



# CENTER FOR COALFIELD JUSTICE

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*Notices from the Pennsylvania Bulletin precede those from the Observer-Reporter.*

## **Public Notices from**

*Week of November 4, 2024*

## **Notices from the Pennsylvania Bulletin:**

*Volume 54, Issue 44 - November 2, 2024*

## **Washington County Notices**

### **APPLICATIONS FOR NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMITS AND WATER QUALITY MANAGEMENT (WQM) PERMITS UNDER THE CLEAN STREAMS LAW AND FEDERAL CLEAN WATER ACT**

- **PA0026212**, Sewage, SIC Code 4952, **Washington-East Washington Joint Authority**, 102 Arden Station Road, Washington, PA 15301-4514. Facility Name: Washington-East Washington STP. This existing facility is located in South Strabane Township, **Washington County**.

Description of Existing Activity: The application is for a renewal of an NPDES permit for an existing discharge of treated sewage.

The receiving stream(s), Chartiers Creek (WWF), is located in State Water Plan watershed 20-F and is classified for Warm Water Fishes, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The proposed effluent limits for Outfall 001 are based on a design flow of 9.77 MGD.—Interim Limits.

Parameters	<i>Mass Units (lbs/day)</i>			<i>Concentrations (mg/L)</i>		
	<i>Daily</i>			<i>Daily</i>		
	<i>Average</i>	<i>Monthly Maximum</i>	<i>Minimum</i>	<i>Average</i>	<i>Monthly Maximum</i>	<i>IMAX</i>
Copper, Total (ug/L)	Report	Report	XXX	Report	Report	XXX
Cyanide, Free (ug/L)	0.47	0.74	XXX	5.82	9.09	14.55
Chloroform (ug/L)	0.86	1.35	XXX	10.65	16.62	26.62

The proposed effluent limits for Outfall 001 are based on a design flow of 9.77 MGD.—Final Limits.

Parameters	<i>Mass Units (lbs/day)</i>			<i>Concentrations (mg/L)</i>		
	<i>Daily</i>			<i>Daily</i>		
	<i>Average</i>	<i>Monthly Maximum</i>	<i>Minimum</i>	<i>Average</i>	<i>Monthly Maximum</i>	<i>IMAX</i>
Copper, Total (ug/L)	1.86	2.40	XXX	22.8	29.5	29.5
Cyanide, Free (ug/L)	0.41	0.72	XXX	4.98	8.86	12.4
Chloroform (ug/L)	0.58	1.07	XXX	7.1	13.1	17.7

The proposed effluent limits for Outfall 001 are based on a design flow of 9.77 MGD.—Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>						
	<i>Weekly</i>		<i>Daily</i>						
	<i>Average</i>	<i>Monthly Average</i>	<i>Minimum</i>	<i>Average</i>	<i>Monthly Maximum</i>	<i>IMAX</i>			
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX			
pH (S.U.)	XXX	XXX	Daily Max						
			6.0	XXX	XXX	9.0			
Dissolved Oxygen	XXX	XXX	Inst Min						
			6.0	XXX	XXX	XXX			
Total Residual Chlorine (TRC)	XXX	XXX	XXX	0.04	XXX	0.13			
Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> )	1,055	1,545	XXX	13.0	19.0	26			
							Nov 1 - Apr 30		Wkly Avg
							May 1 - Oct 31	895	1,300
Biochemical Oxygen Demand (BOD <sub>5</sub> ) Raw Sewage Influent	Report	Report	XXX	Report	Report	XXX			
							Wkly Avg		
							45.0	60	
Total Suspended Solids	2,440	3,665	XXX	30.0	Report	XXX			
Total Suspended Solids Raw Sewage Influent	Report	Report	XXX	Report	Report	XXX			
							Wkly Avg		
							45.0	60	
Fecal Coliform (No./100 ml)	XXX	XXX	XXX	2,000	XXX	10,000			
							Oct 1 - Apr 30		Geo Mean
							May 1 - Sep 30	XXX	XXX

				Geo Mean		
E. Coli (No./100 ml)	XXX	XXX	XXX	XXX	XXX	Report
Total Nitrogen	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Ammonia-Nitrogen	255	XXX	XXX	3.15	XXX	6.3
Nov 1 - Apr 30						
May 1 - Oct 31	160	XXX	XXX	1.97	XXX	3.94
Total Phosphorus	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Arsenic, Total (ug/L)	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Boron, Total (ug/L)	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Iron, Dissolved (ug/L)	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Iron, Total (ug/L)	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Zinc, Total (ug/L)	Report	Report	XXX	Report	Report	XXX
		Daily Max				
Chlorodibromomethane (ug/L)	0.17	0.3	XXX	2.03	3.71	5.08
		Daily Max				
Dichlorobromomethane (ug/L)	0.2	0.36	XXX	2.42	4.39	6.04
		Daily Max				
Radium-226 and Radium-228, Total (pCi/L)	XXX	XXX	XXX	Report	Report	XXX

The proposed effluent limits for Outfall 001 are based on a design flow of 9.77 MGD.—Limits.

