

# NOTICES

## DEPARTMENT OF AGRICULTURE

### Commercial Feed Ingredients

Under 3 Pa.C.S. § 5109 of the Commercial Feed Act (act) (relating to rules and regulations), the Department of Agriculture (Department) has the authority to promulgate rules and regulations necessary for administration and implementation of the act. Under 7 Pa. Code Chapter 71 (relating to commercial feed), specifically § 71.1 (relating to general provisions), the names and definitions for commercial feeds will be those contained in the Official Definitions of Feed Ingredients adopted by the Association of American Feed Control Officials and the terms used in reference to commercial feeds will be those contained in the Official Feed Terms adopted by the Association of American Feed Control Officials.

The Department gives notice of the following:

1. The Department recognizes and adopts the following new official definitions of feed ingredients, as adopted by the Association of American Feed Control Officials.

*Gluten (part)*—The tough, viscid and complex mixture of proteins remaining when the flour of wheat, rye, barley or their crossbred hybrids, and derivatives thereof, is washed to remove the starch.

*Barley Protein Concentrate*—The dried protein fraction of barley prepared by enzymatic hydrolysis of starch, beta glucans and fiber. The ingredient is prepared from barley that is dehulled or of a hullless variety. It must not contain less than 60% crude protein on a dry matter basis. The finished ingredient should not contain more than 10% moisture. It is used in the feed of fish as a source of protein.

2. Modifications to the current official definitions of the following feed ingredients were adopted by and made official definitions of feed ingredients by the Association of American Feed Control Officials and are recognized and adopted by the Department.

*Hydrolyzed Corn Protein*—The product resulting from complete hydrolysis of isolated corn protein and after partial removal of the glutamic acid.

*Methyl Esters of Conjugated Linoleic Acid (cis-9, trans-11 and trans-10, cis-12-octadecadienoic acids)*—May be safely used in swine feed and feed for early lactation dairy cows (less than 100 days-in-milk) in accordance with the prescribed conditions.

Direct questions or information requests to David Dressler, Agronomic Program Specialist, Department of

Agriculture, Bureau of Plant Industry, 2301 North Cameron Street, Harrisburg, PA 17110-9408, (717) 772-5216.

A comprehensive listing of official feed terms and definitions can be accessed from the Association of American Feed Control Officials at <https://www.aafo.org/resources/official-publication/op-chapter-6-public-access/>.

RUSSELL REDDING,  
Secretary

[Pa.B. Doc. No. 23-320. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF AGRICULTURE

### Fertilizer Terms and Definitions

Under 3 Pa.C.S. § 6817 of the Fertilizer Act (act) (relating to rules and regulations), the Department of Agriculture (Department) is given authority to promulgate rules and regulations necessary for administration and implementation of Chapter 68 of the act (relating to fertilizer). Under 7 Pa. Code Chapter 73 (relating to fertilizers), specifically § 73.2 (relating to fertilizer terms, names and definitions), the fertilizer terms used will be those contained in the current edition of the *Official Publication of the Association of American Plant Food Control Officials, Inc.* and except as the Secretary designates otherwise in specific cases, the names and definitions for commercial fertilizers will be those adopted by the Association of American Plant Food Control Officials.

The Department gives notice that the official fertilizer term “Mined Seabird Guano” has been withdrawn by the Association of American Plant Food Control Officials and therefore withdrawn from the terms, names and definitions for fertilizers recognized and utilized by the Department.

*Mined Seabird Guano*—A mined, dry and hardened fecal excrement from marine birds.

Direct questions or information requests to David Dressler, Agronomic Program Specialist, Department of Agriculture, Bureau of Plant Industry, 2301 North Cameron Street, Harrisburg, PA 17110-9408, (717) 772-5216.

A complete listing of official terms and definitions can be accessed from the Association of American Plant Food Control Officials at [aapfco.org/publications.html](http://aapfco.org/publications.html).

RUSSELL REDDING,  
Secretary

[Pa.B. Doc. No. 23-321. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF BANKING AND SECURITIES

### Actions on Applications

The Department of Banking and Securities (Department), under the authority in the Banking Code of 1965 (7 P.S. §§ 101—2204), the Department of Banking and Securities Code (71 P.S. §§ 733-1—733-1203) and 17 Pa.C.S. (relating to Credit Union Code), has taken the following actions on applications received for the week ending February 28, 2023.

Under section 503.E of the Department of Banking and Securities Code (71 P.S. § 733-503.E), any person wishing to comment on the following applications, with the exception of branch applications, may file comments in writing with the

Department of Banking and Securities, Bank Supervision or Credit Union and Trust Supervision (as applicable), 17 North Second Street, Suite 1300, Harrisburg, PA 17101-2290. Comments must be received no later than 30 days from the date notice regarding receipt of the application is published in the *Pennsylvania Bulletin*. The nonconfidential portions of the applications are on file at the Department and are available for public inspection, by appointment only, during regular business hours. To schedule an appointment, for banks (717) 783-8240 and for credit unions and trust companies (717) 783-2253. Photocopies of the nonconfidential portions of the applications may be requested consistent with the Department's Right-to-Know Law Records Request policy.

### BANKING INSTITUTIONS

#### Branch Applications

#### Branch Relocations

| <i>Date</i> | <i>Name and Location of Applicant</i>                    | <i>Location of Branch</i>  | <i>Action</i> |
|-------------|--|--|---------------|
| 02-23-2023  | Tompkins Community Bank<br>Ithaca<br>Tompkins County, NY | <i>To:</i> 153 East Lancaster Avenue<br>Wayne<br>Delaware County, PA<br><br><i>From:</i> 600 West Lancaster Avenue<br>Wayne<br>Delaware County, PA | Filed         |

### CREDIT UNIONS

No activity.

The Department's web site at [www.dobs.pa.gov](http://www.dobs.pa.gov) includes public notices for more recently filed applications.

SARAH HAMMER,  
*Acting Secretary*

[Pa.B. Doc. No. 23-322. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

### Governor's Advisory Council for Hunting, Fishing and Conservation Public Meeting

The Governor's Advisory Council for Hunting, Fishing and Conservation to the Department of Conservation and Natural Resources (Department) will hold a public meeting on March 13, 2023, at 1 p.m. by means of Microsoft Teams webinar. The public meeting may be attended by means of Microsoft Teams through a link provided by request to [deeberly@pa.gov](mailto:deeberly@pa.gov).

Questions concerning this public meeting or agenda items can be directed to Derek Eberly at (717) 317-0028. Public comments will be accepted and should be submitted 24 hours in advance to [deeberly@pa.gov](mailto:deeberly@pa.gov).

Persons in need of accommodations as provided for in the Americans with Disabilities Act of 1990 should contact Aara Vinsh directly at (717) 787-9306 or through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD) to discuss how the Department may accommodate their needs.

CINDY ADAMS DUNN,  
*Secretary*

[Pa.B. Doc. No. 23-323. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Applications, Actions and Special Notices

### APPLICATIONS

## THE PENNSYLVANIA CLEAN STREAMS LAW AND THE FEDERAL CLEAN WATER ACT

### 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

This notice provides information about persons who have applied to the Department of Environmental Protection (DEP) for a new, renewed, or amended NPDES or WQM permit, or a permit waiver for certain stormwater discharges, or have submitted a Notice of Intent (NOI) for coverage under a General Permit. The applications and NOIs concern, but are not limited to, effluent discharges from sewage treatment facilities and industrial facilities to surface waters or groundwater; stormwater discharges associated with industrial activity (industrial stormwater), construction activity (construction stormwater), and municipal separate storm sewer systems (MS4s); the application of pesticides; the operation of Concentrated Animal Feeding Operations (CAFOs); and the construction of sewage, industrial waste, and manure storage, collection and treatment facilities. This notice is provided in accordance with 25 Pa. Code Chapters 91 and 92a

and 40 CFR Part 122, implementing The Clean Streams Law (35 P.S. §§ 691.1—691.1001) and the Federal Clean Water Act (33 U.S.C.A. §§ 1251—1376). More information on the types of NPDES and WQM permits that are available can be found on DEP's website (visit [www.dep.pa.gov](http://www.dep.pa.gov) and select Businesses, Water, Bureau of Clean Water, Wastewater Management, and NPDES and WQM Permitting Programs).

*Section Category*

- |     |  |
|-----|--|
| I   | Individual and General WQM Permit Applications/NOIs Received, General NPDES Permit NOIs Received, and All Transfer and Minor Amendment Applications/NOIs Received                                |
| II  | Individual NPDES Permits—New, Renewal, and Major Amendment Applications and Draft Permits for Discharges Relating to Sewage, Industrial Waste, Industrial Stormwater, MS4s, Pesticides and CAFOs |
| III | Individual NPDES Permit Applications for Discharges of Stormwater Associated with Construction Activity  |

Section I identifies the following applications and NOIs that have been received by DEP:

- Individual and General WQM Permit Applications Received—DEP provides a 15-day public comment period for Individual WQM Permit Applications for new and reissued permits. There is no public comment period for General WQM Permit NOIs.
- General Chapter 92a NPDES Permit NOIs Received—There is no public comment period for General NPDES NOIs received.
- All Transfer and Minor Amendment Applications/NOIs Received—Transfer and Minor Amendment Applications/NOIs received for Individual and General WQM Permits and Individual and General NPDES Permits, excluding PAG-01 and PAG-02, are identified but do not have public comment periods. DEP provides a 15-day public comment period for Individual WQM Permit Applications for amendments.

Additional information on these applications and NOIs may be reviewed by generating the “Applications and NOIs without Comment Periods Report” or, for Individual WQM Permit Applications, the “Applications Received with Comment Periods Report” on DEP's website at [www.dep.pa.gov/CWPublicNotice](http://www.dep.pa.gov/CWPublicNotice).

Section II identifies individual NPDES permit applications received and draft permits indicating DEP's tentative determination relating to sewage, industrial waste, industrial stormwater, MS4s, pesticides and CAFOs. A 30-day public comment period applies to these applications and draft permits, except when a site-specific water quality criterion is used to establish effluent limitations, in which case a 45-day public comment period applies. The period for comment may be extended at the discretion of DEP for one additional 15-day period. Additional information, including links to draft permits and fact sheets that explain the basis for DEP's tentative determinations may be reviewed by generating the “Applications Received with Comment Periods Report” on DEP's website at [www.dep.pa.gov/CWPublicNotice](http://www.dep.pa.gov/CWPublicNotice). Notification of 15-day extensions for comment will be provided in the “Applications Received with Comment Periods Report” (Comments column).

Section III provides notice of applications and draft individual permits for stormwater discharges associated with construction activities. Where indicated, DEP has made tentative determinations, based on preliminary review, to issue permits subject to proposed effluent limitations consisting of best management practices identified in the erosion and sediment control (E&S) plans and post-construction stormwater management (PCSM) plans submitted with the applications, as well as other terms and conditions based on the permit applications. A 30-day public comment period applies to these applications.

Applications, NOIs and draft permits, where applicable, may be reviewed at the DEP office that received the application or NOI. Members of the public are encouraged to use DEP's website to obtain additional information as discussed previously.

Comments received within the appropriate comment periods for WQM and NPDES permit applications will be retained by DEP and considered in the final determinations regarding the applications. A comment submittal should include the name, address and telephone number of the writer and a concise statement to inform DEP of the exact basis of a comment and the relevant facts upon which it is based.

DEP office contact information to review applications and NOIs and to submit comments for those applications, when applicable, is as follows:

*DEP Southeast Regional Office (SERO)—2 E. Main Street, Norristown, PA 19401-4915. File Review Coordinator: 484-250-5910. Email: RA-EPNPDES\_SERO@pa.gov for permits in Sections I & II; RA-EPWW-SERO@pa.gov for permits in Section III.*

*DEP Northeast Regional Office (NERO)—2 Public Square, Wilkes-Barre, PA 18701-1915. File Review Coordinator: 570-826-5472. Email: RA-EPNPDES\_NERO@pa.gov for permits in Sections I & II; RA-EPWW-NERO@pa.gov for permits in Section III.*

*DEP Southcentral Regional Office (SCRO)—909 Elmerton Avenue, Harrisburg, PA 17110. File Review Coordinator: 717-705-4732. Email: RA-EPNPDES\_SCRO@pa.gov for permits in Sections I & II; RA-EPWW-SCRO@pa.gov for permits in Section III.*

*DEP Northcentral Regional Office (NCRO)—208 W. Third Street, Suite 101, Williamsport, PA 17701. File Review Coordinator: 570-327-3693. Email: RA-EPNPDES\_NCRO@pa.gov for permits in Sections I & II; RA-EPWW-NCRO@pa.gov for permits in Section III.*

*DEP Southwest Regional Office (SWRO)—400 Waterfront Drive, Pittsburgh, PA 15222. File Review Coordinator: 412-442-4286. Email: RA-EPNPDES\_SWRO@pa.gov for permits in Sections I & II; RA-EPWW-SWRO@pa.gov for permits in Section III.*

DEP Northwest Regional Office (NWRO)—230 Chestnut Street, Meadville, PA 16335. File Review Coordinator: 814-332-6078. Email: RA-EPNPDES\_NWRO@pa.gov for permits in Sections I & II; RA-EPWW-NWRO@pa.gov for permits in Section III.

DEP Bureau of Clean Water (BCW)—400 Market Street, Harrisburg, PA 17105. File Review Coordinator: 717-787-5017. Email: RA-EPNPDES\_Permits@pa.gov.

DEP Regional Permit Coordination Office (RPCO)—400 Market Street, Harrisburg, PA 17105. File Review Coordinator: 717-772-5987. Email: RA-EPREGIONALPERMIT@pa.gov.

DEP will also accept requests or petitions for public hearings on applications. The request or petition must indicate the interest of the party filing and the reasons why a hearing is warranted. A hearing will be held if DEP determines that there is a significant public interest. If a hearing is scheduled, a notice of the hearing will be published in the *Pennsylvania Bulletin* and a newspaper of general circulation within the relevant geographical area. DEP will postpone its final determination until after a public hearing is held.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

**I. Individual and General WQM Permit Applications/NOIs Received, General NPDES Permit NOIs Received, and All Transfer and Minor Amendment Applications/NOIs Received.**

| <i>Application Number</i> | <i>Permit Type</i>   | <i>Application Type</i>             | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                | <i>DEP Office</i> |
|---------------------------|--|-------------------------------------|--|--|-------------------|
| PAD140061                 | Chapter 102 Individual NPDES Permit                            | Amendment Minor                     | State College Area School District<br>240 Villa Crest Drive<br>State College, PA 16801-7951            | State College Borough<br>Centre County     | NCRO              |
| 1518805                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Hill Paula<br>1477A Glen Brook Lane<br>West Chester, PA 19380  | East Goshen Township<br>Chester County     | SERO              |
| 1518807                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Duckett Mill Farm LLC<br>988 Garrett Mill Road<br>Newtown Square, PA 19073                             | Willistown Township<br>Chester County      | SERO              |
| 2313840                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Marie & Pat Oconnor<br>207 Ashwood Road<br>Villanova, PA 19085-1503                                    | Radnor Township<br>Delaware County         | SERO              |
| 4613830                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Garbose Lynn<br>P.O. Box 642<br>Gwynedd Valley, PA 19437-0642  | Whitpain Township<br>Montgomery County     | SERO              |
| 4613835                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Fisher Conrad H<br>2675 Deep Creek Road<br>Green Lane, PA 18054-9571                                   | New Hanover Township<br>Montgomery County  | SERO              |
| 4613838                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Hermitage HOA<br>1165 Saint Andrews Road<br>Bryn Mawr, PA 19010-1949                                   | Lower Merion Township<br>Montgomery County | SERO              |
| 4613851                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Rowe Daphne<br>650 Carisbrooke Road<br>Bryn Mawr, PA 19010-3622  | Lower Merion Township<br>Montgomery County | SERO              |
| 5113801                   | Joint DEP/PFBC Pesticides Permit                               | Renewal                             | Cavanaugh Michael And Emily<br>603 West Hartwell Lane<br>Philadelphia, PA 19118                        | Philadelphia City<br>Philadelphia County   | SERO              |
| PA0042269                 | Major Sewage Facility<br>>= 5 MGD<br>Individual NPDES Permit   | DEP-Initiated<br>Minor<br>Amendment | Lancaster Area Sewer Authority<br>Lancaster County<br>130 Centerville Road<br>Lancaster, PA 17603-4007 | Manor Township<br>Lancaster County         | NWRO              |
| 3523403                   | Major Sewage Treatment Facility<br>Individual WQM Permit       | New                                 | PA American Water Co.<br>852 Wesley Drive<br>Mechanicsburg, PA 17055-4436                              | Scranton City<br>Lackawanna County         | NERO              |
| PA0113727                 | Minor Sewage Facility<br>< 0.05 MGD<br>Individual NPDES Permit | Transfer                            | Country Place MHC<br>P.O. Box 275<br>Lake Hiawatha, NJ 07034-0275                                      | Sandy Township<br>Clearfield County        | NCRO              |

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| <i>Application Number</i> | <i>Permit Type</i>  | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                | <i>DEP Office</i> |
|---------------------------|---|-------------------------|--|--|-------------------|
| 0223203                   | Minor and Non-NPDES Industrial Waste Treatment Facility Individual WQM Permit | New                     | Duquesne Light Co.<br>2825 New Beaver Avenue<br>Pittsburgh, PA 15233                     | Springdale Borough<br>Allegheny County     | SWRO              |
| 6500202                   | Minor and Non-NPDES Industrial Waste Treatment Facility Individual WQM Permit | Amendment               | Texas Eastern Trans LP<br>5400 Westheimer Court<br>Houston, TX 77056-5353                | Salem Township<br>Westmoreland County      | SWRO              |
| 0117401                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | The York Water Co.<br>130 East Market Street<br>York, PA 17401                           | Straban Township<br>Adams County           | SCRO              |
| 1773403                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | Sandy Township<br>Clearfield County<br>P.O. Box 267<br>DuBois, PA 15801-0267             | Sandy Township<br>Clearfield County        | NCRO              |
| 1788403                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Transfer                | Country Place MHC<br>P.O. Box 275<br>Lake Hiawatha, NJ 07034-0275                        | Sandy Township<br>Clearfield County        | NCRO              |
| 1793411                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Transfer                | Country Place MHC<br>P.O. Box 275<br>Lake Hiawatha, NJ 07034-0275                        | Sandy Township<br>Clearfield County        | NCRO              |
| 1988407                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | Orange Township<br>Columbia County<br>2028 State Route 487<br>Orangeville, PA 17859-9029 | Orange Township<br>Columbia County         | NCRO              |
| 1990406                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | Orange Township<br>Columbia County<br>2028 State Route 487<br>Orangeville, PA 17859-9029 | Orange Township<br>Columbia County         | NCRO              |
| 4397408                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | Jackson Center Borough<br>Mercer County<br>P.O. Box 38<br>Jackson Center, PA 16133-0038  | Jackson Center<br>Borough<br>Mercer County | NWRO              |
| 4807405                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Amendment               | Hickory Hills<br>Mobile Home Comm<br>121 Hickory Hills Drive<br>Bath, PA 18014           | Moore Township<br>Northampton County       | NERO              |
| NOEXNE049                 | No Exposure Certification   | New                     | Mast Enterprises Equip<br>2040 Bill Tuck Highway<br>South Boston, VA 24592-6364          | Ransom Township<br>Lackawanna County       | NERO              |
| NOEXNE050                 | No Exposure Certification   | New                     | UGI Utilities Inc.<br>1730 Murray Street<br>Kingston, PA 18704-4343                      | Forty Fort Borough<br>Luzerne County       | NERO              |
| NOEXNW080                 | No Exposure Certification   | Renewal                 | Acutec Precision Aerospace Inc.<br>13555 Broadway<br>Meadville, PA 16335-8307            | Vernon Township<br>Crawford County         | NWRO              |

## NOTICES

| <i>Application Number</i> | <i>Permit Type</i>   | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>               | <i>DEP Office</i> |
|---------------------------|--|-------------------------|--|---|-------------------|
| NOEXNW182                 | No Exposure Certification                                      | Renewal                 | Acutec Precision Aerospace Inc.<br>13555 Broadway<br>Meadville, PA 16335-8307  | Hayfield Township<br>Crawford County      | NWRO              |
| NOEXSW129                 | No Exposure Certification                                      | Renewal                 | Gardner Denver Nash LLC<br>200 Simko Boulevard<br>Charleroi, PA 15022-3493   | Charleroi Borough<br>Washington County    | SWRO              |
| PAG030122                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | BFI Waste Service of PA LLC<br>731 E Reliance Road<br>Telford, PA 18969-1165   | Telford Borough<br>Bucks County           | SERO              |
| PAG030123                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Pennridge School District<br>1506 N 5th Street<br>Perkasie, PA 18944-2207  | East Rockhill Township<br>Bucks County    | SERO              |
| PAG030126                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Penn Color Inc.<br>2801 Richmond Road<br>Hatfield, PA 19440-1808   | Hatfield Township<br>Montgomery County    | SERO              |
| PAG030127                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Waste Management of PA Inc.<br>1000 New Ford Mill Road<br>Morrisville, PA 19067  | Upper Darby Township<br>Delaware County   | SERO              |
| PAG032253                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Joe Squid, Inc.<br>1410 Plank Road<br>New Milford, PA 18834-7603   | Harford Township<br>Susquehanna County    | NERO              |
| PAG033626                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | United Corrstack<br>dba DS Smith<br>720 Laurel Street<br>Reading, PA 19602-2718  | Reading City<br>Berks County              | SCRO              |
| PAG033661                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Yerty Auto Parts, Inc.<br>8358 Woodbury Pike<br>Roaring Spring, PA 16673-8107  | Taylor Township<br>Blair County           | SCRO              |
| PAG033670                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Freedom Equipment, Inc.<br>4400 Gettysburg Road<br>Camp Hill, PA 17011-6631  | Newberry Township<br>York County          | SCRO              |
| PAG033674                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Graham Pkg Co. LP<br>700 Indian Springs Drive<br>Suite 100<br>Lancaster, PA 17601-7800   | Manchester Township<br>York County        | SCRO              |
| PAG033674                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Liberty Excav, Inc.<br>4402 Gettysburg Road<br>Camp Hill, PA 17011   | Lower Allen Township<br>Cumberland County | SCRO              |
| PAG033675                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Sunoco Pipeline LP<br>100 Green Street<br>Marcus Hook, PA 19061-4800   | Spring Township<br>Berks County           | SCRO              |
| PAG033676                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Petrochoice LLC<br>640 Freedom Business<br>Center Drive<br>King of Prussia, PA 19406-1332                                      | Broad Top Township<br>Bedford County      | SCRO              |
| PAG033686                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Richland Partners LLC<br>dba Leffler Energy<br>P.O. Box 659<br>21 Unionville Road<br>Suite 300<br>Douglassville, PA 19518-0659 | Union Township<br>Berks County            | SCRO              |

## NOTICES

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| <i>Application Number</i> | <i>Permit Type</i>   | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                    | <i>DEP Office</i> |
|---------------------------|--|-------------------------|--|--|-------------------|
| PAG034889                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Wheeland Lumber Co. Inc.<br>3558 Williamson Trail<br>Liberty, PA 16930-9065                          | Jackson Township<br>Lycoming County            | NCRO              |
| PAG034891                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Integrity Ind Inc.<br>2710 E Corral Avenue<br>Kingsville, TX 78363-4109                              | Muncy Creek Township<br>Lycoming County        | NCRO              |
| PAG034893                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Covington Salvage Yard<br>2517 N Williamson Road<br>Covington, PA 16917-9526                         | Covington Township<br>Tioga County             | NCRO              |
| PAG036216                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Lindy Paving, Inc.<br>1807 Shenango Road<br>New Galilee, PA 16141                                    | Big Beaver Borough<br>Beaver County            | SWRO              |
| PAG036278                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Michael Bros Hauling, Inc.<br>901 Horning Road<br>Pittsburgh, PA 15236-2833                          | Baldwin Borough<br>Allegheny County            | SWRO              |
| PAG036330                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Ward Trucking Corp<br>2901 Freeport Road<br>Pittsburgh, PA 15238-1417                                | Harmar Township<br>Allegheny County            | SWRO              |
| PAG036331                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Chambers<br>Development Co., Inc.<br>600 Thomas Street<br>Monroeville Ldfl<br>Monroeville, PA 15146  | Monroeville Borough<br>Allegheny County        | SWRO              |
| PAG036333                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Robert M Casturo<br>750 W 5th Avenue<br>McKeesport, PA 15132-3505                                    | McKeesport City<br>Allegheny County            | SWRO              |
| PAG036334                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | USA South Hills Landfill, Inc.<br>3100 Hill Road<br>Library, PA 15129-9443                           | South Park Township<br>Allegheny County        | SWRO              |
| PAG038411                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Lindy Paving Inc.<br>1807 Shenango Road<br>New Galilee, PA 16141-2241                                | New Castle City<br>Lawrence County             | NWRO              |
| PAG038412                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Mersen USA GS Corp—<br>St Marys<br>215 Stackpole Street<br>Saint Marys, PA 15857-1401                | Saint Marys City<br>Elk County                 | NWRO              |
| PAG038413                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Graham Pkg Co. LP<br>105 Bolivar Drive<br>Bradford, PA 16701-3128                                    | Bradford City<br>McKean County                 | NWRO              |
| PAR113559                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | American Hydro Corp<br>P.O. Box 3628<br>York, PA 17402-0136  | Hellam Township<br>York County                 | SCRO              |
| PAR123514                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Land O Lakes<br>Purina Feed, LLC<br>dba Hess Mills<br>3029 Hempland Road<br>Lancaster, PA 17601-1309 | East Hempfield<br>Township<br>Lancaster County | SCRO              |

| <i>Application Number</i> | <i>Permit Type</i>   | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                   | <i>DEP Office</i> |
|---------------------------|--|-------------------------|---|---|-------------------|
| PAR123542                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Ventura Foods, LLC<br>1501 Orchard Drive<br>Chambersburg, PA 17201-4812                   | Chambersburg Borough<br>Franklin County       | SCRO              |
| PAR203614                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | MI Windows & Doors, LLC<br>1001 54th Avenue NE<br>Tacoma, WA 98424                        | Gratz Borough<br>Dauphin County               | SCRO              |
| PAR223516                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Culpeper of Leola, LLC<br>33 Glenola Drive<br>Leola, PA 17540-1902                        | Upper Leacock<br>Township<br>Lancaster County | SCRO              |
| PAR233544                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | The Sherwin Williams<br>Manufacturing Co.<br>3050 Hanford Drive<br>Lebanon, PA 17046-2673 | North Lebanon<br>Township<br>Lebanon County   | SCRO              |
| PAR323507                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | York Group Inc.<br>2880 Black Bridge Road<br>York, PA 17406-9703                          | Manchester Township<br>York County            | SCRO              |
| PAR403509                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Sanitary Sewer<br>Fisher Steel Corp<br>625 Baumgardner Road<br>Lancaster, PA 17603-9649   | Pequea Township<br>Lancaster County           | SCRO              |
| PAR603534                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Darrahs Auto & Recycling<br>535 E Prospect Street<br>York, PA 17403-2406                  | York City<br>York County                      | SCRO              |
| PAR703516                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | CRS SPV Inc.<br>569 Industrial Drive<br>Lewisberry, PA 17339-9532                         | Fairview Township<br>York County              | SCRO              |
| PAR803668                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Carlos R Leffler, Inc.<br>P.O. Box 659<br>Douglassville, PA 19518-0659                    | Mount Joy Township<br>Lancaster County        | SCRO              |
| PAR803669                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Leffler Energy, LLC<br>P.O. Box 659<br>Douglassville, PA 19518-0659                       | New Holland Borough<br>Lancaster County       | SCRO              |
| PAR803712                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater | Renewal                 | Leffler Energy, LLC<br>P.O. Box 659<br>Douglassville, PA 19518-0659                       | Palmyra Borough<br>Lebanon County             | SCRO              |
| PAG133631                 | PAG-13 NPDES<br>General Permit for<br>MS4s                     | Renewal                 | Juniata Township<br>Blair County<br>387 Rocky Ridge Lane<br>Duncansville, PA 16635-4006   | Juniata Township<br>Blair County              | SCRO              |
| 0622409                   | Sewer Extensions<br>WQM<br>Individual Permit                   | New                     | Spring Township<br>Berks County<br>2850 Windmill Road<br>Sinking Spring, PA 19608-1668    | Spring Township<br>Berks County               | SCRO              |
| 4023401                   | Sewer Extensions<br>WQM<br>Individual Permit                   | New                     | Exeter Borough<br>Luzerne County<br>1101 Wyoming Avenue<br>Exeter, PA 18643-1917          | Exeter Borough<br>Luzerne County              | NERO              |
| PA0233170                 | Single Residence<br>STP<br>Individual NPDES<br>Permit          | Transfer                | Bella Edward R<br>265 Silverdale Road<br>Julian, PA 16844-8521                            | Huston Township<br>Centre County              | NCRO              |



## NOTICES

1407

| <i>Application Number</i> | <i>Permit Type</i>  | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                 | <i>DEP Office</i> |
|---------------------------|---|-------------------------|--|---|-------------------|
| PA0272388                 | Single Residence STP Individual NPDES Permit                  | Transfer                | Carfangia Stephen<br>4297 Fox Hill Road<br>Russell, PA 16345-5515  | Pine Grove Township<br>Warren County        | NWRO              |
| 0723402                   | Single Residence Sewage Treatment Plant Individual WQM Permit | New                     | Snook Matthew<br>2743 Grandview Road<br>Tyrone, PA 16686-7417  | Antis Township<br>Blair County              | SCRO              |
| 0723403                   | Single Residence Sewage Treatment Plant Individual WQM Permit | New                     | Trent Garrett<br>2445 Grandview Road<br>Tyrone, PA 16686-7411  | Antis Township<br>Blair County              | SCRO              |
| 1421402                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Transfer                | Bella Edward R<br>265 Silverdale Road<br>Julian, PA 16844-8521   | Huston Township<br>Centre County            | NCRO              |
| 1618411                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Transfer                | Aiello Maria<br>639 Maxwell Road<br>Clarion, PA 16214-7137   | Highland Township<br>Clarion County         | NWRO              |
| 2523405                   | Single Residence Sewage Treatment Plant Individual WQM Permit | New                     | Dara & Kyle Bucholtz<br>10176 Route 98<br>Edinboro, PA 16412-3616  | Franklin Township<br>Erie County            | NWRO              |
| 3723401                   | Single Residence Sewage Treatment Plant Individual WQM Permit | New                     | Osterrieder Gary<br>894 Old Ash Road<br>Volant, PA 16156-6124  | Plain Grove Township<br>Lawrence County     | NWRO              |
| 4323404                   | Single Residence Sewage Treatment Plant Individual WQM Permit | New                     | Schwanbeck Laura<br>12831 Wheeler Place<br>Santa Ana, CA 92705-1130                                      | Hermitage City<br>Mercer County             | NWRO              |
| 6219409                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Transfer                | Carfangia Stephen<br>4297 Fox Hill Road<br>Russell, PA 16345-5515  | Pine Grove Township<br>Warren County        | NWRO              |
| WQG02222303               | WQG-02 WQM General Permit                                     | New                     | South Hanover Township<br>Sewer Authority<br>Dauphin County<br>161 Patriot Way<br>Hershey, PA 17033-5044 | South Hanover<br>Township<br>Dauphin County | SCRO              |
| WQG02452301               | WQG-02 WQM General Permit                                     | New                     | Stroudsburg Borough<br>Monroe County<br>700 Sarah Street<br>Stroudsburg, PA 18360-2122                   | Stroudsburg Borough<br>Monroe County        | NERO              |

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**II. Individual NPDES Permits—New, Renewal, and Major Amendment Applications and Draft Permits for Discharges Relating to Sewage, Industrial Waste, Industrial Stormwater, MS4s, Pesticides and CAFOs.**


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*Northcentral Regional Office*

**PA0009318**, Industrial, SIC Code 3357, **Prysmian Cables & System USA LLC**, 409 Reighard Avenue, Williamsport, PA 17701-4171. Facility Name: Gen Cable Ind Inc. This existing facility is located in Williamsport City, **Lycoming 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), Fox Hollow Run (WWF), is located in State Water Plan watershed 10-A and is classified for Warm Water Fishes and Migratory Fishes, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The proposed effluent limits for Outfalls 001 and 003—005 are not based on a design flow.—Limits.

| Parameters             | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |               | IMAX |
|------------------------|----------------------|----------------|---------|-----------------------|---------------|------|
|                        | Average Monthly      | Average Weekly |         | Average Monthly       | Daily Maximum |      |
| 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  |
| Aluminum, Total        | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |
| Copper, Total          | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |
| Iron, Total            | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |
| Lead, Total            | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |
| Zinc, Total            | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |

The proposed effluent limits for Outfall 002 are based on a design flow of 0.068 MGD.—Limits.

| Parameters                                    | Mass Units (lbs/day) |               | Minimum | Concentrations (mg/L) |               | IMAX |
|---|----------------------|---------------|---------|-----------------------|---------------|------|
|   | Average Quarterly    | Daily Maximum |         | Average Quarterly     | Daily Maximum |      |
| Flow (MGD)                                    | XXX                  | Report        | XXX     | XXX                   | XXX           | XXX  |
| pH (S.U.)                                     | XXX                  | XXX           | 6.0     | XXX                   | 9.0           | XXX  |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                  | 15            | XXX     | 26                    | XXX           | 33   |
| Total Suspended Solids                        | XXX                  | 11            | XXX     | Avg Mo<br>19          | XXX           | 24   |
| Oil and Grease                                | XXX                  | 16            | XXX     | Avg Mo<br>15          | 29            | 30   |
| Cadmium, Total (lbs/min, ug/L)                | 0.0005               | 0.0007        | XXX     | 0.84                  | 1.32          | 2.11 |
| Copper, Total (ug/L)                          | XXX                  | XXX           | XXX     | Report                | Report        | XXX  |
| Iron, Dissolved (ug/L)                        | XXX                  | XXX           | XXX     | Report                | Report        | XXX  |
| Selenium, Total (ug/L)                        | 0.009                | 0.014         | XXX     | 15.6                  | 24.3          | 38.9 |
| Silver, Total (ug/L)                          | XXX                  | XXX           | XXX     | Report                | Report        | XXX  |
| Acrolein (ug/L)                               | 0.003                | 0.005         | XXX     | 6.0                   | 9.36          | 15   |
| Acrylamide (ug/L)                             | 0.008                | 0.001         | XXX     | 1.4                   | 2.19          | 3.51 |
| Vinyl Chloride (ug/L)                         | 0.0002               | 0.0004        | XXX     | 0.4                   | 0.62          | 1    |

In addition, the permit contains the following major special conditions:

- Other Requirements
- Chemical Additives
- Requirements Applicable to Stormwater Outfalls

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is in effect.

*Northcentral Regional Office*

**PA0040835 A-1**, Industrial, SIC Code 0273, **Pennsylvania Fish And Boat Commission**, 1735 Shiloh Road, State College, PA 16801-8400. Facility Name: Bellefonte Lower Spring Creek Fish Cultural Station. This existing facility is located in Benner Township, **Centre County**.

Description of Existing Activity: The application is for an NPDES permit amendment for an existing discharge of treated industrial waste at the Bellefonte State Fish Hatchery.

The receiving stream(s), Spring Creek (HQ-CWF), is located in State Water Plan watershed 9-C and is classified for High Quality Waters—Cold Water Fishes, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The only proposed change is the amendment of monitoring frequencies for CBOD<sub>5</sub> and ammonia from 2/week to 1/week.

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is in effect.

*Northcentral Regional Office*

**PA0043681**, Sewage, SIC Code 4952, **Valley Joint Sewer Authority**, 1 S. River Street, Athens, PA 18810-1701. Facility Name: Valley Joint Sewer Authority WW Treatment Plant. This existing facility is located in Athens Borough, **Bradford 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), Susquehanna River (WWF), is located in State Water Plan watershed 4-B 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 2.25 MGD.—Limits.

| <i>Parameters</i>   | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                       | <i>Instant. Maximum</i> |
|---|-----------------------------|-----------------------|----------------|------------------------------|-----------------------|-------------------------|
|   | <i>Average Monthly</i>      | <i>Weekly Average</i> |                | <i>Average Monthly</i>       | <i>Weekly Average</i> |                         |
| Flow (MGD)  | Report                      | Report<br>Daily Max   | XXX            | XXX                          | XXX                   | XXX                     |
| pH (S.U.)   | XXX                         | XXX                   | 6.0            | XXX                          | XXX                   | 9.0                     |
| Dissolved Oxygen  | XXX                         | XXX                   | Report         | XXX                          | XXX                   | XXX                     |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) | 465                         | 750                   | XXX            | 25.0                         | 40.0                  | 50                      |
| Biochemical Oxygen Demand (BOD <sub>5</sub> )               | Report                      | Report<br>Daily Max   | XXX            | Report                       | XXX                   | XXX                     |
| Raw Sewage Influent   |                             |                       |                |                              |                       |                         |
| Total Suspended Solids                                      | 560                         | 840                   | XXX            | 30.0                         | 45.0                  | 60                      |
| Total Suspended Solids Raw Sewage Influent                  | Report                      | Report<br>Daily Max   | XXX            | Report                       | XXX                   | XXX                     |
| Fecal Coliform (No./100 ml)                                 |                             |                       |                |                              |                       |                         |
| Oct 1 - Apr 30  | XXX                         | XXX                   | XXX            | 2,000<br>Geo Mean            | XXX                   | 10,000                  |
| May 1 - Sep 30  | XXX                         | XXX                   | XXX            | 200<br>Geo Mean              | XXX                   | 1,000                   |
| E. Coli (No./100 ml)  | XXX                         | XXX                   | XXX            | XXX                          | XXX                   | Report                  |
| Ultraviolet light transmittance (%)                         | XXX                         | XXX                   | Report         | XXX                          | XXX                   | XXX                     |
| Nitrate-Nitrite as N  | XXX                         | XXX                   | XXX            | Report                       | XXX                   | XXX                     |
| Nitrate-Nitrite as N (Total Load, lbs) (lbs)                | Report                      | XXX                   | XXX            | XXX                          | XXX                   | XXX                     |
| Total Nitrogen  | Total Mo                    | XXX                   | XXX            | Report                       | XXX                   | XXX                     |
| Total Nitrogen (Total Load, lbs) (lbs)                      | Report                      | XXX                   | XXX            | XXX                          | XXX                   | XXX                     |
| Ammonia-Nitrogen  | Total Mo                    | XXX                   | XXX            | Report                       | XXX                   | XXX                     |
| Ammonia-Nitrogen (Total Load, lbs) (lbs)                    | Report                      | XXX                   | XXX            | XXX                          | XXX                   | XXX                     |
| Total Kjeldahl Nitrogen                                     | Total Mo                    | XXX                   | XXX            | Report                       | XXX                   | XXX                     |
| Total Kjeldahl Nitrogen (Total Load, lbs) (lbs)             | Report                      | XXX                   | XXX            | XXX                          | XXX                   | XXX                     |
| Total Phosphorus  | Total Mo                    | XXX                   | XXX            | Report                       | XXX                   | XXX                     |
| Total Phosphorus (Total Load, lbs) (lbs)                    | Report                      | XXX                   | XXX            | XXX                          | XXX                   | XXX                     |
| Copper, Total (ug/L)  | Report                      | Report<br>Daily Max   | XXX            | Report                       | Report<br>Daily Max   | XXX                     |
| Zinc, Total (ug/L)  | Report                      | Report<br>Daily Max   | XXX            | Report                       | Report<br>Daily Max   | XXX                     |

The proposed monitoring requirements and effluent limits for implementation of Pennsylvania's Chesapeake Bay Watershed Implementation Plan are as follows for Outfall 001.—Limits.

| <i>Parameters</i>                                     | <i>Mass Units (lbs/day)</i> |                        | <i>Monthly</i> | <i>Concentrations (mg/L)</i> |                | <i>Instant. Maximum</i> |
|---|-----------------------------|------------------------|----------------|------------------------------|----------------|-------------------------|
|   | <i>Monthly</i>              | <i>Annual</i>          |                | <i>Monthly Average</i>       | <i>Maximum</i> |                         |
| Total Nitrogen (Total Load, lbs) (lbs) Effluent Net   | XXX                         | 41,095<br>Total Annual | XXX            | XXX                          | XXX            | XXX                     |
| Total Nitrogen (Total Load, lbs) (lbs)                | XXX                         | Report<br>Total Annual | XXX            | XXX                          | XXX            | XXX                     |
| Ammonia-Nitrogen (Total Load, lbs) (lbs)              | XXX                         | Report<br>Total Annual | XXX            | XXX                          | XXX            | XXX                     |
| Total Phosphorus (Total Load, lbs) (lbs)              | XXX                         | Report<br>Total Annual | XXX            | XXX                          | XXX            | XXX                     |
| Total Phosphorus (Total Load, lbs) (lbs) Effluent Net | XXX                         | 5,479<br>Total Annual  | XXX            | XXX                          | XXX            | XXX                     |

\* This permit contains conditions which authorize the permittee to apply nutrient reduction credits to meet the Net Total Nitrogen and the Net Total Phosphorus effluent mass limits, under the Department's Chapter 96 regulations. The condition includes the requirement to report the application of these credits in Supplemental Discharge Monitoring Reports (DMRs) submitted to the Department.

In addition, the permit contains the following major special conditions:

- Chesapeake Bay Nutrient Requirements
- Solids Management
- Whole Effluent Toxicity (WET)
- Stormwater Requirements
- Other Requirements

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is not in effect.

*Northcentral Regional Office*

**PA0009725**, Industrial, SIC Code 3312, **Jersey Shore Steel Co.**, P.O. Box 5055, Jersey Shore, PA 17740-5055. Facility Name: Jersey Shore Steel Plant. This existing facility is located in Pine Creek Township, **Clinton 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 West Branch Susquehanna River (CWF, MF), is located in State Water Plan watershed 9-B and is classified for Cold Water Fishes and Migratory 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 0.04 MGD.—Interim Limits.

| <i>Parameters</i>        | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                  | <i>IMAX</i> |
|--------------------------|-----------------------------|-----------------------|----------------|------------------------------|------------------|-------------|
|                          | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i>   |             |
| Temperature (deg F) (°F) | XXX                         | XXX                   | XXX            | Report                       | Report Daily Max | XXX         |

The proposed effluent limits for Outfall 001 are based on a design flow of 0.04 MGD.—Final Limits.

| <i>Parameters</i>        | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                    | <i>IMAX</i> |
|--------------------------|-----------------------------|-----------------------|----------------|------------------------------|--------------------|-------------|
|                          | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i>     |             |
| Temperature (deg F) (°F) |                             |                       |                |                              |                    |             |
| Jan 1 - 31               | XXX                         | XXX                   | XXX            | XXX                          | 76.8<br>Daily Max  | XXX         |
| Feb 1 - 28               | XXX                         | XXX                   | XXX            | XXX                          | 73.4<br>Daily Max  | XXX         |
| Mar 1 - 31               | XXX                         | XXX                   | XXX            | XXX                          | 70.2<br>Daily Max  | XXX         |
| Apr 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 72.0<br>Daily Max  | XXX         |
| Apr 16 - 30              | XXX                         | XXX                   | XXX            | XXX                          | 100.0<br>Daily Max | XXX         |
| May 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 79.9<br>Daily Max  | XXX         |
| May 16 - 31              | XXX                         | XXX                   | XXX            | XXX                          | 83.5<br>Daily Max  | XXX         |
| Jun 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 85.5<br>Daily Max  | XXX         |
| Jun 16 - 30              | XXX                         | XXX                   | XXX            | XXX                          | 95.2<br>Daily Max  | XXX         |
| Jul 1 - 31               | XXX                         | XXX                   | XXX            | XXX                          | 102.0<br>Daily Max | XXX         |
| Aug 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 92.9<br>Daily Max  | XXX         |
| Aug 16 - 31              | XXX                         | XXX                   | XXX            | XXX                          | 92.8<br>Daily Max  | XXX         |
| Sep 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 93.6<br>Daily Max  | XXX         |
| Sep 16 - 30              | XXX                         | XXX                   | XXX            | XXX                          | 92.5<br>Daily Max  | XXX         |
| Oct 1 - 15               | XXX                         | XXX                   | XXX            | XXX                          | 89.9<br>Daily Max  | XXX         |

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                   | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum Daily</i> |             |
| Oct 16 - 31       | XXX                         | XXX                   | XXX            | XXX                          | 88.5                 | XXX         |
| Nov 1 - 15        | XXX                         | XXX                   | XXX            | XXX                          | 86.6                 | XXX         |
| Nov 16 - 30       | XXX                         | XXX                   | XXX            | XXX                          | 84.1                 | XXX         |
| Dec 1 - 31        | XXX                         | XXX                   | XXX            | XXX                          | 81.1                 | XXX         |
|                   |                             |                       |                |                              | Daily Max            |             |

The proposed effluent limits for Outfall 001 are based on a design flow of 0.04 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                      | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Daily Maximum</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)             | Report                      | Report               | XXX            | XXX                          | XXX                  | XXX         |
| pH (S.U.)              | XXX                         | XXX                  | 6.0            | XXX                          | 9.0                  | XXX         |
| Total Suspended Solids | 16.6                        | 33.3                 | XXX            | 50.0                         | 100.0                | 100         |
| Oil and Grease         | 5.0                         | 10.0                 | XXX            | 15.0                         | 30.0                 | 30          |
| Antimony, Total        | 0.003                       | 0.004                | XXX            | 0.00838                      | 0.0131               | 0.021       |
| Arsenic, Total         | Report                      | Report               | XXX            | Report                       | Report               | XXX         |
| Chromium, Hexavalent   | Report                      | Report               | XXX            | Report                       | Report               | XXX         |
| Cyanide, Free          | Report                      | Report               | XXX            | Report                       | Report               | XXX         |
| Iron, Total            | 0.75                        | 1.17                 | XXX            | 2.245                        | 3.503                | 5.613       |
| Lead, Total            | 0.002                       | 0.002                | XXX            | 0.0045                       | 0.0071               | 0.0115      |
| Selenium, Total        | 0.002                       | 0.004                | XXX            | 0.0074                       | 0.0117               | 0.0187      |
| Silver, Total          | 0.001                       | 0.002                | XXX            | 0.0035                       | 0.0053               | 0.00538     |
| Thallium, Total (ug/L) | 0.0001                      | 0.0002               | XXX            | 0.36                         | 0.56                 | 0.9         |

The proposed effluent limits for Outfall 002 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| 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         |
| Aluminum, Total        | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Copper, Total          | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Iron, Total            | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Lead, Total            | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Zinc, Total            | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Nitrogen         | XXX                         | Report                | XXX            | XXX                          | Report               | XXX         |
| Total Phosphorus       | XXX                         | Report                | XXX            | XXX                          | Report               | XXX         |

In addition, the permit contains the following major special conditions:

- Compliance Schedule
- Industrial Stormwater Requirements

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is not in effect

*Northcentral Regional Office*

**PA0232785**, Industrial, SIC Code 2048, **Cargill Inc.**, 70 Agway Lane, Winfield, PA 17889-9131. Facility Name: Cargill Feed & Nutrition. This existing facility is located in Union Township, **Union County**.

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

The receiving stream(s), Winfield Creek and Unnamed Tributary to Winfield Creek, are located in State Water Plan watershed 10-C and is classified for Warm Water Fishes and Migratory Fishes, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The proposed monitoring requirements for Outfalls 002—004 and IMP 201 are as follows:

| <i>Parameters</i>                             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|---|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|   | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| pH (S.U.)                                     | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Chemical Oxygen Demand (COD)                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Suspended Solids                        | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease                                | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Nitrate-Nitrite as N                          | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Nitrogen                                | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Phosphorus                              | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for IMP 101 are based on a design flow of 0.006798 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i>       |             |
| Flow (MGD)             | Report                      | Report<br>Daily Max   | XXX            | XXX                          | XXX                  | XXX         |
| pH (S.U.)              | XXX                         | XXX                   | 6.0            | XXX                          | XXX                  | 9.0         |
| Total Dissolved Solids | 113.3                       | 226.7<br>Daily Max    | XXX            | 2,000.0                      | 4,000.0<br>Daily Max | 5,000       |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is in effect.

*Northcentral Regional Office*

**PA0233277**, Storm Water, SIC Code 2421, **Northeast Softwoods LLC**, 2440 Earlystown Road, Centre Hall, PA 16828-9146. Facility Name: Northeast Softwoods. This proposed facility is located in Buffalo Township, **Union County**.

Description of Proposed Activity: The application is for a new NPDES permit for an existing discharge of industrial stormwater.

The receiving stream, Unnamed Tributary to Spruce Run (HQ-CWF, MF), is located in State Water Plan watershed 10-C and is classified for High Quality—Cold Water and Migratory Fish, aquatic life, water supply and recreation. The discharge is not expected to affect public water supplies.

The proposed effluent limits for Outfall 001 and Outfall 002 are based on a design flow of 0.0 MGD.

| <i>Parameters</i>            | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                              | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| pH (S.U.)                    | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Chemical Oxygen Demand (COD) | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Suspended Solids       | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Nitrogen               | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Phosphorus             | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Arsenic, Total               | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Chromium, Total              | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Copper, Total                | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Pentachlorophenol            | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

In addition, the permit contains the following major special conditions:

- Stormwater Outfalls
- Best Management Practices
- Routine Inspections
- Preparedness, Prevention and Contingency Plan
- Stormwater Monitoring Requirements

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 570-327-3693.

The EPA Waiver is in effect.

*Northwest Regional Office*

**PA0291242**, Sewage, SIC Code 8800, **Tracy Swiderski**, 6 Madaket Way, Sandwich, MA 02563-2676. Facility Name: Tracy Swiderski SRSTP. This proposed facility is located in Girard Township, **Erie County**.

Description of Proposed Activity: The application is for a new NPDES permit for a new discharge of treated SRSTP sewage.

The receiving stream(s), Unnamed Stream (HQ-CWF, MF), is located in State Water Plan watershed 15-A and is classified for High Quality—Cold Water and Migratory Fish, 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 .0004 MGD.—Limits.

| Parameters                                    | Mass Units (lbs/day) |                | Minimum                | Concentrations (mg/L) |         | IMAX |
|---|----------------------|----------------|------------------------|-----------------------|---------|------|
|   | Average Monthly      | Average Weekly |                        | Annual Average        | Maximum |      |
| Flow (GPD)                                    | Report               | XXX            | XXX                    | XXX                   | XXX     | XXX  |
| pH (S.U.)                                     | Annl Avg<br>XXX      | XXX            | 6.0<br>Inst Min<br>XXX | XXX                   | XXX     | 9.0  |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                  | XXX            | XXX                    | 10.0                  | XXX     | 20   |
| Total Suspended Solids                        | XXX                  | XXX            | XXX                    | 10.0                  | XXX     | 20   |
| Fecal Coliform (No./100 ml)                   | XXX                  | XXX            | XXX                    | 200                   | XXX     | XXX  |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 814-332-6078.

The EPA Waiver is in effect.

Northwest Regional Office

**PA0292851**, Sewage, SIC Code 8800, **Scott Weaver**, 2099 Rutledge Road, Transfer, PA 16154. Facility Name: Scott Weaver SRSTP. This proposed facility is located at 701 Mercer Road, Greenville, PA 16125 in Delaware Township, **Mercer County**.

Description of Proposed Activity: The application is for a new NPDES permit for a new discharge of treated SRSTP sewage.

