeast



Photo No. 2 – Morning, excavation along eastern fence line - viewing south

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 3 – Demarcation and imported backfill east and south of locker room building - viewing north



Photo No. 4 – Demarcation and imported backfill, area south of office building - viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 5 – Excavating contaminated soil on east wall of training building- viewing south



Photo No. 6 – Demarcation and imported backfil of northeast area of gas holder – viewing southwest

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion Former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/21/2019 Neu-Velle: 06:00 – 17:00 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ±48 degrees F @ 15:00 hrs, Precipitation: light rain, Cloudy. Winds: SSE ±6-10 mph, gusts 15 mph

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K

Materials Delivered/Removed: None

Work Progress throughout Day: 03/21/2019

- AECOM
  - Import of approximately 584 tons with four (4) truck of additional #2 inch minus crushed stone meeting NYSDOT specifications to be staged and leveled with John Deere Dozer 550K in subgrade approved surveyed locations on Site.
  - Utilized Volvo Roller SD115B to vibrate and roll the North of the site with #2 crushed stone.
  - Excavation of MGP Contaminated Soil & Debris, 2 trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Eight (8) loads - (Manifest #s 7769908 – 7769915)
- Neu-Velle – Project oversight and management, Light rain between (0600 – 1030), CAMP monitoring equipment implemented @1100 due to weather.
- NYSDEC – offsite.

Activity planned for next business day (03/22/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, one (1) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Weekly SWPPP inspection

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Subcontractor Envoy to collect potential Asbestos material for analysis.
  - Sample gas trench sand, and waste water for analytical requirements for future disposal.

Health & Safety: Tailgate meeting –Loading of MGP soil material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 1 – Demarcation - viewing northeast



Photo No. 2 – Digging around water drain near Office Building - viewing south

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 3 – Demarcation and imported backfill east and south of locker room building - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 4 – Adding snow and rock slush to building pit to soak up water - viewing West

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032019)



Photo No. 5 – Possible asbestos contaminated pipes underneath black poly - viewing East

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/22/2019 Neu-Velle: 06:00 – 1430 hrs, AECOM: 06:30 – 14:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±36 degrees F @ 06:00 hrs to ±34 degrees F @ 14:00 hrs, Precipitation: light rain, snow/ rain mixture and snow. Winds: NW ±9-13 mph, gusts 15 mph

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/22/2019

- AECOM
  - Utilized Volvo Roller SD115B to vibrate and roll the North of the site with #2 crushed stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out two (2) trucks, (Manifest # 7769916 and 7769917)
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
  - Collected water sample from 5ft excavation zone (approximate tar separator area) using dedicated 3ft disposable bailor using rope
  - Envoy- sampled suspect material wrapped around pipes for asbestos.
  - Weekly SWPPP
- NYSDEC – offsite.
- RGE – H&S onsite for existing building inspections.

Activity planned for next business day (03/25/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, approximately two (2) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032219)



Photo No. 1 – Live water/gas/phone lines near office building - viewing east



Photo No. 2 – Volvo Roller SD115B vibrating and rolling and allowing RGE access into training building - viewing East

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 7 – 032219)



Photo No. 3 – Exclusion zone fencing and signage – viewing northeast



Photo No. 4 – Steel pipe lines above final subgrade. - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/25/2019 Neu-Velle: 06:00 – 1630 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±27 degrees F @ 06:00 hrs to ±42 degrees F @ 1630, Precipitation: None. Winds: N-NW ±6-10 mph, gusts 10 mph

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/25/2019

- AECOM
  - Implemented use of John Deere Dozer 550k to level off stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out two (2) trucks, (Manifest # 7769918 through 7769927)
  - C.T.Male on site for subgrade survey between training building and odorant building, along with areas to the north of the locker room building and northeast section behind training building.
    - Approved for backfill.
  - Imported two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – offsite.

Activity planned for next business day (03/26/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, approximately two (2) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032519)



Photo No. 1 – Demarcation and fill in behind training building. Viewing - North



Photo No. 2 – Demarcation and fill in on the side of training building - viewing East

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032519)



Photo No. 3 – Open excavation prior to demarcation – viewing west



Photo No. 4 – Steel pipe lines above final subgrade. - viewing east

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/26/2019 Neu-Velle: 06:00 – 1630 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±21 degrees F @ 06:00 hrs to ±34 degrees F @ 16:00 hrs, Precipitation: None.. Winds: N-NE-NW ±3-12 mph, gusts 8 mph

AECOM Work Force: Six (6) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/26/2019

- AECOM
  - Utilized John Deere Dozer 550K to fill in East side of the site with #2 crushed stone.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill in Center of the site with #2 crushed stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out two (2) trucks, (Manifest # 7769928 through 7769935)
  - Import of approximately 337 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – on site.
- RGE – Mechanical subcontractor (Van Hook) will be onsite Thursday to disconnect and cap gas line outside the east wall of the training building.

- RGE – Tomorrow RGE will verify the existing three (3) inch diameter steel pipes can be abandoned and removed

Activity planned for next business day (03/27/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, approximately two (2) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032619)



Photo No. 1 – Gas line from training building end point. - viewing east



Photo No. 2 – Loading contaminated MGP soil - viewing northwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032619)



Photo No. 3 – Demarcation before fill #2 crusher run stone – viewing South



Photo No. 4 – Demarcation and #2 crusher run installed around locker room and office building area. - viewing northeast

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/27/2019 Neu-Velle: 06:00 – 1630 hrs, AECOM: 06:30 – 16:30 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±25 degrees F @ 06:00 hrs to ±50 degrees F @ 16:00 hrs, Precipitation: None.. Winds: S-SW-WSW ±4-10 mph, gusts 14 mph

AECOM Work Force: Five (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/27/2019

- AECOM
  - Utilized John Deere Dozer 550K to fill in East side of the site with #2 crushed stone.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill in Center of the site with #2 crushed stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out two (2) trucks, (Manifest # 7769936 through 7769947)
  - Import of approximately 169 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – offsite.

- RGE – Mechanical subcontractor (Van Hook) will be onsite Thursday to disconnect and cap gas line outside the east wall of the training building.
- RGE –RGE verified the existing three (3) inch diameter steel pipes can be abandoned and removed. (call in number 4500000478086, to RGE was established on 3/26/2019 for inspection of existing three (3) steel piping.) RGE arrived on site 3/27/2019 and verbally verified that the three (3) inch steel pipe was abandoned and can be removed from subsurface. Neu-Velle requested RGE to provide written verification of the inspection. Called John Hatly about getting confirmation email, left voice message, no response yet.

Activity planned for next business day (03/28/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris, approximately two (2) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately two (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Possibly dewatering of former large storage building demolition area.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032719)



Photo No. 1 – Progress picture of dirt removal from training building to locker room building - viewing Southeast



Photo No. 2 – Piling up #2 crushed stone for fill in - viewing northeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032719)



Photo No. 3 – Dead end pvc pipe leading from storm drain. – viewing South



Photo No. 4 – More asbestos wrapping found near the office building. - viewing South

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 3/28/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1700 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±40 degrees F @ 06:00 hrs to ±52 degrees F @ 16:00 hrs. Precipitation: None. Winds: S-SW-WSW ±8-13 mph, gusts 14 mph

AECOM Work Force: Five (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/28/2019

- AECOM
  - Utilized John Deere Dozer 550K to fill in East side of the site with #2 crushed stone.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill in Center of the site with #2 crushed stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out two (3) trucks, (Manifest # 7769948 through 7769963)
  - Import of approximately 265 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Removed three (3) inch steel pipes after confirmation email from RGE.
  - Draining of former large storage building demolition area. Neu-Velle took Waste Water samples.
  - C.T Male surveyed the existing subgrade for verification to place demarcation fabric and stone.

- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
    - Collected waste water samples from demolished storage building site at 1500, 3/28/2019.
- NYSDEC – offsite.
- RGE – On site for weekly safety meeting and project site walkthrough.
- RGE – Mechanical subcontractor (Van Hook onsite to disconnect and cap gas line outside the east wall of the training building.
- RGE –RGE verified the existing three (3) inch diameter steel pipes can be abandoned and removed. (call in number 4500000478086, to RGE was established on 3/26/2019 for inspection of existing three (3) steel piping.) RGE arrived on site 3/27/2019 and verbally verified that the three (3) inch steel pipe was abandoned and can be removed from subsurface. RGE authorization on 3/28/2019 to remove the three (3) inch steel pipe for proper disposal.

Activity planned for next business day (03/29/2019):

- AECOM
    - Continue excavation and loading out MGP Contaminated Soil & Debris, approximately one (1) trucks, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
    - Planned to import with approximately four (4) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Chain of Custody Form and Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

WWW.NEU-VELLE.COM

179 Lake Avenue, Rochester, NY 14608 Office (585) 647-2530 Fax (585) 647-3311

PARADIGM
ENVIRONMENTAL SERVICES, INC.

CHAIN OF CUSTODY

REPORT TO:		INVOICE TO:		
CLIENT:	NEU-VELLE	CLIENT:	SAME	LAB PROJECT ID
ADDRESS:	1667 LAKE AVE	ADDRESS:		
CITY:	ROCHESTER STATE: NY ZIP 14615	CITY: STATE: ZIP:		Quotation #:
PHONE:	(585) 313-4771	PHONE:		Email: jmoore@neu-velle.com lreid@neu-velle.com al@neu-velle.com
ATTN:	JIM MOORE / LOGAN REID / AL LYONS	ATTN:		

PROJECT REFERENCE
REC-PAVILION - FRACTANK WW SAMPLE - LIQUID ~~WASTEWATER~~

Matrix Codes:
AQ - Aqueous Liquid; NQ - Non-Aqueous Liquid; WA - Water; WG - Groundwater; DW - Drinking Water; WW - Wastewater; SO - Soil; SL - Sludge; SD - Solid; PT - Paint; WP - Wipe; CK - Caulk; OL - Oil; AR - Air

REQUESTED ANALYSIS

DATE COLLECTED	TIME COLLECTED	COMPOSITE	GRAB	SAMPLE IDENTIFIER	MATRIX CODES	NUMBER OF CONTAINERS	VOA's TCL LIST	SVOC's (BNA's)	PESTICIDES	METALS (SEE LIST)	T. ORT HYDROCARBONS	PCB's	OIL	PHOSPHATE	TDS	TSS	T. CYANIDE	T. SOLIDS	BOD5	REMARKS	PARADIGM LAB SAMPLE NUMBER
3/28/19	1500		X	PAV-FT02-WW	WW	15	2	1	1	1	1	1	1	1	1	1	1	1	1		
3/28/19	1500		X	PAV-FT02(MS)-WW	WW	15	2	1	1	1	1	1	1	1	1	1	1	1	1		
3/28/19	1500		X	PAV-FT02(MSD)-WW	WW	15	2	1	1	1	1	1	1	1	1	1	1	1	1		
3/28/19	—		X	PAV-DUP01-WW	WW	15	2	1	1	1	1	1	1	1	1	1	1	1	1		
3/18/19	—		X	TRIP BLANK-TB92-LAB	WA	1	1														

Turnaround Time		Report Supplements			
Availability contingent upon lab approval; additional fees may apply.					
Standard 5 day	☐	None Required	☐	None Required	☐
10 day	☐	Batch QC	☐	Basic EDD	☐
Rush 3 day	☐	Category A	☒	NYSDEC EDD	☒
Rush 2 day	☒	Category B	☐		
Rush 1 day	☐				
Date Needed _____ please indicate date needed:		Other ☐ please indicate package needed:		Other EDD ☐ please indicate EDD needed :	

JAMES MOORE — Sampled By — 3/28/19 1640 Date/Time

Relinquished By — 3/28/19 1640 Date/Time

Received By — 3/28/19 1640 Date/Time

Received @ Lab By — Date/Time

Total Cost:

P.I.F.

By signing this form, client agrees to Paradigm Terms and Conditions (reverse).

See additional page for sample conditions.

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032819)



Photo No. 1 – C.T Male Survey - viewing Northeast



Photo No. 2 – Progress from Odorant building to fence of dirt removal - viewing East

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032819)



Photo No. 3 – Demarcation and #2 stone fill near Odorant building. – viewing North



Photo No. 4 – Former gas lines Three (3) inch steel pipes staged on poly for proper disposal to RGE Scottsville Road facility. - viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE, and NYSDEC

Date: 3/29/2019 Neu-Velle: 06:00 – 1500 hrs., AECOM: 06:30 – 1500 hrs.,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±45 degrees F @ 06:00 hrs. to ±44 degrees F @ 15:00 hrs. Precipitation: Light rain in the morning. Winds: N-NNW ±0-5 mph, gusts 2 mph.

AECOM Work Force: Five (5) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 03/29/2019

- AECOM
  - Utilized John Deere Dozer 550K to fill in East side of the site with #2 crushed stone.
  - Utilized Volvo Roller SD115B in the Northeast section of the site.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill in Center of the site with #2 crushed stone.
  - NYSDEC Part 364-permittted dump truck was loaded with MGP Contaminated Soil & Debris, for transportation and disposal of five (5) truck loads (Manifests 7769963 through 7769967) at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Import of approximately 335 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

Work Progress throughout Day: 03/29/2019 (continued)

- Neu-Velle – Project oversight and management. CAMP Implementation.
- NYSDEC – offsite.

Activity planned for next business day (Monday 04/01/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import, with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Depending on weather, may pump the standing water in the footprint of the former Warehouse Building into a frac tank.
  - Import additional frac tanks to the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032919)



Photo No. 1 – Progress of Contaminated Soil & Debris Excavation - viewing East



Photo No. 2 – Demarcation barrier and #2 stone fill over middle section near Odorant building- viewing Southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 8 – 032919)



Photo No. 3 – Volvo Roller on #2 stone fill – viewing Northeast



Photo No. 4 – Final grade fill near gas valves - viewing South

AGENDA/MEETING MINUTES

RG&E – PAVILION REMEDIATION WEEKLY CONSTRUCTION MEETING

LOCATION: 6903 Ellicott Street Road, Pavilion, NY 14525 **DIAL-IN-NUMBER:** (605) 313-4166

DATE: 03/14/19 – Week 6 **ACCESS CODE:** 219822

ATTENDEES:

