

PENNSYLVANIA DEPARTMENT OF MINES AND MINERALS INDUSTRIES

TREATMENT PLANT STUDY  
CATAWISSA CREEK WATERSHED

<u>NUMBER</u>	<u>DESCRIPTION</u>	<u>MUNICIPALITY</u>	<u>COUNTY</u>	<u>TRIBUTARY STREAM</u>	<u>RIVER</u>	<u>TYPE OF DISCHARGE</u>	<u>GALLONS PER DAY</u>	<u>C.F.S.</u>	<u>pH</u>	<u>ALKA-LINITY PPM</u>	<u>ACIDITY PPM</u>	<u>IRON</u>	<u>REMARKS</u>
<u>ABANDONED STRIP MINE PIT - ENTERING DEEP MINES</u>													
E16	Abandoned Stripping	Shepton	Schuylkill	Tonhicken Creek	Susquehanna	Gravity	720,000		4.0				2000 feet Northwest of Shepton. Water from E 42 and E 43 enters stripping. Most of the water seeps into mines. Discharges at Oneida #3 Tunnel.
E17	Abandoned Stripping	Shepton	Schuylkill	Tonhicken Creek	Susquehanna	Gravity	420,000						700 ft. West of Oneida Village. Water from E 51, overflow from E 16 and some water from E 42. Flows west into stripping pit. Discharges Oneida #3 Tunnel.
E35	Abandoned Stripping	McAdoo	Schuylkill	Catawissa Creek	Susquehanna	Gravity	1,728,000						9000 ft. West of Mt. Pleasant Reservoir. Water from Celebration Creek and Catawissa Creek enters stripping pit. No overflow. Discharges at Water Level Tunnel E10.

◻ ABANDONED STRIP MINE PIT - ENTERING DEEP MINES