The receiving stream(s), Unnamed Tributary of Shenango River (WWF), is located in State Water Plan watershed 20-A 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 .0004 MGD.—Limits.

| Parameters                                    | Mass Units (lbs/day) |                | Minimum              | Concentrations (mg/L) |         | IMAX |
|---|----------------------|----------------|----------------------|-----------------------|---------|------|
|   | Average Monthly      | Average Weekly |                      | Annual Average        | Maximum |      |
| Flow (GPD)                                    | Report               | XXX            | XXX                  | XXX                   | XXX     | XXX  |
| pH (S.U.)                                     | Annl Avg<br>XXX      | XXX            | 6<br>Inst Min<br>XXX | XXX                   | XXX     | 9    |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                  | XXX            | XXX                  | 10                    | XXX     | 20   |
| Total Suspended Solids                        | XXX                  | XXX            | XXX                  | 10.0                  | XXX     | 20   |
| Fecal Coliform (No./100 ml)                   | XXX                  | XXX            | XXX                  | 200                   | XXX     | XXX  |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 814-332-6078.

The EPA Waiver is in effect.

Southcentral Regional Office

**PA0033553**, Sewage, SIC Code 8211, **Gehmans Mennonite School**, 650 Gehman School Road, Denver, PA 17517-8921. Facility Name: Gehmans Mennonite School. This existing facility is located in Brecknock Township, **Lancaster 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, Little Muddy Creek (WWF, MF), is located in State Water Plan watershed 7-J 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 .0014 MGD.—Limits.

| Parameters | Mass Units (lbs/day) |                     | Minimum | Concentrations (mg/L) |         | IMAX |
|------------|----------------------|---------------------|---------|-----------------------|---------|------|
|            | Average Monthly      | Average Weekly      |         | Average Monthly       | Maximum |      |
| Flow (MGD) | Report               | Report<br>Daily Max | XXX     | XXX                   | XXX     | XXX  |

| Parameters  | Mass Units (lbs/day) |                | Minimum         | Concentrations (mg/L) |         | IMAX   |
|---|----------------------|----------------|-----------------|-----------------------|---------|--------|
|   | Average Monthly      | Average Weekly |                 | Average Monthly       | Maximum |        |
| pH (S.U.)   | XXX                  | XXX            | 6.0<br>Inst Min | XXX                   | XXX     | 9.0    |
| Total Residual Chlorine (TRC)                               | XXX                  | XXX            | XXX             | 0.5                   | XXX     | 1.6    |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) | XXX                  | XXX            | XXX             | 25                    | XXX     | 50     |
| Total Suspended Solids                                      | XXX                  | XXX            | XXX             | 30                    | XXX     | 60     |
| Fecal Coliform (No./100 ml)                                 |                      |                |                 |                       |         |        |
| Oct 1 - Apr 30  | XXX                  | XXX            | XXX             | 2,000<br>Geo Mean     | XXX     | 10,000 |
| May 1 - Sep 30  | XXX                  | XXX            | XXX             | 200<br>Geo Mean       | XXX     | 1,000  |
| Ammonia-Nitrogen  | XXX                  | XXX            | XXX             | Report                | XXX     | XXX    |
| E. Coli (No./100 ml)  | XXX                  | XXX            | XXX             | XXX                   | XXX     | Report |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA Waiver is in effect.

*Southcentral Regional Office*

**PA0070351**, Sewage, SIC Code 4952, **Amity Township, Berks County**, 2004 Weavertown Road, Douglassville, PA 19518-8971. Facility Name: Amity Township STP. This existing facility is located in Amity Township, **Berks County**.

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

The receiving stream(s), Schuylkill River (WWF, MF), is located in State Water Plan watershed 3-D and is classified for Warm Water Fishes and Migratory 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 2.2 MGD.—Interim Limits.

| Parameters  | Mass Units (lbs/day) |               | Instant. Minimum | Concentrations (mg/L) |               | IMAX    |
|---|----------------------|---------------|------------------|-----------------------|---------------|---------|
|   | Average Monthly      | Daily Maximum |                  | Average Monthly       | Daily Maximum |         |
| Flow (MGD)  | Report               | Report        | XXX              | XXX                   | XXX           | XXX     |
| pH (S.U.)   | XXX                  | XXX           | 6.0              | XXX                   | XXX           | 9.0     |
| Dissolved Oxygen  | XXX                  | XXX           | 5.0              | XXX                   | XXX           | XXX     |
| Total Residual Chlorine (TRC)                               | XXX                  | XXX           | XXX              | 0.5                   | XXX           | 1.6     |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) | 458                  | 734           | XXX              | 25.0                  | 40.0          | 50      |
| Biochemical Oxygen Demand (BOD <sub>5</sub> )               | Report               | Report        | XXX              | Report                | XXX           | XXX     |
| Raw Sewage Influent   |                      |               |                  |                       |               |         |
| Total Suspended Solids                                      | 550                  | 825           | XXX              | 30.0                  | 45.0          | 60      |
| Total Suspended Solids                                      | Report               | Report        | XXX              | Report                | XXX           | XXX     |
| Raw Sewage Influent   |                      |               |                  |                       |               |         |
| Total Dissolved Solids                                      | 18,348               | XXX           | XXX              | 1,000.0               | XXX           | 2,000.0 |
| Fecal Coliform (No./100 ml)                                 |                      |               |                  |                       |               |         |
| Oct 1 - Apr 30  | XXX                  | XXX           | XXX              | 2,000<br>Geo Mean     | XXX           | 10,000  |
| May 1 - Sep 30  | XXX                  | XXX           | XXX              | 200<br>Geo Mean       | XXX           | 1,000   |
| E. Coli (No./100 ml)  | XXX                  | XXX           | XXX              | XXX                   | XXX           | Report  |
| Nitrate-Nitrite as N  | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| Total Nitrogen  | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| Ammonia-Nitrogen  |                      |               |                  |                       |               |         |
| Nov 1 - Apr 30  | 220                  | XXX           | XXX              | 12.0                  | XXX           | 24      |
| May 1 - Oct 31  | 73                   | XXX           | XXX              | 4.0                   | XXX           | 8       |
| Total Kjeldahl Nitrogen                                     | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| Total Phosphorus  | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| Copper, Total   | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| Thallium, Total   | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| PCBs Dry Weather Analysis (pg/L)                            | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |
| PCBs Wet Weather Analysis (pg/L)                            | XXX                  | XXX           | XXX              | XXX                   | Report        | XXX     |



The proposed effluent limits for Outfall 001 are based on a design flow of 2.9 MGD.—Final Limits.

| Parameters  | Mass Units (lbs/day) |                       | Instant. Minimum | Concentrations (mg/L) |                    | IMAX   |
|---|----------------------|-----------------------|------------------|-----------------------|--------------------|--------|
|   | Average Monthly      | Daily Maximum         |                  | Average Monthly       | Daily Maximum      |        |
| Flow (MGD)  | Report               | Report                | XXX              | XXX                   | XXX                | XXX    |
| pH (S.U.)   | XXX                  | XXX                   | 6.0              | XXX                   | XXX                | 9.0    |
| Dissolved Oxygen  | XXX                  | XXX                   | 5.0              | XXX                   | XXX                | XXX    |
| Total Residual Chlorine (TRC)                                     | XXX                  | XXX                   | XXX              | 0.5                   | XXX                | 1.6    |
| Ultraviolet Light Transmittance (%)                               | XXX                  | XXX                   | Report           | XXX                   | XXX                | XXX    |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> )       | 460                  | 701                   | XXX              | 19.0                  | 29.0               | 38     |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) Raw Sewage Influent | Report               | Weekly Average Report | XXX              | Report                | Weekly Average XXX | XXX    |
| Total Suspended Solids  | 726                  | 1,088                 | XXX              | 30.0                  | 45.0               | 60     |
| Total Suspended Solids Raw Sewage Influent                        | Report               | Weekly Average Report | XXX              | Report                | Weekly Average XXX | XXX    |
| Total Dissolved Solids  | 24,186               | XXX                   | XXX              | 1,000.0               | XXX                | 2,000  |
| Fecal Coliform (No./100 ml)                                       |                      |                       |                  |                       |                    |        |
| Oct 1 - Apr 30  | XXX                  | XXX                   | XXX              | 2,000                 | XXX                | 10,000 |
| May 1 - Sep 30  | XXX                  | XXX                   | XXX              | Geo Mean 200          | XXX                | 1,000  |
| E. Coli   | XXX                  | XXX                   | XXX              | Geo Mean XXX          | XXX                | Report |
| Nitrate-Nitrite as N  | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| Total Nitrogen  | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| Ammonia-Nitrogen  |                      |                       |                  |                       |                    |        |
| Nov 1 - Apr 30  | 290                  | XXX                   | XXX              | 12.0                  | XXX                | 24     |
| May 1 - Oct 31  | 97                   | XXX                   | XXX              | 4.0                   | XXX                | 8      |
| Total Kjeldahl Nitrogen   | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| Total Phosphorus  | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| Copper, Total   | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| Thallium, Total   | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| PCBs Dry Weather Analysis (pg/L)                                  | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |
| PCBs Wet Weather Analysis (pg/L)                                  | XXX                  | XXX                   | XXX              | XXX                   | Report             | XXX    |

In addition, the permit contains the following major special conditions:

- Polychlorinated Bi-Phenyls Implementation of Pollutant Minimization Plan and Annual Reports
- Stormwater Best Management Practices
- Must Submit a WQM Permit Application Prior to Expansion of Treatment Plant

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA Waiver is not in effect.

Southcentral Regional Office

**PA0087785**, Sewage, SIC Code 3999, **White Deer Run Inc.**, 202 Cove Forge Road, Williamsburg, PA 16693-7138. Facility Name: Cove Forge Behavioral Health Treatment Center. This existing facility is located in Woodbury Township, **Blair 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), Frankstown Branch Juniata River (TSF), is located in State Water Plan watershed 11-A and is classified for Trout Stocking, 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 .035 MGD.—Interim Limits.

| Parameters                    | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |               | IMAX |
|-------------------------------|----------------------|----------------|---------|-----------------------|---------------|------|
|                               | Average Monthly      | Average Weekly |         | Average Monthly       | Maximum       |      |
| Total Residual Chlorine (TRC) | XXX                  | XXX            | XXX     | 0.5                   | 1.6 Daily Max | XXX  |

The proposed effluent limits for Outfall 001 are based on a design flow of .035 MGD.—Final Limits.

| Parameters                          | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |               | IMAX |
|-------------------------------------|----------------------|----------------|---------|-----------------------|---------------|------|
|                                     | Average Monthly      | Average Weekly |         | Average Monthly       | Daily Maximum |      |
| Ultraviolet light transmittance (%) | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |

The proposed effluent limits for Outfall 001 are based on a design flow of .035 MGD.—Limits.

| Parameters           | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |               | IMAX |
|----------------------|----------------------|----------------|---------|-----------------------|---------------|------|
|                      | Average Monthly      | Average Weekly |         | Average Monthly       | Daily Maximum |      |
| E. Coli (No./100 ml) | XXX                  | XXX            | XXX     | XXX                   | Report        | XXX  |

The proposed effluent limits for Outfall 001 are based on a design flow of .035 MGD.—Limits.

| Parameters  | Mass Units (lbs/day) |                | Minimum  | Concentrations (mg/L) |               | IMAX   |
|---|----------------------|----------------|----------|-----------------------|---------------|--------|
|   | Average Monthly      | Average Weekly |          | Average Monthly       | Daily Maximum |        |
| Flow (MGD)  | Report               | Report         | XXX      | XXX                   | XXX           | XXX    |
| pH (S.U.)   | XXX                  | XXX            | 6.0      | XXX                   | XXX           | 9.0    |
| Dissolved Oxygen  | XXX                  | XXX            | Inst Min | XXX                   | XXX           | XXX    |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) | XXX                  | XXX            | Inst Min | 25.0                  | XXX           | 50     |
| Total Suspended Solids                                      | XXX                  | XXX            | XXX      | 30.0                  | XXX           | 60     |
| Fecal Coliform (No./100 ml)                                 |                      |                |          |                       |               |        |
| Oct 1 - Apr 30  | XXX                  | XXX            | XXX      | 2,000                 | XXX           | 10,000 |
| May 1 - Sep 30  | XXX                  | XXX            | XXX      | Geo Mean<br>200       | XXX           | 1,000  |
|   |                      |                |          | Geo Mean              |               |        |

The proposed effluent limits for Outfall 001 are based on a design flow of .035 MGD.—Limits.

| Parameters              | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |               | IMAX |
|-------------------------|----------------------|----------------|---------|-----------------------|---------------|------|
|                         | Average Monthly      | Average Weekly |         | Average Monthly       | Daily Maximum |      |
| Nitrate-Nitrite as N    | XXX                  | XXX            | XXX     | Report                | XXX           | XXX  |
| Total Nitrogen          | XXX                  | XXX            | XXX     | Semi Avg              | XXX           | XXX  |
| Ammonia-Nitrogen        | XXX                  | XXX            | XXX     | Report                | XXX           | XXX  |
| Total Kjeldahl Nitrogen | XXX                  | XXX            | XXX     | Semi Avg              | XXX           | XXX  |
| Total Phosphorus        | XXX                  | XXX            | XXX     | Report                | XXX           | XXX  |
|                         |                      |                |         | Semi Avg              |               |      |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA Waiver is in effect.

Southcentral Regional Office

**PA0261581**, Industrial, SIC Code 4941, **Red Lion Borough Municipal Authority, York County**, P.O. Box 190, Red Lion, PA 17356-0190. Facility Name: Red Lion Cabin Creek Water System. This existing facility is located in Windsor Township, **York 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), Cabin Creek (WWF), is located in State Water Plan watershed 7-I 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 0.35 MGD.—Limits.

| Parameters                    | Mass Units (lbs/day) |               | Minimum | Concentrations (mg/L) |               | IMAX |
|-------------------------------|----------------------|---------------|---------|-----------------------|---------------|------|
|                               | Average Monthly      | Daily Maximum |         | Average Monthly       | Daily Maximum |      |
| Flow (MGD)                    | Report               | Report        | XXX     | XXX                   | XXX           | XXX  |
| pH (S.U.)                     | XXX                  | XXX           | 6.0     | XXX                   | XXX           | 9.0  |
| Total Residual Chlorine (TRC) | XXX                  | XXX           | XXX     | 0.12                  | XXX           | 0.40 |
| Total Suspended Solids        | Report               | Report        | XXX     | 30.0                  | 60.0          | 75.0 |

| Parameters       | Mass Units (lbs/day) |               | Minimum | Concentrations (mg/L) |               | IMAX |
|------------------|----------------------|---------------|---------|-----------------------|---------------|------|
|                  | Average Monthly      | Daily Maximum |         | Average Monthly       | Daily Maximum |      |
| Aluminum, Total  | 2.49                 | 3.89          | XXX     | 0.85                  | 1.33          | 2.14 |
| Copper, Total    | 0.035                | 0.054         | XXX     | 0.012                 | 0.019         | 0.03 |
| Manganese, Total | Report               | Report        | XXX     | Report                | Report        | XXX  |

The proposed effluent limits for Outfall 002 are based on a design flow of 0 MGD.—Limits.

| Parameters                    | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |         | IMAX   |
|-------------------------------|----------------------|----------------|---------|-----------------------|---------|--------|
|                               | Average Monthly      | Average Weekly |         | Average Monthly       | Maximum |        |
| Total Residual Chlorine (TRC) | XXX                  | XXX            | XXX     | XXX                   | XXX     | Report |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA Waiver is in effect.

*Southcentral Regional Office*

**PA0266671**, Sewage, SIC Code 8811, **Troy P Tremellen**, 200 Old State Road, Shermans Dale, PA 17090. Facility Name: Shermans Creek Inn Properties. This existing facility is located in Carroll Township, **Perry County**.

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

The receiving stream(s), Unnamed Tributary of Sherman Creek (WWF, MF), is located in State Water Plan watershed 7-A and is classified for Warm Water Fishes and Migratory 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 .002 MGD.—Limits.

| Parameters                                    | Mass Units (lbs/day) |                  | Minimum       | Concentrations (mg/L) |               | IMAX |
|---|----------------------|------------------|---------------|-----------------------|---------------|------|
|   | Average Monthly      | Average Weekly   |               | Average Monthly       | Maximum       |      |
| Flow (MGD)                                    | Report               | Report Daily Max | XXX           | XXX                   | XXX           | XXX  |
| pH (S.U.)                                     | XXX                  | XXX              | 6.0 Daily Min | XXX                   | 9.0 Daily Max | XXX  |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                  | XXX              | XXX           | 10.0                  | XXX           | 20.0 |
| Total Suspended Solids                        | XXX                  | XXX              | XXX           | 10.0                  | XXX           | 20   |
| Fecal Coliform (No./100 ml)                   | XXX                  | XXX              | XXX           | 200 Geo Mean          | XXX           | XXX  |

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA Waiver is in effect.

*Southcentral Regional Office*

**PAI133544**, MS4, **Penbrook Borough, Dauphin County**, 150 S 28th Street, Harrisburg, PA 17103-1910.

The application is for a renewal of an individual NPDES permit for the discharge of stormwater from a regulated municipal separate storm sewer system (MS4) to waters of the Commonwealth in Penbrook Borough, **Dauphin County**. The receiving stream(s), Unnamed Tributary to Spring Creek (CWF, MF) and Unnamed Tributary to Asylum Run (WWF, MF), is located in State Water Plan watershed 7-C and is classified for Cold Water Fishes, Migratory Fishes, and Warm Water Fishes, aquatic life, water supply and recreation. The applicant is classified as a small MS4.

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 717-705-4732.

The EPA waiver is in effect for small MS4s, and is not in effect for large MS4s.

*Southeast Regional Office*

**PA0058017**, Sewage, SIC Code 8811, **Harrow Station, LLC**, 265 Frogtown Road, Kintnersville, PA 18930-9644. Facility Name: Harrow Station WWTP. This existing facility is located in Nockamixon Township, **Bucks 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), constructed wetland to an Unnamed Tributary to Tohickon Creek (TSF, MF), is located in State Water Plan watershed 2-D and is classified for Trout Stocking and Migratory 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 .005286 MGD.—Limits.

| Parameters   | Mass Units (lbs/day) |                     | Instantaneous<br>Minimum | Concentrations (mg/L) |         | IMAX    |
|--|----------------------|---------------------|--------------------------|-----------------------|---------|---------|
|  | Average<br>Monthly   | Average<br>Weekly   |                          | Average<br>Monthly    | Maximum |         |
| Flow (GPD)   | Report               | Report<br>Daily Max | XXX                      | XXX                   | XXX     | XXX     |
| pH (S.U.)  | XXX                  | XXX                 | 6.0                      | XXX                   | XXX     | 9.0     |
| Dissolved Oxygen   | XXX                  | XXX                 | 6.0                      | XXX                   | XXX     | XXX     |
| Carbonaceous Biochemical Oxygen<br>Demand (CBOD <sub>5</sub> ) | 0.44                 | XXX                 | XXX                      | 10.0                  | XXX     | 20      |
| Total Suspended Solids   | 0.44                 | XXX                 | XXX                      | 10.0                  | XXX     | 20      |
| Fecal Coliform (No./100 ml)                                    |                      |                     |                          |                       |         |         |
| Oct 1 - Apr 30   | XXX                  | XXX                 | XXX                      | 113.0<br>Geo Mean     | XXX     | 1,000.0 |
| May 1 - Sep 30   | XXX                  | XXX                 | XXX                      | 113.0<br>Geo Mean     | XXX     | 1,000.0 |
| E. Coli (No./100 ml)   | XXX                  | XXX                 | XXX                      | XXX                   | XXX     | Report  |
| Ultraviolet light intensity<br>(mW/cm <sup>2</sup> )           | XXX                  | XXX                 | Report                   | XXX                   | XXX     | XXX     |
| Total Nitrogen   | Report               | XXX                 | XXX                      | Report                | XXX     | XXX     |
| Total Nitrogen (interim)                                       | XXX                  | XXX                 | XXX                      | Report<br>Annl Avg    | XXX     | XXX     |
| Total Nitrogen (final)   | XXX                  | XXX                 | XXX                      | 29.0<br>Annl Avg      | XXX     | XXX     |
| Ammonia-Nitrogen   |                      |                     |                          |                       |         |         |
| Nov 1 - Apr 30   | 0.132                | XXX                 | XXX                      | 3.0                   | XXX     | 6       |
| May 1 - Oct 31   | 0.066                | XXX                 | XXX                      | 1.5                   | XXX     | 3       |
| Total Phosphorus   | 0.0159               | XXX                 | XXX                      | 0.5                   | XXX     | 1       |

In addition, the permit contains the following major special conditions:

- Dry stream discharge
- Notification of designation of responsible operator
- Solids management for non-lagoon system
- DRBC's special protection water requirement
- Special protection waters
- Groundwater requirement

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 484-250-5910.

The EPA Waiver is in effect.

*Southeast Regional Office*

**PA0050202**, Storm Water, SIC Code 4011, **National RR Passenger Corp**, 30th Street Station, 2955 Market Street, 5th Floor S Box 13, Philadelphia, PA 19104. Facility Name: Amtrak Race St/Penn Coach Yard Facility. This existing facility is located in Philadelphia City, **Philadelphia County**.

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

The receiving stream, Schuylkill River (WWF, MF), is located in State Water Plan watershed 3-F and is classified for Warm Water Fishes and Migratory 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 an average stormwater flow.—Limits.

| Parameters                       | Mass Units (lbs/day) |                   | Minimum | Concentrations (mg/L) |                  | IMAX |
|----------------------------------|----------------------|-------------------|---------|-----------------------|------------------|------|
|                                  | Average<br>Monthly   | Average<br>Weekly |         | Average<br>Monthly    | Daily<br>Maximum |      |
| pH (S.U.)                        | XXX                  | XXX               | XXX     | XXX                   | Report           | XXX  |
| Chemical Oxygen Demand (COD)     | 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, Dissolved                  | XXX                  | XXX               | XXX     | XXX                   | Report           | XXX  |
| PCBs Wet Weather Analysis (pg/L) | XXX                  | XXX               | XXX     | XXX                   | Report           | XXX  |

In addition, the permit contains the following major special conditions:

- A. Stormwater Outfalls
- B. Best Management Practices
- C. Routine Inspections
- D. PPC Plan
- E. Stormwater Monitoring Requirements
- F. Acquire Necessary Property Rights
- G. Proper Sludge Disposal
- H. BAT/ELG Reopener
- I. PCB PMP Requirement

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 484-250-5910.

The EPA Waiver is in effect.

*Southeast Regional Office*

**PA0245461**, Sewage, SIC Code 8811, **Bradley Curley**, 2330 Schaffer Road, Pottstown, PA 19464-1109. Facility Name: 2330 Schaffer Road SRSTP. This proposed facility is located in New Hanover Township, **Montgomery County**.

Description of Proposed Activity: The application is for a new NPDES permit for a new discharge of treated SRSTP sewage.

The receiving stream(s), Sanatoga Creek (WWF, MF), is located in State Water Plan watershed 3-D and is classified for Warm Water Fishes and Migratory 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 .0005 MGD.—Limits.

| Parameters                                    | Mass Units (lbs/day) |                | Minimum | Concentrations (mg/L) |         | IMAX |
|---|----------------------|----------------|---------|-----------------------|---------|------|
|   | Average Monthly      | Average Weekly |         | Semi-Annual Average   | Maximum |      |
| Flow (MGD)                                    | Report Semi Avg      | XXX            | XXX     | XXX                   | XXX     | XXX  |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                  | XXX            | XXX     | 10.0                  | XXX     | 20.0 |
| Total Suspended Solids                        | XXX                  | XXX            | XXX     | 10.0                  | XXX     | 20.0 |
| Fecal Coliform (No./100 ml)                   | XXX                  | XXX            | XXX     | 200                   | XXX     | XXX  |

In addition, the permit contains the following major special conditions:

- AMR and DMR submission
- Optimization of chlorine dosage
- UV disinfection contact surface cleaning

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 484-250-5910.

The EPA Waiver is in effect.

*Southeast Regional Office*

**PAI130539**, MS4, **Penn Township Chester County**, 260 Lewis Road, West Grove, PA 19390-9427.

The application is for a renewal of an individual NPDES permit for the discharge of stormwater from a regulated municipal separate storm sewer system (MS4) to waters of the Commonwealth in Penn Township, **Chester County**. The receiving stream(s), Unnamed Tributary to Middle Branch White Clay Creek (TSF, MF), East Branch Big Elk Creek (HQ-TSF, MF), and Unnamed Tributary to East Branch Big Elk Creek (HQ-TSF, MF), is located in State Water Plan watershed 7-K and 3-I and is classified for Migratory Fishes, Trout Stocking, High Quality Waters—Trout Stocking, and Migratory Fishes, aquatic life, water supply and recreation. The applicant is classified as a small MS4.

The applicant has submitted the following plan(s) with the application to reduce pollutant loads to impaired waters:

- A Pollutant Reduction Plan (PRP)
- A Total Maximum Daily Load (TMDL) Plan

You may make an appointment to review the DEP files on this case by calling the File Review Coordinator at 484-250-5910.

The EPA waiver is in effect for small MS4s, and is not in effect for large MS4s.

*Southwest Regional Office*

**PA0021148**, Sewage, SIC Code 4952, **Municipal Authority of Westmoreland County**, 124 Park & Pool Road, New Stanton, PA 15672. Facility Name: Mt Pleasant Borough STP. This existing facility is located in Mount Pleasant Borough, **Westmoreland 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), Shupe Run (WWF), is located in State Water Plan watershed 19-D 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 1.5 MGD.—Interim Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i> |             |
| Total Residual Chlorine (TRC) | XXX                         | XXX                   | XXX            | 0.03                         | XXX            | 0.10        |

The proposed effluent limits for Outfall 001 are based on a design flow of 1.5 MGD.—Interim Limits.

| <i>Parameters</i>                 | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-----------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                                   | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Copper, Total (ug/L)              | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Cyanide, Free (ug/L)              | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Benzo(k)Fluoranthene (ug/L)       | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Dichlorobromomethane (ug/L)       | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Bis(2-Ethylhexyl)Phthalate (ug/L) | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Chloroform (ug/L)                 | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |
| Indeno(1,2,3-cd)Pyrene (ug/L)     | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |

The proposed effluent limits for Outfall 001 are based on a design flow of 1.5 MGD.—Final Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i> |             |
| Total Residual Chlorine (TRC) | XXX                         | XXX                   | XXX            | 0.011                        | XXX            | 0.035       |

The proposed effluent limits for Outfall 001 are based on a design flow of 1.5 MGD.—Final Limits.

| <i>Parameters</i>                 | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-----------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                                   | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Copper, Total (ug/L)              | XXX                         | XXX                   | XXX            | 9.46                         | 14.2                 | 14.2        |
| Cyanide, Free (ug/L)              | XXX                         | XXX                   | XXX            | 4.06                         | 6.33                 | 10.1        |
| Benzo(k)Fluoranthene (ug/L)       | XXX                         | XXX                   | XXX            | 0.012                        | 0.018                | 0.029       |
| Dichlorobromomethane (ug/L)       | XXX                         | XXX                   | XXX            | 5.78                         | 9.02                 | 14.4        |
| Bis(2-Ethylhexyl)Phthalate (ug/L) | XXX                         | XXX                   | XXX            | 0.37                         | 0.58                 | 0.93        |
| Chloroform (ug/L)                 | XXX                         | XXX                   | XXX            | 5.78                         | 9.02                 | 14.4        |
| Indeno(1,2,3-cd)Pyrene (ug/L)     | XXX                         | XXX                   | XXX            | 0.001                        | 0.002                | 0.003       |

The proposed effluent limits for Outfall 001 are based on a design flow of 1.5 MGD.—Limits.

| <i>Parameters</i>   | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i>   | <i>Concentrations (mg/L)</i> |                       | <i>IMAX</i> |
|---|-----------------------------|-----------------------|------------------|------------------------------|-----------------------|-------------|
|   | <i>Average Monthly</i>      | <i>Weekly Average</i> |                  | <i>Average Monthly</i>       | <i>Weekly Average</i> |             |
| Flow (MGD)  | Report                      | Report                | XXX              | XXX                          | XXX                   | XXX         |
| pH (S.U.)   | XXX                         | XXX                   | 6.0              | XXX                          | 9.0                   | XXX         |
| Dissolved Oxygen  | XXX                         | XXX                   | Daily Min<br>5.0 | XXX                          | Daily Max<br>XXX      | XXX         |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) |                             |                       |                  |                              |                       |             |
| Nov 1 - Apr 30  | 220.0                       | 335.0                 | XXX              | 17.0                         | 27.0                  | 36          |
| May 1 - Oct 31  | 125.0                       | 185.0                 | XXX              | 10.0                         | 15.0                  | 20          |
| Biochemical Oxygen Demand (BOD <sub>5</sub> )               | Report                      | Report                | XXX              | Report                       | XXX                   | XXX         |
| Raw Sewage Influent   |                             |                       |                  |                              |                       |             |
| Total Suspended Solids                                      | 310.0                       | 475.0                 | XXX              | 25.0                         | 38.0                  | 50          |
| Total Suspended Solids                                      | Report                      | Report                | XXX              | Report                       | XXX                   | XXX         |
| Raw Sewage Influent   |                             |                       |                  |                              |                       |             |

| <i>Parameters</i>           | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                                  | <i>IMAX</i> |
|-----------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------------------|-------------|
|                             | <i>Average Monthly</i>      | <i>Weekly Average</i> |                | <i>Average Monthly</i>       | <i>Weekly Average</i>            |             |
| Fecal Coliform (No./100 ml) |                             |                       |                |                              |                                  |             |
| Oct 1 - Apr 30              | XXX                         | XXX                   | XXX            | 2,000                        | XXX                              | 10,000      |
| May 1 - Sep 30              | XXX                         | XXX                   | XXX            | Geo Mean<br>200              | XXX                              | 1,000       |
| E. Coli (No./100 ml)        | XXX                         | XXX                   | XXX            | Geo Mean<br>XXX              | XXX                              | Report      |
| Ammonia-Nitrogen            |                             |                       |                |                              |                                  |             |
| Nov 1 - Apr 30              | 40.0                        | XXX                   | XXX            | 3.2                          | 4.8                              | 6.4         |
| May 1 - Oct 31              | 23.9                        | XXX                   | XXX            | 1.91                         | 3.82                             | XXX         |
| Iron, Dissolved (ug/L)      | XXX                         | XXX                   | XXX            | Report                       | Report                           | XXX         |
| Zinc, Total (ug/L)          | XXX                         | XXX                   | XXX            | Report                       | Daily Max<br>Report<br>Daily Max | XXX         |

The proposed effluent limits for Outfall 001 are based on a design flow of 1.5 MGD.—Limits.

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                       | <i>IMAX</i> |
|-------------------|-----------------------------|-----------------------|----------------|------------------------------|-----------------------|-------------|
|                   | <i>Average Monthly</i>      | <i>Weekly Average</i> |                | <i>Average Monthly</i>       | <i>Weekly Average</i> |             |
| Total Nitrogen    | XXX                         | XXX                   | XXX            | XXX                          | Report<br>Daily Max   | XXX         |
| Total Phosphorus  | XXX                         | XXX                   | XXX            | XXX                          | Report<br>Daily Max   | 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.

*Southwest Regional Office*

**PA0037940**, Sewage, SIC Code 4952, **Center Township Sanitary Authority**, 224 Center Grange Road, Aliquippa, PA 15001-1421. Facility Name: Elkhorn Run STP. This existing facility is located in Center Township, **Beaver 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), Ohio River (WWF) is located in State Water Plan watershed 20-G 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 2.5 MGD.—Interim Limits.

| <i>Parameters</i>     | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-----------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                       | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Mercury, Total (ng/L) | XXX                         | XXX                   | XXX            | Report                       | Report               | XXX         |

The proposed effluent limits for Outfall 001 are based on a design flow of 2.5 MGD.—Interim Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i> |             |
| Total Residual Chlorine (TRC) | XXX                         | XXX                   | XXX            | 0.5                          | XXX            | 1.0         |

The proposed effluent limits for Outfall 001 are based on a design flow of 2.5 MGD.—Final Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Maximum</i> |             |
| Total Residual Chlorine (TRC) | XXX                         | XXX                   | XXX            | 0.018                        | XXX            | 0.059       |

The proposed effluent limits for Outfall 001 are based on a design flow of 2.5 MGD.—Final Limits.

| <i>Parameters</i>     | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (ng/L)</i> |                      | <i>IMAX</i> |
|-----------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                       | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Mercury, Total (ng/L) | XXX                         | XXX                   | XXX            | 12.0                         | 18.7                 | 30.3        |

The proposed effluent limits for Outfall 001 are based on a design flow of 2.5 MGD.—Limits.

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                       | <i>IMAX</i> |
|-------------------|-----------------------------|-----------------------|----------------|------------------------------|-----------------------|-------------|
|                   | <i>Average Monthly</i>      | <i>Weekly Average</i> |                | <i>Average Monthly</i>       | <i>Weekly Average</i> |             |
| Flow (MGD)        | Report                      | Report<br>Daily Max   | XXX            | XXX                          | XXX                   | XXX         |

| <i>Parameters</i>  | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i>  | <i>Concentrations (mg/L)</i> |                       | <i>IMAX</i> |
|--|-----------------------------|-----------------------|-----------------|------------------------------|-----------------------|-------------|
|  | <i>Average Monthly</i>      | <i>Weekly Average</i> |                 | <i>Average Monthly</i>       | <i>Weekly Average</i> |             |
| pH (S.U.)  | XXX                         | XXX                   | 6.0<br>Inst Min | XXX                          | XXX                   | 9.0         |
| Dissolved Oxygen   | XXX                         | XXX                   | 4.0<br>Inst Min | XXX                          | XXX                   | XXX         |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> )          | 415.0                       | 625.0                 | XXX             | 25.0                         | 37.5                  | 50          |
| Biochemical Oxygen Demand (BOD <sub>5</sub> )<br>Raw Sewage Influent | Report                      | Report                | XXX             | Report                       | Report                | XXX         |
| Total Suspended Solids   | 500.0                       | 750.0                 | XXX             | 30.0                         | 45.0                  | 60          |
| Total Suspended Solids<br>Raw Sewage Influent                        | Report                      | Report                | XXX             | Report                       | Report                | XXX         |
| Fecal Coliform (No./100 ml)<br>Nov 1 - Apr 30                        | XXX                         | XXX                   | XXX             | 2,000<br>Geo Mean            | XXX                   | 10,000      |
| May 1 - Oct 31   | XXX                         | XXX                   | XXX             | 200<br>Geo Mean              | XXX                   | 400         |
| E. Coli (No./100 ml)   | XXX                         | XXX                   | XXX             | XXX                          | Report<br>Daily Max   | XXX         |
| Ammonia-Nitrogen<br>Nov 1 - Apr 30                                   | Report                      | XXX                   | XXX             | Report                       | XXX                   | XXX         |
| May 1 - Oct 31   | 520                         | XXX                   | XXX             | 25.0                         | XXX                   | 50          |

The proposed effluent limits for Outfall 001 are based on a design flow of 2.5 MGD.—Limits.

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                       | <i>IMAX</i> |
|-------------------|-----------------------------|-----------------------|----------------|------------------------------|-----------------------|-------------|
|                   | <i>Average Monthly</i>      | <i>Weekly Average</i> |                | <i>Average Monthly</i>       | <i>Weekly Average</i> |             |
| Total Nitrogen    | XXX                         | XXX                   | XXX            | Report<br>Daily Max          | XXX                   | XXX         |
| Total Phosphorus  | XXX                         | XXX                   | XXX            | Report<br>Daily Max          | XXX                   | 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.

*Southwest Regional Office*

**PA0204609 A-1**, Sewage, SIC Code 8800, **Jamie R Danko**, 156 Shannon Lane, Ligonier, PA 15658-3575. Facility Name: Danko Properties SRSTP. This existing facility is located in Ligonier Township, **Westmoreland County**.

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

The receiving stream(s), Fourmile Run (TSF), is located in State Water Plan watershed 18-C and is classified for Trout Stocking, 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 MGD.—Limits.

| <i>Parameters</i>                             | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i>  | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|---|-----------------------------|-----------------------|-----------------|------------------------------|----------------|-------------|
|   | <i>Average Monthly</i>      | <i>Average Weekly</i> |                 | <i>Annual Average</i>        | <i>Maximum</i> |             |
| Flow (GPD)                                    | Report<br>Annl Avg          | XXX                   | XXX             | XXX                          | XXX            | XXX         |
| pH (S.U.)                                     | XXX                         | XXX                   | 6.0<br>Inst Min | XXX                          | XXX            | 9.0         |
| Total Residual Chlorine (TRC)                 | XXX                         | XXX                   | XXX             | Report                       | XXX            | Report      |
| Biochemical Oxygen Demand (BOD <sub>5</sub> ) | XXX                         | XXX                   | XXX             | 10.0                         | XXX            | 20.0        |
| Total Suspended Solids                        | XXX                         | XXX                   | XXX             | 10.0                         | XXX            | 20.0        |
| Fecal Coliform (No./100 ml)                   | XXX                         | XXX                   | XXX             | 200                          | XXX            | 1,000       |

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.

*Southwest Regional Office*

**PA0252778**, Sewage, SIC Code 8811, **Jenneice L & Thomas W Haddon**, 5821 Somerset Pike, Boswell, PA 15531-1805. Facility Name: Haddon SRSTP. This existing facility is located in Jenner Township, **Somerset County**.



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

The receiving stream(s), South Fork Bens Creek (HQ-CWF), is located in State Water Plan watershed 18-E and is classified for High Quality Waters—Cold 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 .0004 MGD.—Interim Limits.

| Parameters                    | Mass Units (lbs/day) |                |         | Concentrations (mg/L) |         | IMAX |
|-------------------------------|----------------------|----------------|---------|-----------------------|---------|------|
|                               | Average Monthly      | Average Weekly | Minimum | Average Monthly       | Maximum |      |
| Total Residual Chlorine (TRC) | XXX                  | XXX            | XXX     | Report                | XXX     | XXX  |

The proposed effluent limits for Outfall 001 are based on a design flow of .0004 MGD.—Final Limits.

| Parameters                    | Mass Units (lbs/day) |                |         | Concentrations (mg/L) |         | IMAX |
|-------------------------------|----------------------|----------------|---------|-----------------------|---------|------|
|                               | Average Monthly      | Average Weekly | Minimum | Average Monthly       | Maximum |      |
| Total Residual Chlorine (TRC) | XXX                  | XXX            | XXX     | 0.02                  | XXX     | 0.02 |

The proposed effluent limits for Outfall 001 are based on a design flow of .0004 MGD.—Limits.

| Parameters  | Mass Units (lbs/day) |                |                 | Concentrations (mg/L) |         | IMAX   |
|---|----------------------|----------------|-----------------|-----------------------|---------|--------|
|   | Average Monthly      | Average Weekly | Minimum         | Semi-Annual Average   | Maximum |        |
| Flow (MGD)  | 0.0004               | XXX            | XXX             | XXX                   | XXX     | XXX    |
| pH (S.U.)   | Semi Avg<br>XXX      | XXX            | 6.0<br>Inst Min | XXX                   | XXX     | 9.0    |
| Carbonaceous Biochemical Oxygen Demand (CBOD <sub>5</sub> ) | XXX                  | XXX            | XXX             | 10.0                  | XXX     | 20.0   |
| Total Suspended Solids                                      | XXX                  | XXX            | XXX             | 10.0                  | XXX     | 20.0   |
| Fecal Coliform (No./100 ml)                                 |                      |                |                 |                       |         |        |
| Oct 1 - Apr 30  | XXX                  | XXX            | XXX             | 2,000                 | XXX     | 10,000 |
| May 1 - Sep 30  | XXX                  | XXX            | XXX             | 200                   | XXX     | 1,000  |
| Ammonia-Nitrogen  |                      |                |                 |                       |         |        |
| Oct 1 - Apr 30  | XXX                  | XXX            | XXX             | 15.0                  | XXX     | 30.0   |
| May 1 - Sep 30  | XXX                  | XXX            | XXX             | 5.0                   | XXX     | 10.0   |

In addition, the permit contains the following major special conditions:

- N/A

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.

Southwest Regional Office

**PA0000906 A-1**, Industrial, SIC Code 8731, **Westinghouse Electric Co. LLC**, P.O. Box 158, Madison, PA 15663-0158. Facility Name: Westinghouse Electric Co. Waltz Mill Service Center. This existing facility is located in Sewickley Township, **Westmoreland County**.

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

The receiving stream(s), Unnamed Tributary to Sewickley Creek (WWF) and Unnamed Tributary of Sewickley Creek (WWF), is located in State Water Plan watershed 19-D 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 .0073 MGD.—Interim Limits.

| Parameters                    | Mass Units (lbs/day) |               |                  | Concentrations (mg/L) |               | IMAX |
|-------------------------------|----------------------|---------------|------------------|-----------------------|---------------|------|
|                               | Average Monthly      | Daily Maximum | Instant. Minimum | Average Monthly       | Daily Maximum |      |
| Flow (MGD)                    | Report               | Report        | XXX              | XXX                   | XXX           | XXX  |
| pH (S.U.)                     | XXX                  | XXX           | 6.0              | XXX                   | XXX           | 9.0  |
| Total Residual Chlorine (TRC) | XXX                  | XXX           | XXX              | 0.5                   | 1.0           | XXX  |
| Oil and Grease                | XXX                  | XXX           | XXX              | 15.0                  | 30.0          | XXX  |
| Cadmium, Total (ug/L)         | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |
| Copper, Total (ug/L)          | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |
| Iron, Dissolved               | XXX                  | XXX           | XXX              | XXX                   | XXX           | 7.0  |
| Lead, Total (ug/L)            | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |
| Manganese, Total (ug/L)       | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |
| Silver, Total (ug/L)          | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |
| Zinc, Total (ug/L)            | XXX                  | XXX           | XXX              | Report                | Report        | XXX  |

The proposed effluent limits for Outfall 001 are based on a design flow of .0073 MGD.—Final Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                      |                         | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------------|-----------------------------|----------------------|-------------------------|------------------------------|----------------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant. Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)                    | Report                      | Report               | XXX                     | XXX                          | XXX                  | XXX         |
| pH (S.U.)                     | XXX                         | XXX                  | 6.0                     | XXX                          | XXX                  | 9.0         |
| Total Residual Chlorine (TRC) | XXX                         | XXX                  | XXX                     | 0.5                          | 1.0                  | XXX         |
| Oil and Grease                | XXX                         | XXX                  | XXX                     | 15.0                         | 30.0                 | XXX         |
| Cadmium, Total (ug/L)         | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Copper, Total (ug/L)          | XXX                         | XXX                  | XXX                     | 35.5                         | 55.4                 | XXX         |
| Iron, Dissolved               | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 7.0         |
| Lead, Total (ug/L)            | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Manganese, Total (ug/L)       | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Silver, Total (ug/L)          | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Zinc, Total (ug/L)            | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |

The proposed effluent limits for Outfall 101 are based on a design flow of 0.0023 MGD.—Limits.

| <i>Parameters</i>       | <i>Mass Units (lbs/day)</i> |                      |                         | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------|-----------------------------|----------------------|-------------------------|------------------------------|----------------------|-------------|
|                         | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant. Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)              | Report                      | Report               | XXX                     | XXX                          | XXX                  | XXX         |
| pH (S.U.)               | XXX                         | XXX                  | 6.0                     | XXX                          | XXX                  | 9.0         |
| Oil and Grease          | XXX                         | XXX                  | XXX                     | 15.0                         | 30.0                 | XXX         |
| Cadmium, Total (ug/L)   | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Copper, Total (ug/L)    | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Iron, Dissolved         | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 7.0         |
| Lead, Total (ug/L)      | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Manganese, Total (ug/L) | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Silver, Total (ug/L)    | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Zinc, Total (ug/L)      | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |

The proposed effluent limits for Outfall 301 are based on a design flow of 0.005 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                      |                         | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------------|-----------------------------|----------------------|-------------------------|------------------------------|----------------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant. Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)                    | Report                      | Report               | XXX                     | XXX                          | XXX                  | XXX         |
| pH (S.U.)                     | XXX                         | XXX                  | 6.0                     | XXX                          | XXX                  | 9.0         |
| Total Residual Chlorine (TRC) | XXX                         | XXX                  | XXX                     | 0.5                          | 1.0                  | XXX         |
| Oil and Grease                | XXX                         | XXX                  | XXX                     | 15.0                         | 30.0                 | XXX         |
| Cadmium, Total (ug/L)         | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Copper, Total (ug/L)          | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Iron, Dissolved               | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 7.0         |
| Lead, Total (ug/L)            | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Manganese, Total (ug/L)       | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Silver, Total (ug/L)          | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |
| Zinc, Total (ug/L)            | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |

The proposed effluent limits for Outfall 002 are based on a design flow of .0045 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                      |                         | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------------|-----------------------------|----------------------|-------------------------|------------------------------|----------------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant. Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)                    | Report                      | Report               | XXX                     | XXX                          | XXX                  | XXX         |
| pH (S.U.)                     | XXX                         | XXX                  | 6.0                     | XXX                          | XXX                  | 9.0         |
| Total Residual Chlorine (TRC) | XXX                         | XXX                  | XXX                     | 0.5                          | 1.0                  | XXX         |
| Free Available Chlorine       | XXX                         | XXX                  | XXX                     | 0.2                          | 0.5                  | XXX         |
| Temperature (°F)              |                             |                      |                         |                              |                      |             |
| Jan 1 - 31                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 87.1        |
| Feb 1 - 28                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 91.5        |
| Mar 1 - Sep 30                | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 110.0       |
| Oct 1 - 15                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 110.0       |
| Oct 16 - 31                   | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 108.4       |
| Nov 1 - 15                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 105.1       |
| Nov 16 - 30                   | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 87.7        |
| Dec 1 - 31                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 77.3        |
| Total Suspended Solids        | XXX                         | XXX                  | XXX                     | 30.0                         | XXX                  | 60.0        |
| Oil and Grease                | XXX                         | XXX                  | XXX                     | 15.0                         | 20.0                 | XXX         |
| Cadmium, Total (ug/L)         | XXX                         | XXX                  | XXX                     | 0.78                         | 1.21                 | XXX         |
| Chromium, Hexavalent (ug/L)   | XXX                         | XXX                  | XXX                     | Report                       | Report               | XXX         |

| <i>Parameters</i>       | <i>Mass Units (lbs./day)</i> |                |                 | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------|------------------------------|----------------|-----------------|------------------------------|----------------|-------------|
|                         | <i>Average</i>               | <i>Daily</i>   | <i>Instant.</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                         | <i>Monthly</i>               | <i>Maximum</i> |                 | <i>Monthly</i>               | <i>Maximum</i> |             |
| Silver, Total (ug/L)    | XXX                          | XXX            | XXX             | Report                       | Report         | XXX         |
| Strontium, Total (ug/L) | XXX                          | XXX            | XXX             | Report                       | Report         | XXX         |

The proposed effluent limits for Outfall 003 are based on a design flow of .0002 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs./day)</i> |                |                 | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|------------------------------|----------------|-----------------|------------------------------|----------------|-------------|
|                               | <i>Average</i>               | <i>Daily</i>   | <i>Instant.</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                               | <i>Monthly</i>               | <i>Maximum</i> |                 | <i>Monthly</i>               | <i>Maximum</i> |             |
| Flow (MGD)                    | Report                       | Report         | XXX             | XXX                          | XXX            | XXX         |
| pH (S.U.)                     | XXX                          | XXX            | 6.0             | XXX                          | XXX            | 9.0         |
| Total Residual Chlorine (TRC) | XXX                          | XXX            | XXX             | 0.5                          | 1.0            | XXX         |
| Oil and Grease                | XXX                          | XXX            | XXX             | 15.0                         | 30.0           | XXX         |
| Chromium, Hexavalent          | XXX                          | XXX            | XXX             | Report                       | Report         | XXX         |
| Iron, Dissolved               | XXX                          | XXX            | XXX             | XXX                          | 7.0            | XXX         |

The proposed effluent limits for Outfall 005 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs./day)</i> |               |                | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|------------------------|------------------------------|---------------|----------------|------------------------------|----------------|-------------|
|                        | <i>Average</i>               | <i>Daily</i>  | <i>Minimum</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                        | <i>Monthly</i>               | <i>Weekly</i> |                | <i>Monthly</i>               | <i>Maximum</i> |             |
| Total Suspended Solids | XXX                          | XXX           | XXX            | XXX                          | Report         | XXX         |
| Oil and Grease         | XXX                          | XXX           | XXX            | XXX                          | Report         | XXX         |

The proposed effluent limits for Outfall 006 are based on a design flow of .0002 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs./day)</i> |                |                 | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|------------------------------|----------------|-----------------|------------------------------|----------------|-------------|
|                               | <i>Average</i>               | <i>Daily</i>   | <i>Instant.</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                               | <i>Monthly</i>               | <i>Maximum</i> |                 | <i>Monthly</i>               | <i>Maximum</i> |             |
| Flow (MGD)                    | Report                       | Report         | XXX             | XXX                          | XXX            | XXX         |
| pH (S.U.)                     | XXX                          | XXX            | 6.0             | XXX                          | XXX            | 9.0         |
| Total Residual Chlorine (TRC) | XXX                          | XXX            | XXX             | 0.5                          | 1.0            | XXX         |
| Free Available Chlorine       | XXX                          | XXX            | XXX             | 0.2                          | 0.5            | XXX         |
| Temperature (°F)              |                              |                |                 |                              |                |             |
| Jan 1 - 31                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 87.1        |
| Feb 1 - 28                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 91.5        |
| Mar 1 - Sep 30                | XXX                          | XXX            | XXX             | XXX                          | XXX            | 110.0       |
| Oct 1 - 15                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 110.0       |
| Oct 16 - 31                   | XXX                          | XXX            | XXX             | XXX                          | XXX            | 108.4       |
| Nov 1 - 15                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 105.1       |
| Nov 16 - 30                   | XXX                          | XXX            | XXX             | XXX                          | XXX            | 87.7        |
| Dec 1 - 31                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 77.3        |

The proposed effluent limits for Outfall 007 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs./day)</i> |                |                 | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|------------------------|------------------------------|----------------|-----------------|------------------------------|----------------|-------------|
|                        | <i>Average</i>               | <i>Daily</i>   | <i>Instant.</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                        | <i>Monthly</i>               | <i>Maximum</i> |                 | <i>Monthly</i>               | <i>Maximum</i> |             |
| Total Suspended Solids | XXX                          | XXX            | XXX             | XXX                          | Report         | XXX         |
| Oil and Grease         | XXX                          | XXX            | XXX             | XXX                          | Report         | XXX         |

The proposed effluent limits for Outfall 008 are based on a design flow of .00016 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs./day)</i> |                |                 | <i>Concentrations (mg/L)</i> |                | <i>IMAX</i> |
|-------------------------------|------------------------------|----------------|-----------------|------------------------------|----------------|-------------|
|                               | <i>Average</i>               | <i>Daily</i>   | <i>Instant.</i> | <i>Average</i>               | <i>Daily</i>   |             |
|                               | <i>Monthly</i>               | <i>Maximum</i> |                 | <i>Monthly</i>               | <i>Maximum</i> |             |
| Flow (MGD)                    | Report                       | Report         | XXX             | XXX                          | XXX            | XXX         |
| pH (S.U.)                     | XXX                          | XXX            | 6.0             | XXX                          | XXX            | 9.0         |
| Total Residual Chlorine (TRC) | XXX                          | XXX            | XXX             | 0.5                          | 1.0            | XXX         |
| Free Available Chlorine       | XXX                          | XXX            | XXX             | 0.2                          | 0.5            | XXX         |
| Temperature (°F)              |                              |                |                 |                              |                |             |
| Jan 1 - 31                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 87.1        |
| Feb 1 - 28                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 91.5        |
| Mar 1 - Sep 30                | XXX                          | XXX            | XXX             | XXX                          | XXX            | 110.0       |
| Oct 1 - 15                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 110.0       |
| Oct 16 - 31                   | XXX                          | XXX            | XXX             | XXX                          | XXX            | 108.4       |
| Nov 1 - 15                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 105.1       |
| Nov 16 - 30                   | XXX                          | XXX            | XXX             | XXX                          | XXX            | 87.7        |
| Dec 1 - 31                    | XXX                          | XXX            | XXX             | XXX                          | XXX            | 77.3        |

The proposed effluent limits for Outfall 009 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                      | <i>Instant. Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------------|-----------------------------|----------------------|-------------------------|------------------------------|----------------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Daily Maximum</i> |                         | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)                    | Report                      | Report               | XXX                     | XXX                          | XXX                  | XXX         |
| pH (S.U.)                     | XXX                         | XXX                  | 6.0                     | XXX                          | XXX                  | 9.0         |
| Total Residual Chlorine (TRC) | XXX                         | XXX                  | XXX                     | 0.5                          | 1.0                  | XXX         |
| Temperature (°F)              |                             |                      |                         |                              |                      |             |
| Jan 1 - 31                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 87.1        |
| Feb 1 - 28                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 91.5        |
| Mar 1 - Sep 30                | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 110.0       |
| Oct 1 - 15                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 110.0       |
| Oct 16 - 31                   | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 108.4       |
| Nov 1 - 15                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 105.1       |
| Nov 16 - 30                   | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 87.7        |
| Dec 1 - 31                    | XXX                         | XXX                  | XXX                     | XXX                          | XXX                  | 77.3        |

The proposed effluent limits for Outfall 011 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 012 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 016 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 018 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 019 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 020 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 021 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 022 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 024 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 025 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 026 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 028 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 038 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 039 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for Outfall 040 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                       | <i>Minimum</i> | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                        | <i>Average Monthly</i>      | <i>Average Weekly</i> |                | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Total Suspended Solids | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Oil and Grease         | 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.