Jeremy Wolf – RG&E
Justin Starr – NYSDEC
Eric Knapp - NYSDEC
Logan Reid – NEU-VELLE
Jim Moore – NEU-VELLE
Kyle Miller – NEU-VELLE
Steve Kostage – AECOM
Fredrick Rindock Jr - AECOM
Scott Serviss – AECOM
Anthony Perretta- NYSDOH

Topic	Key Points	Notes
Introductions and Safety Moment	• Safety is No. 1 Priority • PPE Requirements • Daily Safety Meetings	• RG&E requirement to always back into parking spot • HASP and JSA to be followed (Contractor and Engineer each have own HASP) • AECOM will prepare morning daily tailgate safety meeting. • Minimum Modified Level D PPE (see JSA for requirements) • Work zones (PPE requirements) will be clearly delineated and communicated to RG&E facility staff – Contractor to coordinate with Chris Calice • No Smoking on Site – must be outside of fence line • Safety Moment
Scope of Work	• Work Completed-to-Date • Ongoing Work • Remaining Scope • Outstanding/New Items	<u>Work Completed-to-Date:</u> • Waste Characterization has been completed • Waste Profiles have been approved; Concrete and soil and debris profiles transferred to AECOM • Import fill has been sampled and approved for use • AECOM acquired/post Town of Pavilion - Permit • NOI Submitted – No approval necessary per NYSDEC due to Consent Order. NOI for informational purposes only. • All pre-construction Submittals have been approved • Trailers, Conex Delivered and staged outside fence line • Electrical lines set-up to power trailers, connected to National Grid meter • Utilities located and surveyed by AECOM • Pre-construction survey completed for existing grade • On Site overhead powerlines flagged by AECOMs subcontractor RJN Electrical • Completed installation of Sediment/Erosion Controls, SCE, and Decontamination Pad prior to excavation • Portable restrooms delivered for use by construction staff. Use of facility restrooms not allowed. • Access Road to site improved with crusher run • A roll-off from Metalico delivered on site for scrap metal • Pre-construction survey and underground utilities survey provided by AECOM • Updated phasing plan provided by AECOM

- Concrete profile amended to use as daily cover. Approved by WM.
- Site sign installed.
- Concrete mats broken-up and mixed with soil waste to achieve <20% debris, then disposed off-Site under profile 119712NY (soil).
- The welding-type cylinder was placed inside facility storage building with other scrap cylinders.
- The propane-type tank on a skid had threaded fittings removed and was placed in the Metalico dumpster for scrap disposal.
- Gas Holder (northeast) concrete was saw cut at a distance of 5-ft horizontal off-set from Training Building foundation to preserve structural integrity of building.
- One (1) 20 cubic yard scrap metal recycling roll-off taken off-Site by Metalico on 3/11/2019
- Waste Profile 119747NY (direct burial) amended (#3) on 3/12/19 to increase volume to 625 tn

Ongoing Work:

- Clean Harbors has been contracted by RG&E to lab pack 8 portable/handheld metal containers for off-site disposal. Clean Harbors to contact Neu-Velle to schedule pick-up (tentatively scheduled within next 2 weeks)
- Loading out the soil/debris from the subgrade excavation on Site: 4,237 tns removed and disposed through 3/12/19.
- Gas holder concrete foundation (northeast) continues to be broken up and removed below or at subgrade approved elevations (planned to be broken up by 3/15/2019).
- Weekly SWPPP inspections -ESC measures have been intact and no issues have been observed
- Backfilling began in northwest portion of Site on Friday (3/11) – 1446 tns of fill imported-to-date
- Additional manifests are onsite for Profile 119747NY (direct burial) – subgrade structure concrete.
- Prior to excavation AECOM to make call-in to notify RG&E Operations that anytime excavation is within a 50-ft radius of the gas regulator building, we need to notify them so they can evaluate the need to send someone out for oversight.
- Confirmed RG&E Facility does not need access to overhead door. South man door can be utilized.
- C.T. Male on 3/13/2019 confirmed all excavated and concrete areas are below subgrade required elevations.
- Frost issues preventing excavation of shallow PVC-gas lines near buildings have subsided and excavation will commence.

Remaining Scope:

- All remaining concrete structure impacting 1-ft minimum soil cover needs to be removed per the NYSDEC.
- Soil Excavations and Management – 3 waste streams:

		o Profile 119712NY (alternate daily cover)- MGP-contaminated soil and debris (up to 20%) (non-MGP-contaminated concrete): 4,237 tn removed-to-date o Profile 119747NY (direct burial) – subgrade structure concrete: 226 tn removed-to-date o Low-Temperature Thermal Desportion (LTTD) - (ESMI) Grossly impacted soil (tar impacted, odors or tar stained): 0.0 tn removed-to-date. • Water Management – Contractor to containerize and dispose off-Site (following characterization) • Backfilling and Soil Cover System • Standing water in former footprint of removed building will need to be pumped and contained and treated as other construction water. • Two (2) frac tanks are scheduled to arrive early next week. • AECOM may utilize the alternative fill material (Blended #1 & #2 Stone) for the remediation excavation due to a high water table as long as compaction requirements are met. • ESMI manifests have been printed and arrived on site. Outstanding/New Items: • Horizontal off-set for subgrade excavation from existing fenceline is to be determined with RGE and NYSDEC. • Shallow service gas-line fill material (sand), when encountered within the 1-ft excavation depth, to be sampled for Total SVOCs in accordance with DER-10 trenching guidelines (frequency) and NYSDEC Decision Document (analysis)
Schedule	• Start/Completion Targets • Weekly Meetings • 3-Week Projection	• Anticipated Duration: 10 weeks • Start Date: 2/4/19 Target Completion: 4/12/19 • NEU-VELLE will continue to coordinate weekly progress meetings; next meeting will be Thursday, 3/21/19. • AECOM 3-week schedule projection
Documentation	CAMP Daily Reports Weekly SWPPP Inspections Waste/Materials Tracking Analytical Sampling Surveys	NEU-VELLE to: • document and provide daily CAMP and Daily Reports to RG&E and NYSDEC, • document Contractor's weekly SWPPP inspections and provide to RG&E, • sign waste manifests as agent of RG&E and track all wastes and material imports, • collect analytical samples per Work Plan, FSP, and QAPP • receive copies of final waste reports and all surveys performed by Contractor.

SEE NEXT PAGE FOR SITE CONTACTS

KEY CONTACTS

Name: Jeremy Wolf **Role:** RG&E Project Manager **Cell Phone:** 585-500-8392 **Email:** Jeremy_Wolf@rge.com	**Name:** Steve Kostage **Role:** AECOM Project Manager **Cell Phone:** 978-337-1519 **Email:** Steve.Kostage@aecom.com
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NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/16/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1500 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ± 49 degrees F @ 1400 hrs. Precipitation: None. Winds: W ± 10-20 mph, gusts 11 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/16/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Mini-Excavator ECR88D
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out one (1) truck, (Manifest # 7769994 through 7769996)
  - Excavation and stage treated wood/weathered, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 120513NY. Loaded out one (1) truck, (Manifest # 7770077)
  - Excavation of fence line while filling in with crushed #2 stone every 50-75ft sections
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.