Parameters	Mass Units (lbs/day)		Concentrations (mg/L)			
	Average Monthly	Average	Weekly		Daily	
			Average	Minimum	Average Monthly	Maximum IMAx
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 412-442-4000.

The EPA Waiver is not in effect.

- **PA0098124**, Industrial, SIC Code 4911, **Duquesne Light Co.**, 2825 New Beaver Avenue, Pittsburgh, PA 15233-1003. Facility Name: Elrama Ash Disposal Site. This existing facility is located in Union Township, **Washington County**.

Description of Existing Activity: The application is for a renewal of an NPDES permit for an existing discharge of treated industrial waste.

The receiving stream(s), Unnamed Tributary to Monongahela River (WWF) and Monongahela River (WWF), is located in State Water Plan watershed 19-C and is classified for Warm Water Fishes, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The proposed effluent limits for Outfall 001 are based on a design flow of 0.07354 MGD.—Interim Limits.

<b>Parameters</b>	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly Maximum</i>	<i>IMAX</i>		
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Aluminum, Total	XXX	XXX	XXX	Report	Report	XXX
Arsenic, Total	XXX	XXX	XXX	Report	Report	XXX
Boron, Total	XXX	XXX	XXX	15.0	30.0	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Iron, Dissolved	XXX	XXX	XXX	Report	Report	XXX
Iron, Total	XXX	XXX	XXX	Report	Report	XXX
Manganese, Total	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total	XXX	XXX	XXX	Report	Report	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 001 are based on a design flow of 0.07448 MGD.—Final Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Aluminum, Total	XXX	XXX	XXX	Report	Report	XXX
Arsenic, Total (ug/L)	XXX	XXX	XXX	10.0	15.6	XXX
Boron, Total	XXX	XXX	XXX	1.6	2.5	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Iron, Dissolved	XXX	XXX	XXX	Report	Report	XXX
Iron, Total	XXX	XXX	XXX	Report	Report	XXX
Manganese, Total	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total (ug/L)	XXX	XXX	XXX	4.99	7.79	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 002 are based on a design flow of .00094 MGD.—Interim Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Boron, Total	XXX	XXX	XXX	15.0	30.0	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total	XXX	XXX	XXX	Report	Report	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 002 are based on a design flow of .00094 MGD.—Final Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Boron, Total	XXX	XXX	XXX	1.74	2.71	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total (ug/L)	XXX	XXX	XXX	5.41	8.44	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 003 are based on a design flow of .07448 MGD.—Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 004 are based on a design flow of .01701 MGD.—Interim Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Aluminum, Total	XXX	XXX	XXX	Report	Report	XXX
Arsenic, Total (ug/L)	XXX	XXX	XXX	Report	Report	XXX
Boron, Total	XXX	XXX	XXX	1.8	4.5	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Iron, Total	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total (ug/L)	XXX	XXX	XXX	6.0	15.0	XXX
Thallium, Total	XXX	XXX	XXX	Report	Report	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 004 are based on a design flow of .01701 MGD.—Final Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>	
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 005 are based on a design flow of .0053 MGD.—Interim Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>	
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
Aluminum, Total	XXX	XXX	XXX	Report	Report	XXX
Antimony, Total	XXX	XXX	XXX	Report	Report	XXX
Arsenic, Total (ug/L)	XXX	XXX	XXX	Report	Report	XXX
Boron, Total	XXX	XXX	XXX	15.0	30.0	XXX
Chromium, Hexavalent	XXX	XXX	XXX	Report	Report	XXX
Iron, Dissolved	XXX	XXX	XXX	Report	Report	XXX
Iron, Total	XXX	XXX	XXX	Report	Report	XXX
Selenium, Total (ug/L)	XXX	XXX	XXX	Report	Report	XXX
Thallium, Total	XXX	XXX	XXX	Report	Report	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 005 are based on a design flow of .0053 MGD.—Final Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Max</i>	<i>Instant. Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
Flow (MGD)	Report	Report	XXX	XXX	XXX	XXX
pH (S.U.)	XXX	XXX	6.0	XXX	XXX	9.0
Total Suspended Solids	XXX	XXX	XXX	30.0	60.0	XXX
PFOA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFOS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
PFBS (ng/L)	XXX	XXX	XXX	XXX	Report	XXX
HFPO-DA (ng/L)	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 006: Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Average Weekly</i>	<i>Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
pH (S.U.)	XXX	XXX	XXX	XXX	Report	XXX
Total Suspended Solids	XXX	XXX	XXX	XXX	Report	XXX
Oil and Grease	XXX	XXX	XXX	XXX	Report	XXX
Total Nitrogen	XXX	XXX	XXX	XXX	Report	XXX
Total Phosphorus	XXX	XXX	XXX	XXX	Report	XXX
Iron, Total	XXX	XXX	XXX	XXX	Report	XXX

The proposed effluent limits for Outfall 007: Limits.