*Southwest Regional Office*

**PA0003824**, Industrial, SIC Code 2899, **Nalco Production LLC**, 125 Nalco Way, Ellwood City, PA 16117-4129. Facility Name: **Nalco Ellwood City Plant (North & South Plant)**. This existing facility is located in Franklin Township, **Beaver County**.

Description of Existing Activity: The application is for a renewal of an NPDES permit for an existing discharge of non-contact cooling water and stormwater.

The receiving stream(s), Connoquenessing Creek (WWF), is located in State Water Plan watershed 20-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 MGD.—Limits.

| <i>Parameters</i>            | <i>Mass Units (lbs/day)</i> |                       |                | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                              | <i>Average Monthly</i>      | <i>Average Weekly</i> | <i>Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| pH (S.U.)                    | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Chemical Oxygen Demand (COD) | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Suspended Solids       | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Nitrate-Nitrite as N         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Phosphorus             | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Aluminum, Total              | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Iron, Total                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Lead, Total                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Zinc, Total                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |

The proposed effluent limits for IMP 101 are based on a design flow of 0.34 MGD.—Limits.

| <i>Parameters</i>             | <i>Mass Units (lbs/day)</i> |                      |                        | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|-------------------------------|-----------------------------|----------------------|------------------------|------------------------------|----------------------|-------------|
|                               | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (MGD)                    | Report                      | Report               | XXX                    | XXX                          | XXX                  | XXX         |
| pH (S.U.)                     | XXX                         | XXX                  | 6.0                    | XXX                          | XXX                  | 9.0         |
| Total Residual Chlorine (TRC) | XXX                         | XXX                  | XXX                    | 0.5                          | 1.0                  | XXX         |
| Temperature (deg F) (°F)      | XXX                         | XXX                  | XXX                    | XXX                          | XXX                  | 110         |

The proposed effluent limits for IMP 201 and 113 are based on a design flow of 0.12 MGD.—Limits.

| <i>Parameters</i>               | <i>Mass Units (lbs/day)</i> |                      |                        | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|---------------------------------|-----------------------------|----------------------|------------------------|------------------------------|----------------------|-------------|
|                                 | <i>Average Monthly</i>      | <i>Daily Maximum</i> | <i>Instant Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| Flow (GPM)                      | Report                      | XXX                  | XXX                    | XXX                          | XXX                  | XXX         |
| Total Flow (Total Volume) (gal) | Report                      | XXX                  | XXX                    | XXX                          | XXX                  | XXX         |
| Duration of Discharge (hours)   | Report                      | XXX                  | XXX                    | XXX                          | XXX                  | XXX         |
| pH (S.U.)                       | XXX                         | XXX                  | 6.0                    | XXX                          | XXX                  | 9.0         |
| Dissolved Oxygen                | XXX                         | XXX                  | 5.0                    | XXX                          | XXX                  | XXX         |
| Total Residual Chlorine (TRC)   | XXX                         | XXX                  | XXX                    | Report                       | XXX                  | 0.05        |
| Total Suspended Solids          | XXX                         | XXX                  | XXX                    | 30.0                         | XXX                  | 60.0        |
| Oil and Grease                  | XXX                         | XXX                  | XXX                    | 15.0                         | XXX                  | 30.0        |
| Iron, Dissolved                 | XXX                         | XXX                  | XXX                    | XXX                          | XXX                  | 7.0         |
| Benzene                         | XXX                         | XXX                  | XXX                    | XXX                          | XXX                  | 0.0025      |
| BTEX, Total                     | XXX                         | XXX                  | XXX                    | XXX                          | XXX                  | 0.25        |
| PCBs, Total (ug/L)              | XXX                         | XXX                  | XXX                    | Report                       | XXX                  | Report      |

The proposed effluent limits for Outfall 005, 006, 013, 014 and 016—018 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>            | <i>Mass Units (lbs/day)</i> |                       |                | <i>Concentrations (mg/L)</i> |                      | <i>IMAX</i> |
|------------------------------|-----------------------------|-----------------------|----------------|------------------------------|----------------------|-------------|
|                              | <i>Average Monthly</i>      | <i>Average Weekly</i> | <i>Minimum</i> | <i>Average Monthly</i>       | <i>Daily Maximum</i> |             |
| pH (S.U.)                    | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Chemical Oxygen Demand (COD) | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Suspended Solids       | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Nitrate-Nitrite as N         | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Total Phosphorus             | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Aluminum, Total              | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Iron, Total                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Lead, Total                  | XXX                         | XXX                   | XXX            | XXX                          | Report               | XXX         |
| Zinc, 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.

*Southwest Regional Office*

**PA0004219**, Industrial, SIC Code 1061, 2819, 3313, **Langeloth Metallurgical Co. LLC**, P.O. Box 608, Langeloth, PA 15054-0608. Facility Name: Langeloth Metallurgical Plant. This existing facility is located in Smith 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 and stormwater runoff associated with industrial activity.

The receiving stream(s), Unnamed Tributary to Raccoon Creek (WWF) and Unnamed Tributary of Raccoon Creek (WWF), is located in State Water Plan watershed 20-D 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 MGD.—Limits.

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                           | <i>Insta.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|-------------------|-----------------------------|---------------------------|---------------------------|------------------------------|--------------------------|-------------|
|                   | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                           | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| Flow (MGD)        | Report<br>Avg Qrtly         | Report<br>Daily Max       | XXX                       | XXX                          | XXX                      | XXX         |
| pH (S.U.)         | XXX                         | XXX                       | 6.0                       | XXX                          | XXX                      | 9.0         |
| Aluminum, Total   | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Iron, Total       | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Manganese, Total  | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |

The proposed effluent limits for Outfall 002 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                           | <i>Insta.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|------------------------|-----------------------------|---------------------------|---------------------------|------------------------------|--------------------------|-------------|
|                        | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                           | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| pH (S.U.)              | XXX                         | XXX                       | 6.0                       | XXX                          | XXX                      | 9.0         |
| Total Suspended Solids | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Aluminum, Total        | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Iron, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Manganese, Total       | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |

The proposed effluent limits for Outfall 003 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                           | <i>Insta.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|------------------------|-----------------------------|---------------------------|---------------------------|------------------------------|--------------------------|-------------|
|                        | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                           | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| pH (S.U.)              | XXX                         | XXX                       | 6.0                       | XXX                          | 9.0                      | XXX         |
| Total Suspended Solids | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Aluminum, Total        | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Iron, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Manganese, Total       | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |

The proposed effluent limits for Outfall 004 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                           | <i>Insta.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|------------------------|-----------------------------|---------------------------|---------------------------|------------------------------|--------------------------|-------------|
|                        | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                           | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| pH (S.U.)              | XXX                         | XXX                       | 6.0                       | XXX                          | XXX                      | 9.0         |
| Total Suspended Solids | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Aluminum, Total        | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Cobalt, Total          | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Iron, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Manganese, Total       | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Nickel, Total          | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Selenium, Total        | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |

The proposed effluent limits for Outfall 006 are based on a design flow of 0 MGD.—Limits.

| <i>Parameters</i>      | <i>Mass Units (lbs/day)</i> |                           | <i>Insta.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|------------------------|-----------------------------|---------------------------|---------------------------|------------------------------|--------------------------|-------------|
|                        | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                           | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| pH (S.U.)              | XXX                         | XXX                       | 6.0                       | XXX                          | XXX                      | 9.0         |
| Total Suspended Solids | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Aluminum, Total        | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Cadmium, Total         | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Copper, Total          | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Iron, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Lead, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Manganese, Total       | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Molybdenum, Total      | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |
| Zinc, Total            | XXX                         | XXX                       | XXX                       | XXX                          | Report                   | XXX         |

The proposed effluent limits for Outfall 101 are based on a design flow of 0.0 MGD.—Limits.

| Parameters             | Mass Units (lbs/day) |                  | Minimum | Concentrations (mg/L) |               | IMAX |
|------------------------|----------------------|------------------|---------|-----------------------|---------------|------|
|                        | Average Monthly      | Average Weekly   |         | Average Monthly       | Daily Maximum |      |
| Flow (MGD)             | Report Daily Min     | Report Daily Max | XXX     | XXX                   | XXX           | XXX  |
| Total Suspended Solids | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Arsenic, Total         | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Cadmium, Total         | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Copper, Total          | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Fluoride, Total        | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Lead, Total            | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Molybdenum, Total      | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |
| Zinc, Total            | XXX                  | XXX              | XXX     | XXX                   | Report        | XXX  |

The proposed effluent limits for Outfall 201 are based on a design flow of 0.06 MGD.—Limits.

| Parameters       | Mass Units (lbs/day) |                  | Insta. Minimum | Concentrations (mg/L) |               | IMAX |
|------------------|----------------------|------------------|----------------|-----------------------|---------------|------|
|                  | Average Monthly      | Average Weekly   |                | Average Monthly       | Daily Maximum |      |
| Flow (MGD)       | Report               | Report Daily Max | XXX            | XXX                   | XXX           | XXX  |
| pH (S.U.)        | XXX                  | XXX              | 6.0            | XXX                   | XXX           | 9.0  |
| Temperature (°F) | XXX                  | XXX              | XXX            | XXX                   | 110.0         | XXX  |

The proposed effluent limits for Outfall 301 are based on a design flow of 0.024 MGD.—Limits.

| Parameters                 | Mass Units (lbs/day) |               | Insta. Minimum | Concentrations (mg/L) |               | IMAX |
|----------------------------|----------------------|---------------|----------------|-----------------------|---------------|------|
|                            | Average Monthly      | Daily Maximum |                | Average Monthly       | Daily Maximum |      |
| Flow (MGD)                 | Report               | Report        | XXX            | XXX                   | XXX           | XXX  |
| pH (S.U.)                  | XXX                  | XXX           | 6.0            | XXX                   | XXX           | 9.0  |
| Total Suspended Solids     | 73.0                 | 146.0         | XXX            | Report                | Report        | XXX  |
| Total Dissolved Solids     | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| Oil and Grease             | XXX                  | XXX           | XXX            | 15.0                  | XXX           | 30.0 |
| Aluminum, Total            | Report               | Report        | XXX            | Report                | Report        | XXX  |
| Antimony, Total            | Report               | Report        | XXX            | Report                | Report        | XXX  |
| Arsenic, Total             | 0.033                | 0.051         | XXX            | 0.163                 | 0.254         | 0.41 |
| Boron, Total               | Report               | Report        | XXX            | Report                | Report        | XXX  |
| Cadmium, Total             | 0.10                 | 0.25          | XXX            | Report                | Report        | XXX  |
| Chromium, Hexavalent       | XXX                  | XXX           | XXX            | 0.169                 | 0.264         | XXX  |
| Copper, Total              | 0.27                 | 0.42          | XXX            | 1.3                   | 2.1           | XXX  |
| Fluoride, Total            | 24.0                 | 43.0          | XXX            | Report                | Report        | XXX  |
| Iron, Total                | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| Lead, Total                | 0.16                 | 0.34          | XXX            | Report                | Report        | XXX  |
| Molybdenum, Total          | 9.98                 | 19.28         | XXX            | 30.0                  | 60.0          | 75   |
| Selenium, Total            | Report               | Report        | XXX            | 0.081                 | 0.127         | XXX  |
| Sulfate, Total             | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| Thallium, Total            | 0.00078              | 0.0012        | XXX            | 0.0039                | 0.0061        | XXX  |
| Zinc, Total                | 0.52                 | 1.25          | XXX            | Report                | Report        | XXX  |
| 4,6-dinitro-o-cresol       | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| 3,3-Dichlorobenzidine      | XXX                  | XXX           | XXX            | 0.006                 | 0.01          | XXX  |
| Chloride                   | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| Bromide                    | XXX                  | XXX           | XXX            | Report                | Report        | XXX  |
| Bis(2-Ethylhexyl)Phthalate | XXX                  | XXX           | XXX            | 0.04                  | 0.06          | XXX  |
| Hexachlorobutadiene        | XXX                  | XXX           | XXX            | 0.001                 | 0.002         | XXX  |
| 1,2,3,4-Tetrachlorobenzene | XXX                  | XXX           | XXX            | 0.001                 | 0.002         | 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.

*Southwest Regional Office*

**PA0094510A-1**, Industrial SIC Code 3312, **US Steel Corp**, 400 State Street, Clairton, PA 15025-1855. Facility Name: US Steel Mon Valley Works Edgar Thomson Plant. This existing facility is located in Braddock Borough, **Allegheny County**.

Description of Existing Activity: The application is to amend the NPDES permit for an existing discharge of treated industrial waste.



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

This proposed action is to amend the Cooling Water Intake Structure(s)—Clean Water Act 316(b) Part C condition in the existing NPDES permit. The Department has revised the condition in accordance with 40 CFR 125.95(a)(2), to allow for adequate time for the permittee to conduct aquatic surveys required by 40 CFR 122.21(r) and to implement corrective actions, if needed, to meet a selected BTA requirement in 40 CFR 125.94.

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.

*Southwest Regional Office*

**PA0219312**, Industrial, SIC Code 1389, **Apollo Resources LLC**, 150 North Avenue, Yatesboro, PA 16263. Facility Name: Brinkerton Treatment Facility. This existing facility is located in Mount Pleasant Township, **Westmoreland 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), Sewickley Creek (WWF), is located in State Water Plan watershed 19-D 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 an average discharge flow of 0.00067 MGD.—Limits.

| Parameters                                | Mass Units (lbs/day) |               |               | Concentrations (mg/L) |               | IMAX |
|---|----------------------|---------------|---------------|-----------------------|---------------|------|
|   | Average Monthly      | Daily Maximum | Daily Minimum | Average Monthly       | Daily Maximum |      |
| Flow (MGD)                                | XXX                  | 0.6           | XXX           | XXX                   | XXX           | XXX  |
| pH (S.U.)                                 | XXX                  | XXX           | 6.0           | XXX                   | XXX           | 9.0  |
|   |                      |               | Instant. Min  |                       |               |      |
| Total Suspended Solids                    | XXX                  | XXX           | XXX           | 30.0                  | XXX           | 60.0 |
| Total Dissolved Solids                    | XXX                  | XXX           | XXX           | Report                | Report        | XXX  |
| Osmotic Pressure (mOs/kg)                 | XXX                  | XXX           | XXX           | XXX                   | Report        | XXX  |
| Oil and Grease                            | XXX                  | XXX           | XXX           | 15.0                  | 30.0          | XXX  |
| Acidity, Total (as CaCO <sub>3</sub> )    | XXX                  | XXX           | XXX           | XXX                   | Report        | XXX  |
| Alkalinity, Total (as CaCO <sub>3</sub> ) | XXX                  | XXX           | 0.0           | XXX                   | XXX           | XXX  |
| Effluent Net                              |                      |               |               |                       |               |      |
| Alkalinity, Total (as CaCO <sub>3</sub> ) | XXX                  | XXX           | XXX           | XXX                   | Report        | XXX  |
| Aluminum, Total                           | XXX                  | XXX           | XXX           | 0.75                  | 0.75          | XXX  |
| Barium, Total                             | XXX                  | XXX           | XXX           | Report                | Report        | XXX  |
| Iron, Total                               | XXX                  | XXX           | XXX           | 1.5                   | 3.0           | XXX  |
| Manganese, Total                          | XXX                  | XXX           | XXX           | 1.0                   | 2.0           | XXX  |
| Sulfate, Total                            | XXX                  | XXX           | XXX           | Report                | Report        | XXX  |
| Chloride                                  | XXX                  | XXX           | XXX           | Report                | Report        | XXX  |
| Bromide                                   | XXX                  | XXX           | XXX           | Report                | 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.

*Southwest Regional Office*

**PAS406101**, Storm Water, SIC Code 2819, 3624, 4953, **Evoqua Water Technologies LLC**, 118 Park Road, Darlington, PA 16115-1636. Facility Name: Evoqua Water Technologies LLC—Darlington Facility. This existing facility is located in Darlington Township, **Beaver County**.

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

The receiving stream(s), North Fork Little Beaver Creek (HQ-CWF), is located in State Water Plan watershed 20-B and is classified for High Quality Waters—Cold 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 MGD.—Limits.

| Parameters                   | Mass Units (lbs/day) |                |                  | Concentrations (mg/L) |               | IMAX |
|------------------------------|----------------------|----------------|------------------|-----------------------|---------------|------|
|                              | Average Monthly      | Average Weekly | Instant. Minimum | Average Monthly       | Daily Maximum |      |
| pH (S.U.)                    | XXX                  | XXX            | 6.0              | XXX                   | XXX           | 9.0  |
| Chemical Oxygen Demand (COD) | XXX                  | XXX            | XXX              | XXX                   | Report        | XXX  |
| Total Suspended Solids       | XXX                  | XXX            | XXX              | XXX                   | Report        | XXX  |
| Total Nitrogen               | XXX                  | XXX            | XXX              | XXX                   | Report        | XXX  |
| Ammonia-Nitrogen             | XXX                  | XXX            | XXX              | XXX                   | Report        | XXX  |

| <i>Parameters</i> | <i>Mass Units (lbs/day)</i> |                           | <i>Instant.<br/>Minimum</i> | <i>Concentrations (mg/L)</i> |                          | <i>IMAX</i> |
|-------------------|-----------------------------|---------------------------|-----------------------------|------------------------------|--------------------------|-------------|
|                   | <i>Average<br/>Monthly</i>  | <i>Average<br/>Weekly</i> |                             | <i>Average<br/>Monthly</i>   | <i>Daily<br/>Maximum</i> |             |
| Total Phosphorus  | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Arsenic, Total    | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Cadmium, Total    | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Cyanide, Total    | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Lead, Total       | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Mercury, Total    | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Selenium, Total   | XXX                         | XXX                       | XXX                         | XXX                          | Report                   | XXX         |
| Silver, 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.

### III. Individual NPDES Permit Applications for Discharges of Stormwater Associated with Construction Activity.

| <i>Application<br/>Number</i> | <i>Application<br/>Type</i> | <i>Receiving Stream</i>                                     | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                  | <i>Office</i> |
|-------------------------------|-----------------------------|---|---|--|---------------|
| PAD440023                     | New                         | Laurel Creek  | Shalamar Investments LP<br>Hill Street<br>Milroy, PA 17063  | Armagh Township<br>Mifflin County            | SCRO          |
| PAD140011 A-2                 | Major<br>Amendment          | UNT to Buffalo<br>Run                                       | Grays Woods Partnership<br>Brynwood Neighborhood Phase 4<br>Port Matilda, PA 16870                                  | Patton Township<br>Centre County             | NCRO          |
| PAD150289                     | New                         | Birch Run   | Mr. Ronnie Fy Tangsipshion and<br>Mrs. Wendy J Tangsipshiong<br>2400 Flowing Springs Road<br>Phoenixville, PA 19460 | West Vincent<br>Township<br>Chester County   | SERO          |
| PAD650013                     | Renewal                     |   | Laurel Highland Total<br>Communications, Inc.<br>101 Laurel Highlands Place<br>Donegal, PA 15628                    | Donegal Borough<br>Westmoreland<br>County    | SWRO          |
| PAD060075                     | Renewal                     | UNT Allegheny<br>Creek A,B,C/CWF,<br>MF                     | Nick & Les Inc.<br>Route 568 (Green Hills Road)<br>Birdsboro, PA 19508-9270   | Robeson Township<br>Berks County             | SCRO          |
| PAD060080                     | New                         | UNT to Northkill<br>Creek/Wetlands<br>CWF-MF/CWF-<br>MF-EV  | Galen Wise<br>107 Arboretum Road<br>Bernville, PA 19506   | Penn Township<br>Berks County                | SCRO          |
| PAD400063                     | New                         | UNT to Toby's<br>Creek, EV<br>Wetlands<br>(CWF/MF, EV)      | Dallas Township, Martin Barry<br>105 Lt Michael Cleary Dr.<br>Dallas, PA 18612                                      | Dallas Township<br>Luzerne County            | NERO          |
| PAD360104                     | New                         | UNT to Jackson<br>Run HQ-CWF,<br>MF. On-site<br>Wetlands EV | S&A Kreider & Sons, Inc.<br>128 Black Bear Road<br>Quarryville, PA 17566-9802                                       | East Drumore<br>Township<br>Lancaster County | SCRO          |
| PAD550005                     | New                         | Susquehanna<br>Creek and tribs                              | Washington West Solar LLC<br>W. Market St (SR0035)<br>Freeburg, PA 17827  | Washington<br>Township<br>Snyder County      | NCRO          |
| PAD060047A-1                  | Major<br>Amendment          | Stillwater Run<br>Via Wetlands                              | Cumru Township<br>1775 Welsh Road<br>Mohnton, PA 19540  | Cumru Township<br>Berks County               | SCRO          |
| PAD400011 A-2                 | Renewal                     | Long Run<br>(HQ-CWF, MF)                                    | Sand Springs Development<br>Corporation<br>Phil Malitsch<br>4511 Falmer Dr.<br>Bethlehem, PA 18020-9796             | Butler Township<br>Luzerne County            | NERO          |

| <i>Application Number</i> | <i>Application Type</i> | <i>Receiving Stream</i> | <i>Applicant Name &amp; Address</i>                   | <i>Municipality, County</i>        | <i>Office</i> |
|---------------------------|-------------------------|-------------------------|---|------------------------------------|---------------|
| PA180001D                 | New                     | Young Womans Creek      | UGI Utilities Inc.<br>1 UGI Drive<br>Denver, PA 17517 | Chapman Township<br>Clinton County | NCRO          |

*Southwest Region: Oil and Gas Management Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.  
Contact: D. J. Stevenson, (412) 442-4281.*

Individual Erosion and Sediment Control Permit Number: **ESP076522003-00**

Applicant Name **Hyperion Midstream, LLC**

Contact Person Brian Dillemath  
Address 501 Technology Drive  
City, State, Zip Canonsburg, PA 15317  
Township(s) Upper Burell  
County **Westmoreland**

Receiving Streams(s) and Classification(s) Unnamed Tributaries to Pucketa Creek (TSF)

Project Description—Construction approximately 2.5 miles of two 16 inch diameter steel natural gas pipelines and one 16 inch diameter high-density polyethylene (HDPE) buried waterline.

**STATE CONSERVATION COMMISSION**

**PROPOSED NUTRIENT MANAGEMENT PLANS RELATED TO APPLICATIONS FOR NPDES PERMITS FOR CAFOs**

This notice provides information about agricultural operations that have submitted nutrient management plans (NMPs) for approval under 3 Pa.C.S. Chapter 5 and that have or anticipate submitting applications for new, amended or renewed (National Pollutant Discharge Elimination System) NPDES permits, or Notices of Intent (NOIs) for coverage under a general permit, for CAFOs, under 25 Pa. Code Chapter 92a. This notice is provided in accordance with 25 Pa. Code Chapter 92a and 40 CFR Part 122, implementing The Clean Streams Law and the Federal Clean Water Act.

Based upon preliminary reviews, the State Conservation Commission (SCC) or County Conservation Districts (CCD) working under a delegation agreement with the SCC have completed an administrative review of NMPs described. These NMPs are published as proposed plans for comment prior to taking final actions. The NMPs are available for review at the CCD office for the county where the agricultural operation is located. A list of CCD office locations is available at <http://www.nacdnet.org/about/districts/directory/pa.phtml> or can be obtained from the SCC at the office address listed or by calling 717-787-8821.

Individuals wishing to comment on an NMP are invited to submit a statement outlining their comments on the plan to the CCD, with a copy to the SCC for each NMP, within 30-days from the date of this public notice. Comments received within the respective comment periods will be considered in the final determinations regarding the NMPs. Comments should include the name, address and telephone number of the writer and a concise statement to inform the SCC of the exact basis of the comments and the relevant facts upon which they are based. Comments should be sent to the SCC, Agriculture Building, Room 310, 2301 North Cameron Street, Harrisburg, PA 17110.

Individuals in need of accommodations should contact the SCC through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

**ACT 38  
NUTRIENT MANAGEMENT PLANS  
CAFO PUBLIC NOTICE SPREADSHEET—APPLICATIONS**

| <i>Agricultural Operation Name and Address</i>   | <i>County</i>     | <i>Total Acres</i> | <i>Animal Equivalent Units</i> | <i>Animal Type</i>                          | <i>Special Protection Waters (HQ or EV or NA)</i> | <i>Renewal / New</i> |
|--|-------------------|--------------------|--------------------------------|---|---|----------------------|
| Smiling Porker Farm<br>530 Granger Lane<br>Morris, PA 16938  | Lycoming County   | 226                | 3,247.90                       | Swine                                       | EV  | Renewal              |
| Huston Hollow Farm<br>Country View Family Farms, LLC<br>2994 South Madden Road<br>Hustontown, PA 17229 | Fulton County     | 323                | 3,277.35                       | Gestating Sow, Gilts, Boars, Sow and Litter | HQ  | Renewal              |
| Wesley Burkholder<br>4715 Fort McCord Road<br>Chambersburg, PA 17202                                   | Franklin County   | 4.0                | 406.32                         | Poultry Turkeys                             | NA  | New                  |
| Wingert Farms, Inc.<br>5497 Shade Lane<br>Alexandria, PA 16611   | Huntingdon County | 1,705.9            | 2,344.19                       | Dairy                                       | HQ  | Renewal              |

## PUBLIC WATER SUPPLY PERMITS

Under the Pennsylvania Safe Drinking Water Act (35 P.S. §§ 721.1—721.17), the following parties have applied for Public Water Supply (PWS) permits to construct or substantially modify public water systems.

Individuals wishing to comment on permit applications are invited to submit statements to the office listed before the application within 30-days of this public notice. Comments received within this 30-day comment period will be considered in the formulation of the final determinations regarding an application. A comment should include the name, address and telephone number of the writer and a concise statement to inform the Department of Environmental Protection (DEP) the exact basis of a comment and the relevant facts upon which it is based. A public hearing may be held after consideration of comments received during the 30-day public comment period.

Following the comment period, DEP will make a final determination regarding the proposed permit. Notice of this final determination will be published in the *Pennsylvania Bulletin* at which time this determination may be appealed to the Environmental Hearing Board.

The permit application and related documents are on file at the office listed before the application and available for public review. Arrangements for inspection and copying information should be made with the office listed before the application.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

### SAFE DRINKING WATER

#### Application(s) Received Under the Pennsylvania Safe Drinking Water Act (35 P.S. §§ 721.1—721.17).

*Northwest Region: Safe Drinking Water Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Pam Yoder, Clerical Assistant 2, 814-332-6899.*

**Application No. 2523501**, Construction, Public Water Supply.

|                      |  |
|----------------------|--|
| Applicant            | <b>A.S.H. West Springfield Properties, LLC</b>   |
| Address              | 7427 Chestnut Street<br>Fairview, PA 16415   |
| Municipality         | Springfield Township   |
| County               | <b>Erie County</b>   |
| Responsible Official | Ethan Armstrong<br>Managing Manager<br>7427 Chestnut Street<br>Fairview, PA 16415                      |
| Consulting Engineer  | Steven R. Halmi, P.E.<br>Deiss & Halmi Engineering, Inc.<br>105 Meadville Street<br>Edinboro, PA 16412 |
| Application Received | February 24, 2023  |
| Description          | Water Treatment Improvements and Upgrades—Addition of Greensand Filtration and Updated 4-log.          |

## WATER ALLOCATIONS

#### Application(s) Received Under the Act of June 24, 1939 (P.L. 842, No. 365) (35 P.S. §§ 631—641) Relating to the Acquisition of Rights to Divert Waters of the Commonwealth.

*Northwest Region: Safe Drinking Water Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Pam Yoder, Clerical Assistant 2, 814-332-6899.*

**WA 25-803D**, Water Allocations. **Summit Township Water Authority**, 1230 Townhall Road, Suite 200, Erie, PA 16509, Summit Township, **Erie County**. Water Allocation renewal to continue the right to purchase 1,000,000 gallons per day based on a Peak Month 30-day Average through the Route 19 interconnection and 500,000 gallons per day based on a Peak Month 30-day Average through the Route 97 interconnection from the Erie City Water Authority, Erie County. Application received: February 23, 2023.

*Southwest Region: Safe Drinking Water Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Renee Diehl, Program Director, ra-epsdsw@pa.gov.*

**WA02-901A**, Water Allocations. **Coraopolis Water and Sewer Authority**, 1301 4th Avenue, Coraopolis, PA 15108, Coraopolis Borough, **Allegheny County**. The applicant requests the right to withdraw 2,200,000 gallons of water per day from wells along the Ohio River. Application received: March 2, 2022.

**WA02-1025**, Water Allocations. **Cheswick Borough**, 220 South Atlantic Avenue, Cheswick, PA 15024, Cheswick Borough, **Allegheny County**. Applicant is requesting the right to purchase 300,000 gallons of water per day from Harmar Water Authority. Application received: February 10, 2022.

## LAND RECYCLING AND ENVIRONMENTAL REMEDIATION

### UNDER ACT 2, 1995 PREAMBLE 1

#### Acknowledgment of Notice(s) of Intent to Remediate Submitted Under the Land Recycling and Environmental Remediation Standards Act (35 P.S. §§ 6026.101—6026.908).

Sections 302—305 of the Land Recycling and Environmental Remediation Standards Act (Act) require the Department of Environmental Protection (DEP) to publish in the *Pennsylvania Bulletin* an acknowledgment noting receipt of any Notices of Intent (NOI) to Remediate. An acknowledgment of the receipt of a NOI to Remediate is used to identify a site where an individual proposes to, or has been required to, respond to a release of a regulated substance at a site. Individuals intending to use the background standard, Statewide health standard, the site-specific standard, or who intend to remediate a site as a special industrial area, must file a NOI to Remediate with DEP. A NOI to Remediate filed with DEP provides a brief description of the location of the site, a list of known or suspected contaminants at the site, the proposed remediation measures for the site, and a description of the intended future use of the site. An individual who demonstrates attainment of one, or a combination of the cleanup standards, or who receives

approval of a special industrial area remediation identified under the Act, will be relieved of further liability for the remediation of the site for any contamination identified in reports submitted to and approved by DEP. Furthermore, an individual shall not be subject to citizen suits or other contribution actions brought by responsible individuals not participating in the remediation.

Under Sections 304(n)(1)(ii) and 305(c)(2) of the Act, there is a 30-day public and municipal comment period for sites proposed for remediation using a site-specific standard, in whole or in part, and for sites remediated as a special industrial area. This period begins when a summary of the NOI to Remediate is published in a newspaper of general circulation in the area of the site. For the following identified site(s), proposed for remediation to a site-specific standard or as a special industrial area, the municipality, within which the site is located, may request to be involved in the development of the remediation and reuse plans for the site if the request is made within 30-days of the following specified date. During this comment period the municipality may request that the following identified individual, as the remediator of the site, develop and implement a public involvement plan. Requests to be involved, and comments, should be directed to the remediator of the site.

For further information concerning plans or reports, please contact the Regional Office Program Manager previously listed in the notice.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

The DEP has received the following Notice(s) of Intent to Remediate.

*Northeast Region: Environmental Cleanup & Brownfields Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Eric Supey, Environmental Program Manager.*

**Standard Farms, Former EMCEE Broadcast Products**, Primary Facility ID # **621431**, 411 Susquehanna Street, White Haven, PA 18661, White Haven Borough, **Luzerne County**. Civil & Environmental Consultants, 31 Bellows Road, Raynham, MA 02767 on behalf of Tilt Holdings, 411 Susquehanna Street, White Haven, PA 18661, submitted a Notice of Intent to Remediate. Soil and groundwater were contaminated by a release of chlorinated solvents. The Notice of Intent to Remediate was published in *The White Haven Journal* on March 2, 2023. Application received: February 23, 2023.

*Northwest Region: Environmental Cleanup & Brownfields Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Peter Wheiland, Geologist, 814-332-6189.*

**North Central Enterprises Inc.**, Primary Facility ID # **864664**, 225 River Road, Ridgway, PA 15853, Ridgway Borough, **Elk County**. Environmental Remediation & Recovery, Inc., 4250 Route 6N, Edinboro, PA 16412 on behalf of Dave Puncheon, 49 Ridgmont Drive, Ridgway, PA 15853, submitted a Notice of Intent to Remediate. The site was developed and has been operated by a variety of manufacturing firms since at least the mid-1900s. Low concentrations of metals, volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs) and metals were identified in soil and groundwater samples.

The proposed future use of the property will remain industrial (nonresidential) The Notice of Intent to Remediate was published in *The Ridgway Record* on January 27, 2023. Application received: February 10, 2023.

*Southcentral Region: Environmental Cleanup & Brownfields Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Environmental Cleanup & Brownfields Program Manager, 717-705-4705.*

**Carlisle Airport**, Primary Facility ID # **864551**, 210 Petersburg Road, Carlisle, PA 17013, South Middleton Township, **Cumberland County**. United Environmental Services, Inc., P.O. Box 701, Schuylkill Haven, PA 17972 on behalf of South Middleton Township, 520 Park Drive, Boiling Springs, PA 17007, submitted a Notice of Intent to Remediate. Notice of Intent to Remediate soil contaminated with leaded gasoline. The site will be remediated to the Statewide health standard. Future use of the site is nonresidential. The Notice of Intent to Remediate was published in *The Sentinel* on January 27, 2023. Application received: February 13, 2023.

**The Coca-Cola Company**, Primary Facility ID # **864648**, 2600 Spruce Creek Road, Graysville, PA 16877, Franklin Township, **Huntingdon County**. ARM Group, LLC, 2548 Park Center Blvd., State College, PA 16801 on behalf of The Coca-Cola Company, 1 Coca-Cola Plaza NW, Atlanta, GA 30313, submitted a Notice of Intent to Remediate. Notice of Intent to Remediate soil and groundwater contaminated with Petroleum Constituents and Arsenic. The site will be remediated to the Statewide health standard. Future use of the site is nonresidential. The Notice of Intent to Remediate was published in *The Daily News* on February 8, 2023. Application received: February 15, 2023.

#### HAZARDOUS WASTE TRANSPORTER LICENSE

**Application(s) Received Under the Solid Waste Management Act of July 7, 1980 (P.L. 380, No. 97) (35 P.S. §§ 6018.101—6018.1003); and Hazardous Waste Regulations to Transport Hazardous Waste.**

#### Renewal Applications Received

*Central Office: Waste Management Program, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA 17101, 717-787-7561.*

*Contact: Jonathan Adams.*

**HazMat Environmental Group, Inc.**, 60 Commerce Drive, Buffalo, NY 14218. **License No. PA-AH 0315.** Accepted: February 15, 2023.

**Transwaste, Inc.**, 3 Barker Drive, Wallingford, CT 06492. **License No. PA-AH 0674.** Accepted: February 21, 2023.

**Old Colony Group, LLC**, 24 Cokesbury Road, Lebanon, NJ 08833. **License No. PA-AH 0857.** Accepted: February 14, 2023.

#### REGULATED MEDICAL AND CHEMOTHERAPEUTIC WASTE TRANSPORTER LICENSE

**Application(s) Received Under the Solid Waste Management Act of July 7, 1980 (P.L. 380, No. 97) (35 P.S. §§ 6018.101—6018.1003) and Act 93 of June 28, 1988 (P.L. 525, No. 93) and Regulations to Transport Regulated Medical and Chemotherapeutic Waste License.**

*Renewal Applications Received*

Central Office: Waste Management Program, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA 17101, 717-787-7561.

Contact: Jonathan Adams.

**NEIE Medical Waste Services, LLC**, 3100 New Kent Highway, Quinton, VA 23141. **License No. PA-HC 0279**. Accepted: February 21, 2023.

**AIR QUALITY****PLAN APPROVAL AND OPERATING PERMIT APPLICATIONS**

The Department of Environmental Protection (DEP) has developed an integrated plan approval, State Operating Permit and Title V Operating Permit program. This integrated approach is designed to make the permitting process more efficient for DEP, the regulated community and the general public. This approach allows the owner or operator of a facility to submit permitting documents relevant to its application for all sources related to a facility or a proposed project, affords an opportunity for public input, and provides for a decision on the issuance of the necessary permits.

The DEP received applications for Plan Approvals or Operating Permits from the following facilities. Copies of the application, DEP's analysis, all pertinent documents used in the evaluation of the application and subsequently prepared proposed plan approvals/operating permits are available for public review during normal business hours at the appropriate DEP Regional Office. Appointments for scheduling a review must be made by calling the appropriate DEP Regional Office. The address and telephone number of the Regional Office is listed before the application notices.

Individuals wishing to file a written protest or provide comments or additional information, which they believe should be considered prior to the issuance of a permit, may submit the information to the DEP's Regional Office. A 30-day comment period from the date of this publication will exist for the submission of comments, protests and information. Each submission must contain the name, address and telephone number of the person submitting the comments, identification of the proposed Plan Approval/Operating Permit including the permit number and a concise statement regarding the relevancy of the information or objections to issuance of the permit.

Any individual wishing to request a hearing may do so during the 30-day comment period. A public hearing may be held, if DEP, in its discretion, decides that a hearing is warranted based on the information received. Persons submitting comments or requesting a hearing will be notified of the decision to hold a hearing by publication in the newspaper, the *Pennsylvania Bulletin* or by telephone, when DEP determines this type of notification is sufficient. Requests for a public hearing and any relevant information should be directed to the appropriate DEP Regional Office.

Permits issued to the owners or operators of sources subject to 25 Pa. Code Chapter 127, Subchapter D or E, or located within a Title V facility or subject to 25 Pa. Code § 129.51(a) or permits issued for sources with limitations on their potential to emit used to avoid otherwise applicable Federal requirements may be submitted to the United States Environmental Protection Agency for review and approval as a revision to the State Implementation Plan. Final Plan Approvals and Operat-

ing Permits will contain terms and conditions to ensure that the sources are constructed and operating in compliance with applicable requirements in the Air Pollution Control Act (35 P.S. §§ 4001—4015), 25 Pa. Code Chapters 121—145, the Federal Clean Air Act (42 U.S.C.A. §§ 7401—7671q) and regulations adopted under the Federal Clean Air Act.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

**PLAN APPROVALS**


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**Notice of Intent to Issue Plan Approval(s) and Notice of Intent to Issue or Amend Operating Permit(s) Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127, Subchapter B. These Actions May Include the Administrative Amendments of an Associated Operating Permit.**

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*Northeast Region: Air Quality Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

Contact: Raymond Kempa, Environmental Group Manager.

**54-00006A: Rausch Creek Generation, LLC**, 490 West Main Street, Tremont, PA 17981-1716, Frailey Township, **Schuylkill County**. Application received: November 18, 2022. Notice is hereby given in accordance with 25 Pa. Code §§ 127.44(b) and 127.424(b), that the Department of Environmental Protection (DEP) intends to issue a plan approval to Rauch Creek Generation LLC (490 West Main Street, Tremont, PA 17981-1716) to install SNCR on their existing circulating fluidized bed boiler (CFB) at the facility located in Frailey Twp., Schuylkill County. The facility currently has a Title V Operating Permit No. 54-00006. Plan approval 54-00006A will subsequently be incorporated into the Title V Operating Permit through an administrative amendment in accordance with 25 Pa. Code § 127.450. Plan Approval 54-00006A is for the installation of Selective Non-Catalytic Reduction (SNCR) on their CFB boiler to reduce the NO<sub>x</sub> emissions. By installing SNCR, the company will ensure compliance with the daily NO<sub>x</sub> emission limit of 0.16 lb/MMBtu established by recently finalized Presumptive RACT III requirements of 25 Pa. Code § 129.112(g)(1)(vi)(B). The company shall operate the SNCR system such that emissions of ammonia associated with ammonia slip are limited to 20 ppm or less. The company shall comply with § 123.31 for malodorous emissions. The company shall comply with § 123.13 for particulate emissions. The company shall comply with § 123.41 for visible emissions. Rauch Creek Generation LLC is a major facility and is subject to Title V permitting requirements. The plan approval will include all appropriate monitoring, recordkeeping, and reporting requirements designed to keep the equipment operating within all applicable air quality requirements. Further details on the conditions and the reasons for their inclusion are available upon request. Copies of the applications, DEP's analysis and other documents used in the evaluation of the application are available for public review during normal business hours at the Northeast Regional Office, 2 Public Square, Wilkes-Barre, PA 18701-1915. Any person(s) wishing to provide DEP with additional information they believe should be considered prior to the issuance of this permit may submit the information to the address shown in the preceding paragraph. The submittal of written comment must contain the name, address and telephone number of the commentator, identification of the proposed Permit

No. 54-00006A and a concise statement regarding the relevancy of the information or objections to the issuance of the permit. A public hearing may be held, if the Department of Environmental Protection, in its discretion, decides that such a hearing is warranted based on comments 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 the *Pennsylvania Bulletin* or by telephone, where DEP determines such notification is sufficient. Written comments or requests for a public hearing should be directed to Mr. Raymond Kempa, EEM, New Source Review Section, 2 Public Square, Wilkes-Barre, PA 18701-1915, or 570-826-2511.

*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Bianca, PE, West Permit Section Chief, 717-705-4862.*

**21-05053C: EPP Renewable Energy, LLC**, 135 Vaughn Road, Shippensburg, PA 17257, Hopewell Township, **Cumberland County**. Application received: April 21, 2022. For the installation of a new renewable natural gas (RNG) refinery and modifications to existing landfill gas engines at the gas to energy plant. The RNG plant will have a capacity to treat 4,000 scfm of landfill gas and will be controlled by a 25.8 MMBtu/hr thermal oxidizer and 1,806 scfm utility flare. The facility also proposes to modify its existing landfill gas engines to be fired on natural gas or landfill gas. Each engine will be controlled by an oxidation catalyst when fired on natural gas only. The expected potential emissions from this project are as follows: 7.4 tpy PM<sub>10</sub>, 7.6 tpy VOC, 5.2 tpy HAPs, 16.2 tpy NO<sub>x</sub>, 5.2 tpy SO<sub>x</sub>, and 55.3 tpy CO. The Department of Environmental Protection's (DEP's) review of the information submitted by the company indicates the air contamination sources will comply with all regulatory requirements, including monitoring, recordkeeping, and reporting requirements, and pertaining to air contamination sources and the emission of air contaminants including the best available technology requirement (BAT) of 25 Pa. Code §§ 127.1 and 127.12, 40 CFR 60 Subpart JJJJ—Standards of Performance for Stationary Spark Ignition Internal Combustion Engine and 40 CFR 63 Subpart ZZZZ—National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines. Based on this finding, DEP proposes to issue a plan approval for the proposed installation. The facility is a Title V facility. If DEP determines that the sources are constructed and operated in compliance with the plan approval conditions and the specifications of the application for plan approval, the requirements established in the plan approval will be incorporated into an Operating Permit pursuant to the administrative amendment provisions of 25 Pa. Code § 127.450.

## OPERATING PERMITS

### Notice of Intent to Issue Operating Permit(s) Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127, Subchapter F.

*Northcentral Region: Air Quality Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Muhammad Q. Zaman, Program Manager, 570-327-3648.*

**49-00008, Milton Steel Company**, 6 Canal Street, Milton, PA 17847, Milton Borough, **Northumberland County**. Application received: July 18, 2022. The Depart-

ment intends to issue a renewal State Only (Natural Minor) Operating Permit for the Milton Steel Plant. The facility is currently operating under State Only (Synthetic Minor) Operating Permit. The facility's main sources include a blue dip tank, a welding operation, a robotic welding operation and a parts washer. The facility permit includes restrictions to limit its volatile organic compounds, single hazardous air pollutant and total combined hazardous air pollutants emissions below the major emission thresholds. The facility has potential to emit emissions of 2.92 TPY of carbon monoxide; 4.20 TPY of nitrogen oxides; 0.03 TPY of sulfur oxides; 4.71 TPY of particulate matter with an effective aerodynamic diameter of less than or equal to a nominal 10 micrometer; 30.25 TPY of volatile organic compounds; less than 10 TPY any single hazardous air pollutant (HAP); less than 25 TPY combined HAPs. The potential VOC and HAPs emissions at the facility reduced by 1.8 tons and 0.35 ton per year, respectively as the facility removed an existing spray-painting operation that was operated as Source ID P103 at the facility. The company also deactivated the dip tank operated under Source ID P101 at the facility. Due to removal of these sources and the recent air emissions reporting, the Department has determined that the facility now operates as a natural minor facility. The robotic welding operation is subject to 40 CFR Part 63, Subpart XXXXXX—National Emission Standards for Hazardous Air Pollutants Area Source Standards for Nine Metal Fabrication and Finishing Source Categories. The dip tanks and surface coating operation are subject to 25 Pa. Code § 129.52—Surface Coating Processes. The dip tanks are subject to 40 CFR Part 60, Subpart EE—Standards of Performance for Surface Coating of Metal Furniture. The emission limits, throughput limitations and work practice standards along with testing, monitoring, recordkeeping and reporting requirements have been included in the operating permit to ensure the facility complies with all applicable Federal and State air quality regulations. These operating permit conditions have been derived from the applicable requirements of 25 Pa. Code Chapters 121—145 as well as 40 CFR Parts 63. All pertinent documents used in the evaluation of the application are available for public review during normal business hours at the Department's Northcentral Regional Office, 208 West Third Street, Suite 101, Williamsport, PA 17701. Appointments for scheduling a review must be made by calling 570-327-3636.

*Northwest Region: Air Quality Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Matthew Williams, Facilities Permitting Chief, 814-332-6940.*

**43-00259, AHN—Grove City Hospital**, 631 North Broad Street Extension, Grove City, PA 16127-4603, Pine Township, **Mercer County**. Application received: January 10, 2022. The Department intends to issue the renewal of the State-Only Operating Permit of a health-care institution that operates boilers, water heaters, and a diesel-fired emergency generator. With PTEs of 13.287, 6.975, 0.973, 0.483, and 0.363 TPY for NO<sub>x</sub>, CO, PM, SO<sub>x</sub>, and VOC, respectively, the facility is Natural Minor for permitting purposes. In this renewal, amended provisions of 25 Pa. Code § 123.22 on sulfur emissions from use of fuel oils in combustion units are incorporated into the permit. This subjects the boilers to a more stringent sulfur content limit (15 ppm, 0.0015%) for fuel oils and associated recordkeeping and reporting requirements. This facility is exempt from 40 CFR 63 Subpart JJJJJJ, which pertains to NESHAP for Industrial, Commercial, and Institutional Boilers Area Source. The emergency

generator is subject to 40 CFR 63 Subpart ZZZZ, which pertains to NESHAP for Stationary Reciprocating Internal Combustion Engines.

*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Hanlon, PE, East Permit Section Chief, 717-705-4862.*

**06-05161, PA Department of Public Welfare, Wernersville State Hospital**, 160 Main St., Wernersville, PA 19565, South Heidelberg Township, **Berks County**. Application received: September 26, 2022. To issue a State-Only Operating Permit for the State Hospital. Estimated emissions from the facility are CO 1.6 tpy, NO<sub>x</sub> 11.7 tpy, PM 1.9 tpy, SO<sub>x</sub> 22.3 tpy, VOC 0.14 tpy, HAP's 0.11 tpy. The Operating Permit will include work practice standards along with monitoring, recordkeeping and reporting requirements to ensure the facility complies with the applicable air quality regulations. Among other items, the surface coating operations include provisions derived from 40 CFR 63, Subpart JJJJJJ National Standards for Hazardous Air Pollutants for Industrial, Commercial and Institutional Boilers Area Sources and 40 CFR 60, Subpart IIII Standards of Performance for Stationary Compression Ignition Internal Combustion Engines.

**38-03009, PRL Industries, Inc.**, 64 Rexmont Road, Lebanon, PA 17042, City of Lebanon, **Lebanon County**. Application received: October 26, 2022. To issue a State-only Operating Permit for the steel foundry operations. This is for a renewal of the existing State-Only Operating Permit. The facility's potential emissions are 27.0 tpy of PM<sub>10</sub>, 9.2 tpy of NO<sub>x</sub>, 5.2 tpy of VOCs, and 0.04 tpy of SO<sub>x</sub>. The Operating Permit will include emission limits and work practice standards along with monitoring, recordkeeping and reporting requirements to ensure the facility complies with the applicable air quality regulations. Among other items, the permit includes conditions from 40 CFR Part 63, Subpart ZZZZZ—National Emission Standards for Hazardous Air Pollutants for Iron and Steel Foundries Area Sources.

**36-03038, Evans Eagle Burial Vaults, Inc.**, 15 Graybill Road, Leola, PA 17540, Upper Leacock Township, **Lancaster County**. Application received: August 15, 2022. For the crematory operations. This is for a renewal of the existing State-Only Operating Permit. Potential air emissions from the facility are estimated to be 2.9 tpy of NO<sub>x</sub>, 2.5 tpy of CO, 0.16 tpy of VOCs, 0.22 tpy of PM, and 0.25 tpy of SO<sub>2</sub>. The Operating Permit will include emission limits and work practice standards along with monitoring, recordkeeping and reporting requirements to ensure the facility complies with the applicable air quality regulations.

**COAL & NONCOAL MINING  
ACTIVITY APPLICATIONS**

Applications under the Surface Mining Conservation and Reclamation Act (52 P.S. §§ 1396.1—1396.31); the Noncoal Surface Mining Conservation and Reclamation Act (52 P.S. §§ 3301—3326); the Clean Streams Law

(35 P.S. §§ 691.1—691.1001); the Coal Refuse Disposal Control Act (52 P.S. §§ 30.51—30.66); the Bituminous Mine Subsidence and Land Conservation Act (52 P.S. §§ 1406.1—1406.21).

Mining activity permits issued in response to such applications are also subject to applicable permitting requirements of the following statutes: the Air Pollution Control Act (35 P.S. §§ 4001—4015); the Dam Safety and Encroachments Act (32 P.S. §§ 693.1—693.27); and the Solid Waste Management Act (35 P.S. §§ 6018.101—6018.1003).

The following permit applications to conduct mining activities have been received by the Department of Environmental Protection (DEP). A copy of the application is available for inspection at the District Mining Office indicated above each application. Requests for 401 Water Quality Certifications are included in individual application only if noted.