Activity planned for next business day (04/17/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Pending lab results of Vault water, pumping out contaminated water

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04162019)



Photo No. 1 – Using Rental Skid Steer (Bobcat T650 – Track) to fill-in along Eastern fence - viewing South



Photo No. 2 Moved scrap metal container off Northside fence to remove soil on fence line – Viewing North

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04162019)



Photo No. 3 – Excavation of South part of site – viewing Northwest



Photo No. 4 – Removal of Treated wood/weathered railroad ties and miscellaneous wood – Viewing Northeast

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/1/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±23 degrees F @ 06:00 hrs to ±37 degrees F @ 15:00 hrs. Precipitation: None. Winds: W-NNW ±9-13 mph, gusts 12 mph

AECOM Work Force: Five (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Materials Delivered/Removed: None

Work Progress throughout Day: 04/01/2019

- AECOM
  - Utilized John Deere Dozer 550K to get stone to final grade in Northeast side of the site with #2 crushed stone.
  - Utilized Volvo Roller SD115B in the Northeast section of the site.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill behind training facility with #2 crushed stone.
  - Utilized Maintaining BX30 hammer to remove cement sections found underneath soil in the center of the site.
  - Import of approximately 203 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – on site.

Activity planned for next business day (04/2/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Depending on weather, drain the storage facility water build up.
  - Import more frac-tanks.
  - C.T Male for survey

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 9 – 04012019)



Photo No. 1 – Brining #2 crushed stone to final grade level - viewing Northeast



Photo No. 2 – Demarcation barrier behind training facility- viewing North

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 9 – 04012019)



Photo No. 3 – Maintaining BX30 hammer chipping away at concrete raise under soil – viewing Southeast



Photo No. 4 – Volvo Roller SD115B - viewing Northwest

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/3/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±40 degrees F @ 06:00 hrs to ±43 degrees F @ 15:00 hrs. Precipitation: None. Winds: W-SW ±13-30 mph, gusts17 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/3/2019

- AECOM
  - Utilized John Deere Dozer 550K to get stone to final grade of the storage facility with #2 crushed stone.
  - Utilized Volvo Roller SD115B in the Northeast section of the site.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to fill behind training facility with #2 crushed stone.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out one (1) truck, (Manifest # 7769973 through 7769977)
  - Import of approximately 443 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - C.T Male on site for survey
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – on site.

Activity planned for next business day (04/4/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately three (3) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - 2ft pullback of stone around the 5ft excavation zone
  - Utilizing Volvo Roller SD115B

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040319)



Photo No. 1 – Demarcation barrier over the demolished storage facility area - viewing Southeast



Photo No. 2 – Concrete slab uncovered near 5ft excavation zone - viewing Northwest

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040319)



Photo No. 3 – CT Male subgrade survey – viewing East



Photo No. 4 – CT Male final grade survey on north side of site – Viewing North

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040319)



Photo No. 5 – Leveling #2 crusher run stone with former storage building area – Viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/4/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ±42 degrees F @ 15:00 hrs. Precipitation: None. Winds: NW±5-10 mph, gusts 5 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/4/2019

- AECOM
  - Utilized John Deere Dozer 550K to get stone to final grade of the storage facility with #2 crushed stone.
  - Utilized Volvo Roller SD115B in the Northeast section of the site.
  - Utilized Maintaining BX30 hammer on lose bulk concrete
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY. Loaded out one (1) truck, (Manifest # 7769978 through 7769979)
  - Import of approximately 644 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented
- NYSDEC – on site.
- RGE – On site for weekly meeting

Activity planned for next business day (04/5/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately three (3) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Utilizing Volvo Roller SD115B

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040419)



Photo No. 1 – Demarcation barrier middle sight - viewing East



Photo No. 2 – #2 crushed stone filled in next too office building - viewing South

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040419)



Photo No. 3 – John Deere Dozer 550K leveling #2 crusher run stone– viewing North



Photo No. 4 – Maintaining BX30 hammer removing rebar from concrete– Viewing East

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/5/2019 Neu-Velle: 06:00 – 1500 hrs, AECOM: 06:30 – 1400 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ±40 degrees F @ 14:00 hrs. Precipitation: Heavy rain 100%. Winds: SE±10-20 mph, gusts 10 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/05/2019

- AECOM
  - Utilized John Deere Dozer 550K to get stone to final grade of the storage facility with #2 crushed stone.
  - Utilized Rental Skid Steer (Bobcat T650 – track) to bring #2 crushed stone to final grade level before survey
  - Utilized Volvo Roller SD115B in the Northeast section of the site.
  - Utilized Maintaining BX30 hammer on lose bulk concrete
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7769978 through 7769979)
  - Import of approximately 66 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.

- Neu-Velle – Project oversight and management, **No CAMP** implementation.

Activity planned for next business day (04/08/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately three (3) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Utilizing Volvo Roller SD115B

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040519)



Photo No. 1 – Subsurface concrete loaded out for direct burial to WM - viewing North



Photo No. 2 – Leveling #2 crusher run stone near office building - viewing East

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 9 – 040519)



Photo No. 3 – Jack hammering remaining subgrade concrete for offsite disposal with BX30 hammer – viewing Northwest



Photo No. 4 – Volvo Roller SD115B utilized for vibration and rolling #2 crusher run stone – Viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/8/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±59 degrees F @ 06:00 hrs to ±64 degrees F @ 16:00 hrs. Precipitation: light rain. Winds: W ±10-20 mph, gusts 25 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/8/2019

- AECOM
  - Utilized John Deere Dozer 550K to get stone to final grade of the storage facility with #2 crushed stone.
  - Utilized Volvo Roller SD115B in the South section of the site along fence line.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7769980 through 7769982)
  - Import of approximately 157 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Utilize the Volvo Mini-Excavator ECR88D to excavate contaminated soil from fence line.
  - Start building decontamination pad

- Neu-Velle – Project oversight and management, CAMP monitoring conducted.

- DEC – On site
- Abscope – On site for asbestos removal
- Envoy – On site for asbestos removal monitoring

Activity planned for next business day (04/9/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Utilizing Volvo Roller SD115B

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04082019)



Photo No. 1 –Fence line down to below subgrade/demarcation barrier- viewing East



Photo No. 2 – Demarcation barrier along fence line before filling in with #2 crushed stone - viewing East

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04082019)



Photo No. 3 – Asbestos removal – viewing Northwest



Photo No. 4 – Volvo Roller SD115B used South side of the site along fence– Viewing East

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/9/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±54 degrees F @ 06:00 hrs to ±49 degrees F @ 16:00 hrs. Precipitation: Brief light rain. Winds: W-SW ±20-30 mph, gusts 29 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/9/2019

- AECOM
  - Utilized Volvo Excavator EC160
  - Utilized Maintaining BX30 hammer
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7769983 through 7769987)
  - Started building soil containment pad
- Neu-Velle – Project oversight and management, CAMP monitoring equipment no implemented due to rain.
- Abscope – On site

Activity planned for next business day (04/10/2019):

- AECOM
  - Continue excavation and loading out MGP Contaminated Soil & Debris.
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
  - Continued to remove soil around fence
  - Continue to build soil containment pad
  - Utilizing Volvo Roller SD115B

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04092019)



Photo No. 1 –Constructing soil contaminment pad- viewing East



Photo No. 2 – Soil containment pad production - viewing Northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04092019)



Photo No. 3 – Initial soil removed near center to reveal concrete subgrade – viewing North



Photo No. 4 – Using BX30 Hammer to remove concrete subgrade – Viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC - revision 1

