

ACTIVE AND ABANDONED MINE WATER DISCHARGE

CONYNGHAM QUADRANGLE

<u>NUMBER</u>	<u>NAME OF COMPANY</u>	<u>MUNICIPALITY</u>	<u>COUNTY</u>	<u>TRIBUTARY STREAM</u>	<u>RIVER</u>	<u>TYPE OF DISCHARGE</u>	<u>RATE OF DISCHARGE C.F.M.</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>BREAKER</u>														
27	Candleton Coal Co. Breaker	So. of McAdoo	Schuylkill	Into mine via Bore-hole Future Little Schuylkill	Schuylkill	Gravity		960,000						From abandoned mine to settling dams.
<u>ABANDONED DEEP MINES</u>														
E7	Oneida, No. 1 Drainage Tunnel	Oneida Village	Schuylkill	<i>Susquehanna</i>	Susquehanna	Gravity Tunnel		<i>1500 GPM.</i> 2,160,000	1.1			216		
E8	Green Mountain Drainage Tunnel	Sheppton Village	Schuylkill	<i>Catawissa</i>	Susquehanna	Gravity Tunnel		<i>1000 GPM.</i> 1,720,000	3.3			80		
E9	Audenreid Drainage Tunnel	Sheppton Village	Schuylkill	<i>Catawissa</i>	Susquehanna	Gravity Tunnel		<i>3500 GPM.</i> 8,640,000	11.0			316		
E10	Jeddo Drainage Tunnel	Kis-Lyn Village	Luzerne		Susquehanna	Gravity Tunnel		28,800,000	30.3			1060		

Water Level Tunnel

□ - Strip ore floor



Breaker



Abandoned Deep Mines - GRAVITY

*1500 GPM.
100 GPM.*