Written comments or objections, or requests for an informal conference, or a public hearing, as applicable, on a mining permit application may be submitted by any person or any officer or head of any Federal, State or Local Government Agency or Authority to DEP at the address of the District Mining Office indicated above each application within 30-days of this publication, or within 30-days after the last publication of the applicant's newspaper advertisement, as provided by 25 Pa. Code §§ 77.121—77.123 and 86.31—86.34 (relating to public notices of filing of permit applications, opportunity for comment, and informal conferences). Such comments or objections should contain the name, address and phone number of persons submitting comments or objections; application number; and a statement of sufficient detail to inform DEP on the basis of comment or objection and relevant facts upon which it is based.

In addition, requests for an informal conference, or a public hearing, as applicable, on a mining permit application, as provided by 25 Pa. Code § 77.123 (relating to public hearing-informal conferences) or § 86.34 (relating to informal conferences), must also contain a brief summary of the issues to be raised by the requestor at the conference and a statement whether the requestor desires to have the conference conducted in the locality of the proposed mining activities.

Where a National Pollutant Discharge Elimination System (NPDES) number is listed, the mining activity permit application is associated with an application for an NPDES permit. A separate notice will be provided for the draft NPDES permit.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

*Coal Applications*

*Effluent Limits*—The following range of effluent limits (Table 1) will apply to NPDES permits issued in conjunction with the associated coal mining activity permit. Additional effluent limits will be listed as part of the publication of the draft NPDES permit.

Table 1

| Parameter         | 30-Day Average  | Daily Maximum   | Instantaneous Maximum |
|-------------------|-----------------|-----------------|-----------------------|
| Iron (total)      | 1.5 to 3.0 mg/l | 3.0 to 6.0 mg/l | 3.5 to 7.0 mg/l       |
| Manganese (total) | 1.0 to 2.0 mg/l | 2.0 to 4.0 mg/l | 2.5 to 5.0 mg/l       |



| <i>Parameter</i>                                   | <i>30-Day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instantaneous<br/>Maximum</i> |
|--|---------------------------|--------------------------|----------------------------------|
| Suspended solids                                   | 10 to 35 mg/l             | 20 to 70 mg/l            | 25 to 90 mg/l                    |
| Aluminum (Total)                                   | 0.75 to 2.0 mg/l          | 1.5 to 4.0 mg/l          | 2.0 to 5.0 mg/l                  |
| pH must always be greater than 6.0; less than 9.0. |                           |                          |                                  |
| Alkalinity must always be greater than acidity.    |                           |                          |                                  |

*Cambria District Mining Office: 286 Industrial Park Road, Ebensburg, PA 15931-4119, 814-472-1800.*

*Contact: Melanie Ford-Wigfield, 814-472-1900, ra-epcambria@pa.gov.*

**Mining Permit No. 56880103. NPDES No. PA0598143. Rosebud Mining Company**, 301 Market Street, Kittanning, PA 16201, Summit Township, **Somerset County**. NPDES renewal and reclamation only on the existing surface coal mine with post-mining water treatment. Revision to reduce the surface mine permit area from 1,102.0 acres to 223.4 acres. Receiving streams: unnamed tributaries to/and Casselman River classified for the following use: WWF. Application received: February 27, 2023.

*Knox District Mining Office: P.O. Box 669, 310 Best Avenue, Knox, PA 16232-0669, 814-797-1191.*

*Contact: Cayleigh Boniger, Clerical Supervisor 2, 814-797-0824.*

**Mining Permit No. 16180101. Ben Hal Mining, Inc.**, 389 Irishtown Road, Grove City, PA 16127, Clarion Township, **Clarion County**. Renewal for reclamation only. Application received: February 23, 2023.

*Moshannon District Mining Office: 186 Enterprise Drive, Philipsburg, PA 16866, 814-342-8200.*

*Contact: Cassie Stanton, Clerical Assistant 2, 814-342-8200.*

**Mining Permit No. GFCC No. 17-23-02. NPDES No. PA0270032. Swisher Contracting, Inc.**, P.O. Box 1223, Clearfield, PA 16830, Lawrence Township, **Clearfield County**. Proposal to enter into a Government Financed Construction Contract on a 27.7-acre site. The proposal includes total reclamation of 11.5 acres of abandoned mine lands as well as 10.5 acres of coal removal incidental and necessary to the reclamation activities. Blasting has been proposed as part of the reclamation activities. Receiving streams: Unnamed Tributary to Lick Run; Unnamed Tributary to Moose Run, classified for the following uses: HQ-CWF, CWF. Application received: February 17, 2023. Accepted: February 22, 2023.

#### *Noncoal Applications*

*Effluent Limits*—The following Table 2 effluent limits apply to NPDES permits issued in conjunction with a noncoal mining permit. Additional effluent limits will be listed as part of the publication of the draft NPDES permit.

*Table 2*

| <i>Parameter</i>                                   | <i>30-day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instantaneous<br/>Maximum</i> |
|--|---------------------------|--------------------------|----------------------------------|
| Suspended solids                                   | 10 to 35 mg/l             | 20 to 70 mg/l            | 25 to 90 mg/l                    |
| Alkalinity must always exceed acidity.             |                           |                          |                                  |
| pH must always be greater than 6.0; less than 9.0. |                           |                          |                                  |

*Cambria District Mining Office: 286 Industrial Park Road, Ebensburg, PA 15931-4119, 814-472-1800.*

*Contact: Melanie Ford-Wigfield, 814-472-1900, ra-epcambria@pa.gov.*

**Mining Permit No. 4275SM20A. NPDES No. PA0125334. U.S. Silicia Company**, 12942 Oriskany Road, Mapleton Depot, PA 17042, Brady Township, **Huntingdon County**. Renewal of an NPDES permit affecting 370.6 acres. Receiving streams: unnamed tributary to Shaughnessy Run, Saddler Creek and unnamed tributary to Flush Run and Juniata River classified for the following uses: HQ-CWF, TSF & WWF. Application received: February 27, 2023.

*Knox District Mining Office: P.O. Box 669, 310 Best Avenue, Knox, PA 16232-0669, 814-797-1191.*

*Contact: Cayleigh Boniger, Clerical Supervisor 2, 814-797-0824.*

**Mining Permit No. 3075SM14. NPDES No. PA0280500. West Ridge Gravel Company**, 3251 Fairplain Road, P.O. Box 181, Girard, PA 16417, Girard Township, **Erie County**. Renewal of a NPDES permit. Application received: February 21, 2023.

**Mining Permit No. 37070303. NPDES No. PA0258491. Allegheny Mineral Corporation**, P.O. Box 1022, Kittanning, PA 16201, Slippery Rock Township, **Lawrence County**. Renewal of a NPDES permit. Application received: February 24, 2023.

*Moshannon District Mining Office: 186 Enterprise Drive, Philipsburg, PA 16866, 814-342-8200.*

*Contact: Cassie Stanton, Clerical Assistant 2, 814-342-8200.*

**Mining Permit No. GP-105 No. 08232502. GP-104 NPDES No. PAM223002. Canfield Quarries, Inc.**, 154 Warren Street, Tunkhannock, PA 18657, Tuscarora Township, **Bradford County**. Request for coverage under GP-105 for a bluestone surface mining operation affecting 10 acres. Receiving stream(s): Tuscarora Creek classified for the following use(s): CWF. Application received: February 21, 2023. Accepted: February 22, 2023.

*Pottsville District Mining Office: 5 West Laurel Boulevard, Pottsville, PA 17901, 570-621-3118.*

*Contact: RA-EPPottsvilleDMO@pa.gov.*

**Mining Permit No. 13760301. NPDES Permit No. PA0226360. New Enterprise Stone & Lime Co., Inc.**, 3912 Brumbaugh Road, New Enterprise, PA 16664, Lower Towamensing Township, **Carbon County**. New NPDES Permit on a quarry operation affecting 137.5 acres. Receiving stream: Buckwa Creek, classified for the following uses: CWF, MF. Application received: February 15, 2023.

**Mining Permit No. 8073SM2. NPDES Permit No. PA0595519. Glasgow, Inc.**, P.O. Box 1089, Glenside, PA 19038, Upper Merion Township, **Montgomery County**. Renew NPDES Permit on a quarry operation affecting 191.7 acres. Receiving stream: unnamed tributary to Schuylkill River, classified for the following uses: WWF, MF. Application received: February 21, 2023.

**MINING ACTIVITY NPDES DRAFT PERMITS**

This notice provides information about applications for a new, amended or renewed National Pollutant Discharge Elimination System (NPDES) permits associated with mining activity (coal or noncoal) permits. The applications concern industrial waste (mining) discharges to surface water and discharges of stormwater associated with mining activities. This notice is provided in accordance with 25 Pa. Code Chapters 91 and 92a and 40 CFR Part 122, implementing provisions of The Clean Streams Law (35 P.S. §§ 691.1—691.1001) and the Federal Clean Water Act (33 U.S.C.A. §§ 1251—1376).

The Department of Environmental Protection (DEP) has prepared a draft NPDES permit and made a tentative determination to issue the NPDES permit in conjunction with the associated mining activity permit.

*Effluent Limits for Coal Mining Activities*

For coal mining activities, NPDES permits, when issued, will contain effluent limits that are the more stringent of technology-based (BAT) effluent limitations or Water Quality Based Effluent Limits (WQBEL).

The BAT limits for coal mining activities, as provided in 40 CFR Part 434 and 25 Pa. Code Chapters 87—90 are as follows:

| <i>Parameter</i>                                   | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instantaneous Maximum</i> |
|--|-----------------------|----------------------|------------------------------|
| Iron (Total)                                       | 3.0 mg/l              | 6.0 mg/l             | 7.0 mg/l                     |
| Manganese (Total)                                  | 2.0 mg/l              | 4.0 mg/l             | 5.0 mg/l                     |
| Suspended solids                                   | 35 mg/l               | 70 mg/l              | 90 mg/l                      |
| pH must always be greater than 6.0; less than 9.0. |                       |                      |                              |
| Alkalinity must always be greater than acidity.    |                       |                      |                              |

A settleable solids instantaneous maximum limit of 0.5 ml/l applies to: surface runoff (resulting from a precipitation event of less than or equal to a 10-year 24-hour event) from active mining areas; active areas disturbed by coal refuse disposal activities; mined areas backfilled and revegetated; and all other discharges and drainage (resulting from a precipitation event of greater than 1-year 24-hour to less than or equal to a 10-year 24-hour event) from coal refuse disposal piles. Similarly, modified BAT limits apply to iron, manganese and suspended solids in surface runoff, discharges and drainage resulting from these precipitation events and those of greater magnitude in accordance with 25 Pa. Code §§ 87.102, 88.92, 88.187, 88.292, 89.52 and 90.102.

Exceptions to BAT effluent limits may be applicable in accordance with 25 Pa. Code §§ 87.102, 88.92, 88.187, 88.292, 89.52 and 90.102.

*Effluent Limits for Noncoal Mining Activities*

The limits for noncoal mining activities as provided in 25 Pa. Code § 77.522 are pH 6 to 9 and other parameters DEP may require.

Discharges from noncoal mines located in some geologic settings (for example, in the coal fields) may require additional water quality based effluent limits. If additional effluent limits are needed for an NPDES permit associated with a noncoal mining permit, then the permit description specifies the parameters.

*Coal NPDES Draft Permits*

*Knox District Mining Office: P.O. Box 669, 310 Best Avenue, Knox, PA 16232-0669, 814-797-1191.*

*Contact: Cayleigh Bongier, Clerical Supervisor 2, 814-797-0824.*

**PA0259268. Mining Permit No. 33120102. Original Fuels, Inc.**, P.O. Box 343, Punxsutawney, PA 15767, Perry Township, **Jefferson County**. Renewal of NPDES permit. Application received: December 27, 2022.

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

The following treated wastewater outfalls discharge to unnamed tributaries to Rose Run and Mahoning Creek.

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate: MGD</i> |
|-----------------------|------------------------|-------------|----------------------------|
| 001                   | Existing               | SWO         | 0.13                       |
| 002                   | Existing               | SWO         | 0.25                       |
| 003                   | Existing               | SWO         | 0.15                       |
| 004                   | Existing               | SWO         | 0.07                       |

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate: MGD</i> |
|-----------------------|------------------------|-------------|----------------------------|
| 005                   | Existing               | SWO         | 0.36                       |
| 006                   | Existing               | SWO         | 0.13                       |
| 007                   | Existing               | SWO         | 0.11                       |
| 008                   | Existing               | TFO         | 0.072                      |
| 009                   | Existing               | TFO         | 0.072                      |
| 010                   | Existing               | TFO         | 0.072                      |
| 011                   | Existing               | TFO         | 0.072                      |

The proposed effluent limits for the previously listed outfalls are as follows:

| <i>Parameter (unit)</i>                      | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|--|----------------|-----------------------|----------------------|------------------------|
| pH <sup>1</sup> (S.U.)                       | 6.0            |                       |                      | 9.0                    |
| Iron (mg/l)                                  |                | 3.0                   | 6.0                  | 7.0                    |
| Manganese (mg/l)                             |                | 2.0                   | 4.0                  | 5.0                    |
| Aluminum (mg/l)                              |                | 2.0                   | 4.0                  | 5.0                    |
| Total Suspended Solids (mg/l)                |                | 35.0                  | 70.0                 | 90.0                   |
| Alkalinity greater than acidity <sup>1</sup> |                |                       |                      |                        |

<sup>1</sup>The parameter is applicable at all times.

*Noncoal NPDES Draft Permits*

*Knox District Mining Office: P.O. Box 669, 310 Best Avenue, Knox, PA 16232-0669, 814-797-1191.*

*Contact: Cayleigh Boniger, Clerical Supervisor 2, 814-797-0824.*

**PA0259730. Mining Permit No. 3074SM4. Lakeland Aggregates, Inc.**, 11203 Ellion Road, Conneaut Lake, PA 16316, Sadsbury Township, **Crawford County**. Transfer of an NPDES permit from Conneaut Lake Sand & Gravel, Inc. Application received: November 30, 2022.

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

The following treated wastewater outfalls discharge to unnamed tributaries to Conneaut Lake:

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate: MGD</i> |
|-----------------------|------------------------|-------------|----------------------------|
| SP1                   | Existing               | SWO         | 0.01                       |

The proposed effluent limits for the previously listed outfall are as follows:

| <i>Parameter (unit)</i>                      | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|--|----------------|-----------------------|----------------------|------------------------|
| pH <sup>1</sup> (S.U.)                       | 6.0            |                       |                      | 9.0                    |
| Iron (mg/l)                                  |                |                       |                      | 7.0                    |
| Manganese (mg/l)                             |                |                       |                      |                        |
| Aluminum (mg/l)                              |                |                       |                      |                        |
| Total Suspended Solids (mg/l)                |                |                       |                      |                        |
| Other: Total settleable Solids (ml/L)        |                |                       |                      | 0.5                    |
| Alkalinity greater than acidity <sup>1</sup> |                |                       |                      |                        |

<sup>1</sup>The parameter is applicable at all times.

*Pottsville District Mining Office: 5 West Laurel Boulevard, Pottsville, PA 17901, 570-621-3118.*

*Contact: RA-EPPottsvilleDMO@pa.gov.*

**NPDES Permit No. PA0594211. Mining Permit No. 22880302. Pennsy Supply, Inc.**, 2400 Thea Drive, Suite 3A, Harrisburg, PA 17110, Lower Swatara Township, **Dauphin County**. Renew NPDES permit affecting 136.02 acres. Receiving stream: Swatara Creek, classified for the following use: WWF. Unless otherwise noted, the proposed effluent limits for all outfalls in this permit are the BAT limits described previously for noncoal mining activities. Application received: September 14, 2021.

The following treated wastewater outfalls discharge to Swatara Creek:

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate</i> |
|-----------------------|------------------------|-------------|-----------------------|
| 001                   | Existing               | TFO         | 1.7 MGD               |
| 002                   | Existing               | TFO         | 1.7 MGD               |

The proposed effluent limits for the previously listed outfalls are as follows:

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|---|----------------|-----------------------|----------------------|------------------------|
| 001 Flow (MGD)                                  |                | 1.7                   |                      |                        |
| 002 Flow (MGD)                                  |                | 1.7                   |                      |                        |
| pH (S.U.)                                       | 6.0            |                       |                      | 9.0                    |
| Total Suspended Solids (mg/L)                   |                | 35.0                  | 70.0                 | 90.0                   |
| Total Alkalinity (as CaCO <sub>3</sub> ) (mg/L) |                |                       | Monitor And Report   |                        |

| <i>Parameter (unit)</i>                      | <i>Minimum</i> | <i>30-Day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instant<br/>Maximum</i> |
|--|----------------|---------------------------|--------------------------|----------------------------|
| Total Acidity (as CaCO <sub>3</sub> ) (mg/L) |                |                           | Monitor And Report       |                            |
| Net Alkalinity (mg/L)                        | 0.0            |                           |                          |                            |
| Oil and Grease (mg/L)                        |                |                           | Monitor And Report       |                            |

**NPDES Permit No. PA0613151. Mining Permit No. 7975SM2. H & K Group, Inc.,** P.O. Box, Skippack, PA 19474, Plumstead Township, **Bucks County**. Renew NPDES Permit affecting 13.5 acres. Receiving stream: Geddes Run to Tohickon Creek, classified for the following use: CWF. Application received: January 3, 2023.

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

The following treated wastewater outfalls discharge to Geddes Run to Tohickon Creek:

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate</i> |
|-----------------------|------------------------|-------------|-----------------------|
| 001                   | Existing               | Pit Water   | 0.01 MGD              |
| 002                   | Existing               | Pit Water   | 0.01 MGD              |

The proposed effluent limits for the previously listed outfalls are as follows:

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instant<br/>Maximum</i> |
|---|----------------|---------------------------|--------------------------|----------------------------|
| pH <sup>1</sup> (S.U.)                          | 6.0            |                           |                          | 9.0                        |
| Total Alkalinity (as CaCO <sub>3</sub> ) (mg/L) |                |                           | Monitor And Report       |                            |
| Total Acidity (as CaCO <sub>3</sub> ) (mg/L)    |                |                           | Monitor And Report       |                            |
| Net Alkalinity (mg/L)                           | 0.0            |                           |                          |                            |
| Total Suspended Solids (mg/L)                   |                | 35.0                      | 70.0                     | 90.0                       |

<sup>1</sup>This Parameter is applicable at all times.

**NPDES Permit No. PA061183. Mining Permit No. 7776SM1. Martin Stone Quarries, Inc.,** 1355 North Reading Avenue, Bechtelsville, PA 19505, Colebrookdale Township, **Berks County**. Renewal and revision of NPDES permit 349.35 acres. Receiving streams: Swamp Creek and unnamed tributary to Swamp Creek, classified for the following uses: TSF, CWF. Application received: June 2, 2022.

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

The following treated wastewater outfalls discharge to: Swamp Creek and unnamed tributary to Swamp Creek

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate</i> |
|-----------------------|------------------------|-------------|-----------------------|
| 002                   | Existing               | Pit Water   | 0.050 MGD             |
| 004                   | Existing               | Pit Water   | 2.47 MGD              |
| 004R                  | Replaces 004           | Pit Water   | 2.47 MGD              |
| 006                   | Existing               | Pit Water   | 0.10 MGD              |
| 007                   | Existing               | Pit Water   | 0.14 MGD              |
| 008                   | To be constructed      | Stormwater  | 0.14 MGD              |

The proposed effluent limits for outfalls 002, 004 or 004R, 006 and 007 are as follows:

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instant<br/>Maximum</i> |
|---|----------------|---------------------------|--------------------------|----------------------------|
| pH <sup>1</sup> (S.U.)                          | 6.0            |                           |                          | 9.0                        |
| Total Alkalinity (as CaCO <sub>3</sub> ) (mg/L) |                |                           | Monitor And Report       |                            |
| Total Acidity (as CaCO <sub>3</sub> ) (mg/L)    |                |                           | Monitor And Report       |                            |
| Net Alkalinity (mg/L)                           | 0.0            |                           |                          |                            |
| Total Suspended Solids (mg/L)                   |                | 35.0                      | 70.0                     | 90.0                       |
| Oil and Grease (mg/L)                           |                |                           | Monitor And Report       |                            |

<sup>1</sup>This Parameter is applicable at all times.

The proposed additional monitoring for outfalls 004 or 004R whichever is active are as follows: Monitoring shall continue quarterly until a minimum of eight data points are collected for each constituent.

| <i>Parameter (unit)</i> | <i>Minimum</i> | <i>30-Day<br/>Average</i> | <i>Daily<br/>Maximum</i> | <i>Instant<br/>Maximum</i> |
|-------------------------|----------------|---------------------------|--------------------------|----------------------------|
| Total Iron (mg/L)       |                |                           | Monitor And Report       |                            |
| Total Cyanide (mg/L)    |                |                           | Monitor And Report       |                            |
| Total Aluminum (mg/L)   |                |                           | Monitor And Report       |                            |
| Dissolved Iron (mg/L)   |                |                           | Monitor And Report       |                            |
| Free Cyanide (mg/L)     |                |                           | Monitor And Report       |                            |

The proposed effluent limits for Outfall 008 are as follows:

The following limits apply to dry weather discharges from the following stormwater outfalls: 008

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|---|----------------|-----------------------|----------------------|------------------------|
| pH <sup>1</sup> (S.U.)                          | 6.0            |                       |                      | 9.0                    |
| Total Alkalinity (as CaCO <sub>3</sub> ) (mg/L) |                |                       | Monitor And Report   |                        |
| Total Acidity (as CaCO <sub>3</sub> ) (mg/L)    |                |                       | Monitor And Report   |                        |
| Net Alkalinity (mg/L)                           | 0.0            |                       |                      |                        |
| Total Suspended Solids (mg/L)                   |                | 35.0                  | 70.0                 | 90.0                   |

The following alternate discharge limitations apply to discharges from the following stormwater outfalls resulting from precipitation events less than or equal to the 10-year/24-hour precipitation event: 008

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|---|----------------|-----------------------|----------------------|------------------------|
| pH <sup>1</sup> (S.U.)                          | 6.0            |                       |                      | 9.0                    |
| Total Alkalinity (as CaCO <sub>3</sub> ) (mg/L) |                |                       | Monitor And Report   |                        |
| Total Acidity (as CaCO <sub>3</sub> ) (mg/L)    |                |                       | Monitor And Report   |                        |
| Net Alkalinity (mg/L)                           | 0.0            |                       |                      |                        |
| Total Settleable Solids (m/L)                   |                |                       |                      | 0.5                    |

<sup>1</sup>This Parameter is applicable at all times.

**NPDES Permit No. PA0226254. Mining Permit No. 09920302. Delaware Valley Landscape Stone, Inc.,** P.O. Box 778, New Hope, PA 18938, Middletown Township, **Bucks County**. Renew NPDES Permit affecting 16.9 acres. Receiving stream: unnamed tributary to Neshaminy Creek, classified for the following uses: WWF, MF. Unless otherwise noted, the proposed effluent limits for all outfalls in this permit are the BAT limits described previously for noncoal mining activities. Application received: December 1, 2021.

The following treated wastewater outfalls discharge to unnamed tributary to Neshaminy Creek:

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate:</i> |
|-----------------------|------------------------|-------------|------------------------|
| 001                   | Existing               | TFO         | 0.034 MGD              |

The proposed effluent limits for the previously listed outfall are as follows:

| <i>Parameter (unit)</i>                         | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|---|----------------|-----------------------|----------------------|------------------------|
| pH (S.U.)                                       | 6.0            |                       |                      | 9.0                    |
| Total Alkalinity [as CaCO <sub>3</sub> ] (mg/L) |                |                       | Monitor And Report   |                        |
| Total Acidity [as CaCO <sub>3</sub> ] (mg/L)    |                |                       | Monitor And Report   |                        |
| Net Alkalinity (mg/L)                           | 0.0            |                       |                      |                        |
| Total Suspended Solids (mg/L)                   |                | 35.0                  | 70.0                 | 90.0                   |
| Flow (MGD)                                      |                | 0.034                 |                      |                        |
| Total Iron (mg/L)                               |                | 3.0                   | 6.0                  | 7.0                    |

**NPDES Permit No. PA0225266. Mining Permit No. 36120301. Allan Myers Materials PA, Inc.,** 638 Lancaster Avenue, Malvern, PA 19355, Upper Leacock and Manheim Townships, **Lancaster County**. Renewal NPDES permit affecting 106.3 acres. Receiving stream: Conestoga River, classified for the following uses: WWF, MF. Unless otherwise noted, the proposed effluent limits for all outfalls in this permit are the BAT limits described previously for noncoal mining activities. Application received: October 27, 2022.

The following treated wastewater outfalls discharge to Conestoga River:

| <i>Outfall Number</i> | <i>New or Existing</i> | <i>Type</i> | <i>Discharge Rate</i> |
|-----------------------|------------------------|-------------|-----------------------|
| 001                   | existing               | TFO         | 0.400 MGD             |
| 002                   | existing               | TFO         | 0.150 MGD             |
| 003                   | existing               | TFO         | <0.001 MGD            |
| 004                   | existing               | TFO         | 0.100 MGD             |

The proposed effluent limits for the previously listed outfalls are as follows:

| <i>Parameter (unit)</i>       | <i>Minimum</i> | <i>30-Day Average</i> | <i>Daily Maximum</i> | <i>Instant Maximum</i> |
|-------------------------------|----------------|-----------------------|----------------------|------------------------|
| pH                            | 6.0            |                       |                      | 9.0                    |
| Total Suspended Solids (mg/L) |                | 35.0                  | 70.0                 | 90.0                   |
| Acidity, Total (mg/L)         |                |                       |                      | Report                 |
| Alkalinity, Total (mg/L)      |                |                       |                      | Report                 |
| Net Alkalinity (mg/L)         | 0.0            |                       |                      |                        |

## FEDERAL WATER POLLUTION CONTROL ACT SECTION 401

The following permit applications, requests for Environmental Assessment approval and requests for 401 Water Quality Certification have been received by the Department of Environmental Protection (DEP). Section 401 of the Federal Water Pollution Control Act (FWPCA) (33 U.S.C.A. § 1341), requires the State to certify that the involved projects will not violate the applicable provisions of Sections 301—303, 306 and 307 of the FWPCA (33 U.S.C.A. §§ 1311—1313, 1316 and 1317), as well as relevant state requirements. Individuals objecting to approval of a request for certification under Section 401 or to the issuance of a Dam Permit or Water Obstruction and Encroachment Permit, or the approval of an Environmental Assessment must submit any comments, suggestions or objections within 30-days of the date of this notice, as well as any questions to the office noted above the application. Comments should contain the name, address and telephone number of the person commenting, identification of the certification request to which the comments or objections are addressed, and a concise statement of comments, objections or suggestions including the relevant facts upon which they are based.

The DEP may schedule a fact-finding hearing or an informal conference in response to comments if deemed necessary. Maps, drawings and other data pertinent to the certification request are available for inspection between the hours of 8:00 a.m. and 4:00 p.m. on each working day at the office noted above the application.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

### WATER OBSTRUCTIONS AND ENCROACHMENTS

#### Applications Received Under the Dam Safety and Encroachments Act (32 P.S. §§ 693.1—693.27) and Section 302 of the Flood Plain Management Act (32 P.S. § 679.302) and Requests for Certification Under Section 401 of the Federal Water Pollution Control Act (33 U.S.C.A. § 1341(a)).

*Eastern District: Oil and Gas Management Program, 208 West Third Street, Williamsport, PA 17701-6448.*

*Contact: RA-EPEASTERNOGPRG@pa.gov.*

**E0829223-004. Chesapeake Appalachia LLC**, 14 Chesapeake Lane, Sayre, PA 18840, Burlington Township and Franklin Township, **Bradford County**. U.S. Army Corps of Engineers Baltimore District. Application received: February 16, 2023.

To construct, operate and maintain:

1. a 16-inch diameter temporary waterline and a timber mat bridge impacting 20 linear feet (202 square feet) of an unnamed tributary to Bailey Run (WWF, MF) and 2,402 square feet of floodway impacts (Ulster, PA Quadrangle, Latitude: 41.753631°, Longitude: -76.562594°);

2. a 16-inch diameter temporary waterline and a timber mat bridge impacting 10,480 square feet of floodway impacts to an unnamed tributary to Bailey Run (WWF, MF) (Ulster, PA Quadrangle, Latitude: 41.752444°, Longitude: -76.564553°);

3. a 16-inch diameter temporary waterline and a timber mat bridge impacting 2,153 square feet of floodway impacts to an unnamed tributary to Bailey Run (WWF, MF) (Ulster, PA Quadrangle, Latitude: 41.752392°, Longitude: -76.565656°);

4. a 16-inch diameter temporary waterline and a timber mat bridge impacting 1,669 square feet of a Palustrine Emergent Wetland (Ulster, PA Quadrangle, Latitude: 41.752392°, Longitude: -76.565744°);

5. a 16-inch diameter temporary waterline impacting 3 linear feet (4 square feet) of an unnamed tributary to Bailey Run (WWF, MF) (Powell, PA Quadrangle, Latitude: 41.748283°, Longitude: -76.562925°);

6. a 16-inch diameter temporary waterline and a timber mat bridge impacting 20 linear feet (62 square feet) of an unnamed tributary to Bailey Run (WWF, MF) and 1,987 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.744819°, Longitude: -76.558994°);

7. a 16-inch diameter temporary waterline impacting 2 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.744681°, Longitude: -76.558747°);

8. a 16-inch diameter temporary waterline and a timber mat bridge impacting 1,988 square feet of floodway impacts to an unnamed tributary to Bailey Run (WWF, MF) (Powell, PA Quadrangle, Latitude: 41.744183°, Longitude: -76.558336°);

9. a 16-inch diameter temporary waterline and a timber mat bridge impacting 2,090 square feet of floodway impacts to an unnamed tributary to Bailey Run (WWF, MF) (Powell, PA Quadrangle, Latitude: 41.742378°, Longitude: -76.558711°);

10. a 16-inch diameter temporary waterline and a timber mat bridge impacting 1,588 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.738308°, Longitude: -76.553547°);

11. a 16-inch diameter temporary waterline and a timber mat bridge impacting 546 square feet of a Palustrine Forested Wetland (Powell, PA Quadrangle, Latitude: 41.734403°, Longitude: -76.549031°);

12. a 16-inch diameter temporary waterline and a timber mat bridge impacting 475 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.730719°, Longitude: -76.545156°);

13. a 16-inch diameter temporary waterline and a timber mat bridge impacting 664 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.730497°, Longitude: -76.545033°);

14. a 16-inch diameter temporary waterline and a timber mat bridge impacting 1,445 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.730733°, Longitude: -76.542206°);

15. a 16-inch diameter temporary waterline impacting 137 square feet of floodway impacts to an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.727756°, Longitude: -76.541628°);

16. a 16-inch diameter temporary waterline impacting 277 square feet of floodway impacts to an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.727367°, Longitude: -76.541419°);

17. a 16-inch diameter temporary waterline impacting 1 linear feet (1 square feet) of an unnamed tributary to French Run (CWF, MF) and 210 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.726867°, Longitude: -76.541078°);

18. a 16-inch diameter temporary waterline impacting 2 linear feet (3 square feet) of an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.726114°, Longitude: -76.540178°);

19. a 16-inch diameter temporary waterline impacting 2 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.724300°, Longitude: -76.539883°);

20. a 16-inch diameter temporary waterline impacting 2 linear feet (3 square feet) of an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.722644°, Longitude: -76.540067°);

21. a 16-inch diameter temporary waterline impacting 3 linear feet (4 square feet) of an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.721575°, Longitude: -76.540419°);

22. a 16-inch diameter temporary waterline impacting 277 square feet of floodway impacts to an unnamed tributary to French Run (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.721072°, Longitude: -76.540236°);

23. a 16-inch diameter temporary waterline and a timber mat bridge impacting 3,786 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.718222°, Longitude: -76.538858°);

24. a 16-inch diameter temporary waterline impacting 2 linear feet (3 square feet) of an unnamed tributary to Towanda Creek (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.715031°, Longitude: -76.542581°);

25. a 16-inch diameter temporary waterline impacting 20 linear feet (53 square feet) of an unnamed tributary to Towanda Creek (CWF, MF) and 581 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.712956°, Longitude: -76.544019°);

26. a 16-inch diameter temporary waterline impacting 20 linear feet (53 square feet) of an unnamed tributary to Towanda Creek (CWF, MF) and 2,925 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.712922°, Longitude: -76.544053°);

27. a 16-inch diameter temporary waterline and a timber mat bridge impacting 4,393 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.712683°, Longitude: -76.543647°);

28. a 16-inch diameter temporary waterline and a timber mat bridge impacting 2,837 square feet of a Palustrine Emergent Wetland (Powell, PA Quadrangle, Latitude: 41.711681°, Longitude: -76.543039°);

29. a 16-inch diameter temporary waterline impacting 20 linear feet (158 square feet) of an unnamed tributary to Towanda Creek (CWF, MF) and 2,522 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.704978°, Longitude: -76.542753°);

30. a 16-inch diameter temporary waterline impacting 20 linear feet (132 square feet) of an unnamed tributary to Towanda Creek (CWF, MF) and 1,691 square feet of floodway impacts (Powell, PA Quadrangle, Latitude: 41.705019°, Longitude: -76.542753°);

31. a 16-inch diameter temporary waterline and a timber mat bridge impacting 798 square feet of floodway impacts to an unnamed tributary to Towanda Creek (CWF, MF) (Powell, PA Quadrangle, Latitude: 41.705472°, Longitude: -76.541667°);

The project will result in 93 linear feet (675 square feet) of temporary stream impacts, 30,722 square feet (0.705 acre) of temporary floodway impacts, 16,860 square feet (0.387 acre) of temporary PEM wetland impacts and 546 square feet (0.013 acre) of temporary PFO wetland impacts, all for the purpose of establishing a temporary water supply for Marcellus well development in Burlington and Franklin Township, Bradford County.

*Northcentral Region: Waterways & Wetlands Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Jake Carson, Project Manager, 570-327-3565.*

**E4104122-015. PA DOT Engineering District 3-0,** 715 Jordan Ave, Montoursville, PA 17754, Watson Township, **Lycoming County.** U.S. Army Corps of Engineers Baltimore District. Application received: November 30, 2022.

PA DOT propose a project to correct approximately 1,955 LF of roadway embankment erosion adjacent to Pine Creek. The project will place approximately 1,150 LF of shoulder back up and guiderail along the roadway. The project will replace nine pipe outfalls. The project will include approximately 535 LF of soil nail slope stabilization along the left bank of Pine Creek. The project will also place approximately 370 LF of R-8 Rip Rap along the left bank of Pine Creek to stabilize an eroded area of roadway embankment. The Rip Rap will be placed at a 1:1 side slope and will be grouted to an elevation approximately 2 ft above the 100 year water surface. The project will require a 560 LF temporary access road and 330 LF of temporary cofferdam to construct the project. The project does not propose any jurisdictional wetland impacts. Pine Creek is classified as an Exceptional Value Stream by Title 25, Chapter 93 Water Quality Standards. Latitude: 41° 14' 36", Longitude: -77° 19' 31".

*Contact: James Cassidy, Senior Civil Engineer, 570-855-9764.*

**E4704223-001. Danville Municipal Authority,** 42 West Market Street, Danville, PA 17821, Danville Borough, **Montour County.** U.S. Army Corps of Engineers Baltimore District. Application received: February 23, 2023.

The Danville Municipal Authority proposes to construct a new building at the Wastewater Treatment Plant (WWTP) to replace the existing facility building known as the "greenhouse" (40.965072° N; 76.623344° W). The new building will house a new centrifuge dewatering system, equipment storage bays, and a truck unloading bay. The proposed 7,500 square foot building is approximately the same size as the existing greenhouse and will have a similar footprint to the existing structure. A new parking lot is proposed adjacent to the new building within an area that was previously disturbed and currently maintained as a mowed lawn. The greenhouse was originally constructed in the 1950s and has had repairs completed over the last 70 years. The building will be demolished, and a new building will be constructed within the footprint of previous structure. The existing and new building are located within the FEMA designated 100-year floodplain of Mahoning Creek. For the new building in the floodplain, the Danville Municipal Authority is applying

for permit authorization from the Pennsylvania Department of the Environment (PADEP) through a Chapter 106 Floodplain Permit. Latitude: 40.965072°, Longitude: -76.623344°.

*Northeast Region: Waterways & Wetlands Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Michele Lauer, Clerical Assistant, 570-830-3077.*

**E3502223-001. Moscow Sewer Authority**, P.O. Box 525, 309 Market Street, Moscow, PA 18444, Moscow Borough, **Lackawanna County**. U.S. Army Corps of Engineers Baltimore District. Application received: February 14, 2023.

To construct and maintain approximately 6,000 feet of 1 1/2 inch to 4-inch diameter sewer lines within the watershed of Van Brunt Creek (HQ-CWF, MF), located in Moscow Borough, Lackawanna County. The project will temporarily impact five streams and five wetlands. (Moscow, PA Quadrangle, Latitude: 41° 20' 19"; Longitude: -75° 32' 45"). Latitude: 41° 20' 19", Longitude: -75° 32' 45".

*Northwest Region: Waterways & Wetlands Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: RA-EPWW-NWRO@pa.gov.*

**E0306223-001. East Franklin Township**, 106 Cherry Orchard Avenue, Kittanning, PA 16201, East Franklin Township, **Armstrong County**. U.S. Army Corps of Engineers Pittsburgh District. Application received: February 27, 2023.

Trenching and installation of 7,000' of 8" sanitary sewer line. Consisting of 13 wetland crossings. Total wetland impact: 0.8120 acre temporary, 0.0009 acre permanent. Includes 9 stream crossings of three UNT's to Glade Run (Trout Stocked Fishery & Trout Natural Reproduction). Total stream impact: 0.188 acre temporary, 0.0 acre permanent. Includes 5 floodway crossings. Total floodway impact: 3.2 acres temporary, 0.005 acre permanent. Proposing to connect Fox Hollow Sanitary Sewer System with the West Hills Area Water Pollution Control Authority System as well as decommissioning and demolishing the existing Fox Hollow Sewage Plant. Latitude: 40.806552°, Longitude: -79.577144°.

*Southcentral Region: Waterways & Wetlands Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: 717-705-4802.*

**E0103223-001. Karl A. Barron**, 340 Brent Road, Fairfield, PA 17320-9103, Liberty Township, **Adams County**. U.S. Army Corps of Engineers Baltimore District. Application received: February 2, 2023.

The applicant proposes to install and maintain a 65.0-foot long by 6.58-foot high by 9.75-foot wide metal arch culvert in an unnamed tributary (UNT) to Middle Creek. The installation of the culvert will account for a total of 65.0-lineal feet (upstream to downstream) of permanent impacts to the UNT. The project will take

place in Liberty Township, Adams County (Latitude: 39.7720, Longitude: (-77.3526)). There will be no wetland impacts associated with the project. Latitude: 39.7720°, Longitude: -77.3526°.

**E0703222-003. Norfolk Southern Railway**, 1200 Peachtree Street NE, Atlanta, GA 30309, Snyder Township, **Blair County**. U.S. Army Corps of Engineers Baltimore District. Application received: December 16, 2022.

To perform work on Little Juniata River (HQ-CWF, MF) (Tyronne Quad; 40° 39' 39", -78° 12' 59"). The applicant proposes to repair bridge span 3 over Quarry Road (SR 1015). The repairs consist of lining the span with a corrugated metal plate with support from cast-in-place concrete knee walls. A slight shift horizontally will occur with the roadway alignment. Approximately 0.01 acre of permanent stream impacts and 0.1 acre of permanent floodway impacts associated with grading and the approach roadway construction. The proposed 100-year water surface elevation has an increase of 0.14 feet compared to the existing 100-year water surface elevation. There are no wetland impacts. Latitude: 40° 39' 39", Longitude: -78° 12' 59".

*Southeast Region: Waterways & Wetlands Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: Elaine Henderson, Clerical Assistant 3, 484-250-5157.*

**E0901223-001. New Britain Township**, 207 Park Avenue, Chalfont, PA 18914, New Britain Township, **Bucks County**. U.S. Army Corps of Engineers Philadelphia District. Application received: February 21, 2023.

New Britain Township is proposing to construct and maintain a 10-foot-wide shared-use path within the floodway and floodplain of Neshaminy Creek (WWF-MF) resulting in 8,251 square feet (0.19 acre) of permanent floodway impact and 7,485 square feet (0.17 acre) of permanent floodplain impact. A 14-foot-wide earth disturbance is expected for the length of the trail and includes the installation of several park-like benches. This project is an extension of the existing Neshaminy Greenway Trail on the former Coleman property from the Neshaminy Creek to Upper State Road in New Britain Township, Bucks County (USGS PA Doylestown Quadrangle). Latitude: 40.288874°, Longitude: -75.183070°.

**E4601223-003. Arcadia University**, 450 South Easton Road, Glenside, PA 19038, Cheltenham Township, **Montgomery County**. U.S. Army Corps of Engineers Philadelphia District. Application received: February 8, 2023.

To restore, stabilize, and maintain an approximately 160 LF section of the UNT to Tacony Creek (WWF-MF) from the existing driveway crossing to the stream's confluence with Tacony Creek within the Arcadia University Campus, associated with the protection of the existing infrastructure and the exposed sanitary manhole. The proposed method of the stabilization will be bio-engineering methods. The site is located about 1,000-feet northwest of Church Road and Limekiln Pike (German-town, PA USGS Quadrangles) in Cheltenham Township, Montgomery County. Latitude: 40.09414°, Longitude: -75.16642°.



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**ACTIONS**

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**THE PENNSYLVANIA CLEAN STREAMS LAW AND THE FEDERAL CLEAN WATER ACT****FINAL ACTIONS TAKEN FOR NPDES PERMITS AND WQM PERMITS**

The Department of Environmental Protection (DEP) has taken the following actions on previously received applications for new, amended, and renewed National Pollutant Discharge Elimination System (NPDES) and Water Quality Management (WQM) permits, applications for permit waivers, and Notice of Intent (NOIs) for coverage under General Permits, as listed in the following tables. This notice of final action is published in accordance with 25 Pa. Code Chapters 91, 92a, and 102 and 40 CFR Part 122, implementing provisions of The Clean Streams Law (35 P.S. §§ 691.1—691.1001) and the Federal Clean Water Act (33 U.S.C.A. §§ 1251—1376). The official file for each listed action can be reviewed at the DEP or delegated County Conservation District (CCD) office identified in the table for the action. DEP/CCD office contact information is listed as follows for Section I and is contained within the table for Section II. Additional information for permits issued under 25 Pa. Code Chapters 91 and 92a and Individual permits under 25 Pa. Code Chapter 102, including links to Individual Chapter 92a NPDES and WQM Permits, may be reviewed by generating the “Final Actions Report” on DEP’s website at [www.dep.pa.gov/CWPublicNotice](http://www.dep.pa.gov/CWPublicNotice).

DEP office contact information to review official files relating to the final actions in Section I is as follows:

*DEP Southeast Regional Office (SERO)—2 E. Main Street, Norristown, PA 19401-4915. File Review Coordinator: 484-250-5910. Email: RA-EPNPDES\_SERO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-SERO@pa.gov for Chapter 102 permits.*

*DEP Northeast Regional Office (NERO)—2 Public Square, Wilkes-Barre, PA 18701-1915. File Review Coordinator: 570-826-5472. Email: RA-EPNPDES\_NERO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-NERO@pa.gov for Chapter 102 permits.*

*DEP Southcentral Regional Office (SCRO)—909 Elmerton Avenue, Harrisburg, PA 17110. File Review Coordinator: 717-705-4732. Email: RA-EPNPDES\_SCRO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-SCRO@pa.gov for Chapter 102 permits.*

*DEP Northcentral Regional Office (NCRO)—208 W. Third Street, Suite 101, Williamsport, PA 17701. File Review Coordinator: 570-327-3693. Email: RA-EPNPDES\_NCRO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-NCRO@pa.gov for Chapter 102 permits.*

*DEP Southwest Regional Office (SWRO)—400 Waterfront Drive, Pittsburgh, PA 15222. File Review Coordinator: 412-442-4286. Email: RA-EPNPDES\_SWRO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-SWRO@pa.gov for Chapter 102 permits.*

*DEP Northwest Regional Office (NWRO)—230 Chestnut Street, Meadville, PA 16335. File Review Coordinator: 814-332-6078. Email: RA-EPNPDES\_NWRO@pa.gov for Chapter 91 & 92a permits; RA-EPWW-NWRO@pa.gov for Chapter 102 permits.*

*DEP Bureau of Clean Water (BCW)—400 Market Street, Harrisburg, PA 17105. File Review Coordinator: 717-787-5017. Email: RA-EPNPDES\_Permits@pa.gov.*

*DEP Regional Permit Coordination Office (RPCO)—400 Market Street, Harrisburg, PA 17105. File Review Coordinator: 717-772-5987. Email: RA-EPREGIONALPERMIT@pa.gov.*

Persons aggrieved by an action may appeal that action to the Environmental Hearing Board (Board) under section 4 of the Environmental Hearing Board Act (35 P.S. § 7514) and 2 Pa.C.S. §§ 501—508 and 701—704 (relating to Administrative Agency Law).

The appeal should be sent to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. Appeals must be filed with the Board within 30-days of publication of this notice in the *Pennsylvania Bulletin* unless the appropriate statute provides a different time period. Copies of the appeal form and the Board’s rules of practice and procedure may be obtained from the Board. This paragraph does not, in and of itself, create a right of appeal beyond that permitted by applicable statutes and decisional law. For individuals who wish to challenge an action, the appeal must reach the Board within 30-days. A lawyer is not needed to file an appeal with the Board. Individuals who cannot afford a lawyer may qualify for free pro bono representation. Call the Secretary to the Board at 717-787-3483 for more information. The appeal form and the Board’s rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. Important legal rights are at stake, however, so individuals should contact a lawyer at once.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

For actions taken on applications for pipelines that are regulated by the Federal Energy Regulatory Commission (FERC).

Any person aggrieved by this action may challenge it in an appropriate legal forum. The State and Federal courts are currently split on whether the proper forum to challenge a Department permit, authorization or approval for a facility or activity subject to the Federal Natural Gas Act, 15 U.S.C.A. §§ 717 et seq., is the United States Court of Appeals for the Third Circuit or the Pennsylvania Environmental Hearing Board. See *Delaware Riverkeeper Network v. Sec’y, Dep’t of Env’tl. Prot.*, 833 F.3d 360 (3d Cir. 2016); *Delaware Riverkeeper Network v. Sec’y, Dep’t of Env’tl. Prot.*, 903 F.3d 65 (3d Cir.

2018), cert. denied, 139 S. Ct. 1648, 203 L. Ed. 899 (2019) and *Cole v. Dep't. of Env'tl. Prot.*, 1577 C.D. 2019 WL 2420667 (Pa. Cmwlth Ct. June 15, 2021) (Pet. for Allowance of Appeal pending); *West Rockhill Twp. v. Dep't of Env'tl. Prot.*, No. 1595 C.D. 2019 WL 2426014 (Pa. Cmwlth. June 15, 2021) (Pet. for Allowance of Appeal pending).