Parameters	<i>Mass Units (lbs/day)</i>		<i>Concentrations (mg/L)</i>			
	<i>Daily</i>		<i>Daily</i>			
	<i>Average Monthly</i>	<i>Average Weekly</i>	<i>Minimum</i>	<i>Average Monthly</i>	<i>Maximum</i>	<i>IMAX</i>
pH (S.U.)	XXX	XXX	XXX	XXX	Report	XXX
Total Suspended Solids	XXX	XXX	XXX	XXX	Report	XXX
Oil and Grease	XXX	XXX	XXX	XXX	Report	XXX
Total Nitrogen	XXX	XXX	XXX	XXX	Report	XXX
Total Phosphorus	XXX	XXX	XXX	XXX	Report	XXX
Iron, Total	XXX	XXX	XXX	XXX	Report	XXX

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 412-442-4000.

The EPA Waiver is in effect.

## OPERATING PERMITS

- **63-01001, ETC Northeast Pipeline, LLC**, 76 Rover Lane, Bulger, PA 15019, Salem Township, **Westmoreland County**. Application received: June 9, 2023. In accordance with 25 Pa. Code §§ 127.424 and 127.425, and the Department is providing notice of intent to



issue an initial natural minor State-Only Operating Permit for the continued operation of the Revolution Cryogenic Plant located in Smith Township, Washington County. The facility has previously been permitted under a GP-5 and a GP-1. The Revolution Cryogenic Plant is a natural gas processing plant. Air contamination sources and air cleaning devices at this facility include the following: three (3) 40.92 MMBtu/hr HMO heaters, one (1) 200 MMscfd amine sweetening unit controlled by a 5.54 MMBtu/hr thermal oxidizer, two (2) 90,000-gallon 12-lb pressurized condensate tanks, two (2) 21,000-gallon 2-lb RVP condensate tanks, various miscellaneous storage tanks, truck loadout controlled by a 1.0 MMBtu/hr combustor, one (1) 6.22 MMBtu/hr NGL dehydration regenerator heater, one (1) 8.5 MMBtu/hr regenerator gas heater, fifteen (15) catalytic heaters, two (2) air-actuated pneumatic devices, venting/blowdowns, fugitive emission sources (such as valves, flanges, connectors, etc.), rod packing controlled by an 11.3 MMBtu/hr combustor, pigging operations (one launcher and one receiver), and a 906 MMBtu/hr plant-wide flare. The Revolution Cryogenic Plant has potential emissions of 30.6 TPY NO<sub>x</sub>, 35.3 TPY CO, 29.0 TPY VOC, 8.1 TPY PM-10, 8.1 TPY PM-2.5, < 1 TPY SO<sub>x</sub>, 2.4 TPY hexane, 2.6 TPY total HAP, and 81,000 TPY CO<sub>2e</sub>. The permit includes emission limitations and operational, monitoring, testing, recordkeeping, work practice, and reporting requirements for the site. Those who wish to provide the Department with additional written information that they believe should be considered prior to the issuance of the State-Only Operating Permit may submit the information to Thomas Joseph, Environmental Engineering Manager, Department of Environmental Protection, Southwest Regional Office, 400 Waterfront Drive, Pittsburgh, PA 15222. Written comments must contain the name, address and telephone number of the person submitting the comments, identification of the proposed Operating Permit (63-01001) and concise statements regarding the relevancy of the information or objections to issuance of the Operating Permit. A public hearing may be held, if the Department, in its discretion, decides that such a hearing is warranted based on the information received. All persons submitting comments or requesting a hearing will be notified of the decision to hold a hearing by publication in the newspaper or by the *Pennsylvania Bulletin*, or by telephone, where the Department determines such notification by telephone is sufficient. Written comments or requests for a public hearing should be directed to Thomas Joseph, Environmental Engineering Manager, at the previously listed address or submitted to [tjoseph@pa.gov](mailto:tjoseph@pa.gov). All comments must be received prior to the close of business 30 days after the date of this publication. The application, DEP's Review Memorandum, and the proposed permit are available for public review during normal business hours at DEP's Southwest Regional Office, 400 Waterfront Drive, Pittsburgh, PA 15222. A file review can be scheduled through the DEP's website at <https://www.dep.pa.gov/Citizens/PublicRecords/Pages/Informal-File-Review.aspx> and by contacting Thomas Joseph, Environmental Engineering Manager, at 412-442-4336 or [tjoseph@pa.gov](mailto:tjoseph@pa.gov). Persons with a disability who wish to comment and require an auxiliary aid, service or other accommodations to do so should contact Lauren Camarda at 412-442-4203

or the Pennsylvania Hamilton Relay Service at 1-800-654-5984 (TDD) to discuss how the Department may accommodate your needs.

## **WATER OBSTRUCTIONS AND ENCROACHMENTS**

- **E6305124-013. PennDOT District 12-0**, 825 N. Gallatin Avenue Ext, Uniontown, PA 15401, North Strabane Township, **Washington County**. U.S. Army Corps of Engineers Pittsburgh District. Application received: July 29, 2024.