Date: 4/11/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ±39 degrees F @ 1530 hrs. Precipitation: light rain/snow. Winds: E-NE ±6-15 mph, gusts 9 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

<u>Work Progress throughout Day: 04/11/2019</u>

- AECOM
  - Utilized Volvo Excavator EC160
  - Utilized Maintaining BX30 hammer
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Continue 5ft deep excavation within the tar separator area
  - Import of approximately 220 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer in the southeast/central approved area of the Site.
- Neu-Velle – Project oversight and management, CAMP monitoring was implemented.
  - Sampled wastewater from 5ft excavation, location is the tar separator vault.
  - Sampled soil from 5ft excavation on North, East, West and bottom side of the excavation.
  - Sampled PCBs from 3”, 4”, and 6” inch pipes.
- DEC – On site
- C.T Male – On site
- RGE – On site

Activity planned for next business day (04/12/2019):

- AECOM
  - Continue excavation of 5ft deep tar separator area
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Utilize Maintaining BX30 Hammer
- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04112019)



Photo No. 1 – Changing sediment filter prior to weir tank – Viewing Northwest



Photo No. 2 – Pipes found inside 5ft deep excavation of tar separator - viewing South

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04112019)



Photo No. 3 – 5ft deep Tar Separator vault found during dig – viewing East



Photo No. 4 – Soil sampling location West – Viewing West

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04112019)



Photo No. 5 – Soil Sample location North – Viewing North



Photo No. 6 – Soil sampling location East – Viewing Southeast

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/12/2019 Neu-Velle: 06:00 – 1200 hrs, AECOM: 06:30 – 1130 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±57 degrees F @ 06:00 hrs to ±62 degrees F @ 1200 hrs. Precipitation: none. Winds: S ± 20-30 mph, gusts 29 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/12/2019

- AECOM
  - Utilized Maintaining BX30 hammer
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized John Deere Dozer 550K
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7883665)
  - Utilized BX30 hammer to reduce the large concrete to smaller sizes for export.
  - Leveling out #2 crushed stone to final grade level
- Neu-Velle – Project oversight and management, CAMP monitoring equipment implemented.
  - SWPPP was performed on (4/11/2019)
- DEC – On site

Activity planned for next business day (04/15/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue to remove soil in the southern center section of the site
  - Resume fence line remediation

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04122019)



Photo No. 1 – Using BX30 Hammer to break up concrete from the 5ft deep Tar Separator excavation site– Viewing Southeast



Photo No. 2 – Implemented a barrier around the 5ft deep Tar Separator excavation site - viewing Northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04122019)



Photo No. 3 – Progress on 5ft deep Tar Separator excavation – viewing East



Photo No. 4 – Loading broken up concrete from Tar Separator excavation into lined dump truck – Viewing Northeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 10 – 04122019)



Photo No. 5 – Demarcation barrier and stone being applied to south-center of the site – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/17/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1530 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±34 degrees F @ 06:00 hrs to ± 54 degrees F @ 1400 hrs. Precipitation: None, dense fog. Winds: E-SE ± 5-10 mph, gusts 5 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

<u>Work Progress throughout Day: 04/17/2019</u>

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Volvo Excavator EC160
  - Utilized Volvo Roller SD115B
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Towpath rd., Fort Edward NY 12828, under NYDEC program ID Number 58Z01. Loaded out three (3) trucks, (Manifest # 001 through 003)
  - Import of approximately 44 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer along the fence line approved area of the Site. (4/16/2019)
  - Import of approximately 196 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications was placed over the LM315 woven demarcation geotextile layer along the fence line approved area of the Site.

- Drained one (1) Frac tank with Environmental Service Group, Inc NY986903904 Under NYDES and EPA # 9A-324 to be taken to American Recyclers Company. Took approximately 12000 gallons. under Manifest # (30396 and 30397)

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.

Activity planned for next business day (04/18/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119712NY.
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04172019)



Photo No. 1 – Loading out ESMI Tar Separator soil- viewing Northwest



Photo No. 2 – Pumping out rain/ground water from 5ft deep excavation Tar Separator site – Viewing Northwest

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04172019)



Photo No. 3 – Tar Separator pit drained – viewing East



Photo No. 4 – Removing construction water from Frac Tank – Viewing West

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/18/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1530 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±52 degrees F @ 06:00 hrs to ± 68 degrees F @ 1400 hrs. Precipitation: None. Winds: S-SW ± 10-20 mph, gusts 26 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/18/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Volvo Excavator EC160
  - Utilized Volvo Roller SD115B
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Towpath rd., Fort Edward NY 12828, under NYDEC program ID Number 58Z01. Loaded out two (2) trucks, (Manifest # 004 through 005)
  - Import of approximately 219 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Continued to get site surface to final grade with #2 crushed stone
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
- NYDEC – On site

Activity planned for next business day (04/19/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - C.T Male for survey for Final Grade
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Plan to fill in North side of deep excavation Tar Separator zone with #2 stone.
  - Plan to line North side of Vault within deep excavation Tar Separator area with reinforced Polly.

- Neu-Velle – Project oversight and management. CAMP Implementation.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04182019)



Photo No. 1 – Loading out ESMI Tar Separator soil- viewing Northwest



Photo No. 2 – Utilizing John Deere Dozer 550K to bring surface to final grade– Viewing North

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04182019)



Photo No. 3 – Utilizing Volvo Roller SD115B on #2 crusher run to final grade – viewing East



Photo No. 4 – Stockpile of #2 stone to fill in North side Tar Separator pit – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/19/2019 Neu-Velle: 06:00 – 1400 hrs, AECOM: 06:30 – 1330 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±57 degrees F @ 06:00 hrs to ± 64 degrees F @ 1400 hrs. Precipitation: Afternoon rains. Winds: S-SW ± 10-15 mph, gusts 6 mph

AECOM Work Force: Four (4) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/19/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Volvo Excavator EC160
  - Utilized Volvo Roller SD115B
  - Import of approximately 176 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Pump out water from Vault of deep excavation Tar Separator and from Frack Tank under Profile X-15000 NYSDEC 9A-324. From manifest# 30398.
  - Lined the Vault of deep excavation Tar Separator zone with reinforced Poly.
  - Fill in North Section of deep excavation of the Tar Separator with #2 crushed stone.

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - SWPPP completed

- NYDEC – On site
- CT MALE – On site
- Atlantic Testing Laboratories – On site

Activity planned for next business day (04/23/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Continue to fill in deep excavation
  - Start to remove the concrete vault.