**I. Final Action(s) on NPDES and WQM Permit Application(s) and NOIs for Sewage, Industrial Waste, Industrial Stormwater, MS4s, Pesticides, CAFOs and Individual Construction Stormwater.**

| <i>Application Number</i> | <i>Permit Type</i>                              | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                  | <i>DEP Office</i> |
|---------------------------|---|-------------------------|--|--|-------------------|
| PA300003D                 | Chapter 102 Individual NPDES Permit             | Issued                  | Peoples Natural Gas Co. LLC<br>375 North Shore Drive<br>Suite 600<br>Pittsburgh, PA 15212-5866 | Morgan Township<br>Greene County             | SWRO              |
| PA630003D                 | Chapter 102 Individual NPDES Permit             | Issued                  | Peoples Natural Gas Co. LLC<br>375 North Shore Drive<br>Suite 600<br>Pittsburgh, PA 15212-5866 | Amwell Township<br>Washington County         | SWRO              |
| PAD150054                 | Chapter 102 Individual NPDES Permit             | Issued                  | North Bacton Hill Road<br>Partners LLC<br>26 N Bacton Hill Road<br>Malvern, PA 19355           | East Whiteland<br>Township<br>Chester County | SERO              |
| PAD280003                 | Chapter 102 Individual NPDES Permit             | Issued                  | Greens At Greencastle LP<br>5703 Industry Lane<br>Frederick, MD 21704-7263                     | Antrim Township<br>Franklin County           | SCRO              |
| PAD360098                 | Chapter 102 Individual NPDES Permit             | Issued                  | Westcorp LLC<br>754 Solanco Road<br>Quarryville, PA 17566-9614                                 | East Drumore<br>Township<br>Lancaster County | SCRO              |
| PAD390238                 | Chapter 102 Individual NPDES Permit             | Issued                  | PA Turnpike Comm<br>700 S Eisenhower Boulevard<br>Middletown, PA 17057-5529                    | South Whitehall<br>Township<br>Lehigh County | RPCO              |
| PAD520042                 | Chapter 102 Individual NPDES Permit             | Issued                  | Friend David and Wendy<br>205 W 89th Street<br>New York, NY 10024-1828                         | Milford Township<br>Pike County              | NERO              |
| PAD650040                 | Chapter 102 Individual NPDES Permit             | Issued                  | Connors John<br>878 Hearthstone Circle<br>Greensburg, PA 15601-3509                            | Murrysville Borough<br>Westmoreland County   | SWRO              |
| PAD670035                 | Chapter 102 Individual NPDES Permit             | Issued                  | PA DOT Engineering<br>District 8 0<br>2140 Herr Street<br>Harrisburg, PA 17103-1625            | Manchester Township<br>York County           | SCRO              |
| PAD670044                 | Chapter 102 Individual NPDES Permit             | Issued                  | New Hope Presbyterian Church<br>175 Frosty Hill Road<br>Airville, PA 17302-9441                | Chanceford Township<br>York County           | SCRO              |
| PA0012092                 | Industrial Stormwater Individual NPDES Permit   | Issued                  | Messer LLC<br>200 Somerset<br>Corporate Boulevard<br>Suite 7000<br>Bridgewater, NJ 08807       | Bethlehem City<br>Northampton County         | NERO              |
| PA0253839                 | Industrial Stormwater Individual NPDES Permit   | Issued                  | Diamond Mulch Inc.<br>P.O. Box 1080<br>Mars, PA 16046-1080                                     | Indiana Township<br>Allegheny County         | SWRO              |
| PA0219088                 | Industrial Waste Individual NPDES Permit, Minor | Issued                  | Cleveland Cliffs Steel Corp<br>9227 Centre Pointe Drive<br>West Chester, OH 45069-4822         | Collier Township<br>Allegheny County         | SWRO              |
| 0813801                   | Joint DEP/PFBC Pesticides Permit                | Issued                  | Sayre Borough<br>Bradford County<br>110 W Packer Avenue<br>Sayre, PA 18840-2053                | Sayre Borough<br>Bradford County             | NCRO              |
| 1518805                   | Joint DEP/PFBC Pesticides Permit                | Issued                  | Hill Paula<br>1477A Glen Brook Lane<br>West Chester, PA 19380                                  | East Goshen Township<br>Chester County       | SERO              |

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| <i>Application Number</i> | <i>Permit Type</i>  | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                  | <i>DEP Office</i> |
|---------------------------|---|-------------------------|---|--|-------------------|
| 1518807                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Duckett Mill Farm LLC<br>988 Garrett Mill Road<br>Newtown Square, PA 19073                                    | Willistown Township<br>Chester County        | SERO              |
| 2313840                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Marie and Pat Oconnor<br>207 Ashwood Road<br>Villanova, PA 19085-1503   | Radnor Township<br>Delaware County           | SERO              |
| 4613830                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Garbose Lynn<br>P.O. Box 642<br>Gwynedd Valley, PA 19437-0642   | Whitpain Township<br>Montgomery County       | SERO              |
| 4613835                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Fisher Conrad H<br>2675 Deep Creek Road<br>Green Lane, PA 18054-9571  | New Hanover Township<br>Montgomery County    | SERO              |
| 4613838                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Hermitage HOA<br>1165 Saint Andrews Road<br>Bryn Mawr, PA 19010-1949  | Lower Merion Township<br>Montgomery County   | SERO              |
| 4613851                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Rowe Daphne<br>650 Carisbrooke Road<br>Bryn Mawr, PA 19010-3622   | Lower Merion Township<br>Montgomery County   | SERO              |
| 5113801                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Cavanaugh Michael and Emily<br>603 West Hartwell Lane<br>Philadelphia, PA 19118                               | Philadelphia City<br>Philadelphia County     | SERO              |
| 5513801                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Gary and Sandy Sojka<br>1335 Creek Road<br>Middleburg, PA 17842-8299  | Beaver Township<br>Snyder County             | NCRO              |
| 5620800                   | Joint DEP/PFBC Pesticides Permit  | Issued                  | Soles of Souls, LLC<br>134 Camp Soles Lane<br>Rockwood, PA 15557-7911   | Middlecreek Township<br>Somerset County      | SWRO              |
| 0622407                   | Land Application and Reuse of Sewage Individual WQM Permit                  | Issued                  | 150 Birch Hill Rd Ind<br>Development LLC<br>5 Knowles Creek Road<br>New Hope, PA 18938-9250                   | Perry Township<br>Berks County               | SCRO              |
| 1500419                   | Land Application and Reuse of Sewage Individual WQM Permit                  | Issued                  | South Coventry Township<br>Chester County<br>1371 New Philadelphia Road<br>Pottstown, PA 19465                | South Coventry<br>Township<br>Chester County | SERO              |
| PAI132263                 | MS4 Individual NPDES Permit   | Issued                  | Bowmanstown Borough<br>Carbon County<br>490 Ore Street<br>P.O. Box127<br>Bowmanstown, PA 18030                | Bowmanstown Borough<br>Carbon County         | NERO              |
| PAI136150                 | MS4 Individual NPDES Permit   | Issued                  | Plum Borough<br>Allegheny County<br>4575 New Texas Road<br>Pittsburgh, PA 15239                               | Plum Borough<br>Allegheny County             | SWRO              |
| PA0020460                 | Major Sewage Facility<br>>= 1 MGD and<br>< 5 MGD<br>Individual NPDES Permit | Issued                  | Pennridge Wastewater<br>Treatment Authority<br>180 Maple Avenue<br>P.O. Box 31<br>Sellersville, PA 18960-0031 | West Rockhill Township<br>Bucks County       | SERO              |
| PA0027171                 | Major Sewage Facility<br>>= 1 MGD and<br>< 5 MGD<br>Individual NPDES Permit | Issued                  | Bloomsburg Municipal<br>Authority<br>1000 Market Street<br>Suite 9<br>Bloomsburg, PA 17815-2601               | Bloomsburg Town<br>Columbia County           | NCRO              |
| PA0026310                 | Major Sewage Facility with CSOs<br>Individual NPDES Permit                  | Issued                  | Clearfield Municipal Authority<br>Clearfield County<br>107 E Market Street<br>Clearfield, PA 16830-2405       | Lawrence Township<br>Clearfield County       | NCRO              |

| <i>Application Number</i> | <i>Permit Type</i>  | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                 | <i>DEP Office</i> |
|---------------------------|---|-------------------------|---|---|-------------------|
| PA0244571                 | Minor Industrial Waste Facility without ELG Individual NPDES Permit           | Issued                  | CRC Ind Inc.<br>885 Louis Drive<br>Warminster, PA 18974-2820  | Warminster Township<br>Bucks County         | SERO              |
| PA0255335                 | Minor Industrial Waste Facility without ELG Individual NPDES Permit           | Issued                  | Allegheny Energy Supply Co. LLC<br>800 Cabin Hill Drive<br>Greensburg, PA 15601                         | Union Township<br>Washington County         | SWRO              |
| PA0064131                 | Minor Sewage Facility < 0.05 MGD Individual NPDES Permit                      | Issued                  | Raceway Truck Stop<br>2227 Scranton Carbondale Highway<br>Scranton, PA 18508-1151                       | Tremont Township<br>Schuylkill County       | NERO              |
| PA0113484                 | Minor Sewage Facility < 0.05 MGD Individual NPDES Permit                      | Issued                  | Robinson William E Jr<br>16064 Route 6<br>Mansfield, PA 16933-9199                                      | Richmond Township<br>Tioga County           | NCRO              |
| PA0020052                 | Minor Sewage Facility >= 0.05 MGD and < 1 MGD Individual NPDES Permit         | Issued                  | Eldred Borough<br>P.O. Box 270<br>3 Bennett Street<br>Eldred, PA 16731-0270                             | Eldred Borough<br>McKean County             | NWRO              |
| PA0038156                 | Minor Sewage Facility >= 0.05 MGD and < 1 MGD Individual NPDES Permit         | Issued                  | Rimersburg Borough Municipal Authority<br>Clarion County<br>27 Main Street<br>Rimersburg, PA 16248-4333 | Rimersburg Borough<br>Clarion County        | NWRO              |
| 3796201                   | Minor and Non-NPDES Industrial Waste Treatment Facility Individual WQM Permit | Issued                  | Dairy Farmers of American Inc.<br>1405 N 98th Street<br>Kansas City, KS 66111-1865                      | Wilmington Township<br>Lawrence County      | NWRO              |
| 6380204                   | Minor and Non-NPDES Industrial Waste Treatment Facility Individual WQM Permit | Issued                  | Allegheny Energy Supply Co. LLC<br>800 Cabin Hill Drive<br>Greensburg, PA 15601                         | Union Township<br>Washington County         | SWRO              |
| 5906402                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Issued                  | Lawrenceville Borough<br>Tioga County<br>6 Mechanic Street<br>Lawrenceville, PA 16929-9768              | Lawrenceville Borough<br>Tioga County       | NCRO              |
| 6479402                   | Minor and Non-NPDES Sewage Treatment Facility Individual WQM Permit           | Issued                  | Raceway Holdings LLC<br>2227 Scranton Carbondale Highway<br>Scranton, PA 18508-1151                     | Sterling Township<br>Wayne County           | NERO              |
| NNOEXSC94                 | No Exposure Certification   | Issued                  | Creative Pultrusions Inc.<br>214 Industrial Lane<br>Alum Bank, PA 15521-8304                            | West Saint Clair Township<br>Bedford County | SCRO              |
| NOEXNE046                 | No Exposure Certification   | Issued                  | Fedex Supply Chain<br>61 Green Mountain Road<br>Hazleton, PA 18202-9224                                 | East Union Township<br>Schuylkill County    | NERO              |

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| <i>Application Number</i> | <i>Permit Type</i>                                    | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>               | <i>DEP Office</i> |
|---------------------------|---|-------------------------|---|---|-------------------|
| NOEXSC390                 | No Exposure Certification                             | Issued                  | Walmart Stores East LP<br>1410 United Drive<br>Shippensburg, PA 17257-9552              | Southampton Township<br>Franklin County   | SCRO              |
| NOEXSC393                 | No Exposure Certification                             | Issued                  | Stericycle Inc.<br>3614 Hoskins Circle<br>Fairfield Township, OH<br>45011-6447          | Manheim Township<br>Lancaster County      | SCRO              |
| NOEXSC395                 | No Exposure Certification                             | Issued                  | Custom Proc Service<br>0 1 2 Birchmont Drive<br>Reading, PA 19606-3266                  | Exeter Township<br>Berks County           | SCRO              |
| NOEXSE271                 | No Exposure Certification                             | Issued                  | Gemini Plastics Inc.<br>7 Headley Place<br>Fallsington, PA 19054-1401                   | Falls Township<br>Bucks County            | SERO              |
| NOEXSE349                 | No Exposure Certification                             | Issued                  | Shannon Chemicals Corp<br>P.O. Box 376<br>Malvern, PA 19355-0376                        | West Whiteland Township<br>Chester County | SERO              |
| PAG030123                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Pennridge School District<br>1506 N 5th Street<br>Perkasie, PA 18944-2207               | East Rockhill Township<br>Bucks County    | SERO              |
| PAG036114                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Gapvax Inc.<br>575 Central Avenue<br>Johnstown, PA 15902-2600                           | Johnstown City<br>Cambria County          | SWRO              |
| PAG036133                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Pitt Ohio Express LLC<br>15 27th Street<br>Pittsburgh, PA 15222-4729                    | Harmar Township<br>Allegheny County       | SWRO              |
| PAG036144                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | RTS Pkg LLC<br>P.O. Box 116<br>Charleroi, PA 15022-0116                                 | Charleroi Borough<br>Washington County    | SWRO              |
| PAG036219                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Reserve Park Recycling & Transfer Inc.<br>408 Hoffman Road<br>Pittsburgh, PA 15212-1121 | Reserve Township<br>Allegheny County      | SWRO              |
| PAG036230                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Heidelberg Materials NE LLC<br>2200 Springfield Pike<br>Connellsville, PA 15425-6412    | Coraopolis Borough<br>Allegheny County    | SWRO              |
| PAG036284                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Jacks Recycling Inc.<br>P.O. Box 450<br>Mt Morris, PA 15349-0450                        | Perry Township<br>Greene County           | SWRO              |
| PAG036296                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Heidelberg Materials NE LLC<br>2200 Springfield Pike<br>Connellsville, PA 15425-6412    | Lower Burrell City<br>Westmoreland County | SWRO              |
| PAG036312                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | EMF Development Corp<br>365 Bassett Road<br>Hooversville, PA 15936-7608                 | Franklin Borough<br>Cambria County        | SWRO              |
| PAG036313                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Tioga Pipe Line Co.<br>P.O. Box 313<br>Ella Street<br>McKees Rocks, PA 15136            | Moon Township<br>Allegheny County         | SWRO              |
| PAG036314                 | PAG-03 NPDES General Permit for Industrial Stormwater | Issued                  | Barber Spring Co.<br>1 McCandless Avenue<br>Pittsburgh, PA 15201-2631                   | Pittsburgh City<br>Allegheny County       | SWRO              |

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| <i>Application Number</i> | <i>Permit Type</i>   | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                     | <i>DEP Office</i> |
|---------------------------|--|-------------------------|---|---|-------------------|
| PAG036317                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater           | Issued                  | Heidelberg Materials NE LLC<br>2200 Springfield Pike<br>Connellsville, PA 15425-6412                  | Economy Borough<br>Beaver County                | SWRO              |
| PAG036318                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater           | Issued                  | Heidelberg Materials NE LLC<br>2200 Springfield Pike<br>Connellsville, PA 15425-6412                  | Somerset Township<br>Washington County          | SWRO              |
| PAG036319                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater           | Issued                  | Heidelberg Materials NE LLC<br>2200 Springfield Pike<br>Connellsville, PA 15425-6412                  | Hempfield Township<br>Westmoreland County       | SWRO              |
| PAR210007                 | PAG-03 NPDES<br>General Permit for<br>Industrial<br>Stormwater           | Issued                  | MLC Acquisitions<br>1001 Boot Road<br>Downingtown, PA 19335-4001                                      | East Caln Township<br>Chester County            | SERO              |
| PAG044969                 | PAG-04 NPDES<br>General Permit for<br>Small Flow<br>Treatment Facilities | Issued                  | Jeffrey D and Tara L Stauffer<br>278 Eckroth Road<br>Bloomsburg, PA 17815-7004                        | North Centre Township<br>Columbia County        | NCRO              |
| PAG045120                 | PAG-04 NPDES<br>General Permit for<br>Small Flow<br>Treatment Facilities | Issued                  | Cohick Tammy R<br>565 Quaker State Road<br>Montoursville, PA 17754-7620                               | Fairfield Township<br>Lycoming County           | NCRO              |
| PAG123938                 | PAG-12 NPDES<br>General Permit for<br>CAFOs                              | Issued                  | Ziegler Nelson L<br>1660 N State Route 934<br>Annville, PA 17003-8535                                 | North Annville<br>Township<br>Lebanon County    | SCRO              |
| PAG123939                 | PAG-12 NPDES<br>General Permit for<br>CAFOs                              | Issued                  | Joe Jurgielewicz & Son Ltd<br>189 Cheese Lane<br>Hamburg, PA 19526-8057                               | Napier Township<br>Bedford County               | SCRO              |
| PAG123940                 | PAG-12 NPDES<br>General Permit for<br>CAFOs                              | Issued                  | Burkholder Ryan<br>200 Farm Lane<br>Millerstown, PA 17062-9330  | Greenwood Township<br>Perry County              | SCRO              |
| PAG130091                 | PAG-13 NPDES<br>General Permit for<br>MS4s                               | Issued                  | Lower Chichester Township<br>Delaware County<br>1410 Market Street<br>Linwood, PA 19061-4242          | Lower Chichester<br>Township<br>Delaware County | SERO              |
| PAG132294                 | PAG-13 NPDES<br>General Permit for<br>MS4s                               | Waived                  | East Bangor Borough<br>Northampton County<br>204 Bray Street<br>East Bangor, PA 18013-2204            | East Bangor Borough<br>Northampton County       | NERO              |
| PAG133608                 | PAG-13 NPDES<br>General Permit for<br>MS4s                               | Waived                  | PA State University<br>3000 Ivyside Park<br>Altoona, PA 16601   | Altoona City<br>Blair County                    | SCRO              |
| PAG134827                 | PAG-13 NPDES<br>General Permit for<br>MS4s                               | Waived                  | Briar Creek Borough<br>Columbia County<br>6029 Park Road<br>Berwick, PA 18603-5710                    | Briar Creek Borough<br>Columbia County          | NCRO              |
| 1122401                   | Sewer Extensions<br>Individual WQM<br>Permit                             | Issued                  | Forest Hills<br>Municipal Authority<br>Cambria County<br>P.O. Box 337<br>Saint Michael, PA 15951-0337 | Conemaugh Township<br>Cambria County            | SWRO              |
| 4318410                   | Sewer Extensions<br>Individual WQM<br>Permit                             | Issued                  | Perry Township<br>Mercer County<br>P.O. Box 69<br>Hadley, PA 16130                                    | Perry Township<br>Mercer County                 | NWRO              |

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| <i>Application Number</i> | <i>Permit Type</i>  | <i>Application Type</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>              | <i>DEP Office</i> |
|---------------------------|---|-------------------------|---|--|-------------------|
| PA0265438                 | Single Residence STP Individual NPDES Permit                  | Issued                  | Brown Tracey<br>4796 State Route 8<br>Titusville, PA 16354-7780   | Cherrytree Township<br>Venango County    | NWRO              |
| PA0265454                 | Single Residence STP Individual NPDES Permit                  | Issued                  | Tecza Walter<br>8620 Bargain Road<br>McKean, PA 16426-1327  | McKean Township<br>Erie County           | NWRO              |
| PA0291404                 | Single Residence STP Individual NPDES Permit                  | Issued                  | Charles and Penny Keller<br>9801 Fry Road<br>McKean, PA 16426-1714  | McKean Township<br>Erie County           | NWRO              |
| PA0292729                 | Single Residence STP Individual NPDES Permit                  | Issued                  | Deborah and Michael Dudenhoefer<br>5743 Obed Heights Drive<br>Edinboro, PA 16412-4005                     | Union Township<br>Erie County            | NWRO              |
| 1986401                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Issued                  | Jeffrey D and Tara L Stauffer<br>278 Eckroth Road<br>Bloomsburg, PA 17815-7004                            | North Centre Township<br>Columbia County | NCRO              |
| 2522437                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Issued                  | Charles and Penny Keller<br>9801 Fry Road<br>McKean, PA 16426-1714  | McKean Township<br>Erie County           | NWRO              |
| 2522442                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Issued                  | Deborah and Michael Dudenhoefer<br>5743 Obed Heights Drive<br>Edinboro, PA 16412-4005                     | Union Township<br>Erie County            | NWRO              |
| 4101404                   | Single Residence Sewage Treatment Plant Individual WQM Permit | Issued                  | Cohick Tammy R<br>565 Quaker State Road<br>Montoursville, PA 17754-7620                                   | Fairfield Township<br>Lycoming County    | NCRO              |
| PA0232947                 | Small Flow Treatment Facility Individual NPDES Permit         | Issued                  | GCI Lakeside LLC<br>P.O. Box 1493<br>Christiansburg, VA 24068-1493  | Middlebury Township<br>Tioga County      | NCRO              |
| 5917401                   | Small Flow Treatment Facility Individual WQM Permit           | Issued                  | GCI Lakeside LLC<br>P.O. Box 1493<br>Christiansburg, VA 24068-1493  | Middlebury Township<br>Tioga County      | NCRO              |
| WQG02372202               | WQG-02 WQM General Permit                                     | Issued                  | Pulaski Township Municipal Authority<br>Lawrence County<br>1172 State Route 208<br>Pulaski, PA 16143-4302 | Pulaski Township<br>Lawrence County      | NWRO              |

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**II. Final Action(s) on PAG-01 and PAG-02 General NPDES Permit NOIs.**


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| <i>Permit Number</i> | <i>Permit Type</i>    | <i>Action Taken</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>        | <i>Office</i>  |
|----------------------|-----------------------|---------------------|---|------------------------------------|--|
| PAC400252            | PAG-02 General Permit | Issued              | TH Minit Markets, LLC<br>Dawn Johnson<br>165 Flanders Road<br>Westborough, MA 01581 | Kingston Borough<br>Luzerne County | Luzerne Conservation District<br>325 Smiths Pond Road<br>Shavertown, PA 18708<br>570-674-7991<br>RA-EPWW-NERO@pa.gov |

| <i>Permit Number</i> | <i>Permit Type</i>          | <i>Action Taken</i> | <i>Applicant Name &amp; Address</i>   | <i>Municipality, County</i>                      | <i>Office</i>  |
|----------------------|-----------------------------|---------------------|---|--|--|
| PAC410078            | PAG-02<br>General<br>Permit | Issued              | GEG PA Solar LLC<br>2 Logan Square<br>Suite 1830<br>Philadelphia, PA 19103                      | Nippenose Township<br>Lycoming County            | Lycoming County<br>Conservation District<br>542 County Farm Rd<br>Suite 202<br>Montoursville, PA<br>17754<br>570-433-3003  |
| PAC230203 A-1        | PAG-02<br>General<br>Permit | Issued              | Rockwell Bethel, LLC<br>290 Northgate Drive<br>Warrendale, PA 15086                             | Bethel Township<br>Delaware County               | Delaware County<br>Conservation District<br>Rose Tree Park<br>Hunt Club<br>1521 N. Providence<br>Road<br>Media, PA 19063<br>610-892-9484<br>RA-EPNPDES_SERO@<br>pa.gov |
| PAC460757            | PAG-02<br>General<br>Permit | Issued              | GSI King of Prussia<br>1100 NASA Parkway<br>Suite 685<br>Houston, TX 77058-3325                 | Upper Frederick<br>Township<br>Montgomery County | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                       |
| PAC460695            | PAG-02<br>General<br>Permit | Issued              | Township of Lower Merion<br>75 E Lancaster Avenue<br>Ardmore, PA 19003                          | Lower Merion<br>Township<br>Montgomery County    | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                       |
| PAC400223 A-1        | PAG-02<br>General<br>Permit | Issued              | Lineage PA Hazleton RE, LLC<br>Robert Sangdahl<br>46500 Humboldt Drive<br>Novi, MI 48377        | Hazle Township<br>Luzerne County                 | Luzerne Conservation<br>District<br>325 Smiths Pond Road<br>Shavertown, PA 18708<br>570-674-7991<br>RA-EPWW-NERO@<br>pa.gov  |
| PAC090161            | PAG-02<br>General<br>Permit | Issued              | U.S. Home, LLC<br>(d/b/a Lennar)<br>1285 Drummers Lane<br>Suite 100<br>Wayne, PA 19087-1572     | Richland Township<br>Bucks County                | Bucks County<br>Conservation District<br>1456 Ferry Road<br>Doylestown, PA<br>18901-550<br>215-345-7577 x110<br>RA-EPNPDES_SERO@<br>pa.gov                             |
| PAC090572            | PAG-02<br>General<br>Permit | Issued              | Amstergen Life Sciences LLC<br>720 Johnsville Boulevard<br>Bldg. 6<br>Warminster, PA 18974-3536 | Warminster<br>Township<br>Bucks County           | Bucks County<br>Conservation District<br>1456 Ferry Road<br>Doylestown, PA<br>18901-5550<br>215-345-7577 x110<br>RA-EPNPDES_SERO@<br>pa.gov                            |



NOTICES

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| <i>Permit Number</i> | <i>Permit Type</i>          | <i>Action Taken</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                      | <i>Office</i>   |
|----------------------|-----------------------------|---------------------|--|--|---|
| PAC230248            | PAG-02<br>General<br>Permit | Issued              | Centerpoint Integrated<br>Solutions, LLC<br>1626 Cole Blvd.<br>Suite 125<br>Lakewood, CO 80401 | Springfield Township<br>Delaware County          | Delaware County<br>Conservation District<br>Rose Tree Park<br>Hunt Club<br>1521 N. Providence<br>Road<br>Media, PA 19063<br>610-892-9484<br>RA-EPNPDES_SERO@<br>pa.gov            |
| PAC460177            | PAG-02<br>General<br>Permit | Issued              | Sacks Sons Inc<br>1207 Gravel Pike<br>Zeiglersville, PA 19492                                  | Lower Frederick<br>Township<br>Montgomery County | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                                  |
| PAC460186            | PAG-02<br>General<br>Permit | Issued              | Hoff Properties LLC<br>362 Winslow Drive<br>Souderton, PA 18964                                | Schwenksville<br>Borough<br>Montgomery County    | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                                  |
| PAC460238            | PAG-02<br>General<br>Permit | Issued              | Peter Horgan<br>398 North Wales Road<br>Blue Bell, PA 19422-1324                               | Whitpain Township<br>Montgomery County           | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                                  |
| PAC460724            | PAG-02<br>General<br>Permit | Issued              | VMDT Partnership<br>1100 1st Avenue<br>King of Prussia, PA<br>19406-14327                      | Lower Merion<br>Township<br>Montgomery County    | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                                  |
| PAC460735            | PAG-02<br>General<br>Permit | Issued              | NCC Automated Systems<br>255 Schoolhouse Road<br>Souderton, PA 18964-2430                      | Franconia Township<br>Montgomery County          | Montgomery County<br>Conservation District<br>143 Level Road<br>Collegeville, PA<br>19426-3313<br>610-489-4506 x10<br>RA-EPNPDES_SERO@<br>pa.gov                                  |
| PAC050060            | PAG-02<br>General<br>Permit | Issued              | New Enterprise Stone &<br>Lime Co., Inc.<br>P.O. Box 77<br>New Enterprise, PA 16664            | Juniata Township<br>Bedford County               | Bedford County<br>Conservation District<br>702 West Pitt Street<br>Suite 4<br>Bedford, PA 15522<br>814-623-8099<br>Receiving Stream—<br>Raystown Branch of<br>Juniata River (TSF) |

| <i>Permit Number</i> | <i>Permit Type</i>          | <i>Action Taken</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>                   | <i>Office</i>   |
|----------------------|-----------------------------|---------------------|--|---|---|
| PAC360776            | PAG-02<br>General<br>Permit | Issued              | BK Campbell Inc.<br>1771 Limestone Road<br>Cochranville, PA 19330                                  | Quarryville Borough<br>Lancaster County       | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>UNT to South Fork Big<br>Beaver Creek/TSF<MF |
| PAC360785            | PAG-02<br>General<br>Permit | Issued              | Gap Bros. Holding LLC<br>3105 Lincoln Highway East<br>Paradise, PA 17562                           | East Lampeter<br>Township<br>Lancaster County | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>Pequea Creek/WWF                             |
| PAC360786            | PAG-02<br>General<br>Permit | Issued              | Baron Associates LLC<br>P.O. Box 277<br>Landisville, PA 17538                                      | Penn Township<br>Lancaster County             | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>Chiques Creek/WWF                            |
| PAC360078A-1         | PAG-02<br>General<br>Permit | Issued              | Peter Alecxih<br>2372 Franklin Road<br>Columbia, PA 17512  | Manheim Township<br>Lancaster County          | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>Landis Run/WWF, MF                           |
| PAC360767            | PAG-02<br>General<br>Permit | Issued              | Moove In Partners 741<br>10 Bentzel Mill Road<br>York, PA 17404                                    | Manheim Township<br>Lancaster County          | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>Little Conewago<br>Creek/TSF, MF             |
| PAC360784            | PAG-02<br>General<br>Permit | Issued              | Earl Shirk<br>1155 Short Road<br>New Holland, PA 17557   | West Earl Township<br>Lancaster County        | Lancaster County<br>Conservation District<br>1383 Arcadia Road<br>Room 200<br>Lancaster, PA 17601<br>717-299-5361 ext. 5<br>Receiving Stream—<br>UNT to Groff<br>Creek/WWF                    |
| PAC010225            | PAG-02<br>General<br>Permit | Issued              | Gettysburg Municipal<br>Authority—<br>Mark Guise<br>601 East Middle Street<br>Gettysburg, PA 17325 | Gettysburg Borough<br>Adams County            | Adams County<br>Conservation District<br>670 Old<br>Harrisburg Road<br>Suite 201<br>Gettysburg, PA 17325<br>717-334-0636<br>Receiving Stream—<br>Stevens Run, WWF/MF                          |

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| <i>Permit Number</i> | <i>Permit Type</i>          | <i>Action Taken</i> | <i>Applicant Name &amp; Address</i>  | <i>Municipality, County</i>             | <i>Office</i>  |
|----------------------|-----------------------------|---------------------|--|---|--|
| PAC670602            | PAG-02<br>General<br>Permit | Issued              | Inch's Sports LLC<br>2950 Lewisberry Road<br>York, PA 17404                          | Manchester<br>Township<br>York County   | York County<br>Conservation District<br>2401 Pleasant<br>Valley Road<br>Suite 101<br>Room 139<br>York, PA 17402<br>717-840-7430<br>Receiving Stream—<br>Codorus Creek/WWF,<br>MF                   |
| PAC670587            | PAG-02<br>General<br>Permit | Issued              | York Blockhouse LP<br>3285 Farmbrook Road<br>York, PA 17406                          | Manchester<br>Township<br>York County   | York County<br>Conservation District<br>2401 Pleasant<br>Valley Road<br>Suite 101<br>Room 139<br>York, PA 17402<br>717-840-7430<br>Receiving Stream—<br>UNT to Little<br>Conewago Creek/TSF,<br>MF |
| PAC670565            | PAG-02<br>General<br>Permit | Issued              | Interstate Holdings Company<br>290 Emig Road<br>P.O. Box 436<br>Emigsville, PA 17318 | Manchester<br>Township<br>York County   | York County<br>Conservation District<br>2401 Pleasant<br>Valley Road<br>Suite 101<br>Room 139<br>York, PA 17402<br>717-840-7430<br>Receiving Stream—<br>UNT to Codorus<br>Creek/WWF, MF            |
| PAC670325A-1         | PAG-02<br>General<br>Permit | Issued              | Poplar Ridge<br>P.O. Box 719<br>Mechanicsburg, PA 17055                              | Fairview Township<br>York County        | York County<br>Conservation District<br>2401 Pleasant<br>Valley Road<br>Suite 101<br>Room 139<br>York, PA 17402<br>717-840-7430<br>Receiving Stream—<br>Yellow Breeches<br>Creek/CWF               |
| PAC600097            | PAG-02<br>General<br>Permit | Issued              | Lewisburg Borough<br>55 South Fifth Street<br>Lewisburg, PA 17837                    | Lewisburg Borough<br>Union County       | Union County<br>Conservation District<br>155 N 15th St<br>Lewisburg, PA<br>17837-8822<br>570-524-3860  |
| PAC590052            | PAG-02<br>General<br>Permit | Issued              | Seneca Resources<br>Company, LLC<br>51 Zents Blvd<br>Brookville, PA 15825            | Charlestown<br>Township<br>Tioga County | Tioga County<br>Conservation District<br>1867 Shumway<br>Hill Road<br>Wellsboro, PA<br>16901-1766<br>570-24-1801   |
| PAC040126            | PAG-02<br>General<br>Permit | Issued              | Joe Hall Investment, LLC<br>1712 Mt. Nebo Road<br>Sewickley, PA 15143                | Center Township<br>Beaver County        | Beaver County<br>Conservation District<br>156 Cowpath Road<br>Aliquippa, PA 15001<br>724-378-1701<br>SWRO  |

**STATE CONSERVATION COMMISSION  
NUTRIENT MANAGEMENT PLANS RELATED TO APPLICATIONS  
FOR NPDES PERMITS FOR CAFOs**

The State Conservation Commission has taken the following actions on previously received applications for nutrient management plans under 3 Pa.C.S. Chapter 5, for agricultural operations that have or anticipate submitting applications for new, amended or renewed NPDES permits or NOIs for coverage under a general permit for CAFOs under 25 Pa. Code Chapter 92a. This notice is provided in accordance with 25 Pa. Code Chapter 92a and 40 CFR Part 122, implementing The Clean Streams Law and the Federal Clean Water Act.

Persons aggrieved by an action may appeal under 3 Pa.C.S. § 517, section 4 of the Environmental Hearing Board Act and 2 Pa.C.S. §§ 501—508 and 701—704 to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. Appeals must be filed with the Board within 30-days of publication of this notice in the *Pennsylvania Bulletin*. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary of the Board at 717-787-3483. This paragraph does not, in and of itself, create a right of appeal beyond that permitted by applicable statutes and decision law.

For individuals who wish to challenge actions, appeals must reach the Board within 30-days. A lawyer is not needed to file an appeal with the Board.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

Important legal rights are at stake, however, so individuals should show this notice to a lawyer at once. Persons who cannot afford a lawyer may qualify for pro bono representation. Call the Secretary of the Board at 717-787-3483 for more information.

**NUTRIENT MANAGEMENT PLAN  
CAFO PUBLIC NOTICE SPREADSHEET—ACTIONS**

| <i>Agricultural Operation<br/>Name and Address</i>        | <i>County</i>     | <i>Total<br/>Acres</i> | <i>Animal<br/>Equivalent<br/>Units</i> | <i>Animal<br/>Type</i> | <i>Special<br/>Protection<br/>Waters (HQ<br/>or EV or NA)</i> | <i>Approved or<br/>Disapproved</i> |
|---|-------------------|------------------------|--|------------------------|---|------------------------------------|
| Brian Martin<br>333 Mountville Drive<br>Lebanon, PA 17046 | Lebanon<br>County | 78.6                   | 185.35                                 | Pullet/<br>Sheep       | NA  | Approved                           |

**PUBLIC WATER SUPPLY PERMITS**

The Department has taken the following actions on applications received under the Pennsylvania Safe Drinking Water Act (35 P.S. §§ 721.1—721.17) for the construction, substantial modification or operation of a public water system.

Persons aggrieved by an action may appeal that action to the Environmental Hearing Board (Board) under section 4 of the Environmental Hearing Board Act and 2 Pa.C.S. §§ 501—508 and 701—704. The appeal should be sent to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. Appeals must be filed with the Board within 30-days of publication of this notice in the *Pennsylvania Bulletin* unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create a right of appeal beyond that permitted by applicable statutes and decisional law.

For individuals who wish to challenge an action, the appeal must reach the Board within 30-days. A lawyer is not needed to file an appeal with the Board.

Individuals in need of accommodations should contact the Environmental Hearing Board through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

Important legal rights are at stake, however, so individuals should show this document to a lawyer at once. Persons who cannot afford a lawyer may qualify for free pro bono representation. Call the Secretary to the Board at 717-787-3483 for more information.

**SAFE DRINKING WATER**

**Actions Taken Under the Pennsylvania Safe Drinking Water Act (35 P.S. §§ 721.1—721.17).**

*Northcentral Region: Safe Drinking Water Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Nicole Mechtly, Clerical Supervisor II, (570-327-3490).*

**Construction Permit No. 4123501MA**, Minor Amendment, Public Water Supply.

|              |                                      |
|--------------|--------------------------------------|
| Applicant    | <b>Tiadaghton View MHP</b>           |
| Address      | P.O. Box 677<br>Morgantown, PA 19543 |
| Municipality | Upper Fairfield Township             |
| County       | <b>Lycoming County</b>               |

Consulting Engineer James Cieri P.E.  
914 N. Mountain Road  
Harrisburg, PA 17112

Application Received January 17, 2023  
Permit Issued February 22, 2023  
Description This permit authorizes installation of a water flow restriction valve.

*Southcentral Region: Safe Drinking Water Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Darin Horst, Environmental Engineer, 717-705-4708.*

**Operation Permit No. 3621533**, Public Water Supply.

Applicant **Turkey Hill Minit Market # 73**  
Address 165 Flanders Road  
Westborough, MA 01581  
Municipality Elizabeth Township  
County **Lancaster County**  
Consulting Engineer Steckbeck Engineering & Surveying, Inc.  
279 North Zinns Mill  
Suite A  
Lebanon, PA 17042

Application Received January 13, 2023  
Permit Issued January 13, 2023  
Description Operation of a new treatment system including softening, nitrate removal, and ultraviolet disinfection.

**Operation Permit No. 0521508 MA**, Public Water Supply.

Applicant **Evitts Creek Water Company**  
Address 57 North Liberty Street  
Cumberland, MD 21502  
Municipality Cumberland Valley Township  
County **Bedford County**  
Application Received January 13, 2023  
Permit Issued January 13, 2023  
Description Partial Operation Permit for operation of filters No. 14 and 16—18.

**Operation Permit No. 7360170**, Public Water Supply.

Applicant **Cocalico Manor Mobile Home Park**  
Address P.O. Box 247  
Silver Spring, PA 17575  
Municipality Warwick Township  
Paradise  
County **Lancaster County**  
Consulting Engineer James R. Holley & Associates, Inc.  
18 South George Street  
Suite 300  
York, PA 17401

Application Received January 19, 2023  
Permit Issued January 24, 2023

Description Operation of chlorine contact tanks, finished water storage tanks, and a booster pump.

**Construction Permit No. 2822517 MA**, Public Water Supply.

Applicant **Antrim Brethren in Christ Church**  
Address 334 Zarger Road  
Greencastle, PA 17225  
Municipality Antrim Township  
County **Franklin County**  
Consulting Engineer Dennis E. Black  
Engineering, Inc.  
2400 Philadelphia Avenue  
Chambersburg, PA 17201

Application Received September 2, 2022  
Permit Issued January 24, 2023  
Description Installation of a sediment filter, softener, and modifications to the nitrate treatment.

**Construction Permit No. 3622540 MA**, Public Water Supply.

Applicant **Columbia Water Company**  
Address 220 Locust Street  
P.O. Box 350  
Columbia, PA 17512  
Municipality Columbia Borough  
County **Lancaster County**  
Application Received November 17, 2022  
Permit Issued February 2, 2023  
Description Replacement of the two (2) sodium hypochlorite bulk storage tanks with two (2) new 2,550-gallon tanks.

**Operation Permit No. 2822514 MA**, Public Water Supply.

Applicant **Grove U.S. LLC**  
Address 1565 Buchanan Trail East  
Shady Grove, PA 17256  
Municipality Antrim Township  
County **Franklin County**  
Consulting Engineer RHS Engineering, Inc.  
2909 Conococheague Lane  
Greencastle, PA 17225

Application Received February 2, 2023  
Permit Issued February 3, 2023  
Description Abandonment of Well No. 3.

**Operation Permit No. 3621527**, Public Water Supply.

Applicant **Warwick Township Municipal Authority**  
Address 315 Clay Road  
Lititz, PA 17543  
Municipality Warwick Township  
County **Lancaster County**

Consulting Engineer Entech Engineering, Inc.  
201 Penn Street  
P.O. Box 32 Reading, PA 19603

Application Received February 2, 2023

Permit Issued February 13, 2023

Description Newport Road booster pump station upgrades.

**Operation Permit No. 3060809**, Public Water Supply.

Applicant **Giorgio Foods, Inc.**

Address P.O. Box 96  
Temple, PA 19560

Municipality Maiden creek Township

County **Berks County**

Consulting Engineer Spotts, Stevens, and McCoy  
1047 North Park Road  
Reading, PA 19610

Application Received February 1, 2023

Permit Issued February 13, 2023

Description Replacement of the three existing finished water storage tanks with five new storage tanks, and modifications to the existing softening and disinfection facilities.

**Transfer Permit No. 7360967**, Public Water Supply.

Applicant **Berk-Tek, LLC**

Address 132 White Oak Road  
New Holland, PA 17557

Municipality Earl Township

County **Lancaster County**

Application Received December 2, 2022

Permit Issued February 15, 2023

Description Transfer of all public water supply permits from Berk-Tek, Inc. to Berk-Tek, LLC.

**Operation Permit No. 7500024**, Public Water Supply.

Applicant **Skyview Gardens, LLC**

Address P.O. Box 849  
Olyphant, PA 18447

Municipality Penn Township

County **Perry County**

Consulting Engineer James R. Holley & Associates, Inc.  
18 South George Street  
Suite 300  
York, PA 17401

Application Received February 10, 2023

Permit Issued February 13, 2023

Description Operation of greensand filtration at Entry Points 101 and 102 for manganese removal at Entry Point 101 and iron and manganese removal at Entry Point 102.

**Construction Permit No. 3622539 MA**, Public Water Supply.

Applicant **Penn Valley Village c/o Property Management, Inc.**

Address 1300 Market Street  
Suite 201  
P.O. Box 622  
Lemoyne, PA 17043

Municipality Penn Township

County **Lancaster County**

Application Received October 17, 2022

Permit Issued January 20, 2023

Description Entry Point relocation and demonstration of 1-log Giardia inactivation.

**Construction Permit No. 2822521 MA**, Public Water Supply.

Applicant **Borough of Chambersburg**

Address 100 South Second Street  
Chambersburg, PA 17201

Municipality Greene Township

County **Franklin County**

Consulting Engineer GHD Inc.  
1240 North Mountain Road  
Harrisburg, PA 17112

Application Received November 29, 2022

Permit Issued February 23, 2023

Description Replacement of the fluoride and corrosion inhibitor chemical feed pumps.

*Southeast Region: Safe Drinking Water Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: Kimberleigh Rivers Clerical Assistant 2 484-250-5887.*

**Construction Permit No. 4622511**, Major Amendment, Public Water Supply.

Applicant **Albertson-Lucerne Dairy**

Address 847 Forty Foot Road  
Hatfield, PA 19440

Municipality Hatfield Township

County **Montgomery County**

Consulting Engineer AEON Geoscience, Inc  
2120 Bellemead Avenue  
Havertown, PA 19083

Application Received June 30, 2022

Permit Issued February 16, 2023

Description New distilled water gallon bottling line.

*Southcentral Region: Safe Drinking Water Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Filip, Environmental Engineer, 717-705-4708.*

**Construction/Operation Permit 3422502 MA**. PWSID No. 4340002. **McAllisterville Area Joint Authority**, P.O. Box 61, McAllisterville, PA 17049, Fayette

Township, **Juniata County**. Application received: December 7, 2022. Permit Issued: February 16, 2023. Replacement of the Well No. 2 submersible well pump.

**Transfer Permit 7380051**. PWSID No. **7380051**. **Zook Rentals, LLC**, 120 Horst Road, Myerstown, PA 17067, East Hanover Township, **Lebanon County**. Application received: December 28, 2022. Permit Issued: February 16, 2023. Transfer of ownership of the O'Yes Apartments.

**Transfer Permit 4340019**. PWSID No. **4340019**. **Magnolia—Lexi, LLC**, 4020 N MacArthur Blvd, Suite 122, # 256, Irving, TX 75038, Fermanagh Township, **Juniata County**. Application received: January 9, 2023. Permit Issued: February 17, 2023. Transfer of ownership of Magnolia Assisted Living, previously known as Berry's Personal Care Center.

**Construction Permit 0123501**. PWSID No. **7010942**. **48forty Solutions, LLC**, P.O. Box 846, Biglerville, PA 17307, Butler Township, **Adams County**. Application received: January 19, 2023. Permit Issued: February 28, 2023. Relocation of the Well No. 2 treatment to a new building and replacement of a hydropneumatic tank.

Contact: Wade Cope, P.E., Environmental Engineer, 717-705-4708.

**Operation Permit 2221501**. PWSID No. **7220044**. **Susquehanna Area Regional Airport Authority/Harrisburg International Airport**, One Terminal Drive, Suite 300, Middletown, PA 17057, Lower Swatara Township, **Dauphin County**. Application received: February 17, 2023. Permit Issued: February 22, 2023. Partial operation permit for operation of temporary GAC system supply and return piping approved under Construction Permit No. 2221501 issued on October 28, 2021.

**Construction Permit 0622526**. PWSID No. **3061249**. **Giorgi Mushroom Farm 1**, 1161 Park Road, Temple, PA 19510, Ontelaunee Township, **Berks County**. Application received: September 15, 2022. Permit Issued: February 23, 2023. Construction permit for installation of equipment for 4-log treatment of viruses at Plant 17.

**Operation Permit 2222519**. PWSID No. **7220044**. **Susquehanna Area Regional Airport Authority/Harrisburg International Airport**, One Terminal Drive, Suite 300, Middletown, PA 17057, Lower Swatara Township, **Dauphin County**. Application received: September 28, 2022. Permit Issued: February 23, 2023. Operation permit for the demonstration of 4-log treatment of viruses disinfection.

Southwest Region: Safe Drinking Water Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.

Contact: Renee Diehl, Program Manager, ra-epsdsw@pa.gov.

**Operation Permit 0422517-T1**. PWSID No. **5040315**. **Jake's Way Inc.**, 310 Dirkshire Court, Mars, PA 16046, Darlington Township, **Beaver County**. Application received: November 1, 2022. Permit Issued: February 17, 2023. Transfer of the Northwestern Primary Center water supply system from Blackhawk Area School District to Jake's Way Inc.

**Operation Permit 3022508**. PWSID No. **5300017**. **Southwestern Pennsylvania Water Authority**, P.O. Box 187, 1442 Jefferson Road, Jefferson, PA 15344, Cumberland Township, **Greene County**. Application received: January 12, 2023. Permit Issued: February 3, 2023. Operation of a polyphosphate chemical feed system for general corrosion control.

**Operation Permit 0222541**. PWSID No. **5020038**. **Pittsburgh Water and Sewer Authority**, Penn Liberty Plaza 1, 1200 Penn Avenue, Pittsburgh, PA 15222, City of Pittsburgh, **Allegheny County**. Application received: January 18, 2023. Permit Issued: January 18, 2023. Partial operation permit for Herron Hill Reservoir's South Cell chlorine vault near Camp Street.

**Operation Permit 3022510**. PWSID No. **5300017**. **Southwestern Pennsylvania Water Authority**, P.O. Box 187, 1442 Jefferson Road, Jefferson, PA 15344, Cumberland Township, **Greene County**. Application received: January 30, 2023. Permit Issued: February 3, 2023. Operation of a vertical turbine raw water pump at the intake facility (Pump No. 4).

**Operation Permit 0222519**. PWSID No. **5020011**. **Moon Township Municipal Authority**, 1700 Beaver Grade Road, Coraopolis, PA 15108, Moon Township, **Allegheny County**. Application received: December 27, 2022. Permit Issued: February 6, 2023. Operation of the Fern Hollow Water Treatment Plant without sodium fluoro-silicate feed.

**Operation Permit 6523502**. PWSID No. **5650032**. **Municipal Authority of Westmoreland County**, 124 Park and Pool Road, New Stanton, PA 15672, Bell Township, **Westmoreland County**. Application received: February 14, 2023. Permit Issued: February 24, 2023. Partial operation permit for raw water pumps 5 and 6 at the Sweeney Water Treatment Plant Raw Water Pump Station.

**Construction Permit 5622506MA**. PWSID No. **4560009**. **Somerset County General Authority**, 400 North Center Avenue, Suite 500, Somerset, PA 15501, Jenner Township, **Somerset County**. Application received: January 12, 2023. Permit Issued: February 24, 2023. Rehabilitation of Clarifiers # 1 and # 4 (including the replacement of filter media, painting, automation upgrades, etc.) at the SCGA Quemahoning Water Treatment Plant.

**Operation Permit 5623501**. PWSID No. **4560037**. **Hooversville Borough**, 50 Main Street P.O. Box 176, Hooversville, PA 15936, Hooversville Borough, **Somerset County**. Application received: February 22, 2023. Permit Issued: February 28, 2023. Operation of approximately 14,000 linear feet of waterline and appurtenances along Sugar Street, South Street, at the tank, Chestnut Street, Somerset Street, Highland Avenue, Ober Street, Stoneycreek Street, Barn Street (SR 0403), Weigle Street, Clark Street, and Church Street.

#### SEWAGE FACILITIES ACT PLAN APPROVAL

**Plan Approvals Granted Under the Pennsylvania Sewage Facilities Act, Act of January 24, 1966, P.L. 1535, as Amended, 35 P.S. § 750.5.**

Northeast Region: Clean Water Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.

Contact: Staci Shoemaker, Project Manager, 570-826-2333.

#### Plan Location:

| Municipality   | Address                                 | County            |
|----------------|---|-------------------|
| Exeter Borough | 1101 Wyoming Avenue<br>Exeter, PA 18643 | Luzerne<br>County |

#### Plan Description:

**Exeter Borough Act 537 Update**. The Department of Environmental Protection (DEP) has reviewed the pro-

posed Official Plan Update dated August 2020 (received by the Department in February 16, 2021 with additional information dated August 2022 (received by the Department on August 17, 2022), August 19, 2022 (received by the Department on August 19, 2022), and February 16, 2023 (received by the Department on February 16, 2023) as submitted by PennEastern Engineers, LLC, on behalf of Exeter Borough (Borough), **Luzerne County** and entitled Act 537 Update Exeter Borough. The proposal is located in Exeter Borough, Luzerne County and consists of the replacement and rehabilitation of three sections of the existing sewage collection and conveyance system. These three sections are depicted on the drawing found in Appendix E of the Plan and entitled "Sewer Construction, Replacements, and Rehabilitation." The first segment (shown as Project Segment A on the aforementioned drawing) consists of the existing combined stormwater and sanitary sewer main located on Schooley Avenue from the intersection with Cedar Avenue (Manhole 179) downstream to the Wyoming Valley Sanitary Authority (WVSA) Diversion Chamber. A portion of this existing combined sewer main from the intersection with Wyoming Avenue (Manhole 156A) to the WVSA Diversion Chamber is to be rehabilitated and utilized to convey sanitary sewage while a new stormwater line is to be constructed. The other portion of this segment from the intersection with Cedar Avenue (Manhole 179) to the intersection with Wyoming Avenue (Manhole 156A) will include the construction of new separate sanitary and stormwater sewer mains. The second segment (shown as Project Segment B on the aforementioned drawing), located on Wyoming Avenue from Manhole 172 to the intersection with Schooley Avenue (Manhole 156A), includes the replacement of the existing combined sewer main with separate stormwater and sanitary sewer mains. The third and final segment (shown as Project Segment C on the aforementioned drawing) is located on Wyoming Avenue southwest from the municipal boundary with West Pittston Borough (Manhole 165) to the intersection with Schooley Avenue (Manhole 156A). This segment will also include the replacement of the existing combined sewer system with separate storm and sanitary sewer lines with associated manholes. The proposed sanitary mains will be installed at the same depth and slope with the same line size as the existing combined sewer mains to eliminate the need for any lateral adjustments. The sanitary flow from the proposed sanitary sewer mains will enter the WVSA conveyance system through the existing WVSA Diversion Chamber on Schooley Avenue. Wastewater treatment will still be provided at the WVSA Wastewater Treatment Facility located in Hanover Township, with ultimate discharge to the Susquehanna River. The proposed project will be funded using the United States Department of Agriculture's Rural Development funding program. The plan is approved.

## LAND RECYCLING AND ENVIRONMENTAL REMEDIATION

### UNDER ACT 2, 1995 PREAMBLE 2

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**The Following Plans and Reports Were Submitted Under the Land Recycling and Environmental Remediation Standards Act (35 P.S. §§ 6026.101—6026.908).**

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Provisions of Sections 301—308 of the Land Recycling and Environmental Remediation Standards Act (act)

(35 P.S. §§ 6026.301—6026.308) require the Department of Environmental Protection (DEP) to publish in the *Pennsylvania Bulletin* a notice of submission of plans and reports. A final report is submitted to document cleanup of a release of a regulated substance at a site to one of the act's remediation standards. A final report provides a description of the site investigation to characterize the nature and extent of contaminants in environmental media, the basis for selecting the environmental media of concern, documentation supporting the selection of residential or nonresidential exposure factors, a description of the remediation performed and summaries of sampling analytical results which demonstrate that remediation has attained the cleanup standard selected. Submission of plans and reports, other than the final report, will also be published in the *Pennsylvania Bulletin*. These include the remedial investigation report, risk assessment report and cleanup plan for a site-specific standard remediation. A remedial investigation report includes conclusions from the site investigation; concentration of regulated substances in environmental media; benefits of reuse of the property; and, in some circumstances, a fate and transport analysis. If required, a risk assessment report describes potential adverse effects caused by the presence of regulated substances. If required, a cleanup plan evaluates the abilities of potential remedies to achieve remedy requirements.

For further information concerning plans or reports, please contact the Regional Office Program Manager previously listed in the notice.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

The Department has received the following plans and reports.

*Northeast Region: Environmental Cleanup & Brownfields Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Eric Supey, Environmental Program Manager, 570-826-2511.*

**Gumble Brothers**, Primary Facility ID # **863390**, 320 Route 507, Tafton, PA 18464, Palmyra Township, **Pike County**. MEA, 1365 Ackermanville Road, Bangor, PA 18013, on behalf of Gumble Brothers, Inc., 320 Route 507, Tafton, PA 18464, submitted a Final Report concerning remediation of soil contaminated with gasoline. The Final Report is intended to document remediation of the site to meet the Statewide health standards.

*Southcentral Region: Environmental Cleanup & Brownfields Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Environmental Cleanup & Brownfields Program Manager, 717-705-4705.*

**Winters Residence**, Primary Facility ID # **864017**, 1139 Dartmouth Road, Hummelstown, PA 17036, Derry Township, **Dauphin County**. Skelly and Loy, Inc., 449 Eisenhower Blvd., Suite 300, Harrisburg, PA 17111, on behalf of Richard & Judy Winter, 1139 Dartmouth Road, Hummelstown, PA 17036, submitted a Final Report concerning remediation of soil contaminated with No. 2



Fuel Oil. The Final Report is intended to document remediation of the site to meet the Statewide health standards.

**Winters Residence**, Primary Facility ID # **864017**, 1139 Dartmouth Road, Hummelstown, PA 17036, Derry Township, **Dauphin County**. Skelly and Loy, Inc., 449 Eisenhower Blvd., Suite 300, Harrisburg, PA 17111, on behalf of Nationwide Mutual Insurance Co., One Nationwide Plaza, Columbus, OH 43215, submitted a Final Report concerning remediation of soil contaminated with No. 2 Fuel Oil. The Final Report is intended to document remediation of the site to meet the Statewide health standards.

**Wire-Mesh Products, Inc.**, Primary Facility ID # **862790**, 501 East King Street, York, PA 17403, City of York, **York County**. Groundwater Sciences Corporation, 2550 Interstate Drive, Suite 303, Harrisburg, PA 17110, on behalf of Wire-Mesh Products, Inc., 501 East King Street, York, PA 17403, submitted a Remedial Investigation Report/Cleanup Plan concerning remediation of soil contaminated with Petroleum Constituents. The Remedial Investigation Report/Cleanup Plan is intended to document remediation of the site to meet the site-specific standards.