The applicant is proposing to:

1. Remove the existing 23.15-LF long, 12-LF wide, Steel I-Beam Bridge, which carries SR 1055 over an unnamed tributary (UNT) to Little Chartiers Creek (HQ-WWF), and to construct and maintain a replacement 50-LF long, 14' x 6' Precast Box Culvert, including scour protection, to convey the UNT, resulting in a net loss of approximately 26.85 LF of open channel, and having a combined permanent watercourse impact of 72 LF to the UNT to Little Chartiers Creek.
2. Construct and maintain stream bank stabilization to be placed along the UNT to Little Chartiers Creek, at a length of 128 LF upstream and 13 LF downstream of the proposed culvert, consisting of R-7 choked with R-4 stone, and having a combined permanent watercourse impact of 141 LF to the UNT to Little Chartiers Creek.
3. Construct and maintain temporary erosion and sedimentation control structures in and along the UNT to Little Chartiers Creek, having a total temporary watercourse impact of 257 LF to the UNT to Little Chartiers Creek.

For the purpose of replacing a structure along PA Route 1055, Section E10, including a full depth roadway reconstruction. The project will have a cumulative permanent impact of 213 LF to watercourses, and a cumulative temporary impact of 257 LF to watercourses.

The project site is located along SR 1055, approximately 2,000 LF due southwest from the route's intersection with Long Drive (Hackett, PA USGS topographic quadrangle; N: -40°, 13', 6.9575"; W: -80°, 6', 47.743"; Sub-basin 20F; USACE Pittsburgh District), in North Strabane Township, Washington County.

## **EROSION AND SEDIMENT CONTROL**

- **ESCGP # 3 ESG076324017-00**  
Applicant Name **Equitrans Water SVC (PA) LLC— NIMCH006 Waterline**  
Contact Person Kirsten Kiesel  
Senior Environmental Coordinator, (412) 660-0979  
kirsten.kiesel@eqt.com  
Address .046 mile north of Patterson Road and Route 88

City, State, Zip Finleyville, PA 15332

Township(s) Union Township

County **Washington County**

Receiving Stream(s) and Classification(s) 001. Lat 40.24134, Long -79.97696, Huston Run, Ch 93 class WWF 002. Lat 40.23848, Long -79.97677, Huston Run, Ch 93 class WWF 003. Lat 40.23839, Long -79.97691, UNT to Huston Run, Ch 93 class WWF 004. Lat 40.23315, Long -79.98149, UNT to Huston Run, Ch 93 class WWF

Application received: October 1, 2024

Issued: October 22, 2024

**Action(s) Taken on the Following Plans and Reports Under the Storage Tank and Spill Prevention Act (35 P.S. §§ 6021.101—6021.2104).**

- **Monach's Service Station**, Storage Tank Facility ID # **63-13119**, 9th and McKean Streets, Charleroi Borough, PA 15022, Charleroi Borough, **Washington County**. SE Technologies LLC, 500 Mosites Way, Pittsburgh, PA 15205, on behalf of Monack's Service Station, 9th and McKean Streets, Charleroi, PA 15022, submitted a Remedial Action Plan concerning remediation of soil and groundwater contaminated with leaded and unleaded gasoline. The combined plan and report was acceptable to meet the nonresidential Statewide health standards and was approved by DEP on October 17, 2024.

## **Greene County Notices**

### **COAL & NONCOAL MINING ACTIVITY APPLICATIONS**

- **Mining Permit No. 30841316. NPDES No. PA0213535. Consol Pennsylvania Coal Company LLC**, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, Aleppo Township, **Greene County**. To revise the permit and related NPDES permit for the installation of a degas borehole, affecting 1.4 proposed surface acres. Application received: September 30, 2024. Accepted: October 16, 2024.

### **MINING ACTIVITY NPDES DRAFT PERMITS**

- **PA0213535. Mining Permit No. 30841316. Consol Pennsylvania Coal Company LLC**, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, Aleppo Township, **Greene County**. Application received: September 5, 2023. Accepted: October 3, 2023.

A revision to the NPDES and mining activity permit, affecting 44,069.11 underground acres and 1,923.01 surface acres. Receiving stream(s): Tributary 32575 to South Fork Dunkard Fork, classified for the following use: TSF.

Unless otherwise noted, the proposed effluent limits for all outfalls in this permit are the BAT limits described previously for coal mining activities.