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Planned to sample four (4) soil samples of deep excavation

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04192019)



Photo No. 1 – ESG draining the Vault of the Tar Separator soil- viewing West



Photo No. 2 – Using John Deere Dozer 550K to apply #2 crushed stone over demarcation barrier of the North side of deep excavation – Viewing East

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 11 – 04192019)



Photo No. 3 – Covering Vault wall with reinforced poly under demarcation barrier – viewing South



Photo No. 4 – End of day progress of filling in the North side of deep excavation – Viewing West

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/23/2019 Neu-Velle: 06:00 – 1630 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±47 degrees F @ 06:00 hrs to ± 66 degrees F @ 1600 hrs. Precipitation: Afternoon rains. Winds: S-SW ± 15-25 mph, gusts 20 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

<u>Work Progress throughout Day: 04/23/2019</u>

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Volvo Excavator EC160
  - Utilized Volvo Roller SD115B
  - Import of approximately 176 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Started the excavation of the vault to the Tar Separator
  - Removed one (1) unused frac tank from site
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting
- NYDEC – On site

Activity planned for next business day (04/24/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Finish the removal of Vault in the deep excavation of Tar Separator

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety
  - Soil samples, Tar Separator (South, West, Bottom)

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04232019)



Photo No. 1 – Unknown pipe found end of it with cap on it. RGE can't confirm its activity - viewing Southwest



Photo No. 2 – Unused frack tank being hauled off site – Viewing Northwest

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04232019)



Photo No. 3 – Using Maintaining BX30 hammer to remove the walls of the Tar Separator Vault– viewing Southeast



Photo No. 4 – Moving concrete from Tar Separator vault onto reinforced poly zone Approved by NYSDEC – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/24/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±40 degrees F @ 06:00 hrs to ± 49 degrees F @ 1500 hrs. Precipitation: None. Winds: W ± 10-20 mph, gusts 15 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/24/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Volvo Excavator EC160
  - Utilized Volvo Roller SD115B
  - Import of approximately 420 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Finish the removal of Vault in the deep excavation of Tar Separator
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7883666)
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting
  - Confirmation Soil samples (South wall, West wall, Bottom (southwest)

- NYDEC – On site
- CT Male – On site

Activity planned for next business day (04/25/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Continue excavation of fence line
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Bringing site to final grade level

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04242019)



Photo No. 1 – Pumping out water from rain and water table of Tar Separator excavation - viewing Southeast



Photo No. 2 – Tar Separator vault removed from excavation – Viewing Southeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04242019)



Photo No. 3 – Sample locations of the Tar Separator Vault– viewing Southeast



Photo No. 4 – Utilizing John Deere Dozer to level #2 crushed stone around to final grade – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/25/2019 Neu-Velle: 06:00 – 1700 hrs, AECOM: 06:30 – 1630 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±40 degrees F @ 06:00 hrs to ± 62 degrees F @ 1500 hrs. Precipitation: None. Winds: S-SE ± 0-5 mph, gusts 4 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

<u>Work Progress throughout Day: 04/25/2019</u>

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Roller SD115B
  - Utilize John Deere Dozer 550K
  - Import of approximately 400 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Bring site to final grade
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting
- NYDEC – On site
- RGE – On site weekly meeting

Activity planned for next business day (04/26/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Bringing site to final grade level
  - Possibly load out ESMI soil

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04252019)



Photo No. 1 – Using John Deere Dozer 550K to bring North end of the site to final grade- viewing North



Photo No. 2 – Using Volvo Roller SD115B to compact #2 crushed stone to final grade/compaction – Viewing North

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04252019)



Photo No. 3 – #2 Crushed stone brought up to final grade from North to middle site– viewing East

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/26/2019 Neu-Velle: 06:00 – 1400 hrs, AECOM: 06:30 – 1330 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±50 degrees F @ 06:00 hrs to ± 60 degrees F @ 1200 hrs. Precipitation: Light rain. Winds: S-SE ± 15-25 mph, gusts 40 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/26/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Roller SD115B
  - Utilize John Deere Dozer 550K
  - Import of approximately 325 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Bring North to Center of the site to final grade
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting
- NYDEC – On site

Activity planned for next business day (04/29/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Bringing site to final grade level
  - Possibly load out ESMI soil
  - Pump remaining water from Excavation
  - Backfill excavation depending on Soil samples
- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04262019)



Photo No. 1 – Using John Deere Dozer 550K to bring North end of the site to final grade- viewing East



Photo No. 2 –Final Grade marker and #2 crushed stone being applied to level– Viewing South

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 12 – 04262019)



Photo No. 3 – #2 Crushed stone brought onto site– viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/29/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1530 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±30 degrees F @ 06:00 hrs to ± 45 degrees F @ 1400 hrs. Precipitation: Winds: E-SE ± 2-12 mph, gusts 15 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

<u>Work Progress throughout Day: 04/29/2019</u>

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilized Volvo Roller SD115B
  - Utilize John Deere Dozer 550K
  - Import of approximately 192 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7769997)
  - Back filling deep excavation zone
  - West fence line excavation

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
    - Morning safety meeting
- NYDEC – On site
- CT Male – On site

Activity planned for next business day (04/30/2019):

- AECOM
    - Utilize Volvo Excavator EC160
    - Utilize Volvo Mini-Excavator ECR88D
    - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
    - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Townpath rd, Fort Edward NY 12828, under NYDEC program ID Number 58Z01.
- Neu-Velle – Project oversight and management. CAMP Implementation.
    - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 04292019)



Photo No. 1 – Using Volvo Mini-Excavator ECR88D to dig West fence line – viewing North



Photo No. 2 – #2 crushed stone on top of demarcation barrier along the West fence line – Viewing Northwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 04292019)



Photo No. 3 – Pumping water from deep excavation zone after heavy rains on weekend – viewing East



Photo No. 4 – Demarcation barrier over deep excavation Vault with #2 crushed stone being filled in – Viewing East

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 4/30/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1530 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ±40 degrees F @ 06:00 hrs to ± 48 degrees F @ 1400 hrs. Precipitation: Winds: N-NE/NW ± 5-10 mph, gusts 7 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 04/30/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Import of approximately 288 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck, (Manifest # 7769998 through 7770001)
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Townpath rd, Fort Edward NY 12828, under NYDEC program ID Number 58Z01. Load out three (3) trucks, (Manifest # 006 through 008)
  - Back filling deep excavation zone
  - Removed soil from West side of the site

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
    - Morning safety meeting

Activity planned for next business day (05/01/2019):

- AECOM
    - Utilize Volvo Excavator EC160
    - Utilize Volvo Mini-Excavator ECR88D
    - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
    - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Townpath rd, Fort Edward NY 12828, under NYDEC program ID Number 58Z01.
- Neu-Velle – Project oversight and management. CAMP Implementation.
    - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 04302019)



Photo No. 1 – ESMI Deep excavation soil load out – viewing Northwest



Photo No. 2 – West side of site removing road soil to subgrade level – Viewing West

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 04302019)



Photo No. 3 – Deep excavation filled in with #2 crushed stone– viewing West



Photo No. 4 – Demarcation barrier over West road, using John Deere Dozer – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/1/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1530 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 41 degrees F @ 06:00 hrs to ± 73 degrees F @ 1500 hrs. Precipitation: Winds: S-SE ± 10-20 mph, gusts 15 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 05/1/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Utilized Volvo Excavator EC160
  - Import of approximately 22 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck, (Manifest # 7770003 through 7770010)
  - Excavation and stage Treated Wood and Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 120513NY. Loaded out one (1) truck, (Manifest # 7770002)

- Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC program ID 58Z01, for transportation and disposal at ESMI Incinerator 304 Townpath rd, Fort Edward NY 12828, under NYDEC program ID Number 58Z01. Load out three (3) trucks, (Manifest # 009 through 010)
- Pump water from Frack Tank approximately 6000 gallons, under Profile X-15000 NYSDEC 9A-324. Load out one (1) truck (manifest# 30399).
- Removed soil from West side of the site
- Deconstructed and removed decon-pad