*Southwest Region: Environmental Cleanup & Brownfields Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Kam Miseikyte, Clerical Assistant 2, 412-442-4091.*

**Vanport Quarry**, Primary Facility ID # **624913**, Olivia Street, Beaver, PA 15009, Vanport Township, **Beaver County**. Key Environmental, Inc., 200 Third Avenue, Carnegie, PA 15106, on behalf of Wright Brothers Development VII, LLC, 1200 Sharon Road, Suite 1, Beaver, PA 15009, submitted a Baseline Environmental Report concerning remediation of soil and groundwater contaminated with dibenzo(a,h)anthracene, tce, and pce. The Baseline Environmental Report is intended to document remediation of the site to meet the special industrial area provision of act 2.

**Metalworking Machinery**, Primary Facility ID # **625126**, 1 Wheeling Pitt Drive, Allenport, PA 15412, Allenport Borough, **Washington County**. KU Resources, Inc., 22 South Linden Street, Duquesne, PA 15110, on behalf of Mon River Industrial Group, LLC, P.O. Box 249, Allenport, PA 15412, submitted a Remedial Investigation Report/Risk Assessment/Cleanup Plan/Final Report concerning remediation of soil and groundwater contaminated with 1,1,1-trichloroethane, 1,1-dichloroethane, 1,2,4-trimethylbenzene, 1,2-dichlorobenzene, 1,3,5-trimethylbenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 2-butanone, 2-hexanone, 4-methyl-2-pentanone, acetone, benzene, carbon disulfide, cis-1,2-dichloroethene, cyclohexane, ethylbenzene, isopropyl benzene, methyl acetate, methyl cyclohexane, tetrachloroethene, toluene, trichloroethene, vinyl chloride, xylenes, 2-methylnaphthalene, acenaphthene, acenaphthylene, acetophenone, anthracene, benzaldehyde, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(ghi)perylene, benzo(k)fluoranthene, bis(2-ethylhexyl)phthalate, carbazole, chrysene, dibenzo(a,h)anthracene, dibenzofuran, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, naphthalene, p-chloro-m-cresol, phenanthrene, pyrene, aroclor 1242, aroclor 1248,

aroclor 1254, aroclor 1260, aroclor 1268, arsenic, barium, cadmium, chromium (criii), chromium (crvi), lead, mercury, selenium, and silver for soil; chloroform, trichlorofluoromethane, acenaphthene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(ghi)perylene, bis(2-ethylhexyl)phthalate, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, pentachlorophenol, arsenic, barium, cadmium, chromium, lead, mercury, and selenium for groundwater. The Remedial Investigation Report/Risk Assessment/Cleanup Plan/Final Report is intended to document remediation of the site to meet the site-specific standards.

## LAND RECYCLING AND ENVIRONMENTAL REMEDIATION

### UNDER ACT 2, 1995 PREAMBLE 3

**The Department Has Taken Action on the Following Plans and Reports Under the Land Recycling and Environmental Remediation Standards Act (35 P.S. §§ 6026.101—6026.907).**

Section 250.8 of 25 Pa. Code and administration of the Land Recycling and Environmental Remediation Standards Act (act) require the Department of Environmental Protection (DEP) to publish in the *Pennsylvania Bulletin* a notice of its final actions on plans and reports. A final report is submitted to document cleanup of a release of a regulated substance at a site to one of the remediation standards of the act. A final report provides a description of the site investigation to characterize the nature and extent of contaminants in environmental media, the basis of selecting the environmental media of concern, documentation supporting the selection of residential or non-residential exposure factors, a description of the remediation performed and summaries of sampling methodology and analytical results which demonstrate that the remediation has attained the cleanup standard selected. Plans and reports required by the act for compliance with selection of remediation to a site-specific standard, in addition to a final report, include a remedial investigation report, risk assessment report and cleanup plan. A remedial investigation report includes conclusions from the site investigation; concentration of regulated substances in environmental media; benefits of reuse of the property; and, in some circumstances, a fate and transport analysis. If required, a risk assessment report describes potential adverse effects caused by the presence of regulated substances. If required, a cleanup plan evaluates the abilities of potential remedies to achieve remedy requirements. A work plan for conducting a baseline remedial investigation is required by the act for compliance with selection of a special industrial area remediation. The baseline remedial investigation, based on the work plan, is compiled into the baseline environmental report to establish a reference point to show existing contamination, describe proposed remediation to be done and include a description of existing or potential public benefits of the use or reuse of the property. The DEP may approve or disapprove plans and reports submitted. This notice provides DEP's decision and, if relevant, the basis for disapproval.

For further information concerning plans or reports, please contact the Regional Office Program Manager previously listed in the notice.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

The DEP has received the following plans and reports.

*Northeast Region: Environmental Cleanup & Brownfields Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Eric Supey, Environmental Program Manager, 570-826-2511.*

**Former Neuweiler Brewery**, Primary Facility ID # **665057**, 401 North Front Street and 16 West Liberty Street, Allentown, PA 18102, City of Allentown, **Lehigh County**. Earthres Group, 6912 Old Easton Road, Pipersville, PA 18947, on behalf of 401 N. Front Street LLC, 114 West Allen Street, Allentown, PA 18102, submitted a Remedial Investigation Report/Cleanup Plan concerning remediation of soil contaminated with arsenic. The Report site-specific standards. Approved: February 22, 2023.

**J. Hawk Pad 1**, Primary Facility ID # **861289**, 625 Hinkley Road, Meshoppen, PA 18630, Auburn Township, **Susquehanna County**. Resource Environmental Management, 50 Maple Street, Montrose, PA 18801, on behalf of Coterra Energy, Inc., 2000 Park Lane, Suite 300, Pittsburgh, PA 15275, submitted a Final Report concerning remediation of soil contaminated with diesel. The Final Report demonstrated attainment of the Statewide health standards. Approved: February 27, 2023.

*Northwest Region: Environmental Cleanup & Brownfields Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Nancy Duerring, 814.332.6824.*

**First National Bank Edgewood Drive Property**, Primary Facility ID # **853980**, 8 Edgewood Drive, Transfer, PA 16125, Pymatuning Township, **Mercer County**. Tom Antonacci/Civil & Environmental Consultants Inc., 700 Cherrington Parkway, Moon Township, PA 15108, on behalf of Mark Gill/First National Bank, One FNB Boulevard, Hermitage, PA 16148, submitted a Final Report concerning remediation of soil and groundwater contaminated with benzene, toluene, ethylbenzene, xylenes, naphthalene, isopropylbenzene (cumene), 1,2,4-trimethylbenzene (TMB), 1,3,5-TMB, methyl tertiary butyl ether (MTBE), 1,2-dichloroethane, 1,2-dibromoethane, and lead. The Final Report demonstrated attainment of the site-specific standards. Approved: February 28, 2023.

*Contact: Peter Wheiland, 814.32.6189.*

**Polaris Well Pad**, Primary Facility ID # **862111**, 520 Pine Tract Road, West Sunbury, PA 16016, Oakland Township, **Butler County**. Justin Paul, P.G./ARM Group LLC, 1129 W Governor Road, Hershey, PA 15317, on behalf of Kevin Eshbaugh/LOLA Energy Petroco LLC, P.O. Box 360, Canonsburg, PA 17033, submitted a Final Report concerning remediation of soil contaminated with Chloride. The Final Report did not demonstrate attainment of the Statewide health and site-specific standards. Issued a technical deficiency letter: February 28, 2023.

#### HAZARDOUS WASTE TRANSPORTER LICENSE

**Action(s) Taken on Hazardous Waste Transporter License Under the Solid Waste Management Act of July 7, 1980 (P.L. 380, No. 97) (35 P.S. §§ 6018.101—6018.1003); and Hazardous Waste Regulations to Transport Hazardous Waste.**

#### Transporter License Reissued

*Central Office: Waste Management Program, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA 17101, 717-787-7561.*

*Contact: Jonathan Adams.*

**HazMat Environmental Group, Inc.**, 60 Commerce Drive, Buffalo, NY 14218. **License No. PA-AH 0315**. Application received: February 15, 2023. Effective February 21, 2023.

**Transwaste, Inc.**, 3 Barker Drive, Wallingford, CT 06492. **License No. PA-AH 0674**. Application received: February 21, 2023. Effective February 21, 2023.

**Old Colony Group, LLC**, 24 Cokesbury Road, Lebanon, NJ 08833. **License No. PA-AH 0857**. Application received: February 14, 2023. Effective February 21, 2023.

#### REGULATED MEDICAL AND CHEMOTHERAPEUTIC WASTE TRANSPORTER LICENSE

**Action(s) Taken on Regulated and Chemotherapeutic Waste Transporter License Under the Solid Waste Management Act of July 7, 1980 (P.L. 380, No. 97) (35 P.S. §§ 6018.101—6018.1003); Act 93 of June 28, 1988 (P.L. 525, No. 93); and Regulated Medical and Chemotherapeutic Regulations to Transport Regulated Medical and Chemotherapeutic Waste.**

#### Transporter License Reissued

*Central Office: Waste Management Program, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA 17101, 717-787-7561.*

*Contact: Jonathan Adams.*

**NEIE Medical Waste Services, LLC**, 3100 New Kent Highway, Quinton, VA 23141. **License No. PA-HC 0279**. Received on February 21, 2023. Effective February 21, 2023.

#### DETERMINATION OF APPLICABILITY FOR RESIDUAL WASTE GENERAL PERMITS

**Actions(s) Taken on Permit(s) Under the Solid Waste Management Act of July 7, 1980 (P.L. 380, No. 97) (35 P.S. §§ 6018.101—6018.1003); the Municipal Waste Planning, Recycling and Waste Reduction Act (53 P.S. §§ 4000.101—4000.1904); and Residual Waste Regulations for Determination of Applicability for a General Permit to Operate Residual Waste Processing Facilities and/or the Beneficial Use of Residual Waste Other than Coal Ash.**

*Northeast Region: Waste Management Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Roger Bellas, Environmental Program Manager, 570-826-2201.*

**WMGR038-NE012. Gabriel Rubber, LLC**, 1590 East 8th Street, Brooklyn, NY 11230, Bowmanstown Borough, **Carbon County**. A determination of applicability for coverage under General Permit No. WMGR038 for the processing of waste tires for beneficial reuse at a facility located at 700 Lehigh Street, Palmerton, PA 18071 Application received: February 9, 2022. Issued: February 27, 2023.

Persons interested in reviewing the permit may contact Roger Bellas, Environmental Program Manager, 570-826-2201, Northeast Region, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511. TDD users may contact DEP through the Pennsylvania Hamilton Relay Service, 800-654-5984.

## AIR QUALITY

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### Actions(s) Taken on General Plan Approval(s) and Operating Permit(s) Usage Authorized Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127 to Construct, Modify, Reactivate or Operate Air Contamination Sources and Associated Air Cleaning Devices.

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*Northcentral Region: Air Quality Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Muhammad Q. Zaman, Program Manager, (570) 327-3648.*

**AG5-12-00001B: NFG Midstream Clermont, LLC**, 6363 Main Street, Williamsville, NY 14221, Shippen Township, **Cameron County**. The company has received authorization to construct and operate ten (10) 1,500-bhp Waukesha model L7042GSI S5, four-stroke, rich-burn, natural gas-fired compressor engines equipped with three-way or non-selective catalytic reduction (NSCR), one (1) 333 kW Flexenergy model MT333 natural gas-fired micro turbine, one (1) 1,000-gallon lube oil tank, two (2) 2.5 MMBtu/hr enclosed combustors for control of emissions from the dehydrators and authorization to continue operating three (3) 333 kW Flexenergy model MT333 natural gas-fired micro turbines, two (2) Frederick Logan 100 MMscf per day triethylene glycol dehydration units with associated flash tanks and 1.5 MMBtu/hr reboilers, two (2) 5.0 MMBtu/hr natural gas fired pipeline heaters, one (1) 0.14 MMBtu/hr natural gas fired fuel gas heater, four (4) 295-gallon ethylene glycol tanks, two (2) 1,500-gallon triethylene glycol tanks, two (2) 3,000-gallon lube oil tanks, two (2) 16,800-gallon produced water tanks, one (1) 8,820-gallon pipeline waste fluid tank and associated piping and components at their Rich Valley Compressor Station pursuant to the General Plan Approval and/or General Operating Permit for Natural Gas Compression Stations, Processing Plants and Transmission Stations (BAQ-GPA/GP-5). Application received: February 10, 2023. Authorized: February 21, 2023. New expiration date: February 20, 2028.

*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Hanlon, PE, East Permit Section Chief, 717-705-4862.*

**GP3-36-03030B: Allan Myers LP**, 638 Lancaster Avenue, Malvern, PA 19355, Upper Leacock Township, **Lancaster County**. For portable nonmetallic mineral processing equipment, including 3 crushers, 2 screens and 22 conveyors, under GP3, at the Talmage Quarry. Application received: January 23, 2023. Issued: February 21, 2023.

**GP11-36-03030B: Allan Myers Materials PA, Inc.**, 638 Lancaster Avenue, Malvern, PA 19355, Upper

Leacock Township, **Lancaster County**. For five non-road engines under GP11, to operate portable nonmetallic mineral processing equipment, at the Talmage Quarry. Application received: January 23, 2023. Issued: February 21, 2023.

**GP3-36-03077B: Allan Myers Materials PA, Inc.**, 638 Lancaster Avenue, Malvern, PA 19355, Fulton Township, **Lancaster County**. For portable nonmetallic mineral processing equipment, including 3 crushers, 2 screens and 22 conveyors, under GP3, at the Cedar Hill Quarry. Application received: January 23, 2023. Issued: February 21, 2023.

**GP11-36-03077B: Allan Myers Materials PA, Inc.**, 638 Lancaster Avenue, Malvern, PA 19355, Fulton Township, **Lancaster County**. For five non-road engines under GP11, to operate portable nonmetallic mineral processing equipment, at the Cedar Hill Quarry. Application received: January 23, 2023. Issued: February 21, 2023.

*Southeast Region: Air Quality Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: James Beach, New Source Review Chief, 484-250-5920.*

**GP3-15-0079: Allan Myers, LP (d/b/a Allan Myers Materials)**, 4042 State Road, Charlestown, PA 19432, Charlestown Township, **Chester County**. A general permit for a portable nonmetallic mineral processing plant with three crushers, vibratory screens and conveyors. Application received: January 26, 2023. Issued: February 23, 2023.

**GP11-15-0011: Allen Myers LP, d/b/a Allan Myers Materials**, 4042 State Road, Charlestown, PA 19432, Charlestown Township, **Chester County**. A general permit for an additional Diesel nonroad engine associated with the portable nonmetallic mineral processing plant under GP3-15-0079. Application received: January 26, 2023. Issued: February 23, 2023.

*Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Sheri Guerrieri, P.E., New Source Review Chief, 412-442-4174.*

**PA-04-00439D: Watco Transloading, LLC**, 2701 Midland Beaver Road, Industry, PA 15052, Industry Borough, **Beaver County**. Plan approval extension granted 180 days to prepare and submit the Operating Permit application for their Watco Lot No. 1 transloading facility located in Industry Borough, Beaver County. Application received: February 1, 2023. Accepted: February 21, 2023.

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### Actions(s) Taken on Plan Approval(s) Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and Regulations in 25 Pa. Code Chapter 127, Subchapter B Relating to Construction, Modification and Reactivation of Air Contamination Sources and Associated Air Cleaning Devices.

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*Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Sheri Guerrieri, P.E., New Source Review Chief, 412-442-4174.*

**PA-04-00699H: Gold Bond Building Product, LLC**, 168 Shippingport Hill Road, P.O. Box 346, Shippingport,

PA 15077, Shippingport Borough, **Beaver County**. Plan Approval Extension is issued on February 22, 2023, to allow the Gold Bond to evaluate the sources for compliance with applicable regulations and requirements in accordance with 25 Pa. Code § 127.12b(d) for their wall-board production facility located in Shippingport Borough, Beaver County. Application received: December 13, 2022. Accepted: February 10, 2023.

**PA-04-00439D: Watco Transloading, LLC**, 2701 Midland Beaver Road, Industry, PA 15052, Industry Borough, **Beaver County**. Plan approval extension granted 180 days to prepare and submit the Operating Permit application for their Watco Lot No. 1 transloading facility located in Industry Borough, Beaver County. Application received: February 1, 2023. Accepted: February 21, 2023.

**PA-04-00727C: Lambeth, Inc. dba Five Points Pet Crematory Services**, 2061 Broadhead Road, Aliquippa, PA 15001, Hopewell Township, **Beaver County**. Plan approval extension issuance effective February 28, 2023, to facilitate the shakedown of a natural gas-fired pet crematory, manufactured by Matthews Environmental Solutions, IEB-20 rated at 150 lbs/hr at their facility located in Hopewell Township, Beaver County. Application received: February 24, 2023. Accepted: February 27, 2023.

*Contact: Thomas Joseph, P.E., Facilities Permitting Chief, 412-442-4336.*

**30-00259A: Cameron International Corporation**, 1614 E Roy Furman Hwy, Carmichaels, PA 15320, Cumberland Township, **Greene County**. Cameron International Corporation/Carmichaels Facility. The Department issued a Plan Approval for the construction of a paint booth at a piping refurbishing plant. The plan approval includes conditions relating to emission limits, and testing, recordkeeping, reporting, work practice and additional requirements designed to keep the operations within all applicable air quality requirements at the facility located in Cumberland Township, Greene County. Application received: December 28, 2021. Accepted: February 28, 2023.

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**Plan Approval Revision(s) Issued Including Extension(s), Minor Modification(s) and Transfer(s) of Ownership Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code §§ 127.13, 127.13a and 127.32.**

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*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Bianca, PE, West Permit Section Chief, 717-705-4862.*

**67-05001E: Magnesita Refractories Co.**, 425 South Salem Church Road, York, PA 17408-5955, West Manchester Township, **York County**. For the refractory manufacturing facility. Plan Approval No. 67-05001E authorizes the increased capacity in the facility's rotary kilns. The rotary kilns and cure oven will be fitted with additional natural gas burners to increase production by an estimated 118 tons product per hour. The rotary kilns will have additional NO<sub>x</sub> and SO<sub>x</sub> controls installed as part of this plan approval. The plan approval was extended. Application received: February 9, 2023. Issued: February 22, 2023.

*Contact: Thomas Hanlon, PE, East Permit Section Chief, 717-705-4862.*

**36-03219A: Champion Home Builders, Inc.**, 101 Garden Spot Road, Ephrata, PA 17522, East Cocalico Township, **Lancaster County**. For the operation of a modular home production facility. The plan approval was extended. Application received: February 16, 2023. Issued: February 28, 2023.

**36-05158D: Perdue AgriBusiness, LLC**, 1897 River Road, Marietta, PA 17547, Conoy Township, **Lancaster County**. For the modification of the vertical seed conditioner (VSC) fan discharge and the ability to combust propane in Grain Dryer No. 2 (Source ID 104) at the soybean processing facility. The plan approval was extended. Application received: February 15, 2023. Issued: February 22, 2023.

**36-05158G: Perdue AgriBusiness, LLC**, 1897 River Road, Marietta, PA 17547, Conoy Township, **Lancaster County**. For the modification of the Lowest Achievable Emission Rate (LAER) limits on Source ID 206 at the soybean processing facility. The plan approval was extended. Application received: February 15, 2023. Issued: February 22, 2023.

*Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Sheri Guerrieri, P.E., New Source Review Chief, 412-442-4174.*

**PA-30-00072E: Consol Pennsylvania Coal Company, LLC**, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, Richhill Township, **Greene County**. For plan approval extension to authorize continued temporary operation of sources and controls associated with the Crabapple Overland Conveyor. Application received: January 24, 2023. Effective: February 28, 2023.

**PA-30-00072L: Consol Pennsylvania Coal Company, LLC**, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, Richhill Township, **Greene County**. For plan approval extension to authorize continued temporary operation of RACT II affected sources and controls associated with the Bailey Prep Plant. Application received: January 24, 2023. Effective: February 28, 2023.

**PA-04-00445D: Veka, Inc.**, 100 Veka Drive, Fombell, PA 16123, Marion Township, **Beaver County**. Plan approval minor modification issued on January 31, 2023, to authorize initial temporary operation of sources and controls associated with one (1) additional vinyl extrusion lamination line (Line # 3) at its Fombell Plant. Application received: November 23, 2022. Effective: January 2, 2023.

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**Plan Approval(s) Denied, Terminated, Modified, Suspended or Revoked Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and the Provisions of 25 Pa. Code §§ 127.13b and 127.13c.**

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*Southeast Region: Air Quality Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: James Beach, New Source Review Chief, 484-250-5920.*

**46-0029G: Glasgow, Inc.**, P.O. Box 1089, Glenside, PA 19038-6089, Montgomery Township, **Montgomery**

**County.** DEP denies, pursuant to 25 Pa. Code § 127.12(a)(2), the application as it does not contain sufficient information for DEP to approve a Plan Approval modification to increase the sulfur oxides (SO<sub>x</sub>) emission limit. Application received: April 8, 2022. Denied: February 22, 2023.

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**Title V Operating Permit(s) Issued Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127, Subchapter G.**

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*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Hanlon, PE, East Permit Section Chief, 717-705-4862.*

**38-05003: Carmeuse Lime, Inc.,** 3 Clear Spring Road, Annville, PA 17003-9054, North Londonderry Township, **Lebanon County.** For the lime manufacturing facility. The Title V permit was renewed. Application received: March 24, 2022. Issued: February 22, 2023.

*Southeast Region: Air Quality Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: Janine Tulloch-Reid, Facilities Permitting Chief, 484-250-5920.*

**09-00014: Northeast Foods, Inc./Bake Rite Rolls Division,** 2945 Samuel Dr., Bensalem, PA 19020-7305, Bensalem Township, **Bucks County.** This action is for the renewal of their Title V Operating Permit. The facility's major emission points include: Muffin Griddle 2 and Stewart Systems Roll Oven. Application received: July 12, 2021. Issued: February 22, 2023.

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**Operating Permit(s) for Non-Title V Facilities Issued Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code Chapter 127, Subchapter F.**

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*Northwest Region: Air Quality Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Matthew Williams, Facilities Permitting Chief—Telephone: 814-332-6940.*

**37-00350: Amerikohl Aggregates, Incorporated Gardner Mine,** 1384 State Route 711, Stahlstown, PA 15687-1301, Wayne Township, **Lawrence County.** The Department issued the new State Only Natural Minor Operating Permit for the portable crushing plant. The facility consists of the mineral processing plant (feeders, crushers, conveyors, screening, stackers), a 1,676-bhp diesel engine that powers the processing plant, a backup 1,676-bhp diesel engine, an 80.5-bhp diesel tire wash engine, an 80.5-bhp diesel generator engine, and a 100-bhp diesel water pump engine. The potential emissions of the primary pollutants from the facility are as follows: PM<sub>10</sub>: 3.876 TPY, PM<sub>2.5</sub>: 2.276 TPY, NO<sub>x</sub>: 49.322 TPY, SO<sub>x</sub>: 4.959 TPY, TOC: 5.756 TPY, and CO: 14.651 TPY; thus, the facility is a natural minor. Both 1,676-bhp engines are subject to 40 CFR Part 63, Subpart ZZZZ, NESHAP for Stationary Reciprocating Internal Combustion Engines. The other three engines are subject to 40 CFR 60 Subpart IIII, Standards of Performance for Stationary CI Internal Combustion Engines. The processing facility is subject to 40 CFR 60 Subpart OOO, Standards of Performance for Nonmetallic Mineral Processing Plants. The facility and primary engine are subject to Plan Approval 37-350B conditions, which includes a yearly operation limit on the diesel engine. The permit contains emission restrictions, recordkeeping,

work practices, and additional requirements to ensure compliance with the Clean Air Act and the Air Pollution Control Act. Application received: February 28, 2022. Issued: February 21, 2023.

**25-00279: Associated Spring Barnes Group,** 226 South Center Street, Corry, PA 16407, City of Corry, **Erie County.** The Department issued the renewal of the State Operating Permit for Barnes Group, Incorporated, Associated Spring plant. The facility manufactures wire springs and other small metal parts, primarily for the automotive industry. The sources at the facility include 2 natural gas fueled space heating boilers, 2 natural gas fueled process boilers, 2 air handlers, an oiling process, dip coating, spray coating, grinding, natural gas fueled bluing and drawing ovens, natural gas fueled miscellaneous ovens, parts washers, and a natural gas fueled emergency generator. The facility is a Natural Minor. The potential emissions from the facility are as follows, 6.1235 tpy PM; 1.02413 tpy PM<sub>10</sub>; 1.02413 tpy PM<sub>2.5</sub>; 0.08077 tpy SO<sub>x</sub>; 13.4746 tpy NO<sub>x</sub>; 28.31643 tpy VOC; 11.31869 tpy CO; and 2.4467 tpy all HAPs combined. The renewal permit contains emission restrictions, recordkeeping, work practice, and additional requirements to ensure compliance with the Clean Air Act and the Air Pollution Control Act. Application received: January 26, 2022. Renewal issued: February 23, 2023.

*Southcentral Region: Air Quality Program, 909 Elmerston Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

*Contact: Thomas Bianca, PE, West Permit Section Chief, 717-705-4862.*

**50-03004: Tuscarora Hardwoods, Inc.,** 2240 Shermans Valley Road, Elliptsburg, PA 17024-9182, Spring Township, **Perry County.** For the hardwood processing facility. The State-Only permit was renewed. Application received: November 11, 2022. Issued: February 21, 2023.

*Contact: Thomas Hanlon, PE, East Permit Section Chief, 717-705-4862.*

**06-05077: Can Corp. of America,** 326 June Avenue, Blandon, PA 19510-9566, Maiden Creek Township, **Berks County.** For the can manufacturing facility. The State-Only permit was renewed. Application received: November 18, 2021. Issued: February 23, 2023.

*Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Thomas Joseph, P.E., Facilities Permitting Chief (412) 442-4336.*

**63-00642: Equitrans LP,** 2200 Energy Drive, Canonsburg, PA 15317, Union Township, **Washington County.** Equitrans LP/Hartson Compressor Station. The Department issued a State Only Operating Permit for the operation of a natural gas compressor station. The Operating Permit includes conditions relating to applicable emission restrictions, monitoring, recordkeeping, reporting and work practice requirements at their facility located in Union Township, Washington County. Application received: July 29, 2022. Permit issued: February 21, 2023.

**63-00983: Columbia Gas Transmission, LLC,** 2900 E Maiden Street, Washington, PA 15301, Amwell Town-

ship, **Washington County**. The Department of Environmental Protection issued a natural minor State-Only Operating Permit to Columbia Gas Transmission, LLC's Redd Farm Compressor Station located in Amwell Township, Washington County. This facility is subject to the applicable requirements of 25 Pa. Code Chapters 121—145, 40 CFR Part 60 Subparts JJJJ and KKKK, and 40 CFR Part 63 Subpart ZZZZ. The air quality Operating Permit includes emission limitations, operating requirements, monitoring requirements, performance testing, work practice standards, reporting, and recordkeeping requirements for the site. Application received: September 28, 2022. Issued: February 22, 2023.

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**Operating Permit Revisions Issued Including Administrative Amendments, Minor Modifications or Transfer of Ownership Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code §§ 127.412, 127.450, 127.462 and 127.464.**

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*Southeast Region: Air Quality Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: Janine Tulloch-Reid, Facilities Permitting Chief, 484-250-5920.*

**09-00027: Fres-Co Systems USA, Inc.**, 3005 State Road, Telford, PA 18969-1021, West Rockhill Township, **Bucks County**. A revision of their Title V Operating Permit to add a reporting condition to submit annual and semiannual compliance certifications. Application received: October 22, 2021. Issued: May 31, 2022.

**23-00072: Smyrna Ready Mix Concrete**, 1401 Calcon Hook Rd, Sharon Hill, PA 19076, Darby Township, **Delaware County**. This action is for a change of ownership from Eastern Concrete Materials to Smyrna Ready Mix Concrete for the facility located in Darby Township, Delaware County. Responsible official is listed as Mr. Daniel Hughes. There are no changes to emissions or sources under the amendment. The Administrative Amendment of the State-Only Operating Permit for this facility is issued under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code § 127.450. Application received: February 8, 2023. Issued: February 22, 2023.

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**De Minimis Emissions Increases Authorized under 25 Pa. Code § 127.449.**

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*Southwest Region: Air Quality Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: Sheri Guerrieri, P.E., New Source Review Chief (412) 442-4174.*

**AG5A-63-00009C (GP5A-63-01022B): Diversified Production, LLC**, 4150 Belden Village Street NW, Suite 410, Canton, OH 44718, East Finley Township, **Washington County**. For conditioned approval for de minimis emissions increase at the Nineveh 60 (NV-60) Well Pad natural gas production facility (well pad) not to exceed 0.39 ton of VOC (including approximately 0.04 ton of Clean Air Act Section 112 HAPs), per year, resulting from the installation and operation of eighteen (18) continuous bleed natural gas-driven pneumatic devices and forty-three (43) intermittent bleed natural gas-driven pneumatic devices. No prior de minimis emissions increases have occurred at the facility during the term of its current authorization under GP-5A.

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**Operating Permit(s) Denied, Terminated, Suspended or Revoked Under the Air Pollution Control Act (35 P.S. §§ 4001—4015) and 25 Pa. Code §§ 127.431 and 127.461.**

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*Northwest Region: Air Quality Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Matthew Williams, Facilities Permitting Chief, 814-332-6940.*

**03-00188: Carson Industries Incorporated**, 189 Foe-man Road, Freeport, PA 16229-1797, South Buffalo Township, **Armstrong County**. The Natural Minor State Only Operating Permit was revoked for the facility. This Permit was revoked because the facility is no longer operational. Application received: February 16, 2023. Revoked: February 22, 2023.

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**ACTIONS ON COAL AND NONCOAL APPLICATIONS**

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**Actions on applications under the Surface Mining Conservation and Reclamation Act (52 P.S. §§ 1396.1—1396.31); the Noncoal Surface Mining Conservation and Reclamation Act (52 P.S. §§ 3301—3326); the Clean Streams Law (35 P.S. §§ 691.1—691.1001); the Coal Refuse Disposal Control Act (52 P.S. §§ 30.51—30.66); the Bituminous Mine Subsidence and Land Conservation Act (52 P.S. §§ 1406.1—1406.21). The final action on each application also constitutes action on the National Pollutant Discharge Elimination System (NPDES) permit application and, if noted, the request for a Section 401 Water Quality Certification. Mining activity permits issued in response to such applications will also address the application permitting requirements of the following statutes; the Air Quality Control Act (35 P.S. §§ 4001—4015); the Dam Safety and Encroachments Act (32 P.S. §§ 693.1—693.27); and the Solid Waste Management Act (35 P.S. §§ 6018.101—6018.1103). Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).**

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*Coal Permits*

*California District Mining Office: 25 Technology Drive, Coal Center, PA 15423, 724-769-1100.*

*Contact: Bonnie Herbert, Clerical Assistant 3, 724-769-1100.*

**Mining Permit No. 30841317. NPDES No. PA0213527. Consol Pennsylvania Coal Company, LLC**, 275 Technology Drive, Suite 101, Canonsburg, PA 15317, Richhill Township and Morris Township, **Greene County and Washington County**. To revise the permit and NPDES Permit for installation of three (3) degas boreholes, affecting 10.0 surface acres. Application received: April 7, 2021. Accepted: June 9, 2022. Permit issued: January 11, 2023.

**Mining Permit No. 26961601. NPDES No. PA0214779. Matt Canestrone Contracting, Inc.**, P.O. Box 234, Belle Vernon, PA 15012-0234, Luzerne Township and East Bethlehem Township, **Fayette County and Washington County**. To renew the permit and related NPDES permit. Application received: June 23, 2022. Accepted: August 23, 2022. Permit issued: January 18, 2023.

**Mining Permit No. 11141301. NPDES No. PA0235601. ArcelorMittal Pristine Resources, LLC,** P.O. Box 36, 129 Bethlehem Road, Revloc, PA 15948, Jackson Township, **Cambria County.** To renew the permit and related NPDES permit. Application received: November 7, 2019. Accepted: December 27, 2019. Permit issued: January 6, 2023.

**Mining Permit No. 63091301. NPDES No. PA0236004. Tunnel Ridge, LLC,** 184 Schoolhouse Lane, Valley Grove, WV 26060, Donegal and West Finley Townships, **Washington County.** To renew the permit and related NPDES Permit. Application received: June 29, 2020. Accepted: August 10, 2020. Permit issued: January 6, 2023.

**Mining Permit No. 63091301. NPDES No. PA0236004. Tunnel Ridge, LLC,** 184 Schoolhouse Road, Valley Grove, WV 26060, Donegal and West Finley Townships, **Washington County.** To revise the permit and related NPDES Permit for construction of portal site and powerline and the addition of outfall 002 and 003, affecting 66.35 surface acres. Receiving stream: Unnamed Tributary 32471 to Middle Wheeling Creek, classified for the following use: WWF. Application received: April 6, 2022. Accepted: May 24, 2022. Permit issued: January 6, 2023.

**Mining Permit No. 03851601. NPDES No. 0214540. Rosebud Mining Company,** 301 Market Street, Kittanning, PA 16201, Plumcreek Township, **Armstrong County.** To renew the permit and related NPDES Permit. Application received: February 1, 2022. Accepted: April 5, 2022. Permit issued: February 1, 2023.

*Cambria District Mining Office: 286 Industrial Park Road, Ebensburg, PA 15931-4119, 814-472-1800.*

*Contact: Melanie Ford-Wigfield, 814.472.1900, ra-ep cambria@pa.gov.*

**Mining Permit No. 56960106. NPDES No. PA0234192. Rosebud Mining Company,** 301 Market Street, Kittanning, PA 16201, Lincoln Township, **Somerset County.** Permit renewal for the continued operation and restoration of a bituminous surface and auger mine affecting 352.6 acres. Receiving streams: North Branch Quemahoning Creek and Horner Run classified for the following use: CWF. Application received: May 25, 2021. Issued: February 22, 2023.

#### *Noncoal Permits*

*Pottsville District Mining Office: 5 West Laurel Boulevard, Pottsville, PA 17901, 570-621-3118.*

*Contact: RA-EPPottsvilleDMO@pa.gov.*

**Mining Permit No. 7775SM9. NPDES Permit No. PA0595659. Glen-Gery Corp.,** 1166 Spring Street, Wyomissing, PA 19610, Perry Township, **Berks County.** Renew NPDES Permit on a quarry operation. Receiving streams: unnamed tributary to Pigeon Creek, unnamed tributary to Schuylkill River and Schuylkill River. Application received: October 4, 2022. Renewal issued: February 22, 2023.

**Mining Permit No. 66222801. GP104 Permit No. PAM122003. Meshoppen Stone, Inc.,** P.O. Box 127, Meshoppen, PA 18630, Meshoppen Township, **Wyoming County.** Coverage under the General NPDES Stormwater Permit for stormwater discharges associated with mining activities (BMP-GP-104). Receiving stream: Black Walnut Creek. Application received: December 20, 2021. Coverage issued: February 22, 2023.

**Mining Permit No. 7475SM3. NPDES Permit No. PA0612308. Keystone Cement Company,** P.O. Box A, Bath, PA 18104, East Allen Township and Bath Borough, **Northampton County.** Renew NPDES Permit on a quarry operation. Receiving stream: Monocacy Creek. Application received: June 22, 2021. Renewal issued: February 24, 2023.

**Mining Permit No. 09120301. NPDES Permit No. PA0612243. Naceville Materials,** 350 S. Main Street, Suite 207, Doylestown, PA 18901, Hilltown Township, **Bucks County.** Renew NPDES Permit on a quarry operation. Receiving stream: unnamed tributary to North Branch Neshaminy Creek. Application received: September 24, 2021. Renewal issued: February 28, 2023.

**Mining Permit No. 7773SM1. NPDES Permit No. PA0595322. H & K Group, Inc.,** P.O. Box 196, Skippack, PA 19474, Douglass Township, **Berks County.** Renew NPDES Permit on a quarry operation. Receiving stream: unnamed tributary to Schuylkill River. Application received: April 11, 2022. Renewal issued: February 28, 2023.

### ACTIONS ON BLASTING ACTIVITY APPLICATIONS

**Action(s) Taken on Application(s) Under the Explosives Acts of 1937 and 1957 and 25 Pa. Code § 211.124. Blasting Activity Performed as Part of a Coal or Noncoal Mining Activity will be Regulated by the Mining Permit for that Coal or Noncoal Mining Activity.**

#### *Blasting Permits*

*New Stanton District Mining Office: 131 Broadview Road, New Stanton, PA 15672, 724-925-5500.*

*Contact: Tracy Norbert, RA-EPNEWSTANTON@pa.gov.*

**Permit No. 02234001. Wampum Hardware Company,** 636 Paden Road, New Galilee, PA 16141, Findlay Township, **Allegheny County.** Blasting activity permit for the construction/demolition of Northfield Three. Application received: February 17, 2023. Issued: February 23, 2023. Expiration date: November 28, 2023

*Pottsville District Mining Office: 5 West Laurel Boulevard, Pottsville, PA 17901, 570-621-3118.*

*Contact: RA-EPPottsvilleDMO@pa.gov.*

**Permit No. 23234101. Rock Work, Inc.,** 1257 DeKalb Pike, Blue Bell, PA 19422, Concord Township, **Delaware County.** Construction blasting for Spring Lake Development. Application received: February 13, 2023. Permit issued: February 22, 2023. Expiration date: February 28, 2024.

**Permit No. 35234102. Accublast Explosives, LLC,** 1727 Caitlin Road, Kingsley, PA 18826, Glenburn Township, **Lackawanna County.** Construction blasting for Burke Farm 2 road fill. Application received: February 15, 2023. Permit issued: February 22, 2023. Expiration date: February 1, 2024.

**Permit No. 45234101. Hayduk Enterprises, Inc.,** 257 Riverside Drive, Factoryville, PA 18419, Chestnuthill Township, **Monroe County.** Construction blasting for Freeman Project Application received: February 15, 2023. Permit issued: February 22, 2023. Expiration date: June 30, 2023.

### FEDERAL WATER POLLUTION CONTROL ACT SECTION 401

The Department of Environmental Protection (DEP) has taken the following actions on previously received

permit applications, requests for Environmental Assessment approval, and requests for Water Quality Certification under Section 401 of the Federal Water Pollution Control Act (FWPCA) (33 U.S.C.A. § 1341).

Except as otherwise noted, DEP has granted 401 Water Quality Certification certifying that the construction and operation described will comply with the applicable provisions of Sections 301—303, 306 and 307 of the FWPCA (33 U.S.C.A. §§ 1311—1313, 1316 and 1317), and that the construction will not violate applicable Federal and State Water Quality Standards.

Individuals aggrieved by these actions may appeal, pursuant to Section 4 of the Environmental Hearing Board Act, 35 P.S. § 7514, and the Administrative Agency Law, 2 Pa.C.S. Chapter 5A, to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. Appeals must be filed with the Environmental Hearing Board within 30-days of publication of this notice in the *Pennsylvania Bulletin*, unless the appropriate statute provides a different time period. Copies of the appeal form and the Board’s rules of practice and procedure may be obtained from the Board. The appeal form and the Board’s rules of practice and procedure are also available in braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decisional law.

If you want to challenge this action, your appeal must reach the Board within 30-days. You do not need a lawyer to file an appeal with the Board.

Individuals in need of accommodations should contact the Environmental Hearing Board through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

Important legal rights are at stake, however, so you should show this notice to a lawyer at once. If you cannot

afford a lawyer, you may qualify for free pro bono representation. Call the Secretary to the Board 717-787-3483 for more information.

**WATER OBSTRUCTIONS AND ENCROACHMENTS**

**Action(s) Taken on Application(s) for the Following Activities Filed Under The Dam Safety and Encroachments Act (32 P.S. §§ 693.1—693.27), Section 302 of the Flood Plain Management Act (32 P.S. § 679.302) and the Clean Streams Law and Notice of Final Action for Certification Under Section 401 of the FWPCA.**

*Eastern District: Oil and Gas Management Program, 208 West Third Street, Williamsport, PA 17701-6448.*

*Contact: RA-EPEASTERNOGPRG@pa.gov.*

**E4129222-012. Beech Resources, LLC**, 343 Pine Street, Suite 1, Williamsport, PA 17701, Lycoming Township, **Lycoming County**. U.S. Army Corps of Engineers Baltimore District. Application received: October 18, 2022. Issued: February 22, 2023.

To construct, operate and maintain approximately 1.9 miles of co-located underground 16-inch diameter steel natural gas pipeline and 16-inch diameter polyethylene water pipeline, along with 1.9 miles of temporary aboveground 16-inch diameter polyethylene water pipeline, and the use of a 0.25-mile existing access road. The gas pipeline will transfer gas from the proposed Delta Well Pad to the existing ISA Well Pad and connect to existing natural gas transmission infrastructure. The water pipelines will transfer freshwater and production water during well development.

The project will result in a total of 31 LF (386 SF) of permanent and 54 LF (644 SF) of temporary stream impacts, 1,455 SF (0.0334 acre) of permanent and 2,294 SF (0.0527 acre) of temporary floodway impacts and 1,235 SF (0.0284 acre) of permanent and 2,992 SF (0.0687 acre) of temporary wetland impacts all for the purpose of constructing a natural gas pipeline for Marcellus Shale well development.

**STREAM IMPACT TABLE:**

| <i>Resource Name</i>        | <i>Municipality Quadrangle</i> | <i>Activity</i>            | <i>Chap. 93</i> | <i>Listed Trout</i> | <i>Impact Length Temp. (LF)</i> | <i>Impact Area Temp. (SF)</i> | <i>Impact Length Perm. (LF)</i> | <i>Impact Area Perm. (SF)</i> | <i>Lat. Long.</i>      |
|-----------------------------|--------------------------------|----------------------------|-----------------|---------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|------------------------|
| Stream A<br>UNT Beautys Run | Lycoming<br>Cogan Station      | Pipelines and<br>Workspace | WWF             | None                | 29                              | 88                            | 3                               | 12                            | 41.28450°<br>77.11675° |
| Stream B<br>UNT Beautys Run | Lycoming<br>Cogan Station      | Pipelines and<br>Workspace | WWF             | None                |                                 |                               | 25                              | 287                           | 41.28356°<br>77.10411° |
| Stream C<br>UNT Beautys Run | Lycoming<br>Cogan Station      | Pipelines and<br>Workspace | WWF             | None                | 25                              | 556                           | 3                               | 87                            | 41.28250°<br>77.10250° |
| TOTAL IMPACTS               |                                |                            |                 |                     | 54                              | 664                           | 31                              | 386                           |                        |

**WETLAND IMPACT TABLE:**

| <i>Resource Name</i> | <i>Municipality Quadrangle</i> | <i>Activity</i>            | <i>Cow. Class</i> | <i>Listed Trout</i> | <i>Impact Length Temp. (LF)</i> | <i>Impact Area Temp. (SF)</i> | <i>Impact Length Perm. (LF)</i> | <i>Impact Area Perm. (SF)</i> | <i>Lat. Long.</i>      |
|----------------------|--------------------------------|----------------------------|-------------------|---------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|------------------------|
| Wetland B            | Lycoming<br>Cogan Station      | Pipelines and<br>Workspace | PEM;<br>EV        | None                | 100                             | 2,992                         | 235                             | 312                           | 41.28450°<br>77.11675° |



| <i>Resource Name</i> | <i>Municipality Quadrangle</i> | <i>Activity</i>         | <i>Cow. Class</i> | <i>Listed Trout</i> | <i>Impact Length Temp. (LF)</i> | <i>Impact Area Temp. (SF)</i> | <i>Impact Length Perm. (LF)</i> | <i>Impact Area Perm. (SF)</i> | <i>Lat. Long.</i>      |
|----------------------|--------------------------------|-------------------------|-------------------|---------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|------------------------|
| Wetland E-1          | Lycoming Cogan Station         | Pipelines and Workspace | PEM; EV           | None                |                                 |                               | 70                              | 528                           | 41.28361°<br>77.10414° |
| Wetland E3           | Lycoming Cogan Station         | Pipelines and Workspace | PFO; EV           | None                |                                 |                               | 44                              | 394                           | 41.28361°<br>77.10414° |
| TOTAL IMPACTS        |                                |                         |                   |                     | 100                             | 2,992                         | 349                             | 1,235                         |                        |

**FLOODWAY IMPACT TABLE:**

| <i>Resource Name</i>     | <i>Municipality Quadrangle</i> | <i>Activity</i>         | <i>Impact Length Temp. (LF)</i> | <i>Impact Area Temp. (SF)</i> | <i>Impact Length Perm. (LF)</i> | <i>Impact Area Perm. (SF)</i> | <i>Lat. Long.</i>      |
|--------------------------|--------------------------------|-------------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|------------------------|
| Stream A UNT Beautys Run | Lycoming Cogan Station         | Pipelines and Workspace | 89                              | 2,294                         | 267                             | 347                           | 41.28450°<br>77.11675° |
| Stream B UNT Beautys Run | Lycoming Cogan Station         | Pipelines and Workspace |                                 |                               | 39                              | 1,108                         | 41.28356°<br>77.10411° |
| TOTAL IMPACTS            |                                |                         | 89                              | 2,294                         | 306                             | 1,455                         |                        |

**E5729222-005. EQT ARO, LLC**, 33 West Third Street, Suite 300, Williamsport, PA 17701, Hillsgrove Township, **Sullivan County**. U.S. Army Corps of Engineers Baltimore District. Application received: March 18, 2022. Issued: February 23, 2023.

To construct, operate, and maintain:

- 1) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 44 linear feet of an unnamed tributary to Plunketts Creek (EV) (Barbours, PA Quadrangle 41° 26' 46" N, 76° 45' 29" W);
- 2) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 45 linear feet of an unnamed tributary to Plunketts Creek (EV) and 54 linear feet of another unnamed tributary to Plunketts Creek (EV) (Barbours, PA Quadrangle 41° 26' 46" N, 76° 45' 13" W);
- 3) Pipeline right of way impacting 67 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 35" N, 76° 44' 50" W);
- 4) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 40 linear feet of an unnamed tributary to Plunketts Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 35" N, 76° 44' 48" W);
- 5) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 40 linear feet of an unnamed tributary to Plunketts Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 34" N, 76° 44' 48" W);
- 6) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 40 linear feet of an unnamed tributary to Plunketts Creek (EV) and 1,693 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Hillsgrove, PA Quadrangle 41° 26' 32" N, 76° 44' 43" W);
- 7) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 968 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 24" N, 76° 44' 35" W);

8) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 3,230 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 22" N, 76° 44' 34" W);

9) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 127 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 20" N, 76° 44' 30" W);

10) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 84 linear feet of an unnamed tributary to Loyalsock Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 21" N, 76° 44' 18" W);

11) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 72 linear feet of an unnamed tributary to Loyalsock Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 20" N, 76° 44' 13" W);

12) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 1,114 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 18" N, 76° 43' 45" W);

13) A temporary road crossing using timber mats impacting 383 square feet of an exceptional value palustrine emergent (EV-PEM) wetland and 298 square feet of another exceptional value palustrine emergent (EV-PEM) wetland (Hillsgrove, PA Quadrangle 41° 26' 17" N, 76° 43' 42" W);

14) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 42 linear feet of an unnamed tributary to Loyalsock Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 15" N, 76° 43' 40" W);

15) A temporary road crossing using timber mats impacting 1,428 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Hillsgrove, PA Quadrangle 41° 26' 13" N, 76° 43' 38" W);

16) A temporary road crossing using timber mats impacting 57 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Hillsgrove, PA Quadrangle 41° 26' 11" N, 76° 43' 34" W);

17) A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 77 linear feet of an unnamed tributary to Loyalsock Creek (EV) (Hillsgrove, PA Quadrangle 41° 26' 10" N, 76° 43' 27" W).

The project will result in 484 linear feet of temporary stream impacts, 6,187 square feet (0.142 acre) of temporary wetland impacts, and 3,178 square feet (0.073 acre) of permanent wetland impacts all for the purpose of installing an a fresh water pipeline in Hillsgrove Township, Sullivan County. The permit applicant has met the compensatory mitigation requirements by participating in the Pennsylvania Integrated Ecological Services, Capacity Enhancement and Support Program.

**E4129222-002. EQT ARO LLC**, 33 West Third Street, Suite 300, Williamsport, PA 17701, Plunketts Creek Township, **Lycoming County**. U.S. Army Corps of Engineers Baltimore District. Application received: March 18, 2022. Issued: February 23, 2023.

To construct, operate, and maintain:

1. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 41 linear feet of an unnamed tributary to Noon Branch (EV) (Barbours, PA Quadrangle 41° 27' 20" N, 76° 47' 21" W);

2. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 43 linear feet of Noon Branch (EV) (Barbours, PA Quadrangle 41° 27' 15" N, 76° 47' 13" W);

3. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 45 linear feet of an unnamed tributary to Noon Branch (EV) (Barbours, PA Quadrangle 41° 27' 14" N, 76° 47' 49" W);

4. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 3,271 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Barbours, PA Quadrangle 41° 27' 13" N, 76° 46' 47" W);

5. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 5,145 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Barbours, PA Quadrangle 41° 26' 49" N, 76° 46' 10" W);

6. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 60 linear feet of an unnamed tributary to Mock Creek (EV), 71 feet of another unnamed tributary to Mock Creek (EV), 806 square feet of an exceptional value palustrine emergent (EV-PEM) wetland, 41 linear feet of Mock Creek (EV), 42 linear feet of another tributary to Mock Creek (EV) and 1,065 square feet of an exceptional value palustrine emergent (EV-PEM) wetland (Barbours, PA Quadrangle 41° 26' 49" N, 76° 46' 01" W);

7. A temporary road crossing using timber mats and an 8 inch diameter flexsteel waterline impacting 764 square feet of an exceptional value palustrine forested (EV-PFO) wetland (Barbours, PA Quadrangle 41° 26' 48" N, 76° 45' 55" W).

The project will result in 343 linear feet of temporary stream impacts, 1,871 square feet (0.043 acre) of temporary wetland impacts, 9,180 square feet (0.211 acre) of permanent wetland impacts all for the purpose of installing a fresh water pipeline in Plunketts Creek Township,

Lycoming County. The permit applicant has met the compensatory mitigation requirements by participating in the Pennsylvania Integrated Ecological Services, Capacity Enhancement and Support Program.

**E5829222-008. Chesapeake Appalachia, LLC**, 14 Chesapeake Lane, Sayre, PA 18840-1567, Auburn Township, **Susquehanna County**. U.S. Army Corps of Engineers Baltimore District. Application received: August 22, 2022. Issued: February 27, 2023.

To construct, operate and maintain the Gregerson Sus Pad Project, which consists of the following impacts:

1. 3,093 square feet of previously unauthorized temporary direct impacts to Palustrine Emergent (PEM) Wetlands via the placement of fill (Auburn Center, PA Quadrangle, Latitude N41° 43' 14.13", Longitude W76° 06' 47.28");

2. 57.0 linear feet of previously unauthorized impacts to UNT to Tuscarora Creek (CWF, MF), 2,831 square feet of previously unauthorized temporary floodway impacts, and 4,704 square feet of previously unauthorized permanent floodway impacts via the placement of fill (Auburn Center, PA Quadrangle, Latitude N41° 43' 03.71", Longitude W76° 06' 52.68"); and

3. 3,224 square feet of temporary direct impacts to Palustrine Emergent (PEM) Wetlands via restoration work (Auburn Center, PA Quadrangle, Latitude N41° 43' 14.13", Longitude W76° 06' 47.28").