The proposed effluent limits for Outfall 038 discharging to Trib 32575 to South Fork Dunkard Fork:

The following effluent limitations and monitoring requirements apply to the subject outfall from Permit Effective Date to Permit Expiration Date:

<b>Parameter</b>		<b>Minimum 30-Day Daily</b>			<b>Instant.</b>
		<b>Average</b>	<b>Maximum</b>	<b>Maximum</b>	<b>Maximum</b>
Flow	(mgd)	-	-	-	Report
Iron	(mg/l)	-	1.5	3.0	3.8
Manganese	(mg/l)	-	1.0	2.0	2.5
Aluminum	(mg/l)	-	0.75	0.75	0.75
Suspended Solid	(mg/l)	-	35	70	90
pH	(s.u.)	6.0	-	-	9.0
Alkalinity, Total as CaCO <sub>3</sub>	(mg/l)	-	-	-	Report
Acidity, Total as CaCO <sub>3</sub>	(mg/l)	-	-	-	Report
Alkalinity, Net	(mg/l)	0.0	-	-	-
Osmotic Pressure	(mOs/kg)	-	50.0	50.0	50.0
Total Dissolved Solids	(mg/l)	-	-	-	Report
Sulfate	(mg/l)	-	-	-	Report

The proposed effluent limits for Outfall 039 discharging to Trib 32575 to South Fork Dunkard Fork

The following effluent limitations and monitoring requirements apply to the subject outfall from Permit Effective Date to Permit Expiration Date:

<b>Parameter</b>		<b>Minimum 30-Day Daily</b>			<b>Instant.</b>
		<b>Average</b>	<b>Maximum</b>	<b>Maximum</b>	<b>Maximum</b>
Flow	(mgd)	-	-	-	Report
Iron	(mg/l)	-	1.5	3.0	3.8
Manganese	(mg/l)	-	1.0	2.0	2.5
Aluminum	(mg/l)	-	0.75	0.75	0.75
Suspended Solids	(mg/l)	-	35	70	90
pH	(s.u.)	6.0	-	-	9.0
Alkalinity, Total as CaCO <sub>3</sub>	(mg/l)	-	-	-	Report
Acidity, Total as CaCO <sub>3</sub>	(mg/l)	-	-	-	Report
Alkalinity, Net	(mg/l)	0.0	-	-	-
Osmotic Pressure	(mOs/kg)	-	50.0	50.0	50.0
Total Dissolved Solids	(mg/l)	-	-	-	Report
Sulfate	(mg/l)	-	-	-	Report

The EPA Waiver is not in effect.

## LAND RECYCLING AND ENVIRONMENTAL REMEDIATION

- **EQT Hoosker Doo Well Pad**, Primary Facility ID # **871530**, 510 Bryan Ridge Road, New Freeport, PA 15352, Aleppo Township, **Greene County**. Jona Stoskey, Moody and Associates, Inc., 1720 Washington Road, Suite 100, Washington, PA 15301, on behalf of Dave Crayne, CPG, EQT Corporation, 625 Liberty Ave., Pittsburgh, PA 15222, submitted a Final Report concerning remediation of soil contaminated with Aluminum, Barium, Boron Chloride, Iron, Lithium, Manganese, Selenium, Strontium, Vanadium, Zinc, Benzene, Naphthalene, Toluene, Total Xylenes, Trimethylbenzene, 1,2,4-, Trimethylbenzene, 1,3,5-, Acenaphthene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Biphenyl, Chrysene, Fluoranthene, Fluorene, Indeno(1,2,3-cd)pyrene, 2-Methylnaphthalene, Phenanthrene, Phenol, Pyrene. The Report Was not acceptable to meet Statewide health standards. Issued a technical deficiency letter: October 22, 2024.

## **Notices from The Observer-Reporter:**

### Legal Notice

Published in Observer-Reporter on November 4, 2024

#### **Location**

Washington, Greene County, Pennsylvania

#### **Notice Text**

Bailey Mine

#### **PUBLIC NOTICE**

Pursuant to the Pennsylvania Clean Streams Law, the Pennsylvania Department of Environmental Protection Rules and Regulations, the Surface Mining Conservation and Reclamation Act, and the Bituminous Mine Subsidence and Land Conservation Act as amended, notice is hereby given that Consol Pennsylvania Coal Company LLC, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, has submitted an application to the Pennsylvania Department of Environmental Protection to revise Coal Mining Activity Permit No. 30841316 and related NPDES permit for the Bailey Mine.

The proposed revision adds approximately 1.4 acres of surface permit area for the installation of the 12L-6 Degas Borehole. The facility will be located in Aleppo Township, Greene County, Pennsylvania and is located on the New Freeport, PA U.S. Geological Survey 7.5 minute topographic map. The permit area begins off SR 3018 (Behm Road) approximately 0.2 miles west of its intersection with Blacks Creek Road (T-356). It continues along SR 3018 for approximately 300 feet west and extends to the south of the road, varying in width between 150 and 250 feet. The proposed permit revision includes

construction of a degas borehole, access road, soil stockpile, and erosion and sedimentation control facilities.

The application includes a request for variance to encroach within 100 feet of the right-of-way of SR 3018 (Behm Road) beginning 0.2 miles west of its intersection with Blacks Creek Road (T-356) and continues 305 feet to the west. The road variance is required for site access, borehole pad construction, the topsoil stockpile, and erosion and sedimentation controls.