- NYSDEC – On site
- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting
- Water Authority – Water hydrant has been leaking water since 0900, flooded South/Front of site and road leading to site. Turned off at approximately 1230

Activity planned for next business day (05/2/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck.
  - Remove Frack Tank
- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Eastman Business Park,1667 Lake Avenue, Building 59, 1st Floor, Rochester, New York 14615

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05012019)



Photo No. 1 – ESMI Deep excavation soil load out – viewing Northwest



Photo No. 2 – West side of site removing road soil to subgrade level – Viewing South

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05012019)



Photo No. 3 – Hydrant releasing water – viewing East



Photo No. 4 – Hydrant flood at beginning of work site – Viewing North

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05012019)



Photo No. 5 – Hydrant water flow into work site – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/2/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1600 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 55 degrees F @ 06:00 hrs to ± 51 degrees F @ 1500 hrs. Precipitation: Winds: N-NW ± 5-10 mph, gusts 9 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 05/2/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Utilized Volvo Excavator EC160
  - Import of approximately 154 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck, (Manifest # 7770010 through 7770015)
  - Pump water from Frack Tank approximately 5500 gallons, under Profile X-15000 NYSDEC 9A-324. Load out one (1) truck (manifest# 30400).
  - Removed soil from West side of site and West side fence line.
  - All frack tanks have been removed from site.

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
    - SWPPP performed
    - Morning safety meeting

Activity planned for next business day (05/3/2019):

- AECOM
    - Utilize Volvo Excavator EC160
    - Utilize Volvo Mini-Excavator ECR88D
    - Planned to import with approximately one (1) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
    - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out one (1) truck.

- Neu-Velle – Project oversight and management. CAMP Implementation.
    - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05022019)



Photo No. 1 – ESG draining and decontaminating Frack tank to be removed – viewing Northwest



Photo No. 2 – West side of site removing road soil to subgrade level – Viewing West

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05022019)



Photo No. 3 – Demarcation barrier on West side of sight closing in on the entrance – viewing West



Photo No. 4 – End of day progress closing in on the entrance – Viewing Northwest

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/3/2019 Neu-Velle: 06:00 – 1400 hrs, AECOM: 06:30 – 1400 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 50 degrees F @ 06:00 hrs to ± 61 degrees F @ 1300 hrs. Precipitation: Light morning rain Winds: W-NW ± 5-10 mph, gusts 9 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 05/3/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Utilized Volvo Excavator EC160
  - Import of approximately 359 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck, (Manifest # 7770016 through 7770023)

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.
  - Morning safety meeting

Activity planned for next business day (05/7/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck.

- Neu-Velle – Project oversight and management. CAMP Implementation.
  - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05032019)



Photo No. 1 – Running three trucks today, two removing soil and one dropping off stone – viewing Southwest



Photo No. 2 – Southwest corner excavation, standing at entrance – Viewing Northwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05032019)



Photo No. 3 – Demarcation barrier on West side of sight closing in on the entrance – viewing West



Photo No. 4 – Using John Deere Dozer and Volvo Roller to bring center site to final grade – Viewing North

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/7/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1600 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 50 degrees F @ 06:00 hrs to ± 49 degrees F @ 1500 hrs. Precipitation: Started at 1000. Winds: NW ± 5-10 mph, gusts 9 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 05/7/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Utilized Volvo Excavator EC160
  - Import of approximately 265 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck, (Manifest # 7770024 through 7770031)
  - Finished excavation.

- Neu-Velle – Project oversight and management, CAMP monitoring equipment.

- CAMP removed at 1000 due to heavy rain
- Morning safety meeting

- NYSDEC – On site

Activity planned for next business day (05/8/2019):

- AECOM
  - Utilize Volvo Excavator EC160
  - Utilize Volvo Mini-Excavator ECR88D
  - Planned to import with approximately two (2) trucks, additional number 2 inch minus crushed stone meeting NYSDOT specifications to be placed over the LM315 woven demarcation geotextile layer on fence line approved area of the Site.
  - Brining site to final grade.

- Neu-Velle – Project oversight and management.
  - Morning safety
  - Site inspection with NYDEC and building inspections.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05072019)



Photo No. 1 – Starting the last of the excavation along West fence and entrance – viewing West



Photo No. 2 – Demarcation along fence line at entrance – Viewing West

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05072019)



Photo No. 3 – Demarcation barrier on South/entrance of site, final piece applied – viewing North



Photo No. 4 – Using John Deere Dozer and Volvo Roller to bring South site to final grade– Viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/8/2019 Neu-Velle: 06:00 – 1600 hrs, AECOM: 06:30 – 1600 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 45 degrees F @ 06:00 hrs to ± 49 degrees F @ 1500 hrs. Precipitation: None. Winds: NE ± 10-15 mph, gusts 14 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit
3. Volvo Excavator EC160
4. Volvo Roller SD115B
5. Maintaining BX30 hammer 3/20/19
6. Volvo Mini-Excavator ECR88D
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019)
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019)
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019)

Work Progress throughout Day: 05/8/2019

- AECOM
  - Utilized Rental Skid Steer (Bobcat T650 – Track)
  - Utilize John Deere Dozer 550K
  - Import of approximately 43 tons of additional number 2 inch minus crushed stone meeting NYSDOT specifications.
  - Excavation and stage MGP Contaminated Soil & Debris, under NYSDEC Part 364-permittted dump truck, for transportation and disposal at Waste Management's Mill Seat Landfill under Waste Profile Number 119747NY. Loaded out two (2) truck, (Manifest # 7770032 through 7770034)
  - Compaction test completed
  - Survey has been completed
  - NYSDEC site inspection has been completed
  - Waddles have been removed completely

- Neu-Velle – Project oversight and management
    - Morning safety meeting
- NYSDEC – On site
- CT Male – On site
- Atlantic Geotechnical – On site

Activity planned for next business day (05/9/2019):

- AECOM
    - Complete demobilization of all equipment and structural units
    - Project completed

- Neu-Velle – Project oversight and management.
    - Morning safety

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05082019)



Photo No. 1 – Removing Volvo Excavator EC160 from site – viewing North



Photo No. 2 – Electrician arrived to remove flags and disconnect power – Viewing Northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05082019)



Photo No. 3 – CT Male performing last survey for final grade – viewing West



Photo No. 4 – Atlantic Geotechnical performing compaction test– Viewing East

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05082019)



Photo No. 5 – Removing waddles from fence line – Viewing West

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/9/2019 Neu-Velle: 06:00 – 1400 hrs, AECOM: 07:00 – 1400 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 55 degrees F @ 06:00 hrs to ± 72 degrees F @ 1300 hrs. Precipitation: None. Winds: SSE ± 15-20 mph, gusts 18 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit -
3. Volvo Excavator EC160 -
4. Volvo Roller SD115B -
5. Maintaining BX30 hammer 3/20/19 -
6. Volvo Mini-Excavator ECR88D -
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019) -
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019) -
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019) -

Work Progress throughout Day: 05/9/2019

- AECOM
  - Volvo Roller SD115B Removed from site (5/9/2019)
  - Volvo Mini-Excavator ECR88D Removed from site (5/9/2019)
  - Volvo Excavator EC160 Removed from site (5/8/2019)
  - Maintaining BX30 hammer Removed from site (5/8/2019)
  - Rusmar foam unit Removed from site (5/9/2019)
  - Demobilization
- Neu-Velle – Project oversight and management
  - Morning safety meeting
  - Weekly meeting minutes
- CT Male – On site

- Final Topo

- Ark Homes – On site

Activity planned for next business day (05/10/2019):

- AECOM
  - Remove both trailers
  - Remove John Deere Dozer 550K
  - Remove Rental Skid Steer (Bobcat T650 – track)
  - Remove Metalco dumpster
  - Remove 2” Piping
  - Project completed

- Neu-Velle – Project oversight and management.