This project is an after-the-fact permit that is associated with the Chesapeake Audit and will result in 57.0 linear feet of stream impacts, 2,831 square feet (0.065 acre) of temporary floodway impacts, 4,704 square feet (0.108 acre) of permanent floodway impacts, and 6,317 square feet (0.145 acre) of temporary direct PEM wetland impacts, all for the purpose of Marcellus well development in Asylum Township, Susquehanna County.

*Northcentral Region: Waterways & Wetlands Program, 208 W. 3rd Street, Suite 101, Williamsport, PA 17701-6448, 570-327-3636.*

*Contact: Andrew Ross, Project Manager, 570-327-3565.*

**E1404221-007. PA DCNR**, 400 Market Street, 8th Floor, Harrisburg, PA 17101-2301, Rush Township, **Centre County**. U.S. Army Corps of Engineers Baltimore District.

The applicant is authorized to construct and maintain a replacement culvert that carries Sixmile Road over a UNT to Sixmile Run (HQ-CWF, MF). The project culvert is being replaced due to structural deterioration and to provide a safe and reliable crossing. The project proposes .02 acre. of permanent direct watercourse impacts, and .14 acre of permanent direct floodway impacts. Latitude: 40.859699°, Longitude: -78.114206°. Application received: December 30, 2022. Approved: February 24, 2023.

*Northeast Region: Waterways & Wetlands Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Michele Lauer, Clerical Assistant 2 (570-830-3077).*

**E5202222-001. Pike County Commissioners**, 506 Broad Street, Milford, PA 18337, Dingman Township, **Pike County**. U.S. Army Corps of Engineers Philadelphia District.

To construct and maintain a bridge replacement conveying flow for Rattlesnake Creek (HQ-CWF, MF) consisting of a single 36.0-foot span, 34-foot wide, 6.75-foot high

precast three-sided concrete frame bridge on concrete spread footings. The replacement structure will include appurtenant features such as a concrete headwall, upstream and downstream wingwalls and R-8 riprap scour protection. Approximately 0.01 acre of permanent EV wetland impacts are associated with this project. (Edgemere, PA Quadrangle Latitude: 41° 21' 49", Longitude: -74° 57' 54") in Dingman Township, Pike County. Latitude: 41° 21' 49", Longitude: -74° 57' 54". Application received: October 7, 2022.

*Southcentral Region: Waterways & Wetlands Program, 909 Elmerton Avenue, Harrisburg, PA 17110-8200, 717-705-4700.*

**E4403221-002. Norfolk Southern Railway**, 1200 Peachtree Street NE, Atlanta, GA 30309, Bratton Township, **Mifflin County**. U.S. Army Corps of Engineers Baltimore District.

To install and maintain a 60.0-foot long steel liner within an existing stone arch rail road bridge and to also reconstruct the existing floor slab associated within the same structure, incorporating fish baffles. The maintenance activities are necessary to structurally stabilize the existing bridge. The steel liner will permanently impact 720-square feet of an unnamed tributary (UNT) to the Juniata River (HQ-CWF, MF). In order to perform the maintenance activities, a temporary causeway will also be constructed in the UNT. The project is located in Bratton Township, Mifflin County (Latitude: 40.4810°; Longitude: -77.7293°). Latitude: 40.4810°, Longitude: -77.7293°. Application received: November 2, 2021. Issued: February 27, 2023.

**E2203221-007. DHK Lot 2, LLC**, 6259 Reynolds Mill Road, Seven Valleys, PA 17306, Swatara Township, **Dauphin County**. U.S. Army Corps of Engineers Baltimore District.

To 1) place and maintain fill in an emergent wetland, permanently impacting 1.39 acres (60,493 square feet); 2) place and maintain fill in a forested wetland, permanently impacting 0.33 acre (14,537 square feet); 3) place and maintain fill in an emergent wetland, permanently impacting 0.04 acre (1,609 square feet); 4) place and maintain fill in an emergent/forested wetland, permanently impacting 0.34 acre (14,969 square feet); 5) place and maintain fill in an Unnamed Tributary to the Susquehanna River (WWF, MF), permanently impacting 95 linear feet (466 square feet); 6) place and maintain fill in an Unnamed Tributary to the Susquehanna River (WWF, MF), permanently impacting 60 linear feet (3,221 square feet); 7) place and maintain fill in an Unnamed Tributary to the Susquehanna River (WWF, MF), permanently impacting 381 linear feet (1,073 square feet), 8) construct and maintain an outfall pipe system resulting in 0.04 acre of permanent impact to the floodway of an Unnamed Tributary to the Susquehanna River (WWF, MF), all for the purpose of developing and constructing a 418,608 square foot warehouse/distribution center, access driveway, truck courts, employee parking areas, trailer storage site utilities, landscaping amenities, and a stormwater collection and conveyance system. The project site is located along the southern side of Rosedale Avenue in Lower Swatara Township, Dauphin County (Latitude: 40.205570, Longitude: -76.764018). To compensate for wetland and stream impacts, the applicant will provide funds to acquire 2.10 acres of wetland credits and 562.00 stream credits from the Codorus Creek Mitigation Bank (PADEP Permit # MB990367-001) and the East Branch Codorus Creek Mitigation Bank Phase 2 (PADP Permit

# MB990367-0002) in York County Pennsylvania. Latitude: 40.205570°, Longitude: -76.764018°. Application received: July 13, 2021. Issued: February 23, 2023.

**E2203222-005. Hershey Square LP, c/o Heidenberg Properties Group**, 234 Closter Dock Road, Closter, NJ 07624, Derry Township, **Dauphin County**. U.S. Army Corps of Engineers Baltimore District.

To 1.) install and maintain a 45.0-foot long 18-foot 7.0-inch wide by 5-foot 4.25-inch high open bottom aluminum arch culvert in an unnamed tributary to Swatara Creek (WWF, MF); and 2.) to regrade and maintain 265 feet of the left bank of an unnamed tributary to Swatara Creek (WWF, MF); all for the purpose of accommodating a proposed commercial development. The project is located immediately south of the intersection of Mae Street and Hersheypark Drive (Latitude: 40.268314° N; Longitude: 76.688175° W) in Derry Township, Dauphin County. No wetlands will be impacted by this project. Latitude: 40.268314° N, Longitude: -76.688175° W. Application received: June 13, 2022. Issued: February 23, 2023.

*Contact: Michele Lauer, Clerical Assistant, 570-830-3077.*

**E2803220-023. Cumberland Valley Regional Development Corporation**, 100 Lincoln Way East, Suite A, Chambersburg, PA 17201, Southampton Township, **Franklin County**. U.S. Army Corps of Engineers Baltimore District.

To construct and maintain the following water obstructions and encroachments associated with the developing of the United Business Park: 1) A utility stream crossing of Furnace Run (CWF, MF) containing an 8-inch water line crossing, 4-inch gas line crossing and 8-inch sewer line crossing within a 40-foot wide utility easement. 2) A utility stream crossing of Furnace Run (CWF, MF) containing seven (7) 4-inch conduits for electric and communication within a 20-foot wide utility easement. 3) A roadway crossing of Furnace Run (CWF, MF) consisting of an open bottom CONSPAN arch culvert having a 36.0-foot span, 10-foot high and 65 feet long with concrete headwalls, upstream/downstream wingwalls and a low flow channel. The project is located adjacent to SR 1065 (Mainsville Road) and I-81 in Southampton Township, Franklin County (Latitude: 40° 01' 6.62"; Longitude: -77° 31' 16.56"). No wetland impacts are proposed with the project. Latitude: 40° 01' 6.62", Longitude: -77° 31' 16.56". Application received: August 11, 2023.

#### **EROSION AND SEDIMENT CONTROL**

The following Erosion and Sediment Control permits have been issued.

Persons aggrieved by an action may appeal that action to the Environmental Hearing Board (Board) under section 4 of the Environmental Hearing Board Act and 2 Pa.C.S. §§ 501—508 and 701—704. The appeal should be sent to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, 717-787-3483. Appeals must be filed with the Board within 30-days of publication of this notice in the *Pennsylvania Bulletin* unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at 717-787-3483. This paragraph does not, in and of itself, create a right of appeal beyond that permitted by applicable statutes and decisional law.

For individuals who wish to challenge an action, the appeal must reach the Board within 30-days. A lawyer is not needed to file an appeal with the Board.

Individuals in need of accommodations should contact the Environmental Hearing Board through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

Important legal rights are at stake, however, so individuals should show this notice to a lawyer at once. Persons who cannot afford a lawyer may qualify for free pro bono representation. Call the Secretary to the Board at 717-787-3483 for more information.

*Eastern District: Oil and Gas Management Program, 208 West Third Street, Williamsport, PA 17701-6448.*

*Contact: RA-EPEASTERNNOGPRG@pa.gov.*

ESCGP # 3 **ESG295923001-00**  
 Applicant Name **Seneca Resources Co, LLC**  
 Contact Person Jason Lorenzo  
 Address 51 Zents Blvd  
 City, State, Zip Brookeville, PA 15825  
 Township(s) Deerfield Township  
 County **Tioga County**  
 Receiving Stream(s) and Classification(s) Yarnell Brook (WWF)  
 Application received: January 24, 2023  
 Issued: February 21, 2023

ESCGP # 3 **ESG290823001-00**  
 Applicant Name **Chesapeake Appalachia, LLC**  
 Contact Person Eric Haskins  
 Address 14 Chesapeake Lane  
 City, State, Zip Sayre, PA 18840  
 Township(s) Wyalusing Township  
 County **Bradford County**  
 Receiving Stream(s) and Classification(s) Trib # 29598 to Brewer Creek (WWF, MF), Brewer Creek (WWF, MF)  
 Application received: January 11, 2023  
 Issued: February 22, 2023

ESCGP # 3 **ESG294122011-00**  
 Applicant Name **PA General Energy Co, LLC**  
 Contact Person Nathan Harris  
 Address 120 Market Street  
 City, State, Zip Warren, PA 16365  
 Township(s) Plunketts Creek Township  
 County **Lycoming County**  
 Receiving Stream(s) and Classification(s) UNT to Little Bear Creek # 40506 (HQ-CWF-MF), UNT to Little Bear Creek # 69062 (HQ-CWF-MF)  
 Secondary: UNT to Little Bear Creek (HQ-CWF-MF)  
 Application received: October 11, 2022  
 Issued: February 22, 2023

ESCGP # 3 **ESG294122014-00**  
 Applicant Name **EQT ARO, LLC**  
 Contact Person Todd Klaner  
 Address 2462 Lycoming Creek Road  
 City, State, Zip Williamsport, PA 17701  
 Township(s) McNett Township  
 County **Lycoming County**  
 Receiving Stream(s) and Classification(s) North Pleasant Stream (EV, MF), UNT Pleasant Stream (EV, MF)  
 Application received: November 16, 2022  
 Issued: February 23, 2023

ESCGP # 3 **ESG295322001-00**  
 Applicant Name **Chesapeake Appalachia, LLC**  
 Contact Person Eric Haskins  
 Address 14 Chesapeake Lane  
 City, State, Zip Sayre, PA 18840  
 Township(s) Sweden Township  
 County **Potter County**  
 Receiving Stream(s) and Classification(s) Lyman Creek (HQ-CWF), UNT to Trout Run (HQ-CWF)  
 Application received: May 4, 2022  
 Issued: February 27, 2023

*Northwest Region: Oil and Gas Management Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Kate Hogue Clerical Supervisor, 814-332-6860.*

ESCGP # 3 **ESG081022015-00**  
 Applicant Name **Pennenergy Resources, LLC**  
 Contact Person Douglas Mehan  
 Address 1000 Commerce Drive, Park Place One, Ste 400  
 City, State, Zip Pittsburgh, PA 15275-1011  
 Township(s) Winfield Township  
 County **Butler County**  
 Receiving Stream(s) and Classification(s) UNT to Trib 42637 Rough Run (HQ-TSF), UNT to Trib 42638 to Rough Run (HQ-TSF), UNT to Trib 42639 to Rough Run (HQ-TSF)  
 Application received: December 22, 2022  
 Issued: February 23, 2023

ESCGP # 3 **ESG081022013-00**  
 Applicant Name **Pennenergy Resources, LLC**  
 Contact Person Douglas Mehan  
 Address 1000 Commerce Drive, Park Place One, Ste 400  
 City, State, Zip Pittsburgh, PA 15275-1011  
 Township(s) Jefferson Township and Winfield Township  
 County **Butler County**  
 Receiving Stream(s) and Classification(s) Trib 42580 to Sarver Run (HQ-TSF); Sarver Run (HQ-TSF); UNT 2 to Sarver Run (HQ-TSF); Tributary 42581 to Sarver Run (HQ-TSF); Little Buffalo Creek (HQ-TSF); Unnamed Tributary 1 to Little Buffalo Creek (HQ-TSF); Tributary 42582 to Little Buffalo Creek (HQ-TSF)  
 Application received: November 23, 2022  
 Issued: February 27, 2023

*Contact: Kate Hogue, Clerical Supervisor 2, (814) 332-6860.*

ESCGP # 3 **ESG081022010-00/Canis Major Well Pad Esx**  
 Applicant Name **Lola Energy Petroco, LLC**  
 Contact Person Jayson Johnson  
 Address P.O. Box 360  
 City, State, Zip Canonsburg, PA 15317  
 Township(s) Allegheny Township  
 County **Butler County**  
 Receiving Stream(s) and Classification(s) Tributary 51141 To Lowrey Run WWF Tributary 51139 To Lowrey Run WWF  
 Application received: February 22, 2023  
 Issued: February 22, 2023

*Contact: Katelyn Hogue, Clerical Supervisor 2, (814-332-6860).*

ESCGP # 3 **ESG081022014-00**  
 Applicant Name **PENNENERGY Resources, LLC**  
 Contact Person Cody Salmon  
 Address 1000 Commerce Drive, Park Place One, Suite 400  
 City, State, Zip Pittsburgh, PA 15275

Township(s) Winfield Township and North Buffalo Township

County **Butler County and Armstrong County**

Receiving Stream(s) and Classification(s) Unnamed Tributary to Buffalo Creek (HQ-TSF), Tributary 42582 to Little Buffalo Creek (HQ-TSF), Tributary 42641 to Rough Run (HQ-TSF), Unnamed Tributary to Tributary 42582 to Little Buffalo Creek (HQ-TSF), Unnamed Tributary to Buffalo Creek (HQ-TSF), Buffalo Creek (HQ-TSF), Unnamed Tributary 42627 to Cornplanter Run (HQ-TSF), Unnamed Tributary to Tributary 42625 to Cornplanter Run (HQ-TSF), Tributary 42626 to Cornplanter Run (HQ-TSF), Tributary 42625 to Cornplanter Run (HQ-TSF), Tributary 42627 to Cornplanter Run (HQ-TSF)

Application received: December 13, 2022

Issued: February 27, 2023

*Southwest Region: Oil and Gas Management Program, 400 Waterfront Drive, Pittsburgh, PA 15222-4745, 412-442-4000.*

*Contact: D. J. Stevenson.*

ESCGP # 3 **ESG076321004-01**

Applicant Name **EQM Gathering OPCO, LLC**

Contact Person Thomas Glisson

Address 2200 Energy Drive

City, State, Zip Canonsburg, PA 15317

Township(s) Nottingham Township

County **Washington County**

Receiving Stream(s) and Classification(s) Mingo Creek and UNTs to Mingo Creek (WWF)

Application received: September 13, 2022

Issued: February 22, 2023

ESCGP # 3 **ESG076322002-00**

Applicant Name **EQT Production Company**

Contact Person Todd Klaner

Address 400 Woodcliff Drive

City, State, Zip Canonsburg, PA 15317

Township(s) Union Township

County **Washington County**

Receiving Stream(s) and Classification(s) UNT to Froman Run, Trout Stocking Fishes

Application received: March 25, 2022

Issued: February 23, 2023

*Contact: D. J. Stevenson, (412) 442-4281.*

ESCGP # 3 **ESG076522008-00**

Applicant Name **Hyperion Midstream, LLC**

Contact Person Brian Dillemath

Address 501 Technology Drive, Suite 1200

City, State, Zip Canonsburg, PA 15317

Township(s) Upper Burrell Township, Murrysville Borough, Plum Borough

County **Westmoreland County and Allegheny County**

Receiving Stream(s) and Classification(s) Pucketa Creek TSF, Trib 42275 to Little Plum Creek WWF

Application received: November 8, 2022

Issued: February 27, 2023

*Contact: Kate Hogue Clerical Supervisor 814-332-6860.*

ESCGP # 3 **ESX12-059-0026**

Applicant Name **EQT Production Company**

Contact Person Mr. Todd Klaner

Address 400 Woodcliff Drive

City, State, Zip Canonsburg, PA 15317

Township(s) Franklin Township

County **Greene County**

Receiving Stream(s) and Classification(s) UNT South Fork Tenmile Creek (WWF); Secondary; South Fork Tenmile Creek (WWF)

Application received: February 2, 2022

Issued: February 23, 2023

*Contact: William Stevens, Clerical Supervisor 2, (412-442-4134)*

ESCGP # 3 **ESG070422002-00**

Applicant Name **Geopetro, LLC**

Contact Person Paul Archer

Address 7100 N High St, Ste 303

City, State, Zip Worthington, OH 13085-2316

Township(s) Greene Township

County **Beaver County**

Receiving Stream(s) and Classification(s) UNT to Mill Creek (TSF), UNT to Mill Creek (TSF), UNT to Mill Creek (TSF), UNT to Mill Creek (TSF)

Application received: September 15, 2022

Issued: February 23, 2023

## CORRECTIVE ACTION UNDER ACT 32, 1989

### PREAMBLE 2

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**The Following Plan(s) and Report(s) Were Submitted Under the Storage Tank and Spill Prevention Act (35 P.S. §§ 6021.101—6021.2104).**

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Provisions of 25 Pa. Code Chapter 245, Subchapter D, Administration of the Storage Tank and Spill Prevention Program, require the Department of Environmental Protection (DEP) to publish in the *Pennsylvania Bulletin* a notice of submission of plans and reports. A remedial action plan is submitted to summarize the site characterization, document the design and construction details for the remedial action, and describe how the remedial action will attain the selected remediation standard. The remedial action plan also provides results of studies performed and data collected to support the remedial action and a description of postremediation care requirements. A remedial action completion report is submitted to document cleanup of a release of a regulated substance at a site to the selected remediation standard. A remedial action completion report provides a description of the site investigation to characterize the nature and extent of contaminants in environmental media, the basis of selecting the environmental media of concern, documentation supporting the selection of residential or nonresidential exposure factors, a description of the remediation performed and summaries of sampling methodology and analytical results which demonstrate that the remediation has attained the cleanup standard selected.

For further information concerning plans or reports, please contact the Regional Office Program Manager previously listed in the notice.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DEP has received the following plans and reports.

*Northeast Region: Environmental Cleanup & Brownfields Program, 2 Public Square, Wilkes-Barre, PA 18701-1915, 570-826-2511.*

*Contact: Eric Supey, Environmental Program Manager, 570-826-2511.*

**Former H. John Davis Oil Company**, Storage Tank Facility ID # **45-10210**, 1180 Corporate Center Drive,

Tobyhanna, PA 18466, Coolbaugh Township, **Monroe County**. Environmental Consulting Inc., 2002 Renaissance Blvd, Suite 110, King of Prussia, PA 19406, on behalf of Imperial Realty Group, LLC, 1611 Pond Road, Suite 200, Allentown, PA 18104 submitted a Remedial Action Plan concerning remediation of soil and groundwater contaminated with petroleum. The plan is intended to document the remedial actions for meeting Statewide health standards.

**Sai Satguru Fuel (Former Scott 60)**, Storage Tank Facility ID # **35-17571**, 10 Hill Road, Dalton, PA 18414, Scott Township, **Lackawanna County**. LaBella Associates, 1000 Dunham Drive, Suite B, Dunmore, PA 18512, on behalf of GBM Partners, LP, 700 North Keyser Avenue, Scranton, PA 18504 submitted a Remedial Action Completion Report concerning remediation of soil and groundwater contaminated with petroleum. The report is intended to document the remedial actions for meeting nonresidential Statewide health standards.

**Al's Quick Stop 1**, Storage Tank Facility ID # **35-50754**, 554 State Route 435, Elmhurst, PA 18444, Elmhurst Township, **Lackawanna County**. LaBella Associates, 1000 Dunham Drive, Suite B, Dunmore, PA 18512, on behalf of Binnie Real Estate, LLC, 1010 East Drinker Street, Dunmore, PA 18512 submitted a Remedial Action Plan concerning remediation of soil and groundwater contaminated with gasoline. The plan is intended to document the remedial actions for meeting residential and nonresidential Statewide health standards.

*Northwest Region: Environmental Cleanup & Brownfields Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Ellen Roberts 814.332.6648.*

**Surfine 0457 4653**, Storage Tank Facility ID # **20-36816**, 800 Main St, Conneautville, PA 16406, Conneautville Borough, **Crawford County**. EnviroTrac Ltd., 176 Thorn Hill Road, Warrendale, PA 15086, on behalf of Sunoco Inc., 2 Righter Parkway, Suite 120, Wilmington, DE 19803 submitted a Remedial Action Plan concerning remediation of soil and groundwater contaminated with unleaded gasoline. The plan is intended to document the remedial actions for meeting nonresidential Statewide health standards.

**Cherrytree Cardlock**, Storage Tank Facility ID # **32-83050**, 60 Main & Market St, Cherrytree, PA 15724, Cherry Tree Borough, **Indiana County**. Letterle & Associates, 2022 Axemann Rd, Bellefonte, PA 16823, on behalf of Tank Pumps & Accessories Inc, 12475 Rt 119 Highway North, Rochester Mills, PA 15771 submitted a Remedial Action Completion Report concerning remediation of soil and groundwater contaminated with unleaded gasoline & diesel. The report is intended to document the remedial actions for meeting residential Statewide health standards.

*Southeast Region: Environmental Cleanup & Brownfields Program, 2 East Main Street, Norristown, PA 19401, 484-250-5900.*

*Contact: Richard M. Staron, Professional Geologist Manager, 484-250-5717.*

**C & J Auto II**, Storage Tank Facility ID # **23-25166**, 99 S. Newtown Street Rd., Newtown Square, PA 19073, Newtown Township, **Delaware County**. Hydro-Terra Group, 7420 Derry Street, Harrisburg, PA 17111, on behalf of Crowley Enterprises Inc., 99 S. Newtown Street Rd., Newtown Square, PA 19073 submitted a Remedial

Action Plan concerning remediation of soil and groundwater contaminated with unleaded gasoline. The plan is intended to document the remedial actions for meeting nonresidential Statewide health and site-specific standards.

**Meles Auto Care**, Storage Tank Facility ID # **51-10590**, 1410-12 McKean St., Philadelphia, PA 19145, City of Philadelphia, **Philadelphia County**. EnviroSure, LLC, 319 South High Street, 1st Floor, West Chester, PA 19382, on behalf of Franklin Mont Federal Credit Union, 5 Hillman Drive, Suite 100, Chadds Ford, PA 19137 submitted a Remedial Action Plan concerning remediation of soil contaminated with leaded and unleaded gasoline. The plan is intended to document the remedial actions for meeting site-specific standards.

## CORRECTIVE ACTION UNDER ACT 32, 1989

### PREAMBLE 3

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

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Provisions of 25 Pa. Code Chapter 245, Subchapter D, Administration of the Storage Tank and Spill Prevention Program, require the Department of Environmental Protection (DEP) to publish in the *Pennsylvania Bulletin* a notice of its final actions on plans and reports.

A remedial action plan is submitted to summarize the site characterization, document the design and construction details for the remedial action, and describe how the remedial action will attain the selected remediation standard. The remedial action plan also provides results of studies performed and data collected to support the remedial action and a description of postremediation care requirements. A remedial action completion report is submitted to document cleanup of a release of a regulated substance at a site to the selected remediation standard. A remedial action completion report provides a description of the site investigation to characterize the nature and extent of contaminants in environmental media, the basis of selecting the environmental media of concern, documentation supporting the selection of residential or nonresidential exposure factors, a description of the remediation performed and summaries of sampling methodology and analytical results which demonstrate that the remediation has attained the cleanup standard selected.

DEP may approve or disapprove plans and reports submitted. This notice provides DEP's decision and, if relevant, the basis for disapproval.

For further information concerning plans or reports, please contact the Regional Office Program Manager previously listed in the notice.

Individuals in need of accommodations should contact DEP through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DEP has received the following plans and reports.

*Northwest Region: Environmental Cleanup & Brownfields Program, 230 Chestnut Street, Meadville, PA 16335-3481, 814-332-6945.*

*Contact: Ellen Roberts 814.332.6648.*

**Luke's Exxon**, Storage Tank Facility ID # **33-22893**, Rt 219 Crenshaw, Brockway, PA 15824, Snyder Township, **Jefferson County**. Cribbs & Associates, Inc., P.O. Box

44, Delmont, PA 15326, on behalf of Louise Luke, Rt 219 Crenshaw, Brockway, PA 15824 submitted a Remedial Action Completion Report concerning remediation of soil and groundwater contaminated with petroleum. The report residential demonstrated attainment of the State-wide health standards and was approved by DEP on February 16, 2023.

**SPECIAL NOTICES**

**WATER PROGRAMS  
REQUEST FOR COMMENT**

**Proposed Total Maximum Daily Loads (TMDLs) for an Unnamed Tributary to Buffalo Creek Watershed in Perry County.**

*Central Office: Clean Water Program, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA 17101.*

*Contact: Michael Morris 717.772.5670.*

The Department of Environmental Protection will accept comments on the proposed “TMDLs” developed for an Unnamed Tributary to (UNT) Buffalo Creek watershed under Section 303(d) of the Clean Water Act. The

mainstem of this particular tributary system runs along St. Samuels Road for most of its length. The Pennsylvania Integrated Water Quality Monitoring and Assessment Report included stream segments listed as impaired for aquatic life in the watershed. The impairments addressed by this document were listed as being caused by excessive siltation from crop production.

There currently are no State or Federal in-stream numerical water quality criteria for sediment. Therefore, the Department utilized a reference watershed approach to implement the applicable narrative criteria. The proposed TMDL document sets allowable loading of sediment in the UNT Buffalo Creek watershed. The “TMDLs” included allocations for nonpoint sources, reserves for future point sources, and margin of safety factors. Nonpoint source load allocations were made for cropland, hay/pasture land and streambank source sectors present in the watershed. Data used in establishing the TMDLs were primarily generated using a water quality analysis model (Model My Watershed) made available through the Stroud Water Research Center.

The following table shows the estimated current sediment loadings within the watershed, the prescribed “TMDL” values, and % reductions needed under annual average conditions.

*Summary of “TMDL”—Based Load Reductions (expressed as annual averages) in the UNT Buffalo Creek Watershed*

| <i>Watershed</i>  | <i>Pollutant</i> | <i>Existing Load (lbs/yr)</i> | <i>“TMDL” (lbs/yr)</i> | <i>% Reduction</i> |
|-------------------|------------------|-------------------------------|------------------------|--------------------|
| UNT Buffalo Creek | Sediment         | 923,456                       | 627,444                | 32                 |

The following table shows the estimated current sediment loading within the watershed, the prescribed “TMDL” values, and % reductions needed under 99th percentile daily loading conditions.

*Summary of “TMDL”—Based Load Reductions (expressed as 99th percentile daily loading) in the UNT Buffalo Creek Watershed*

| <i>Watershed</i>  | <i>Pollutant</i> | <i>Existing Load (lbs/d)</i> | <i>TMDL (lbs/d)</i> | <i>% Reduction</i> |
|-------------------|------------------|------------------------------|---------------------|--------------------|
| UNT Buffalo Creek | Sediment         | 39,044                       | 27,057              | 31                 |

The proposed TMDL document can be viewed at <http://www.dep.state.pa.us/dep/deputate/watermgt/wqp/wqstandards/tmdl/UNTBuffaloCreekSedimentTMDL.pdf>.

Otherwise, copies of the proposed TMDL document or supporting information may be requested by emailing Michael Morris at [michamorri@pa.gov](mailto:michamorri@pa.gov) or calling him at 717-772-5670.

Written/typed comments will be accepted at the previously listed email address. While emailed comments are preferable, written comments may also be sent by mail to:

Michael Morris, Water Program Specialist  
Bureau of Clean Water  
Pennsylvania Department of Environmental Protection  
Rachel Carson State Office Building  
400 Market Street  
Harrisburg, PA 17105

Comments must be submitted within 30 days after publication of this notice in the March 11, 2023 issue of the *Pennsylvania Bulletin*. The Department will consider all written/typed comments submitted within the deadline prior to submitting the final TMDL document to EPA for approval.

**FEDERAL WATER POLLUTION CONTROL ACT, SECTION 401**

*Contact: RA-EPREGIONALPERMIT@pa.gov.*

The Department has taken the following actions on previously received permit applications, requests for Environmental Assessment approval and requests for Water Quality Certification under section 401 of the Federal Water Pollution Control Act (FWPCA) (33 U.S.C.A. § 1341).

Any person aggrieved by this action may challenge it in an appropriate legal forum. The state and Federal courts are currently split on whether the proper forum to challenge a Department permit, authorization or approval for a facility or

activity subject to the Federal Natural Gas Act, 15 U.S.C.A. § 717 et seq., is the United States Court of Appeals for the Third Circuit or the Pennsylvania Environmental Hearing Board. See *Delaware Riverkeeper Network v. Sec'y, Dep't of Env'tl. Prot.*, 833 F.3d 360 (3d Cir. 2016); *Delaware Riverkeeper Network v. Sec'y, Dep't of Env'tl. Prot.*, 903 F.3d 65 (3d Cir. 2018), cert. denied, 139 S. Ct. 1648, 203 L. Ed. 899 (2019) and *Cole v. Dep't. of Env'tl. Prot.*, 1577 C.D. 2019 WL 2420667 (Pa. Cmwlth Ct. June 15, 2021) (Pet. for Allowance of Appeal pending); *West Rockhill Twp. v. Dep't of Env'tl. Prot.*, No. 1595 C.D. 2019 WL 2426014 (Pa. Cmwlth. June 15, 2021) (Pet. for Allowance of Appeal pending). You should promptly consult with a lawyer on the steps to take if you wish to challenge this action and to best protect your interests. Important legal rights are at stake. You should show this document to a lawyer at once.

**Actions on applications for the following activities filed under the Dam Safety and Encroachments Act (32 P.S. §§ 693.1—693.27), section 302 of the Flood Plain Management Act (32 P.S. § 679.302) and The Clean Streams Law and Notice of Final Action for Certification under section 401 of the FWPCA.**

#### WATER OBSTRUCTIONS AND ENCROACHMENTS

*Regional Permit Coordination Office: 400 Market Street, Harrisburg, PA 17101, Email: RA-EPREGIONALPERMIT@pa.gov.*

**Applicant: Transcontinental Gas Pipe Line Company, LLC**, 2800 Post Oak Blvd, Level 11, Houston, TX 77056, Regional Energy Access Expansion Project.

Applicant is proposing the installation and maintenance of an approximately 22.2-mile-long, 30-inch diameter pipeline, an approximately 13.8-mile-long, 42-inch diameter pipeline, and appurtenant facilities in various municipalities within Luzerne, Northampton, Bucks, Chester, and Monroe for the purpose of transporting natural gas. The project consists of two Chapter 105 Water Obstruction and Encroachment Permits and one Chapter 102 Erosion and Sediment Control Permit. Following are the Chapter 105 permit applications reviewed by the Department.

**E4083221-006.** The **Luzerne County** portion of the project is located in Buck Township, Bear Creek Township, Plains Township, Jenkins Township, Laflin Borough, Wyoming Borough, West Wyoming Borough, Kingston Township, and Dallas Township, U.S. Army Corps of Engineers, Baltimore District and Philadelphia District. The proposed project starts at the existing Compressor Station 515, approximately 0.20 mile northeast of State Route 0115 (Latitude: 41° 10' 24"; Longitude: -75° 40' 18") in Buck Township and extends to the existing Hildebrandt Interconnect in Dallas Township, approximately 0.23 mile southeast of Hildebrandt Road (Latitude: 41° 20' 49"; Longitude: -75° 56' 47").

The proposed impacts in Luzerne County include 2,418 feet of temporary impacts and 2,803 feet of permanent impacts to tributaries to Shades Creek (HQ-CWF, MF), Shades Creek (HQ-CWF, MF), Little Shades Creek (HQ-CWF, MF), tributary to Meadow Run (HQ-CWF, MF), Meadow Run (HQ-CWF, MF), tributaries to Bear Creek (HQ-CWF, MF), Bear Creek (HQ-CWF, MF), tributaries to Little Bear Creek (HQ-CWF, MF), tributaries to Mill Creek (HQ-CWF, MF), Mill Creek (HQ-CWF, MF), tributary to Gardner Creek (CWF, MF), Gardner Creek (CWF, MF), tributaries to Susquehanna River (WWF, MF), Susquehanna River (WWF, MF), Abrahams Creek (CWF, MF), tributaries to Abrahams Creek (CWF, MF), tributaries to Toby Creek (CWF, MF), tributaries to Trout Brook (CWF, MF), Trout Brook (CWF, MF); 13.41 acres of temporary impacts and 6.72 acres of permanent impacts to floodway; 5.25 acres of temporary impacts and 8.07 acres of permanent impacts to Palustrine Emergent (PEM), Palustrine Scrub-Shrub (PSS), Palustrine Forested (PFO), and Palustrine Open Water (POW). 5.20 acres of permanent wetlands impacts are to exceptional value wetlands.

The permittee is required to compensate for the functional conversion of PFO and PSS wetlands associated with the proposed project impacts by providing 6.73 acres of successful compensatory wetland mitigation (Permittee-Responsible Mitigation) through wetland enhancement at the Grajweski Property Mitigation Site (Latitude: 41° 11' 42"; Longitude: -76° 12' 30") in Huntington Township, Luzerne County and at the Perin Property Mitigation Site (Latitude: 40° 50' 41"; Longitude: -75° 14' 11") in Plainfield Township, Northampton County.

**E4583221-002.** The **Monroe County** portion of the project is located in Ross Township, Chestnuthill Township, and Tunkhannock Township, U.S. Army Corps of Engineers, Philadelphia District. The proposed project starts approximately 0.27 mile north of Rolling Hills Road (T-378) (Latitude: 40° 53' 48"; Longitude: -75° 22' 14") in Ross Township and extends to Long Pond Road (State Route 4002) (Latitude: 41° 03' 12"; Longitude: -75° 31' 34") in Tunkhannock Township.

The proposed impacts in Monroe County include 205 feet of temporary impacts and 226 feet of permanent impacts to tributary to Pohopoco Creek (HQ-CWF, MF), Sugar Hollow Creek (HQ-CWF, MF), tributaries to McMichael Creek (HQ-CWF, MF), tributaries to Poplar Creek (EV, MF), tributaries to Tunkhannock Creek (HQ-CWF, MF), and tributary to Mud Run (HQ-CWF, MF); 0.69 acre of temporary impacts and 0.82 acre of permanent impacts to floodway; 1.21 acres of temporary impacts and 1.62 acre of permanent impacts to Palustrine Emergent (PEM), Palustrine Scrub-Shrub (PSS), Palustrine Forested (PFO), and Palustrine Open Water (POW). 1.58 acres of permanent wetlands impacts are to exceptional value wetlands.

The permittee is required to compensate for the functional conversion of PFO and PSS wetlands associated with the proposed project impacts by providing 1.17 acres of successful compensatory wetland mitigation (Permittee-Responsible Mitigation) through wetland enhancement at the Perin Property Mitigation Site (Latitude: 40° 50' 41"; Longitude: -75° 14' 11") in Plainfield Township, Northampton County.

#### EROSION AND SEDIMENT CONTROL

*Regional Permit Coordination Office: 400 Market Street, Harrisburg, PA 17101, Email: RA-EPREGIONALPERMIT@pa.gov.*

**ESG830021002-00.** The Department of Environmental Protection (Department) provides notice of final action regarding the following Chapter 102, Erosion and Sediment Control Permit Application related to Earth Disturbance Associated with Oil and Gas Exploration, Production, Processing or Treatment Operations or Transmission Facilities.



**Regional Energy Access Expansion Project**, the Project proposes approximately 690 acres of total disturbed area for the installation and maintenance of approximately 36 miles of natural gas pipeline, of which approximately 420.6 acres are within **Luzerne County**, 262.2 acres in **Monroe County**, 3.3 acres in **Northampton County**, 3.2 acres in **Chester County**, and 0.5 acre in **Bucks County**.

| <i>Permit No.</i> | <i>Applicant Name &amp; Address</i>  | <i>Counties</i>  | <i>DEP Office</i>                      |
|-------------------|--|--|--|
| ESG830021002-00   | Transcontinental Gas Pipe Line Company, LLC<br>2800 Post Oak Blvd<br>Level 11<br>Houston, TX 77056 | Bucks<br>Chester<br>Luzerne<br>Monroe and<br>Northampton<br>Counties | Regional Permit<br>Coordination Office |

Any person aggrieved by this action may challenge it in an appropriate legal forum. The state and Federal courts are currently split on whether the proper forum to challenge a Department permit, authorization or approval for a facility or activity subject to the Federal Natural Gas Act, 15 U.S.C.A. § 717 et seq., is the United States Court of Appeals for the Third Circuit or the Pennsylvania Environmental Hearing Board. See *Delaware Riverkeeper Network v. Sec'y, Dep't of Env'tl. Prot.*, 833 F.3d 360 (3d Cir. 2016); *Delaware Riverkeeper Network v. Sec'y, Dep't of Env'tl. Prot.*, 903 F.3d 65 (3d Cir. 2018), cert. denied, 139 S. Ct. 1648, 203 L. Ed. 899 (2019) and *Cole v. Dep't. of Env'tl. Prot.*, 1577 C.D. 2019 WL 2420667 (Pa. Cmwlth Ct. June 15, 2021) (Pet. for Allowance of Appeal pending); *West Rockhill Twp. v. Dep't of Env'tl. Prot.*, No. 1595 C.D. 2019 WL 2426014 (Pa. Cmwlth. June 15, 2021) (Pet. for Allowance of Appeal pending). You should promptly consult with a lawyer on the steps to take if you wish to challenge this action and to best protect your interests. Important legal rights are at stake. You should show this document to a lawyer at once.

### WASTE, AIR, RADIATION AND REMEDIATION

#### Plan Revision Approval under the Municipal Waste Planning, Recycling and Waste Reduction Act of 1988, Act 101.

*Southcentral Region: Waste Management Program Manager, 909 Elmerton Avenue, Harrisburg, PA 17110.*

*Contact: Teesha Truesdale 787-7382.*

The Department of Environmental Protection (Department) approved the Cumberland County 2022-2032 Municipal Waste Management Plan Revision on February 27, 2023.

Persons aggrieved by an action may appeal, under section 4 of the Environmental Hearing Board Act (35 P.S. § 7514) and 2 Pa.C.S. §§ 501—508 and 701—704 (relating to the Administrative Agency Law), to the Environmental Hearing Board, Second Floor, Rachel Carson State Office Building, 400 Market Street, P.O. Box 8457, Harrisburg, PA 17105-8457, (717) 787-3483. TDD users may contact the Environmental Hearing Board (Board) through the Pennsylvania Relay Service, (800) 654-5984. Appeals must be filed with the Board within 30 days of publication of this notice in the *Pennsylvania Bulletin*, unless the appropriate statute provides a different time period. Copies of the appeal form and the Board's rules of practice and procedure may be obtained from the Board. The appeal form and the Board's rules of practice and procedure are also available in Braille or on audiotape from the Secretary to the Board at (717) 787-3483. This paragraph does not, in and of itself, create any right of appeal beyond that permitted by applicable statutes and decision law.

For individuals who wish to challenge an action, appeals must reach the Board within 30 days. A lawyer is not needed to file an appeal with the Board.

Important legal rights are at stake, however, so individuals should show this notice to a lawyer at once. Persons who cannot afford a lawyer may qualify for free pro bono representation. Call the Secretary to the Board at (717) 787-3483 for more information.

The plan revision is a public document and may be viewed at the Southcentral Regional Office at the previously noted address.

Questions concerning this approval should be directed to Larry Holley, Section Chief, Department of Environmental Protection, Bureau Waste Management, Division of Waste Minimization and Planning, P.O. Box 8472, Harrisburg, PA 17105-8472 or to Anthony Rathfon, Environmental Program Manager, Waste Management at the previously noted Regional Office.

[Pa.B. Doc. No. 23-324. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Availability of the Non-Regulatory Agenda

In accordance with the Department of Environmental Protection's (Department) Policy for Development and

Publication of Technical Guidance, the Department provides notice of the availability of the Non-Regulatory Agenda (Agenda). The Department will publish notice of availability of the Agenda twice a year.

The Agenda serves as a guide and resource to the regulated community, the public, Department staff and members of the Department's advisory committees re-

garding the focus of the Department's policy development for the coming year. The types of documents listed in the Agenda include policies and technical guidance documents that provide directives, guidance or other relevant compliance-related information.

The Agenda is available on the Department's web site at [www.dep.pa.gov](http://www.dep.pa.gov) (select "Public Participation" tab, then "Regulatory and Non-Regulatory Agendas").

Questions regarding the Department's Non-Regulatory Agenda should be directed to Abbey Cadden, Technical Guidance Coordinator, Department of Environmental Protection, Policy Office, 400 Market Street, P.O. Box 2063, Harrisburg, PA 17105-2063, [ra-epthepolicyoffice@pa.gov](mailto:ra-epthepolicyoffice@pa.gov) or (717) 705-3769.

Questions regarding the specific documents listed on the Non-Regulatory Agenda should be directed to the respective contact person listed on the Agenda.

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-325. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Bond Rate Guidelines for the Calculation of Land Reclamation Bonds on Coal Mining Operations

The Department of Environmental Protection (Department) announces the 2023 land reclamation bond rate guidelines for anthracite and bituminous coal mining operations. These rates become effective April 1, 2023. The authority for bonding coal mining operations is found under The Clean Streams Law (35 P.S. §§ 691.1—691.1001), the Surface Mining Conservation and Reclamation Act (52 P.S. §§ 1396.1—1396.19b), the Coal Refuse Disposal Control Act (52 P.S. §§ 30.51—30.66) and the regulations promulgated thereunder at 25 Pa. Code Chapter 86, Subchapter F (relating to bonding and insurance requirement).

The unit costs listed in these guidelines will be used in calculating the land reclamation bonds for surface coal mining operations including, surface mines, coal refuse disposal sites, coal refuse reprocessing sites, coal processing facilities and the surface facilities associated with underground mining operations.

The procedures for calculating land reclamation bonds are described in the Department's Technical Guidance Document 563-2504-001, "Conventional Bonding for Land Reclamation—Coal," which is available on the Department's eLibrary web site at <http://www.depgreenport.state.pa.us/elibrary/> (select "Technical Guidance Final Documents," then "Mining Programs" or use the eLibrary search functions to search by document number or document name). The Department calculated the rate of inflation using 5-year averages. For the rate of inflation, the Consumer Price Index (Northeast Urban) from the United States Department of Labor, Bureau of Labor Statistics, was averaged for the calendar years 2018—

2022, resulting in a rate of 3.19%. This rate of inflation will be used in calculating bond amounts for permit renewal or permit mid-term bond liability reviews on or after April 1, 2023.

The Department may review the adequacy of bonds on existing permits based on the bond rate guidelines at any time. The Department will conduct these reviews before issuing permit renewals. The Department may conduct similar reviews at the midterm of a permit and before approving a permit revision.

These bond rate guidelines do not apply to bonds ensuring replacement of water supplies under section 3.1(c) of the Surface Mining Conservation and Reclamation Act (52 P.S. § 1396.3a(c)) or to bonds ensuring compliance with the requirements of The Bituminous Mine Subsidence and Land Conservation Act (52 P.S. §§ 1406.1—1406.21).

#### *General Methodology*

The Department developed the bond rate guidelines for 2023 from the unit costs for competitively bid contracts for abandoned mine reclamation projects using the lowest total bid for each contract. Contract bid data is available for various unit operations needed to complete reclamation of a mine site for the years 1998—2022. For most categories, a 3-year (2020—2022) average was used to calculate the guidelines. Some categories require another approach due to limited data represented in the bid contracts, such as selective grading. As discussed with the Department's Mining and Reclamation Advisory Board, the Department has quantified the cost increases for 2022 compared to 2021 and has calculated a 17% increase for any items not represented in a bid contract that year. For example, there were no contracts in 2022 that included selective grading. Therefore, using the 17% increase factor, the selective grading bond rate cost went up \$300. Prior to this increase, the selective grading cost per acre had remained at \$1700 for the last 8 years. It was likely this amount did not represent the actual cost. If a project with selective grading occurs, the actual rate would be higher and would be reflected in a dramatic increase for this rate. The new approach by the Department is intended to minimize these dramatic increases by ensuring bond rates stay reasonable based on increases seen in other unit operations. The Department used the weighted average of the lowest total bid contract for the previous 3 years for the 2023 bond rate guidelines.

If a unit operation necessary to calculate a reclamation bond is not listed in Tables 1 or 2, then additional cost information available may be used. Unit costs (such as haulage over 1 mile for grading) may be calculated using a standard reference such as the most recent edition of *Means Building Construction Cost Data* or the most recent version of the Office of Surface Mining *Handbook for Calculation of Reclamation Bond Amounts*. Specific unit costs may be adjusted using information provided by other stakeholders including permittee-provided reclamation cost estimates which include supporting calculations such as prevailing wage costs, installation costs and the like.

The fees associated with the Land Maintenance Bond Program are presented in Table 3. There has been no change in these rates for 2023.

The bond rate guidelines are available on the Department's web site at <http://www.dep.pa.gov/Business/Land/Mining/BureauofMiningPrograms/Bonding/Pages/BondRates.aspx>. For background information and supporting documentation regarding bonding rate guidelines, contact the Bureau of Mining Programs, Division of Permitting and Compliance, P.O. Box 8461, Harrisburg, PA 17105-8461, (717) 787-5103.

#### Mine Sealing Costs

The mine sealing bond rate guidelines are presented in Table 2.

#### Effective Date

The bond rate guidelines in this notice become effective April 1, 2023.

**Table 1**  
**Standard Bond Rate Guidelines for Year 2023**

| <i>Unit Operation</i>   | <i>Unit Measure</i>  | <i>Unit Costs (\$)</i>  |
|---|--|---|
| Mobilization/Demobilization   | Job  | 4.5% of direct costs or \$45,000, whichever is less   |
| Grading (< 500 ft. push)  | Cubic Yard   | 1.50  |
| Load/Haul/Dump/Grading ( $\geq$ 500 ft.)  | Cubic Yard   | 2.50  |
| Load/Haul/Dump/Grading (1,000 ft. up to 1 mile)<br>Underground and Refuse Only                                    | Cubic Yard   | 3.00  |
| Load/Haul/Dump/Grading (> 1 mile)<br>Underground and Refuse Only  | Cubic Yard   | Use Standard References   |
| Selective Grading   | Acre   | 2,000.00  |
| Revegetation  | Acre   | 3,200.00  |
| Tree Planting   | Tree   | 0.75  |
| Ditch Excavation  | Cubic Yard   | 7.00  |
| Jute Matting  | Square Yard  | 4.50  |
| High Velocity Erosion Control   | Square Yard  | 2.50  |
| AASHTO No. 1  | Ton  | 35.00   |
| AASHTO No. 57   | Ton  | 70.00   |
| R3 Rock Lining  | Square Yard  | 41.00   |
| R4 Rock Lining  | Square Yard  | 33.00   |
| R5 Rock Lining  | Square Yard  | 43.00   |
| Geotextile/Filter Fabric  | Square Yard  | 6.00  |
| Subsurface Drain  | Lineal Foot  | 26.00   |
| Erosion and Sedimentation Control (Temporary Installation)  | Job  | Lump sum (5% of direct costs for site)  |
| Pond Removal Active Phase <sup>1</sup>  | Pond   | 3,800.00  |
| Stage 3 Maintenance Bond Non-Cropland Areas (Land Uses Where Crop Yields Are Not Required)                        | Acre   | 100.00  |
| Stage 3 Maintenance Bond Cropland (Not Row Crops) Pastureland or Land Occasional Cut for Hay (Excludes Seed Cost) | Acre   | 500.00  |
| Stage 3 Maintenance Bond Cropland Area-Row Crops (includes seed cost)   | Acre   | 900.00  |
| Stage 3 Mobilization  | Job  | 2,500.00  |
| Pond Removal—Stage 3  | Cubic Yards (Embankment Volume) Plus Top Soiling and Revegetation Cost | Use <500 Grading for Pond Embankment Volume Plus Top Soiling and Revegetation Cost for The Area Disturbed |
| Ditch Removal—Stage 3   | Lineal Foot  | 0.75  |
| Equipment Tire Removal and Disposal   | Tire   | 300.00  |

| <i>Unit Operation</i> | <i>Unit Measure</i>  | <i>Unit Costs (\$)</i> |
|-----------------------|--|------------------------|
| Structure Demolition  | Costs will be Calculated Using Costs Listed in the Construction Industry's Latest Annual Cost Publications, such as <i>Means Building Construction Cost Data</i> |                        |

**Table 2**  
**Mine Sealing Bond Rate Guidelines for Year 2023**

| <i>Sealing Bituminous Underground Mine Drift and Slope Openings</i> |                     |                        |
|---|---------------------|------------------------|
| <i>Unit Operation</i>   | <i>Unit Measure</i> | <i>Unit Costs (\$)</i> |
| Concrete Work   | Cubic yard          | 114.00                 |
| Masonry Work  | Square foot         | 16.50                  |
| Fill Material and Earthwork <sup>2</sup>                            | Cubic yard          | 19.00                  |
| Security Fencing  | Lineal foot         | 32.50                  |
| Mobilization Cost   | Job                 | 4.5% of Total Amount   |

| <i>Sealing Bituminous Underground Mine Shaft Openings</i> |             |                     |
|---|-------------|---------------------|
| Concrete Material   | Cubic Yard  | 110.00              |
| Aggregate Material  | Cubic Yard  | 32.50               |
| Fill material and Earthwork <sup>2</sup>                  | Cubic Yard  | 8.50                |
| Security Fencing  | Lineal Foot | 32.50               |
| Mobilization Cost   | Job         | 45% of Total Amount |

| <i>Sealing Boreholes at Bituminous Underground Mines</i> |                                   |                                       |
|--|-----------------------------------|---------------------------------------|
| <i>Dimension</i>   | <i>Minimum Cost Per Hole (\$)</i> | <i>Unit Cost (\$) Per Lineal Foot</i> |
| 12 Inch or Less Diameter                                 | 1,850                             | 6.50                                  |
| Larger Than 12 Inch Diameter                             | 2,450                             | 9.00                                  |

<sup>1</sup> Unit cost not from the bids received by the Department's Bureau of Abandoned Mine Reclamation (BAMR); includes dewatering, grading, topsoil placement and revegetation.

<sup>2</sup> Mine sealing costs are minimum costs. Additional costs per mine seal will be assessed based on specific design criteria, such as the thickness of the seal and the volume of backfill material required, using appropriate material, equipment and labor costs from BAMR bid abstracts or from an industry-standard cost estimation publication, for example, *Means Estimating Handbook* or *Walker's Building Estimator's Reference Book*.