Stream variance requests are proposed for work within 100 feet of three streams: a 280 foot section of UNT 32568C to Blacks Creek south of its culvert under SR 3018 (Behm Road) - located approximately 0.2 miles west of the intersection of SR 3018 and Blacks Creek Road (T-356) - and continuing downstream to its confluence with Blacks Creek; a 190 foot section of UNT 32568-S03 to Blacks Creek south of its culvert under SR 3018 - located approximately 0.25 miles west of the intersection of R 3018 and Blacks Creek Road - and continuing downstream to its confluence with Blacks Creek; and Blacks Creek (32568) beginning approximately 1170 feet west of the intersection of SR 3018 and Blacks Creek Road and continuing 380 feet downstream, in a westerly direction. The stream variances are required for site access, borehole pad construction, borehole installation, a topsoil stockpile, and erosion and sediment control facility installation.

Copies of the application are available for public inspection, and copying for a fee, by appointment at the Pennsylvania Department of Environmental Protection, California District Mining Office, 25 Technology Drive, California Technology Park, Coal Center, PA 15423 (telephone number: 724-769-1100).

Written comments, objections, or a request for an informal conference may be submitted to the Department of Environmental Protection, District Mining Operations, at the above address, no later than thirty (30) days following the final publication date of this notice.

10-28,11-4,11,18

## Public Notice

Published in Observer-Reporter on October 31, 2024

### **Location**

Washington, Greene County, Pennsylvania

### **Notice Text**

Cumberland Mine

### **PUBLIC NOTICE**

Pursuant to the Pennsylvania Clean Streams Law, the Pennsylvania Department of Environmental Protection Rules and Regulations, the Surface Mining Conservation and Reclamation Act, and the Bituminous Mine Subsidence and Land Conservation Act as

amended, notice is hereby given that Iron Cumberland, LLC, doing business at 200 Evergreene Drive, Waynesburg, Pennsylvania 15370, has made application to the Pennsylvania Department of Environmental Protection to revise the mining permit and related NPDES permit to add surface activity site acres for the construction of a water pipeline associated with the Coal Refuse Disposal Area (CRDA) No. 3 Site for the Cumberland Mine (Permit No. 30120701).

The proposed permit revision will affect 2.26 acres and the pipeline will traverse approximately 1.99 miles through Whiteley Township in Greene County, Pennsylvania. The proposed pipeline route would originate at an existing impoundment located within the Cumberland CRDA No. 3 Permit Boundary (80 07 46.57 Longitude and 39 48 22.04 Latitude), approximately 1,322 feet north-northwest of intersection of Kirby Road (SR 2018) and Mooney Ridge Road (T-455). The pipeline then heads north and ends at the No. 7A Shaft Site (80 08 02.43 Longitude and 39 49 28.01 Latitude), which is located approximately 4,031 feet west of the intersection of Mount Morris Road (SR 0019) and Lemley Road (T-558). The majority of the pipeline will be located within the existing permit boundaries of the No. 7A Shaft Site, CRDA No. 3, and the portion of CRDA No. 1 Site associated with the AWT Plant.

The application includes a request for a variance to allow construction within 100 feet of the stream channel for one intermittent stream. The following stream variance has been requested (including the length, stream name, and an approximate location of the variance):

49 feet (Intermittent) of Tributary 41265 to Dyers Fork beginning 6,474 feet upstream of its confluence with Dyers Fork and progressing upstream to a point approximately 4,043 feet southwest of the intersection of Mount Morris Road (SR 0019) and Pitcock Run Road (T-459). The variance is requested due to the excavation of a temporary open trench and placement of temporary sediment barriers. No direct impacts to Unnamed Tributary 41265 to Dyers Fork are anticipated as a result of this variance.

Blasting activity is not proposed for the construction project.

A copy of the application is available for public inspection, and copying for a fee, by appointment at the PADEP, California District Office, 25 Technology Drive, California Technology Park, Coal Center, PA 15423, (724) 769-1100. Written comments, objections, or a request for an informal conference may be submitted to the PADEP no later than thirty (30) days following the final publication date of this notice.

10-31, 11-7, 14, 21

## Public Notice

Published in Observer-Reporter on October 31, 2024

**Location**

Washington, Greene County, Pennsylvania

**Notice Text**

Washington County Mine

**PUBLIC NOTICE**

Pursuant to the Surface Mining Conservation and Reclamation Act, the Pennsylvania Department of Environmental Protection Rules and Regulations and the Clean Streams Law, notice is hereby given that the Washington County Land Resources, Inc., 46226 National Road, St. Clairsville, Ohio 43950 has submitted a Completion Report to the Pennsylvania Department of Environmental Protection ("PADEP"), California District Mining Office for a Stage I, II, and III Release of the Smith Shaft associated with the Washington County Mine, CMAP # 63831302.

This Stage I, II, and III release is requesting the full release on 13.0 acres of surface property associated with the Smith Shaft on land owned by CNX Land, LLC that is located South Strabane Township, Washington County. The permit area is situated as follows: approximately 1984 feet to the west of the intersection of Zediker Station Road and Floral Hill Road, approximately 4273 feet to the southeast of the intersection of Floral Hill Road and Quarry Road. The permit area can be located on the Washington East, PA, U.S. Geological Survey 7 minute series topographical map.

