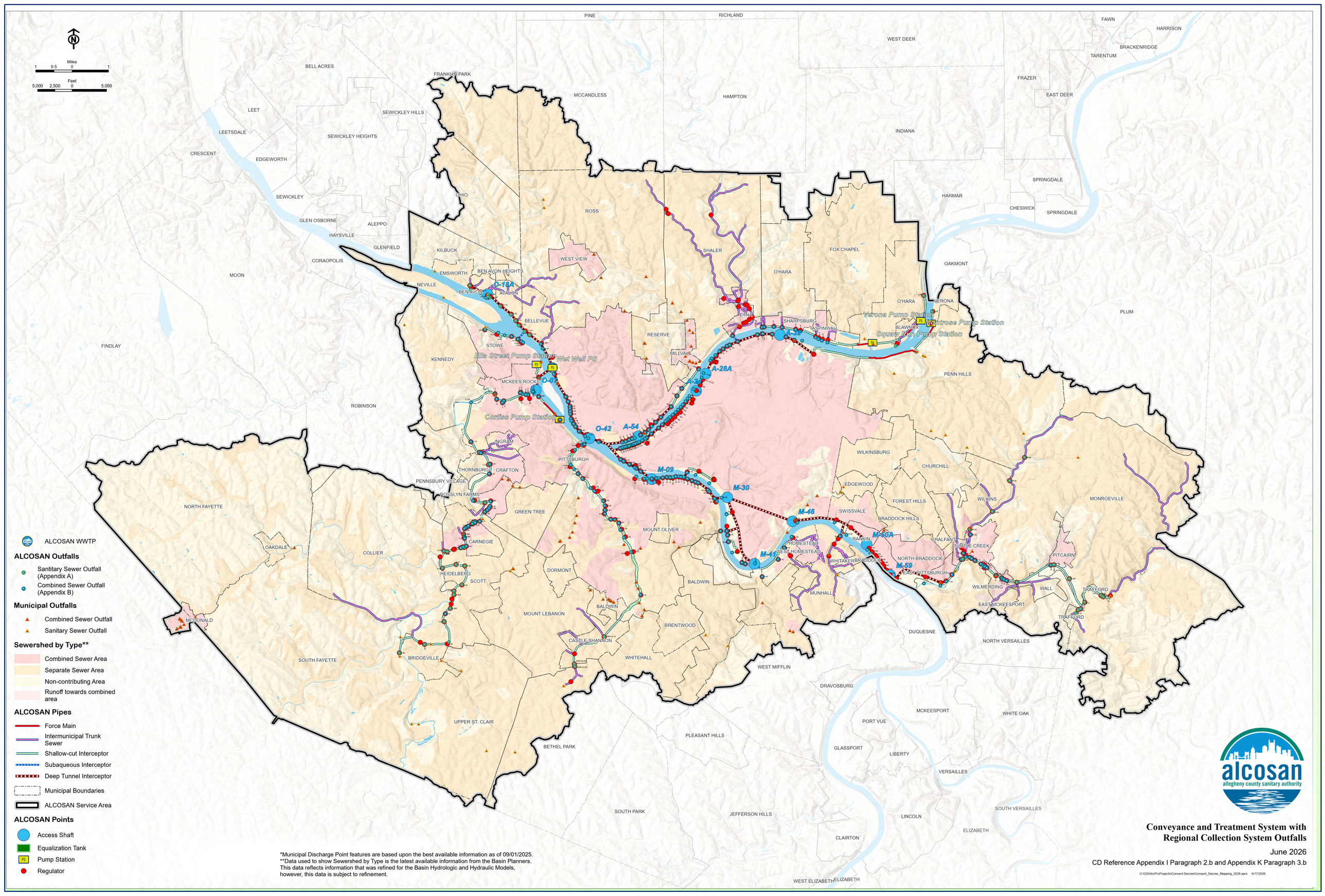
Miles
1 0.5 0 1
Feet
5,000 2,500 0 5,000
PINE
RICHLAND
FAWN
HARRISON
BRACKENRIDGE
TARENTUM
WEST DEER
FRAZER
EAST DEER
BELL ACRES
FRANKLIN PARK
MCCANDLESS
HAMPTON
INDIANA
LEET
SEWICKLEY HILLS
LEETSDALE
SEWICKLEY HEIGHTS
CRESCENT
EDGEWORTH
SEWICKLEY
OHIO
ROSS
HARMAR
SPRINGDALE
CHESWICK
GLEN OSBORNE
ALEPPO
HAYSVILLE
GLENFIELD
KILBUCK
SHALER
FOX CHAPEL
OAKMONT
CORAOPOLIS
MOON
WEST VIEW
EMSWORTH
BEN AVON HEIGHTS
O'HARA
NEVILLE
BEN AVON
AVALON
O-18A
ESNA
VERONA
PLUM
BELLEVUE
SHARPSBURG
ASPINWALL
BLAWNOX
Verona Pump Station
Allentree Pump Station
Squaw Run Pump Station
FINDLAY
RESERVE
STOWE
MILLVALE
KENNEDY
Ella Street Pump Station Wet Well PS
A-39
A-28A
MCKEES ROCKS
O-01
A-28
PENN HILLS
ROBINSON
Corliss Pump Station
O-42
A-54
INGRAM
PITTSBURGH
WILKINSBURG
CHURCHILL
THORNBURG
CRAFTON
M-09
M-30
EDGEWOOD
PENNSBURY VILLAGE
FOREST HILLS
WILKINS
MONROEVILLE
ROSSLYN FARMS
NORTH FAYETTE
GREEN TREE
SWISSVALE
BRADDOCK HILLS
M-46
M-50A
MOUNT OLIVER
RANKIN
CHALFANT
TURTLE CREEK
PITCAIRN
OAKDALE
COLLIER
CARNEGIE
HOMESTEAD
M-41
WEST HOMESTEAD
WHITAKER
BRADDOCK
NORTH BRADDOCK
M-59
EAST PITTSBURGH
HEIDELBERG
DORMONT
SCOTT
BALDWIN
WILMERDING
WALL
EAST MCKEESPORT
TRAFFORD
MUNHALL
MOUNT LEBANON
BALDWIN
BRENTWOOD
CASTLE SHANNON
DUQUESNE
NORTH VERSAILLES
MCDONALD
SOUTH FAYETTE
BRIDGEVILLE
WHITEHALL
WEST MIFFLIN