**Table 3**  
**Land Maintenance Financial Guarantee Fees for Year 2023**

| <i>Fee Category</i> | <i>Fee (\$)</i> |
|---------------------|-----------------|
| Publication         | 1,000.00        |
| Administrative      | 300.00          |

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-326. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Bond Rate Guidelines for the Calculation of Land Reclamation Bonds on Noncoal Mining Operations

The Department of Environmental Protection (Department) announces the bond schedule for noncoal mining operations. The authority for bonding noncoal mining operations is found under The Clean Streams Law (35 P.S. §§ 691.1—691.1001), the Noncoal Surface Mining Conservation and Reclamation Act (52 P.S. §§ 3301—3326) and the regulations promulgated thereunder at 25

Pa. Code Chapter 77, Subchapter D (relating to bonding and insurance requirements). The rates listed in this schedule will be used in calculating the bonds for surface noncoal mining operations including surface mines and facilities and the surface facilities associated with underground mining operations. Other activities, including special revegetation plans, wetland mitigation or stream channel restoration, will be estimated on a case-by-case basis.

Under 25 Pa. Code § 77.202 (relating to determination of bond amount), the Department is providing notice of the bond schedule for noncoal surface mine sites.

The bond schedule reflects the requirement that the amount of bond shall be the estimated cost to the Department if it had to complete the reclamation, restora-

tion and abatement work under the Noncoal Surface Mining Conservation and Reclamation Act. The rates will become effective upon publication and will remain in effect until they are revised through a subsequent notice.

The bond rate schedules are available on the Department's web site at [www.dep.pa.gov/Business/Land/Mining/BureauofMiningPrograms/Bonding/Pages/default.aspx](http://www.dep.pa.gov/Business/Land/Mining/BureauofMiningPrograms/Bonding/Pages/default.aspx). For background information and supporting documentation regarding bonding rate schedules, contact the Bureau of Mining Programs, Division of Permitting and Compliance, P.O. Box 8461, Harrisburg, PA 17105-8461, (717) 787-5103.

*General Methodology*

The basic approach to bonding large noncoal sites is to apply a flat per-acre rate (to cover minor grading and revegetation) and supplement that with bond to account for spoil storage, backfilling, highwall blasting, demolition or other site-specific costs. For mine sites where consolidated material is mined below the water table, the reclamation bond calculation must account for reclamation slopes to a depth of 50 feet below the anticipated postmining water level.

For sites that can be mined in lateral phases, the operator can choose to bond the permit area in phases. The operator must identify the portion of the permit area on which mining and reclamation activities will occur within the phase. The Department will calculate the bond liability based on the maximum portion of the permitted area that the permittee is authorized to disturb at any specific time. This area is described in the permittee's mining and reclamation plans and must include all the land affected by mining activities that is not planted, growing and stabilized.

*Per-Acre Rates—Applicable to Disturbed (Not Reclaimed) Area*

\$3,500 per acre for mining area (This rate includes select grading and revegetation.)

\$1,830 per acre for support areas (This rate includes revegetation.)

*Spoil Storage/Earthmoving*

The rate of \$1.05 (cost per cubic yard) for grading applies to spoil stored or other additional earthmoving (for example, backfilling for contour mines, subsoil replacement where more than 12 inches of soil is needed to meet post-mining land use or topsoil placement).

*Blasting to Achieve the Reclamation Slope*

The following rates apply to highwalls where blasting is necessary to achieve the final slope. Blaster's estimates may be used instead of these rates.

**Table 1  
Highwall/Bench Height (Feet) Cost Per  
Linear Foot of Highwall/Bench**

|             |      |
|-------------|------|
| Up to 20    | \$10 |
| 21 up to 30 | \$20 |
| 31 up to 40 | \$40 |
| 41 up to 50 | \$55 |
| >50         | \$75 |

*Mine Sealing*

Mine sealing costs should be calculated using the Bond Rate Schedule in Table 2.

**Table 2  
Mine Sealing Bond Rate Schedule<sup>1</sup>**

| <i>Sealing Underground Mine Drift and Slope Openings</i> |                     |                        |
|--|---------------------|------------------------|
| <i>Unit Operation</i>                                    | <i>Unit Measure</i> | <i>Unit Costs (\$)</i> |
| Concrete Work  | Cubic Yard          | 114.00                 |
| Masonry Work   | Square Foot         | 16.50                  |
| Fill Material and Earthwork                              | Cubic Yard          | 19.00                  |
| Security Fencing   | Lineal Foot         | 32.50                  |
| Mobilization Cost  | Job                 | 4% of Total Amount     |

| <i>Sealing Underground Mine Shaft Openings</i> |                     |                        |
|--|---------------------|------------------------|
| <i>Unit Operation</i>                          | <i>Unit Measure</i> | <i>Unit Costs (\$)</i> |
| Concrete Material                              | Cubic Yard          | 110.00                 |
| Aggregate Material                             | Cubic Yard          | 32.50                  |
| Fill Material and Earthwork                    | Cubic Yard          | 8.50                   |
| Security Fencing                               | Lineal Foot         | 32.50                  |
| Mobilization Cost                              | Job                 | 4% of Total Amount     |

| <i>Sealing Boreholes at Underground Mines</i> |                                   |   |
|---|-----------------------------------|---|
| <i>Dimension</i>                              | <i>Minimum Cost Per Hole (\$)</i> | <i>Unit Cost (\$)<br/>Per Lineal Foot</i> |
| 12-Inch or Less Diameter                      | 1,850                             | 6.50                                      |
| Larger than 12-Inch Diameter                  | 2,450                             | 9.00                                      |
| Mobilization Cost                             | Job                               | 4% of Total Amount                        |

<sup>1</sup> Mine sealing costs are minimum costs. Additional costs per mine seal will be assessed based on specific design criteria, such as the thickness of the seal and the volume of backfill material required, using appropriate material, equipment and labor costs from BAMR bid abstracts or from an industry-standard cost estimation publication, for example, *Means Estimating Handbook* or *Walker's Building Estimator's Reference Book*.

*Other Items*

A flat rate of \$3,800 will be used for each pond requiring reclamation. This rate includes dewatering, grading, topsoil replacement and revegetation.

Large equipment tires remaining at a site will be bonded at \$300 per tire.

Available cost information will be used in the event that a unit operation necessary to calculate a reclamation bond is not listed in the schedule. If enough data is not available, the rate will be set from a standard reference like *Means Building Construction Cost Data* or *Walker's Building Estimator's Reference Book*.

Demolition costs for structures that are not compatible with the post-mining land use will be calculated using these references. Structures that have reasonable post-mining uses do not require bonding.

*Mobilization*

Add 4% of the amount, up to \$40,000, for mobilization costs.

*Large Noncoal—Unconsolidated Material*

Mining of unconsolidated material includes sites where the mining is above and below groundwater. The cost of reclamation for these two types of mining include selective grading to achieve the reclamation slopes and the safety bench around the water impoundment to meet the requirements of 25 Pa. Code § 77.594 (relating to final slopes).

The cost to grade the highwall to the approved reclamation slope above the groundwater table will be calculated based on the area of the highwall (determined by the length of highwall to be reclaimed multiplied by the horizontal width of the reclamation slope) to be reclaimed and the height of the highwall. The Department will use the following rates for bonding permits mining unconsolidated material:

- \$1,700 per acre for mining up to 35 feet
- \$2,400 per acre for 36 to 65 feet
- \$5,000 per acre over 65 feet

The cost to establish the safety bench on water impoundments will be calculated based on the area around the perimeter of the impoundment multiplied by the width of the safety bench. The Department will use \$1,700 per acre for bonding the safety bench.

The Department will use the Bond Rate Schedule for spoil, storage and earthmoving (cost per cubic yard) for sites that will use unmarketable material to achieve the reclamation contours on unconsolidated material mine sites.

*Small Noncoal Sites**Category 1: Small Noncoal Permits—Affected Area is 1 Acre or Less*

For all small noncoal permits with 1 acre or less affected at any time, the bond amount is \$1,500 (one acre affected) and an additional \$2,500 for mobilization/demobilization, for a total of \$4,000. These permits meet the 25 Pa. Code § 77.108(e)(4) (relating to permit for small noncoal operations), standard for concurrent reclamation with no more than 1 acre affected at any time.

*Category 2: Small Noncoal Permits with Greater than 1 Acre Affected—Consolidated Material*

For small noncoal permits with greater than 1 acre affected at any time, the following rates\* apply:

- \$1,830 per acre for support
- \$3,000 per acre for mining up to 35 feet total depth
- \$4,000 per acre for 36 to 65 feet total depth
- \$5,000 per acre over 65 feet total depth

An additional \$2,500 for mobilization/demobilization must be included.

\*These rates assume the highwalls will be blasted for reclamation. Costs for backfilling may be applicable to some sites for which the "Spoil Storage/Earthmoving" rate for noncoal operations will apply.

*Category 3: Small Noncoal Permits with Greater than 1 Acre Affected—Unconsolidated Material*

For sand and gravel pits and topsoil mines where the operator has received Department approval for mineral extraction over 1 acre, as specified in 25 Pa. Code § 77.108(e)(4), a flat rate of \$3,500 per acre should be used.

Category 1 and 2 rates apply to the General Permit for Bluestone (GP-105). Acreage to be rounded up to the nearest whole acre for all calculations.

*Effective Date:* March 11, 2023

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-327. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Citizens Advisory Council Meeting Cancellation

The March 15, 2023, meeting of the Citizens Advisory Council (Council) is cancelled. The next regular meeting of the Council is scheduled for Tuesday, April 11, 2023. The meeting will begin at 12:30 p.m. in Room 105, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA. Individuals may attend the meeting in person or remotely.

Information on how to join the meeting remotely, as well as agenda and meeting materials, will be available on the Council's webpage, found through the Public Participation tab on the Department of Environmental Protection's (Department) web site at [www.dep.pa.gov](http://www.dep.pa.gov) (select "Public Participation," then "Citizens Advisory Council," then "Meetings").

Individuals are encouraged to visit the Council's webpage to confirm meeting date, time and location prior to each meeting. Questions concerning the April 11, 2023, meeting can be directed to Glenda Davidson at [gldavidson@pa.gov](mailto:gldavidson@pa.gov) or (717) 783-4759.

Persons in need of accommodations as provided for in the Americans with Disabilities Act of 1990 should contact the Department at (717) 783-4759 or through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users) to discuss how the Department may accommodate their needs.

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-328. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Cleanup Standards Scientific Advisory Board Meeting

The Cleanup Standards Scientific Advisory Board (Board) will meet on Wednesday, March 15, 2023. The meeting will begin at 1 p.m. in the 14th Floor Conference Room, Rachel Carson State Office Building, 400 Market Street, Harrisburg, PA. Individuals may attend the meeting in person or remotely. Individuals interested in providing public comments during the meeting must sign up prior to the start of the meeting by contacting Michael Maddigan at [mmaddigan@pa.gov](mailto:mmaddigan@pa.gov) or (717) 772-3609.

Information on how to join the meeting, as well as agenda and meeting materials, will be available on the

Board's webpage, found through the Public Participation tab on the Department of Environmental Protection's (Department) web site at [www.dep.pa.gov](http://www.dep.pa.gov) (select "Public Participation," then "Advisory Committees," then "Cleanup and Brownfields," then "Cleanup Standards Scientific Advisory Board").

Individuals are encouraged to visit the Board's webpage to confirm meeting date, time and location prior to each meeting. Questions concerning the March 15, 2023, meeting can be directed to Michael Maddigan at [mmaddigan@pa.gov](mailto:mmaddigan@pa.gov) or (717) 772-3609.

Persons in need of accommodations as provided for in the Americans with Disabilities Act of 1990 should contact the Department at (717) 783-1566 or through the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users) to discuss how the Department may accommodate their needs.

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-329. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

### Planning Grant Awards under Section 901 of the Municipal Waste Planning, Recycling and Waste Reduction Act, Act 101 of 1988

The Department of Environmental Protection announces the following grants to Dauphin County and Venango County under section 901 of the Municipal Waste Planning, Recycling and Waste Reduction Act (Act 101) (53 P.S. § 4000.901) and section 208 of the Small Business and Household Pollution Prevention Program Act (35 P.S. § 6029.208).

Planning grants are awarded to counties for 80% of approved costs for preparing municipal waste management plans, as required by Act 101, for carrying out related studies, surveys, investigations, inquiries, research and analysis, including those related to siting, environmental mediation, education programs on pollution prevention and household hazardous waste and providing technical assistance to small businesses for pollution prevention. Grants may be awarded for feasibility studies and project development for municipal waste processing or disposal facilities, except for facilities for the combustion of municipal waste that are not proposed to be operated for the recovery of energy. The grant awards are predicated on the receipt of recycling fees required by sections 701 and 702 of Act 101 (53 P.S. §§ 4000.701 and 4000.702) and the availability of funds in the Recycling Fund.

Inquiries regarding the grant offering can be directed to Mark Vottero, Department of Environmental Protection, Bureau of Waste Management, Division of Waste Minimization and Planning, Rachel Carson State Office Building, P.O. Box 8472, Harrisburg, PA 17105-8472, at [mvottero@pa.gov](mailto:mvottero@pa.gov) or (717) 772-5719.

#### Act 101, Section 901 Planning Grant

| <i>Region</i> | <i>County</i> | <i>Applicant</i> | <i>Project</i> | <i>Grant</i> |
|---------------|---------------|------------------|----------------|--------------|
| Southcentral  | Dauphin       | Dauphin County   | Plan Revision  | \$26,472     |
| Northwest     | Venango       | Venango County   | Plan Revision  | \$51,844     |

RICHARD NEGRIN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-330. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Ambulatory Surgical Facilities; Requests for Exceptions

The following ambulatory surgical facilities (ASF) have filed requests for exceptions under 28 Pa. Code § 51.33 (relating to requests for exceptions) with the Department of Health (Department), which has authority to license ASFs under the Health Care Facilities Act (35 P.S. §§ 448.101—448.904b). The following requests for exceptions relate to regulations governing ASF licensure in 28 Pa. Code Chapters 29, 51 and 551—571 (relating to miscellaneous health provisions; general information; and ambulatory surgical facilities).

| <i>Facility Name</i>  | <i>Regulation</i>  |
|---|--|
| Bryn Mawr Medical Specialist Endoscopy Associates Ltd.                  | 28 Pa. Code § 553.31(a) (relating to administrative responsibilities)    |
| Muve—West Chester Ambulatory Surgical Center, LLC                       | 28 Pa. Code § 551.21(d)(1) (relating to criteria for ambulatory surgery) |
| The Neurospine Center, LLC  | 28 Pa. Code § 553.31(a)  |
| Penn Medicine Lancaster General Health Physicians Center for Spine Care | 28 Pa. Code § 553.31(a)  |

The previously listed requests are on file with the Department. Persons may receive a copy of a request for exception by requesting a copy from the Department of Health, Division of Acute and Ambulatory Care, Room 532, Health and

Welfare Building, Harrisburg, PA 17120, (717) 783-8980, fax (717) 772-2163, ra-paexcept@pa.gov. Persons who wish to comment on an exception request may do so by sending a letter by mail, e-mail or facsimile to the Division at the previously listed address. Comments received by the Department within 10 days after the date of publication of this notice will be reviewed by the Department before it decides whether to approve or disapprove the request for exception.

Persons with a disability who wish to obtain a copy of a request and/or provide comments to the Department and require an auxiliary aid, service or other accommodation to do so should contact the Director, Division of Acute and Ambulatory Care at (717) 783-8980, or for speech and/or hearing-impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DR. DEBRA L. BOGEN,  
Acting Secretary

[Pa.B. Doc. No. 23-331. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Decisions on Requests for Exceptions to Health Care Facility Regulations

Under 28 Pa. Code § 51.33 (relating to requests for exceptions), effective June 6, 1998, the Department of Health (Department) has published in the *Pennsylvania Bulletin* all requests by entities licensed under the Health Care Facilities Act (35 P.S. §§ 448.101—448.904b), for exceptions to regulations contained in 28 Pa. Code Part IV Subparts B—G.

Section 51.33(d) of 28 Pa. Code provides that the Department will publish notice of all approved exceptions on a periodic basis. The Department has determined that it will publish notice of all exceptions, both approved and denied. The following list contains the decisions made on exception requests published in the *Pennsylvania Bulletin* from February 1, 2023, through February 28, 2023. Future publications of decisions on exception requests will appear on a quarterly basis.

Requests for additional information on the exception request and the Department's decision should be made to the relevant division of the Department. Inquiries regarding hospitals, abortion facilities and ambulatory surgical facilities shall be addressed to Garrison E. Gladfelter, Jr., Director, Division of Acute and Ambulatory Care, Room 532, Health and Welfare Building, Harrisburg, PA 17120, (717) 783-8980. Inquiries regarding long-term care facilities shall be addressed to Susan Williamson, Director, Division of Nursing Care Facilities, Room 528, Health and Welfare Building, Harrisburg, PA 17120, (717) 787-1816. Inquiries regarding Home Health agencies should be directed to Linda Chamberlain, Director, Division of Home Health, Forum Place, Suite 701, 555 Walnut Street, Harrisburg, PA 17101, (717) 783-1379.

#### Ambulatory Surgical Facilities

| <i>Facility Name</i>                 | <i>28 Pa. Code Regulation</i>   | <i>Dec. Date</i> | <i>Decision</i>      |
|--------------------------------------|---|------------------|----------------------|
| Delaware County Women's Center, Inc. | § 29.33(6) (relating to requirements for abortion)                      | 02/05/2023       | Granted w/Conditions |
| Integrated Surgical Institute, LLC   | § 571.1 (relating to minimum standards) A2.1-3.2.3.2 space requirements | 02/05/2023       | Granted              |
| UPMC Leader Surgery Center, LLC      | § 569.35(7) (relating to general safety precautions)                    | 02/05/2023       | Granted w/Conditions |

#### Hospitals

| <i>Facility Name</i>                                 | <i>28 Pa. Code Regulation</i>                                     | <i>Dec. Date</i> | <i>Decision</i>      |
|--|---|------------------|----------------------|
| Abington Hospital                                    | § 103.31 (relating to the chief executive officer)                | 02/05/2023       | Granted w/Conditions |
| Albert Einstein Medical Center                       | § 103.31  | 02/13/2023       | Granted w/Conditions |
| Allegheny Valley Hospital                            | § 51.23 (relating to positron emission tomography)                | 02/16/2023       | Granted w/Conditions |
| Allied Services Institute of Rehabilitation Medicine | § 131.22 (relating to treatment orders)                           | 02/05/2023       | Granted w/Conditions |
| The Children's Hospital of Philadelphia              | § 153.1(a) (relating to minimum standards) 2.1-3.2.1.3(1) general | 02/13/2023       | Granted w/Conditions |
|  | § 153.1(a) 2.1-3.2.1.3(3) general                                 | 02/13/2023       | Granted              |
|  | § 153.1(a) 2.2-3.2.2.5 hand-washing station                       | 02/13/2023       | Granted              |



## NOTICES

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| <i>Facility Name</i>                             | <i>28 Pa. Code Regulation</i>  | <i>Dec. Date</i> | <i>Decision</i>      |
|--|--|------------------|----------------------|
|  | § 153.1(a) 2.2-3.2.8.2(6)(a), (b) and (7) other observation unit support areas | 02/13/2023       | Granted              |
|  | § 153.1(a) 2.2-3.2.9.2 staff toilet room                                       | 02/13/2023       | Granted w/Conditions |
| Conemaugh Memorial Medical Center                | § 127.33 (relating to authority to use radium)                                 | 02/13/2023       | Granted w/Conditions |
| Einstein Medical Center Montgomery               | § 103.31   | 02/05/2023       | Granted w/Conditions |
| Jefferson Health—Northeast                       | § 103.31   | 02/13/2023       | Granted w/Conditions |
| John Heinz Institute of Rehabilitation Medicine  | § 131.22   | 02/05/2023       | Granted w/Conditions |
| Lansdale Hospital                                | § 103.31   | 02/05/2023       | Granted w/Conditions |
| Magee Rehabilitation Hospital                    | § 103.31   | 02/13/2023       | Granted w/Conditions |
| Meadville Medical Center                         | § 153.1(a) 2.1-7.2.2.2 ceiling height  | 02/14/2023       | Granted              |
| The Milton S. Hershey Medical Center             | § 113.5(a) (relating to pharmacy and therapeutics committee)                   | 02/05/2023       | Granted w/Conditions |
| Penn Highlands Brookville                        | § 103.1 (relating to principle)  | 02/13/2023       | Granted w/Conditions |
| Penn Highlands Connellsville                     | § 103.1  | 02/13/2023       | Granted w/Conditions |
|  | § 153.1(a) 2.1-8.4.3.2(2) handwashing station sinks                            | 02/16/2023       | Granted              |
| Penn Highlands Dubois                            | § 103.1  | 02/13/2023       | Granted w/Conditions |
|  | § 153.1(a) 2.1-3.8.7.1 location  | 02/13/2023       | Granted              |
| Penn Highlands Elk                               | § 103.1  | 02/13/2023       | Granted w/Conditions |
| Penn Highlands Huntingdon                        | § 103.1  | 02/13/2023       | Granted w/Conditions |
| Penn Highlands Mon Valley                        | § 103.1  | 02/13/2023       | Granted w/Conditions |
| Penn Highlands Tyrone                            | § 103.1  | 02/13/2023       | Granted w/Conditions |
| Penn State Health Hampden Medical Center         | § 113.5(a)   | 02/05/2023       | Granted w/Conditions |
| Penn State Health Holy Spirit Medical Center     | § 113.5(a)   | 02/05/2023       | Granted w/Conditions |
| Penn State Health Lancaster Medical Center       | § 113.5(a)   | 02/05/2023       | Granted w/Conditions |
| Penn State Health Saint Joseph                   | § 113.5(a)   | 02/05/2023       | Granted w/Conditions |
| Saint Luke's Hospital of Bethlehem, Pennsylvania | § 153.1(a) 2.2-2.5.2.2(2)(b) space requirements                                | 02/05/2023       | Granted              |
|  | § 153.1(a) 2.2-2.5.8.2 nurse station   | 02/05/2023       | Granted              |
|  | § 153.1(a) 2.2-2.6.2.2(2)(b) space requirements                                | 02/05/2023       | Granted              |
| Thomas Jefferson University Hospitals, Inc.      | § 29.33(6)   | 02/17/2023       | Granted w/Conditions |

| <i>Facility Name</i>     | <i>28 Pa. Code Regulation</i>                                  | <i>Dec. Date</i> | <i>Decision</i>      |
|--------------------------|--|------------------|----------------------|
|                          | § 103.31   | 02/13/2023       | Granted w/Conditions |
|                          | § 153.1(a) 2.1-7.2.2.1 corridor width                          | 02/13/2023       | Granted Temporary    |
| UPMC Mercy               | § 153.1(a) 2.1-2.2.5.1(1) and (2) location                     | 02/17/2023       | Granted              |
|                          | § 153.1(a) 2.2-2.2.2.1(2) capacity                             | 02/17/2023       | Granted              |
|                          | § 153.1(a) 2.2-2.5.2.2(2)(a) and (b) space requirements        | 02/13/2023       | Granted              |
|                          | § 153.1(a) 2.2-2.5.8.13 equipment and supply storage           | 02/17/2023       | Granted              |
| Wellspring York Hospital | § 153.1(a) 2.2-2.12.10 support areas for patients and visitors | 02/05/2023       | Granted Temporary    |
|                          | § 153.1(a) 2.5-2.2.10.2(1)—(3) social spaces                   | 02/05/2023       | Granted Temporary    |

### Nursing Care Facilities

| <i>Facility Name</i>                          | <i>28 Pa. Code Regulation</i>   | <i>Dec. Date</i> | <i>Decision</i> |
|---|---|------------------|-----------------|
| Lebanon Valley Brethren Home                  | § 201.22(e) (relating to prevention, control and surveillance of tuberculosis (TB)) | 02/06/2023       | Granted         |
| Oakwood Heights of Presbyterian Seniorcare    | § 201.22(e)   | 02/13/2023       | Granted         |
| Saint Ignatius Nursing and Rehab Center       | § 205.66(g) (relating to special ventilation requirements for new construction)     | 02/04/2023       | Granted         |
| Watsonstown Rehabilitation and Nursing Center | § 201.22(d)—(h) and (j)   | 02/13/2023       | Granted         |

Persons with a disability who require an alternative format of this notice (for example, large print, audiotope, Braille) should contact the Division of Acute and Ambulatory Care or the Division of Nursing Care Facilities at the previously referenced address or telephone number, or for speech and/or hearing-impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DR. DEBRA L. BOGEN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-332. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Home Health Agencies; Requests for Exception

The following home health agency is seeking an exception to 28 Pa. Code § 601.6 (relating to definitions), specifically the definition of home health aide:

Jefferson Health at Home by Bayada  
2510 Maryland Road  
Suite 250  
Willow Grove, PA 19090  
LIC # 714505

The following home health agency is seeking an exception to 28 Pa. Code § 601.22(a)—(c) (relating to agency evaluation and review):

Jefferson Health at Home by Bayada  
2510 Maryland Road  
Suite 250  
Willow Grove, PA 19090  
LIC # 714505

These requests are on file with the Department of Health (Department). Persons may receive a copy of a request for exception by requesting a copy from the Department of Health, Division of Home Health, Forum

Place, Suite 701, 555 Walnut Street, Harrisburg, PA 17101, (717) 783-1379, fax (717) 787-3188, ra-communityprogramlicensure@pa.gov.

Persons who wish to comment on an exception request may do so by sending a letter by mail, e-mail or facsimile to the Division at the previously listed contact information.

Comments received by the Department within 10 days after the date of publication of this notice will be reviewed by the Department before it decides whether to approve or disapprove the request for exception.

Persons with a disability who wish to obtain a copy of the request and/or provide comments to the Department and require an auxiliary aid, service or other accommodation to do so should contact the Division at the previously listed address or phone number, or for speech and/or hearing-impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DR. DEBRA L. BOGEN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-333. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Hospitals; Requests for Exceptions

The following hospitals have filed requests for exceptions under 28 Pa. Code § 51.33 (relating to requests for exceptions) with the Department of Health (Department), which has authority to license hospitals under the Health Care Facilities Act (35 P.S. §§ 448.101—448.904b). The following requests for exceptions relate to regulations governing hospital licensure in 28 Pa. Code Chapters 51 and 101—158 (relating to general information; and general and special hospitals).

| <i>Facility Name</i>                        | <i>Regulation and relating to</i>                                  |
|---|--|
| Barnes-Kasson County Hospital               | 28 Pa. Code § 101.4 (relating to definitions)                      |
|   | 28 Pa. Code § 135.5 (relating to surgical emergency care)          |
| Bradford Regional Medical Center            | 28 Pa. Code § 101.31(5) (relating to hospital requirements)        |
| The Children's Hospital of Philadelphia     | 28 Pa. Code § 101.31(7)  |
|   | 28 Pa. Code § 127.31(b) (relating to policies and procedures)      |
| Penn Highlands Brookville                   | 28 Pa. Code § 101.4  |
|   | 28 Pa. Code § 135.5  |
| Thomas Jefferson University Hospitals, Inc. | 28 Pa. Code § 117.30(1) (relating to emergency paramedic services) |
| Wellspan Good Samaritan Hospital            | 28 Pa. Code § 133.21 (relating to facilities)                      |
|   | 28 Pa. Code § 133.31(a) (relating to policies and procedures)      |

The following hospitals have filed requests for exceptions under 28 Pa. Code § 153.1 (relating to minimum standards). Requests for exceptions under this section relate to minimum standards that hospitals must comply with under the *Guidelines for Design and Construction of Hospitals—2018 Edition*, *Guidelines for Design and Construction of Outpatient Facilities—2018 Edition* or the *Guidelines for Design and Construction of Hospitals—2022 Edition*, *Guidelines for Design and Construction of Outpatient Facilities—2022 Edition*. The following list includes the citation to the section under the *Guidelines* that the hospital is seeking an exception.

| <i>Facility Name</i>                        | <i>FGI Guidelines Section and relating to</i>                 | <i>Yr<sup>1, 2</sup></i> |
|---|---|--------------------------|
| Conemaugh Meyersdale Medical Center         | 2.2-2.2.2.1(2) capacity                                       | 22                       |
| Geisinger Wyoming Valley Medical Center     | 2.2-3.5.2.1(1) general  | 22                       |
| Jefferson Health—Northeast                  | 2.1-2.6.1.1 patient toilet room for individuals of size       | 22-O                     |
|   | 2.1-2.6.1.2 patient toilet room for individuals of size       | 22-O                     |
|   | 2.1-2.6.1.3 patient toilet room for individuals of size       | 22-O                     |
|   | 2.1-2.7.1.1(3)(b) clearances                                  | 22-O                     |
|   | 2.1-2.10.2.1 door openings to accommodate individuals of size | 22-O                     |
| Penn Highlands Connellsville                | 2.1-8.4.3.2(2) handwashing station sinks                      | 22-O                     |
| Penn Highlands Dubois                       | 2.2-3.3.7.13(2) clean equipment and supply storage            | 18                       |
| Saint Luke's Hospital—Easton Campus         | 2.1-3.5.10.2(2)(a) patient toilet room                        | 22-O                     |
| Thomas Jefferson University Hospitals, Inc. | 2.2-3.3.3.5(2) other design requirements                      | 18                       |
| Wellspan York Hospital                      | 2.1-8.5.2.3(3)(a) and (b) technology distribution room (TDR)  | 18                       |

<sup>1</sup> 2018 Year FGI Regulations for Outpatient Facilities are indicated by “-O.”

<sup>2</sup> 2022 Year FGI Regulations for Outpatient Facilities are indicated by “-O.”

The previously listed requests are on file with the Department. Persons may receive a copy of a request for exception by requesting a copy from the Department of Health, Division of Acute and Ambulatory Care, Room 532, Health and Welfare Building, Harrisburg, PA 17120, (717) 783-8980, fax (717) 772-2163, ra-paexcept@pa.gov. Persons who wish to comment on an exception request may do so by sending a letter by mail, e-mail or facsimile to the Division at the previously listed address. Comments received by the Department within 10 days after the date of publication of this notice will be reviewed by the Department before it decides whether to approve or disapprove the request for exception.

Persons with a disability who wish to obtain a copy of a request and/or provide comments to the Department and require an auxiliary aid, service or other accommodation to do so should contact the Director, Division of Acute and Ambulatory Care at (717) 783-8980, for speech and/or hearing impaired persons V/TT (717) 783-6154, or for speech and/or hearing impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DR. DEBRA L. BOGEN,  
Acting Secretary

[Pa.B. Doc. No. 23-334. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Human Immunodeficiency Virus (HIV) Community Prevention Planning Committee; Public Meetings

The Statewide HIV Planning Group, established by the Department of Health (Department) under sections 301(a) and 317 of the Public Health Service Act (42 U.S.C.A. §§ 241(a) and 247b), will hold a public meeting at the Best Western Premier, 800 East Park Drive, Harrisburg, PA 17111 on Wednesday, March 22, 2023, from 9 a.m. to 4:30 p.m. and on Thursday, March 23, 2023, from 9 a.m. to 4:30 p.m.

Participants can also access the meeting virtually through the following options:

To join Microsoft Teams meetings, individuals will need to connect by phone; this can be done by dialing the following number and entering the meeting ID listed as follows:

*Day 1: Main Meeting*

*Call in Information:*

Phone Number: (412) 648-8888  
Phone Conference ID: 896 438 581#  
<https://bit.ly/MarchHPGDay1>

*Day 1: Project Silk Breakout Meeting*

*Call in Information:*

Phone Number: (412) 648-8888  
Phone Conference ID: 695 650 909#  
<https://bit.ly/SILKHPG23>

*Day 2: Main Meeting*

*Call in Information:*

Phone Number: (412) 648-8888  
Phone Conference ID: 124 633 842#  
<https://bit.ly/MarchHPGDay2>

*Day 2: Subcommittee Breakout Meeting*

*Call in Information:*

Phone Number: (412) 648-8888  
Phone Conference ID: 207 393 312#  
<https://bit.ly/MarchSubcommittee>

Jurisdictional HIV prevention planning is a required activity of the Department's Centers for Disease Control and Prevention Integrated HIV Surveillance and Prevention Programs for Health Departments grant. Additionally, the Ryan White HIV/AIDS Treatment Extension Act of 2009 (Pub.L. No. 111-87), previously known as the Ryan White Comprehensive AIDS Resources Emergency Act of 1990 (42 U.S.C.A. §§ 300ff-21—300ff-38), requires that the Department engage in a public advisory planning process in developing a comprehensive plan. The purpose of these meetings is to conduct an integrated prevention and care HIV planning process by which the Department works in partnership with the community and stakeholders to enhance access to HIV prevention, care and treatment services.

For additional information or persons with a disability who wish to attend the meeting who require an auxiliary aid, service or other accommodation to do so should contact Kyle Fait, Planning Coordinator, Department of Health, Bureau of Communicable Diseases, 625 Forster Street, Health and Welfare Building, Harrisburg, PA 17120, (717) 260-8929, or for speech and/or hearing

impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

The Department reserves the right to cancel these meetings without prior notice.

DR. DEBRA L. BOGEN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-335. Filed for public inspection March 10, 2023, 9:00 a.m.]

## DEPARTMENT OF HEALTH

### Long-Term Care Nursing Facilities; Requests for Exception

The following long-term care nursing facility is seeking an exception to 28 Pa. Code § 201.3 (relating to definitions), specifically the definition of nurse aide:

Complete Care at Berkshire, LLC  
5501 Perkiomen Avenue  
Reading, PA 19606  
FAC ID # 044502

The following long-term care nursing facility is seeking an exception to 28 Pa. Code § 205.67(j) and (k) (relating to electric requirements for existing and new construction):

Homestead Village  
1800 Village Circle  
Lancaster, PA 17604  
FAC ID # 085902

These requests are on file with the Department of Health (Department). Persons may receive a copy of a request for exception by requesting a copy from the Department of Health, Division of Nursing Care Facilities, Room 526, Health and Welfare Building, Harrisburg, PA 17120, (717) 787-1816, fax (717) 772-2163, [ra-paexcept@pa.gov](mailto:ra-paexcept@pa.gov).

Persons who wish to comment on an exception request may do so by sending a letter by mail, e-mail or facsimile to the Division at the previously listed contact information.

Comments received by the Department within 10 days after the date of publication of this notice will be reviewed by the Department before it decides whether to approve or disapprove the request for exception.

Persons with a disability who wish to obtain a copy of the request and/or provide comments to the Department and require an auxiliary aid, service or other accommodation to do so should contact the Division at the previously listed address or phone number, or for speech and/or hearing-impaired persons, call the Pennsylvania Hamilton Relay Service at (800) 654-5984 (TDD users) or (800) 654-5988 (voice users).

DR. DEBRA L. BOGEN,  
*Acting Secretary*

[Pa.B. Doc. No. 23-336. Filed for public inspection March 10, 2023, 9:00 a.m.]

## FISH AND BOAT COMMISSION

### Classification of Wilderness Trout Streams; Proposed Additions; April 2023

Under 58 Pa. Code § 57.4 (relating to wilderness trout streams), it is the policy of the Fish and Boat Commission (Commission) to maintain the wilderness trout streams program where stream remoteness and populations of naturally reproducing trout combine to offer sport fishing opportunity for the recreation of anglers in a wilderness setting away from roads or vehicular access. The Executive Director, with the approval of the Commission, will from time-to-time publish the list of wilderness trout streams in the *Pennsylvania Bulletin*. It is the Commission's intent to advocate proper watershed management to maintain the wilderness setting and to advance and seek the highest water quality standards through the Department of Environmental Protection.

At the next Commission meeting on April 24 and 25, 2023, the Commission will consider changes to its list of wilderness trout streams. Specifically, the Commission will consider the addition of the following streams or portions of streams to the list:

| <i>County of Mouth</i> | <i>Stream Name</i>                             | <i>Section</i> | <i>Section Limits</i>        | <i>Tributary to</i>                  | <i>Mouth Lat/Lon</i>   |
|------------------------|--|----------------|------------------------------|--------------------------------------|------------------------|
| Cameron                | Canoe Run                                      | 1              | Headwaters to Mouth          | Driftwood Branch Sinnemahoning Creek | 41.466667<br>78.198889 |
| Cameron                | Foley Branch                                   | 1              | Headwaters to Mouth          | Wykoff Run                           | 41.279041<br>78.139221 |
| Cameron                | Gravelly Run                                   | 1              | Headwaters to Mouth          | Lick Island Run                      | 41.385624<br>78.068235 |
| Cameron                | Lick Island Run                                | 1              | Headwaters to Gravelly Run   | First Fork Sinnemahoning Creek       | 41.368923<br>78.049584 |
| Cameron                | Little Fork Draft Run                          | 1              | Headwaters to Mouth          | Mix Run                              | 41.314201<br>78.214058 |
| Cameron                | Muley Run                                      | 1              | Headwaters to Mouth          | First Fork Sinnemahoning Creek       | 41.434167<br>78.043611 |
| Cameron                | Right Fork Brooks Run                          | 1              | Headwaters to Mouth          | Brooks Run                           | 41.422501<br>78.080559 |
| Cameron                | Trout Hole Run                                 | 1              | Headwaters to Mouth          | Wykoff Run                           | 41.292500<br>78.116943 |
| Cameron                | Unnamed Tributary to Lick Island Run (RM 2.74) | 1              | Headwaters to Mouth          | Lick Island Run                      | 41.393091<br>78.084941 |
| Cameron                | Upper Jerry Run                                | 1              | Headwaters to Jerry Lick Run | Sinnemahoning Creek                  | 41.300000<br>78.059722 |
| Centre                 | Hall Run                                       | 1              | Headwaters to Mouth          | Black Moshannon Creek                | 40.966944<br>78.041111 |
| Centre                 | Old Mingle Valley Run                          | 1              | Headwaters to Mouth          | Penns Creek                          | 40.840987<br>77.405951 |
| Centre                 | Salt Lick Run                                  | 1              | Headwaters to Mouth          | Beech Creek                          | 41.106667<br>77.721947 |
| Clearfield             | Saunders Run                                   | 1              | Headwaters to Mouth          | Laurel Run                           | 41.233231<br>78.473907 |
| Clinton                | Mudlick Run                                    | 1              | Headwaters to Mouth          | Left Branch Young Womans Creek       | 41.388332<br>77.711113 |
| Clinton                | Shoemaker Branch                               | 1              | Headwaters to Mouth          | Baker Run                            | 41.230556<br>77.644167 |
| Elk                    | Sand Spring Run                                | 1              | Headwaters to Mouth          | East Branch Hicks Run                | 41.380519<br>78.279368 |
| Elk                    | Sanders Draft Run                              | 1              | Headwaters to Mouth          | Red Run                              | 41.276228<br>78.244196 |
| Lycoming               | Miller Run                                     | 1              | Headwaters to Mouth          | Pine Creek                           | 41.384655<br>77.453359 |

| <i>County of Mouth</i> | <i>Stream Name</i> | <i>Section</i> | <i>Section Limits</i> | <i>Tributary to</i> | <i>Mouth Lat / Lon</i> |
|------------------------|--------------------|----------------|-----------------------|---------------------|------------------------|
| Lycoming               | Naval Run          | 1              | Headwaters to Mouth   | Pine Creek          | 41.457222<br>77.513885 |

Persons with comments, objections or suggestions concerning the classification of the streams listed may submit them in writing to the Executive Director, Fish and Boat Commission, P.O. Box 67000, Harrisburg, PA 17106-7000, within 30 days after publication of this notice in the *Pennsylvania Bulletin*. Comments submitted by facsimile will not be accepted.

Comments may also be submitted electronically to RA-pfbcregulations@pa.gov. Electronic comments submitted in any other manner will not be accepted.

TIMOTHY D. SCHAEFFER,  
*Executive Director*

[Pa.B. Doc. No. 23-337. Filed for public inspection March 10, 2023, 9:00 a.m.]

## INSURANCE DEPARTMENT

### Application and Request for a Certificate of Authority to Provide a Continuing Care Retirement Community by ET 141 Operations, LLC

ET 141 Operations, LLC has applied for a Certificate of Authority to operate a Continuing Care Retirement Community at Elizabethtown Retirement Community in Elizabethtown, PA. The initial filing was received on February 9, 2023, and was made under the Continuing-Care Provider Registration and Disclosure Act (40 P.S. §§ 3201—3225).

Persons wishing to comment on the grounds of public or private interest to the issuance of a Certificate of Authority are invited to submit a written statement to the Insurance Department (Department) within 30 days from the date of this issue of the *Pennsylvania Bulletin*. Each written statement must include name, address and telephone number of the interested party; identification of the application to which the statement is addressed; and a concise statement with sufficient details to inform the Department of the exact basis of the statement. Written statements should be directed to Steven L. Yerger, Insurance Department, 1345 Strawberry Square, Harrisburg, PA 17120, fax (717) 787-8557, syerger@pa.gov.

MICHAEL HUMPHREYS,  
*Acting Insurance Commissioner*

[Pa.B. Doc. No. 23-338. Filed for public inspection March 10, 2023, 9:00 a.m.]

## INSURANCE DEPARTMENT

### Charles Lewis Maxson; Public Adjuster License Denial Appeal; Doc. No. AG23-02-015

Under the act of December 20, 1983 (P.L. 260, No. 72) (63 P.S. §§ 1601—1608) referred to as the Public Adjuster Licensing Law, Charles Lewis Maxson has appealed the denial of an application for an insurance public adjuster license. The proceedings in this matter will be governed by 2 Pa.C.S. §§ 501—508, 561—588 and 701—704 (relating to Administrative Agency Law), 1 Pa. Code Part II (relating to General Rules of Administrative Practice and Procedure) and 31 Pa. Code §§ 56.1—56.3 (relating to Special Rules of Administrative Practice and Procedure).

A prehearing telephone conference initiated by this office is scheduled for March 28, 2023, at 2 p.m. Each

party shall provide the Hearings Administrator a telephone number to be used for the telephone conference on or before March 24, 2023. A date for a hearing shall be determined, if necessary, at the prehearing or settlement conference.

Protests, petitions to intervene or notices of intervention, if any, must be electronically filed on or before March 14, 2023. The e-mail address to be used for the Administrative Hearings Office is ra-hearings@pa.gov. Answers to protests, petitions to intervene or notices of intervention, if any, shall be electronically filed on or before March 24, 2023.

Persons with a disability who wish to attend the previously referenced administrative hearing and require an auxiliary aid, service or other accommodations to participate in the hearing should contact Joseph Korman, (717) 787-4429, jkorman@pa.gov.

MICHAEL HUMPHREYS,  
*Acting Insurance Commissioner*

[Pa.B. Doc. No. 23-339. Filed for public inspection March 10, 2023, 9:00 a.m.]

## INSURANCE DEPARTMENT

### Review Procedure Hearing; Cancellation or Refusal of Insurance

The following insured has requested a hearing as authorized by the act of June 17, 1998 (P.L. 464, No. 68) (Act 68) in connection with the termination of the insured's automobile insurance policy. The hearing will be governed in accordance with the requirements of Act 68; 2 Pa.C.S. §§ 501—508, 561—588 and 701—704 (relating to Administrative Agency Law); 1 Pa. Code Part II (relating to General Rules of Administrative Practice and Procedure); and 31 Pa. Code §§ 56.1—56.3 (relating to Special Rules of Administrative Practice and Procedure). This administrative hearing will be held as follows. Failure by the appellant to appear at the scheduled hearing may result in dismissal with prejudice.

A prehearing telephone conference is scheduled for March 27, 2023, at 10 a.m. Each party shall provide the Hearings Administrator a telephone number to be used for the telephone conference on or before March 23, 2023.

The hearing will be held in the Administrative Hearings Office, Capitol Associates Building, Room 200, 901 North Seventh Street, Harrisburg, PA 17102.

Appeal of John Wentling; Farmers Insurance; File No. 22-118-276439; Doc. No. P23-02-004; April 12, 2023, 9:30 a.m.

Following the hearing and receipt of the stenographic transcript, the Insurance Commissioner (Commissioner) will issue a written order resolving the factual issues presented at the hearing and stating what remedial action, if any, is required. The Commissioner's Order will be sent to those persons participating in the hearing or their designated representatives. The Order of the Commissioner may be subject to judicial review by the Commonwealth Court.

Persons with a disability who wish to attend the previously-referenced administrative hearing and require an auxiliary aid, service or other accommodation to participate in the hearing, should contact Joseph Korman, (717) 787-4429, jkorman@pa.gov.

MICHAEL HUMPHREYS,  
Acting Insurance Commissioner

[Pa.B. Doc. No. 23-340. Filed for public inspection March 10, 2023, 9:00 a.m.]

## PENNSYLVANIA PUBLIC UTILITY COMMISSION

### Service of Notice of Motor Carrier Applications

The following temporary authority and/or permanent authority applications for the right to render service as a common carrier or contract carrier in this Commonwealth have been filed with the Pennsylvania Public Utility Commission (Commission). Formal protests, petitions to intervene and answers must be filed in accordance with 52 Pa. Code (relating to public utilities) on or before March 27, 2023. Filings are recommended to be made electronically through eFiling to the Secretary of the Pennsylvania Public Utility Commission, 400 North Street, Harrisburg, PA 17120, with a copy served on the applicant by March 27, 2023. Individuals can sign up for a free eFiling account with the Secretary of the Commission through the Commission's eFiling system at <https://www.puc.pa.gov/efiling/Default.aspx>. A protest shall indicate whether it applies to the temporary authority application, the permanent authority application, or both. Protests may only be filed if there is evidence that the applicant lacks fitness. Protests based on endangering or impairing operations of an existing carrier will not be honored. The documents filed in support of the application are only available for inspection through the Commission's web site at [www.puc.pa.gov](http://www.puc.pa.gov) by searching under the previously listed docket number or by searching the applicant's web site.

#### Applications of the following for approval to *begin operating as common carriers for transportation of persons as described under each application.*

**A-2022-3034940. Safe Zone, LLC** (6532 Castor Avenue, 2nd Floor, Philadelphia, Philadelphia County, PA 19149) to transport, as a common carrier, by motor vehicle, persons in paratransit service, from points in the City and County of Philadelphia, to points in Pennsylvania, and return.

**A-2023-3038262. Janet L. Potter** (342 Davidson Road, Jersey Shore, Clinton County, PA 17740) to transport, as a common carrier, by motor vehicle, persons in

paratransit service, whose personal convictions prevent them from owning or operating motor vehicles, from points in Clinton and Lycoming Counties, to points in Pennsylvania, and return.

**A-2023-3038415. Health Transportation, Inc.** (2033 North 2nd Street, Philadelphia, Philadelphia County, PA 19122) for the right to begin to transport, as a common carrier, by motor vehicle, persons in paratransit service, from points in Delaware County and the City and County of Philadelphia, to points in Pennsylvania, and return. *Attorney:* David Temple, Esquire, Gallagher & Turchi PC, 1600 Market Street, Suite 1320, Philadelphia, PA 19103.

#### Application of the following for approval of the *beginning of the exercise of the right and privilege of operating motor vehicles as common carriers for the transportation of household goods as described under the application.*

**A-2023-3038449. Backwoods Movers, Inc., t/a Two Men and a Truck 228** (231 East Oak Ridge Drive, Suite A, Hagerstown, Washington County, MD 21740) for the right to begin to transport, as a common carrier, by motor vehicle, household goods in use, between points in Pennsylvania.

#### Applications of the following for the approval of the *right and privilege to discontinue/abandon operating as common carriers by motor vehicle and for cancellation of the certificate of public convenience as described under each application.*

**A-2023-3038407. ABC Motor Coach Tours, Inc.** (153 Conneaut Lake Road, Greenville, Mercer County, PA 16125) discontinuance of service and cancellation of its brokerage license, to arrange transportation of persons and their baggage, as more thoroughly described in the original ordering paragraphs at A-00111566.

**A-2023-3038469. West End Ambulance Service, Inc., t/a Johnstown Medical Transcare** (175 Garfield Street, Johnstown, Cambria County, PA 15906) for the discontinuance and cancellation of its right to transport, as a common carrier, by motor vehicle, persons, by motor vehicle, in paratransit service, from points in the Counties of Allegheny, Bedford, Blair, Cambria, Somerset and Westmoreland, to points in Pennsylvania, and return, as originally captioned at Docket A-2022-3033712. *Attorney:* William Barbin, 206 Main Street, Johnstown, PA 15901.

**A-2023-3038474. William Rose** (2546 Ardsley Avenue, Glenside, Montgomery County, PA 19038) discontinuance of service and cancellation of its certificate, to transport, by motor vehicle, household goods in use, from points in Bucks and Montgomery Counties, and the City and County of Philadelphia, to points in Pennsylvania, and vice versa.

**A-2023-3022883. S&B Empire Limousine, LLC** (1159 University Drive, Dunbar, Fayette County, PA 15431) for the discontinuance and cancellation of its right, to transport as a common carrier, by motor vehicle, persons in limousine service, from points in Fayette County, to points in Pennsylvania, and return; excluding areas under the jurisdiction of the Philadelphia Parking Authority, as originally docketed at A-2020-3022883.

**A-2023-3038541. East Pennsboro Ambulance Service, Inc.** (P.O. Box 47, Enola, Cumberland County, PA 17025) discontinuance of service and cancellation of its certificate, to transport, as a common carrier, persons in paratransit service, from points in the Counties of Cumberland, Dauphin and Perry, to points in Pennsylvania, and return.

**A-2023-3038544. Estocin Transportation Services** (44C Hall Drive, Turtle Creek, Allegheny County, PA 15145) for the discontinuance and cancellation of the right and privilege to operate as a broker, to arrange for the transportation of persons, between points in Pennsylvania, as originally docketed at Docket A-2015-2495265.

**A-2023-3038588. World Travel, Inc.** (1724 West Schuylkill Road, Douglassville, Berks County, PA 19518) for the discontinuance and cancellation of the right and privilege to operate as a broker, to arrange for the transportation of persons, between points in Pennsylvania, as originally docketed at Docket A-00104561.

ROSEMARY CHIAVETTA,  
*Secretary*

[Pa.B. Doc. No. 23-341. Filed for public inspection March 10, 2023, 9:00 a.m.]

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## STATE HORSE RACING COMMISSION

### Bureau of Standardbred Horse Racing Administrative Guidance Policy SHRC 2023-1

The State Horse Racing Commission (Commission), in accordance with 3 Pa.C.S. § 9312(6) (relating to additional powers of commission) of the Race Horse Industry Reform Act and 7 Pa. Code § 403.15(a) (relating to Furosemide (Lasix—standardbred)), recognizes that Furosemide Lasix (Lasix) is helpful in the management of Exercise Induced Pulmonary Hemorrhage in the standardbred horse. In overseeing the race-day use of Lasix, the Commission has placed strict regulatory controls on the dose, route and time the medication is administered.

These measures are designed to provide a complete regulation of Lasix and to prevent the misuse of the drug, including, where appropriate, the reasonable restriction on the use of Lasix.

The Commission also regulates the procedures for the removal of the horse from the use of Lasix and the corresponding restricted Bleeder's List. Section 403.15(h) provides that after 45 days of being placed on the Bleeder List, an owner or trainer may seek to stop the use of Lasix and remove the horse from the Bleeder's List after a qualifying race to confirm no evidence of bleeding and the lack of Lasix in the horse's system. The Commission believes that it is in the best interests of the horse to stop the use of Lasix and remove the horse from the Bleeder List as expeditiously as possible.

As used in subsection (h), the Commission interprets the term "qualifying race" to mean the "next start" in which the horse is entered to participate. The horse will be post-race tested to determine any evidence of bleeding or the use of Lasix.

For purposes of consistency and uniformity, the Commission provides notice it intends to follow the previously listed interpretation and guidance under other Mid-Atlantic racing jurisdictions. This guidance document will be effective April 1, 2023.

This administrative guidance policy was approved by the Commission on February 28, 2023, and has been published on the Commission's web site at <http://www.agriculture.pa.gov/Animals/RacingCommission/commission/Pages/Publications.aspx>.

ANTHONY SALERNO,  
*Director*

*Bureau of Standardbred Horse Racing*

[Pa.B. Doc. No. 23-342. Filed for public inspection March 10, 2023, 9:00 a.m.]

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