The current reclamation bond on account with the PADEP totals \$2,568,790.23. This full release application will not affect the amount of bond on account as the bond was previously adjusted during the 2022 permit renewal. The 13.0 site meets the standards of the post-mining land use of Unmanaged Natural Habitat. The property owner has requested permanent structure remain onsite for their use.

A copy of the application is available for public inspection and copying for a fee, by appointment, at the Department of Environmental Protection, Bureau of District Mining Operations, 25 Technology Drive, Coal Center, Pennsylvania 15423. Written comments, objections, or a request for an informal conference concerning this renewal application should be submitted to the above address no later than thirty (30) days following the final publication date of this notice.

10-31, 11-7, 14, 21

**Public Notice**

Published in Observer-Reporter on October 30, 2024

**Location**

Washington, Greene County, Pennsylvania



## Notice Text

Cumberland Mine Coal Refuse Disposal Area No. 3

### PUBLIC NOTICE

Pursuant to the PENNSYLVANIA CLEAN STREAMS LAW, the PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION Rules and Regulations, the SURFACE MINING CONSERVATION and RECLAMATION ACT, and the COAL REFUSE DISPOSAL CONTROL ACT as amended, notice is hereby given that Iron Cumberland, LLC doing business at 200 Evergreene Drive, Waynesburg, PA 15370, has submitted an application to the Department of Environmental Protection, District Mining Operations, for the renewal of its existing Coal Refuse Disposal Permit (CMAP No. 30120701 issued on March 2, 2020 and expires on March 1, 2025) for the Cumberland Mine Coal Refuse Disposal Area No. 3 and for the renewal of its related NPDES permit (NPDES Permit No. PA0236179 issued on March 2, 2020 and expires on March 1, 2025). This renewal does not contain revisions to the existing operation.

The operation/permit area is 548.5 acres and is located in Whiteley Township, Greene County. The boundaries are as follows: starting from approximately a distance of 130 feet northeast of the intersection of T-455 (Mooney Ridge Road) and SR-2018 (Kirby Road), the permit boundary travels approximately 110 feet to the east, paralleling SR-2018 (Kirby Road) and turns northeasterly for a distance of approximately 475 feet then turns north for approximately 5,300 feet. From this point, the boundary travels northwest for approximately 3,540 feet roughly paralleling a private road at a distance of approximately 1,090 feet. Then the boundary turns southwest for approximately 790 feet while paralleling a private road located approximately 80 feet to the northwest. From this point, the boundary travels generally southward for approximately 3,115 feet at which point it crosses T-455 (Mooney Ridge Road) approximately 5,665 feet northwest of the intersection of T-455 (Mooney Ridge Road) and SR-2018 (Kirby Road). After crossing T-455 (Mooney Ridge Road), the boundary travels southwest approximately 1,760 feet. From this point, the boundary travels southeast for approximately 6,150 feet. The site can be found on the Oak Forest U.S.G.S, 7 minute series topographic map. The lowest point of the permit boundary is located approximately 9.8 inches north and 0.6 inches west from the bottom right hand corner of the U.S.G.S. map.

NPDES 034 will discharge treated runoff and mine drainage from the refuse disposal area and NPDES 035 and NPDES 036 (N39 48' 43 , W80 8' 30 ) will discharge treated runoff from support areas. The receiving stream for Outfall 034 (N39 48' 18 , W80 7' 44 ) is UNT 41291 to Whiteley Creek. The receiving stream for Outfall 035(N39 48' 43 , W80 8' 31 ) and Outfall 036 is UNT 41292 to Whitely Creek.

A copy of the application is available for public inspection, and copying for a fee, by appointment at the Department of Environmental Protection, District Mining Operations, 25 Technology Drive, California Technology Park, Coal Center, Pennsylvania 15423. Written

comments, objections, or a request for public hearing or informal conference concerning this application should be submitted to the Department of Environmental Protection at the above address no later than thirty (30) days following the final publication date (i.e. 4<sup>th</sup> publication) of this notice and must include the person's name, address, telephone number, and a brief statement as to the nature of the objection(s).

10-30, 11-6, 13, 20

## Legal Notice

Published in Observer-Reporter on October 30, 2024

### **Location**

Washington, Greene County, Pennsylvania

### **Notice Text**

Deemston Mine

NOTICE

Pursuant to the Surface Mining Conservation and Reclamation Act and the clean Streams Law, notice is hereby given that Neiswonger Construction, Inc. 17592 Route 322, Strattanville, PA 16258, has made application to the PA Department of Environmental Protection for stage II and stage III bond release on Surface Mine Permit #63120104 which was originally issued on 08/29/2013.

The Deemston operation area is situated approximately 2.25 miles northwest of Fredericktown, PA. The permit area is situated north and east of Crawford Road (SR 2057) and south and west of Hastings Road. The southern boundary of the permit area is approximately 4300 feet due south of the intersection of Hastings Road and Horton Road. The Ellsworth, Pa., U.S. Geological Survey 7.5-minute topographic map contains the area described.