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05092019)



Photo No. 1 – Cleaning Volvo Mini-Excavator ECR88D to be removed from site – viewing South



Photo No. 2 – Removal of Roll-off tool trailer and Rusmar foam unit from site - Viewing Northeast

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05092019)



Photo No. 3 – CT Male performing final Topographic test – viewing Southwest

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/10/2019 Neu-Velle: 08:00 – 1100 hrs, AECOM: 08:00 – 1100 hrs,

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

Weather Conditions: Temperature: ± 60 degrees F @ 08:00 hrs to ± 63 degrees F @ 1100 hrs. Precipitation: On and off hard rain. Winds: SE ± 15-20 mph, gusts 18 mph

AECOM Work Force: Three (3) AECOM personnel

Equipment:

1. Rental Skid Steer (Bobcat T650 – track)
2. Rusmar foam unit -
3. Volvo Excavator EC160 -
4. Volvo Roller SD115B -
5. Maintaining BX30 hammer 3/20/19 -
6. Volvo Mini-Excavator ECR88D -
7. John Deere Dozer 550K
8. Mini Track Loader TORO TX427 (arrived 3/20/2019) -
9. WB Loader Trencher TORO 22474 (arrived 3/20/2019) -
10. WB Loader Trencher TORO 22409 (arrived 3/20/2019) -

Work Progress throughout Day: 05/10/2019

- AECOM
  - John Deere Dozer 550K Removed from site (5/10/2019)
  - Rental Skid Steer (Bobcat T650 – track) Removed from site (5/10/19)
  - Both supervisor trailers were removed (5/10/2019)
  - Demobilization completed
  - Waste roll-off removed

- Neu-Velle – Project oversight and management

Health & Safety: Tailgate meeting – Unloading of #2 Crusher run and loading of concrete demolished material related health and safety concerns (slips trips falls, pinch points, and flying debris).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

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Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05102019)



Photo No. 1 – Removal of John Deere Dozer 550K – viewing Northwest



Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 14 – 05102019)



Photo No. 2 and 3 – Removal of both supervisor trailers -Viewing Southeast



Photo No. 4 – New waste roll off entering site to change out old for new – viewing North

NEU-VELLE LLC

NEU-VELLE DAILY FIELD CONSTRUCTION REPORT

This Daily Field Construction Report (DFCR) has been developed by NEU-VELLE LLC (Neu-Velle) to document daily Site activities during implementation of construction oversight/remediation engineer support activities at the Rochester Gas & Electric (RG&E) Pavilion, former Manufactured Gas Plant (MGP) (the "Site") located at 6903 Ellicott Street Road in the Town of Pavilion, Genesee County, New York (Site No. V00592-8). The work is being performed as outlined in the New York State Department of Environmental Conservation (NYSDEC) Decision Document, dated June 2018, the *Remedial Work Plan* (RWP), dated June 2018 prepared by Parsons Engineering of New York, Inc. (Parsons) and the scope of work presented in the RG&E *Request for Proposal for Construction Oversight/Remediation Engineer Support* (RFP) dated April 2018. A copy of the Decision Document, RWP, and RFP will be retained at the project site at throughout the duration of the project.

Distribution: AECOM, Neu-Velle, RGE and NYSDEC

Date: 5/28/2019 Neu-Velle: 08:00 – 1100 hrs, AECOM: 08:00 – 1530 hrs,

5/29/2019 Neu-Velle: 07:30 - 1100 hrs, AECOM: 07:30 – 12:00 hrs.

Rochester Gas & Electric (RG&E) - Pavilion Former Manufactured Gas Plant

AECOM Work Force: Three (2) AECOM personnel

Equipment:

1. Duke Rental - Case Dozer
2. Dynapac Roller CC900G
3. Small vibration tamper

Work Progress throughout Day: 05/28/2019 - (2 employees)

Weather Conditions: Temperature: ±50 degrees F @ 08:00 hrs to ± 55 degrees F @ 1100 hrs. Precipitation: Light Rain/Overcast. Winds: S ± 5-10 mph.

- AECOM
  - Delivery of the equipment listed above.
  - Utilized Case Dozer for final light grading from North fence along west side to South fence line.
  - Utilize Dynapac Roller CC900G for compacting the light grading
  - Repaired down spout on office building, raked and tamped crusher run around all building and interior fence line.
  - Filled in temporary swale, leveled and removed stone for grass.
  - Removed project signage
  - Repaired NE corner fencing
  - Moved traffic cones to North side of training building.
  - Removed silt barriers for all four (4) catch basins
  - Removed swale at gate, stone from grass area and leveled.

- Neu-Velle – Project oversight and management, No CAMP Implementation necessary (crusher run wet).

- Safety meeting

- NYDEC – Off Site

Work Progress throughout Day (05/29/2019): - (1 employee)

Weather Conditions: Temperature: ±53 degrees F @ 08:00 hrs to ± 59 degrees F @ 1100 hrs. Precipitation: Overcast/wet. Winds: SSW ± 0-5 mph.

- AECOM
  - Utilized Case Dozer for final light grading at South fence line/entrance gate area.
  - Utilize Dynapac Roller CC900G for compacting the light grading.
  - Removed snow fencing around fire hydrant.
  - Placed leftover Enviro Clean 55-gallon, full, poly drum into training building for future relocation by RGE.
  - Removal of rental equipment listed above by 11:00 am

- Neu-Velle – Project oversight and management. No CAMP Implementation necessary (crusher run wet).
  - Morning safety

Outstanding Items:

As-builts, drum relocation, piping relocation to Scottsville Road, training building repair and concrete replacement at west most catch basin.

Health & Safety: Tailgate meeting –Dozer operations related health and safety concerns (Pinch Points).

Testing performed by site personnel: None

Communication with other Parties: None

Attachments: Photo Log

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 1 – Northeast fencing re-alignment- viewing north



Photo No. 2 – Leveling and tamping around valve station- viewing north

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 3 – Leveling and tamping around existing buildings/silt traps removed- viewing west



Photo No. 4 – Silt traps removed from catch basins- viewing northeast

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 5 – Rental equipment utilized for final grading - viewing southwest



Photo No. 6 – Swale leveled, and stone removed for grass area - viewing southwest

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 7 – Snow fencing removed from around fire hydrant - viewing south



Photo No. 8 – Final grading and rolled - viewing north

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 9 – Piping to be relocated to Scottsville road - viewing east



Photo No. 10 – Final grading and rolled - viewing south

Representative Photos

Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 11 – Final grading and rolled north fence line- viewing east



Photo No. 12 – Final grading and rolled center of site- viewing east

Representative Photos
Former Pavilion MGP Site, Pavilion, NY (Week 13 – 05/28-29/2019)



Photo No. 13 – West most catch basin to be repaired - viewing north



Photo No. 14 – Stormwater drainage spout replaced - viewing east