DRAVOSBURG
MCKEESPORT
WHITE OAK
UPPER ST. CLAIR
PORT VUE
PLEASANT HILLS
GLASSPORT
LIBERTY
BETHEL PARK
VERSAILLES
SOUTH PARK
JEFFERSON HILLS
LINCOLN
SOUTH VERSAILLES
CLAIRTON
ELIZABETH
WEST ELIZABETH
ELIZABETH
ALCOSAN WWTP
ALCOSAN Outfalls
Santitary Sewer Outfall (Appendix A)
Combined Sewer Outfall (Appendix B)
Municipal Outfalls
Combined Sewer Outfall
Sanitary Sewer Outfall
Sewershed by Type**
Combined Sewer Area
Separate Sewer Area
Non-contributing Area
Runoff towards combined area
ALCOSAN Pipes
Force Main
Intermunicipal Trunk Sewer
Shallow-cut Interceptor
Subaqueous Interceptor
Deep Tunnel Interceptor
Municipal Boundaries
ALCOSAN Service Area
ALCOSAN Points
Access Shaft
Equalization Tank
PS Pump Station
Regulator
*Municipal Discharge Point features are based upon the best available information as of 09/01/2025.
**Data used to show Sewershed by Type is the latest available information from the Basin Planners.
This data reflects information that was refined for the Basin Hydrologic and Hydraulic Models, however, this data is subject to refinement.
alcosan
allegheny county sanitary authority
Conveyance and Treatment System with Regional Collection System Outfalls
June 2026
CD Reference Appendix I Paragraph 2.b and Appendix K Paragraph 3.b
U:\GIS\ArcProProjects\Consent Decree\Consent_Decree_Mapping_2026.aprx 6/17/2026