Stages II & III Bond Release is being requested for 95.3 acres in the amount of \$89,4000, which is the total amount held on this permit. The release area has been backfilled and regraded to approximate original contour, had topsoil redistributed, was revegetated and has drainage controls in place in accordance with the approved reclamation plan.

Written comments, objections or a request for an informal conference concerning this bond release may be submitted to the PA Department of Environmental Protection, New Stanton office 31 Broadview Road, New Stanton PA, 15672, within thirty (30) days from the date of the final (4<sup>th</sup>) publication of this notice and must include the person's name, address, telephone number and a brief statement as to the nature of the objection(s).

10-23,30,11-6,13

# Legal Notice

Published in Observer-Reporter on October 30, 2024

## Location

Washington, Greene County, Pennsylvania

## Notice Text

Dooley Run Renewal

### PUBLIC NOTICE

Pursuant to the (Surface Mining Conservation and Reclamation Act, Bituminous Mine Subsidence and Land Conservation Act, the Pennsylvania Department of Environmental Protection Rules and Regulations and Clean Streams Law) notice hereby is given that Dana Mining Company of PA, LLC, 966 Crafts Run Road, Maidsville, WV 26541 has made application to the Pennsylvania Department of Environmental Protection for renewing its existing underground coal mine permit and the related NPDES permit No. PA0213861 was issued on December 3, 1985 and expired on February 1, 2021 (Renewal Pending). The current coal mining activity permit 30841320 was issued on December 3, 1985, and will expire on February 3, 2025. This renewal does not contain revisions to the existing operation.

The existing Underground Permit area encompasses 891.30 acres. The Surface Facilities utilize a total of 9.50 acres. The receiving stream for the permit area is Dunkard Creek. The operation is located in Dunkard Township, Greene County and is known as the Dooley Run Mine. The permit area is situated south of Dunkard Creek, east of Dooley Run, north of State Road 2002, west of State Road 2021, and east of State Road 2021 near Bald Hill. The Osage, WV & Garards Fort, Pa., U.S. Geological Survey 7.5 minute topographic map contains the area described.

The existing operation includes 4 NPDES discharge points that discharge into Dunkard Creek. The discharge points are located as follows: Point 001 at 60 feet downstream of the Bald Hill Church Road Bridge, Point 002 at 700 feet downstream of the Bald Hill Church Road Bridge, Point 003 at 1200 feet downstream of the Bald Hill Church Road Bridge, and Point 004 at 600 feet downstream of the Bald Hill Church Road Bridge.

A copy of the application is available for public inspection at the Department of Environmental Protection, California District Mining Office, 25 Technology Drive, California Technology Park, Coal Center, Pennsylvania 15423. Written comments, objections, or a request for public hearing or informal conference may be submitted to the Department of Environmental Protection, California District Mining Office, 25 Technology Drive, California Technology Park, Coal Center, Pennsylvania 15423, no later than 30 days following the last publication of this notice and must include the person's name, address, telephone number, and a brief statement as to the nature of the objection(s).

10-9,16,23,30

# Ordinance

Published in Observer-Reporter on October 28, 2024

## Location

Washington, Greene County, Pennsylvania

## Notice Text

Ordinances

NOTICE OF PUBLIC HEARING AND  
INTENT TO ADOPT ORDINANCES

NOTICE IS HEREBY GIVEN that the Board of Supervisors of Cecil Township, Washington County, Pennsylvania, intends hold a public hearing of the Board of Supervisors to be held on November 4, 2024, at 6 p.m. in the Cecil Township Municipal Building, 3599 Millers Run Road, Cecil, PA 15321 related to the following ordinances:

AN ORDINANCE OF THE TOWNSHIP OF CECIL, WASHINGTON COUNTY, PENNSYLVANIA, AMENDING THE FOLLOWING SECTION OF THE CECIL TOWNSHIP ZONING ORDINANCE, AS AMENDED: SECTION 240-61, TO ADD AND CLARIFY RELEVANT DEFINITIONS, AND TO ADD AND CLARIFY CONDITIONAL USE CRITERIA REGARDING OIL AND GAS DEVELOPMENT WITHIN CECIL TOWNSHIP.

AN ORDINANCE OF THE TOWNSHIP OF CECIL, WASHINGTON COUNTY, PENNSYLVANIA, REPEALING ORDINANCE NO. 10-2011, WHICH ORDINANCE ESTABLISHED THE BORDERS OF THE OIL AND GAS OVERLAY DISTRICT; AND ESTABLISHING AN EFFECTIVE DATE.

The proposed ordinances are considered pending ordinances. The Board will consider the ordinances for adoption at the regular meeting of the Board of Supervisors on November 4, 2024, at 7 p.m., which will immediately follow the public hearing. A copy of the complete text of each Ordinance is available for public inspection between the hours of 8 a.m. and 4 p.m., Monday through Friday, at the Cecil Township Municipal Building, 3599 Millers Run Road, Cecil, PA 15321 and the Observer-Reporter Newspaper office, 122 South Main Street, Washington, PA 15301.

Donald A. Gennuso

Township Manager

10/9/24

10-21,28