

✓	✓	S-123	Buck Coal Company Buck Mountain Slope	Tremont Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Pumping	42,000	2000' W OF VILLAGE OF RAUSCH CREEK WATER PUMPED TO SURFACE, THEN FLOWS EAST TO CROP FILL - DISCHARGE AT S-72
✓	✓	S-224	Hornberger Coal Company Buck Mountain Slope	Tremont Twp	Schuylkill Lorberry Creek	Susquehanna Pumping	15,750	5000' S.W. OF VILLAGE OF LORBERLY, WATER PUMPED TO SURFACE, THEN FLOWS SOUTH UNDERGROUND TO STRIP PIT - DISCHARGE AT S-58
✓	✓	S-226	Faust Coal Company Faust Slope	Tremont Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Pumping	3,000	5000' S.E. OF VILLAGE OF LORBERLY WATER PUMPED TO SURFACE, THEN FLOWS WEST UNDERGROUND TO LOWER RAUSCH CREEK.
✓	✓	S-231	Madenfold Coal Company No. 1 Vein Slope	Porter Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Pumping	36,000	1800' N. OF VILLAGE OF JOLIETT WATER PUMPED TO SURFACE, FLOWS E. UNDERGROUND JOINS OVERFLOW FROM JOLIETT RESERVOIR, THEN ENTERS CROP FILL, DISCHARGE S-77
✓	✓	S-253	Mercury Coal Co. Inc. No. 4 Mine	Franklin Twp	Schuylkill Cane Run Middle Creek	Susquehanna Gravity Pumping	450,000	2900' NORTH OF VILLAGE OF DONALDSON 18,000 G.P.D. PUMPED FROM UNDERGROUND SLOPE & JOINS OTHER WATER, WHICH IS DISCHARGED AT PORTAL. WATER FLOWS S. UNDERGROUND TO STRIP PIT DISCHARGE AT S-90
✓	✓	S-254	S.B.K. Coal Company Buck Mountain Slope	Hegins Twp	Schuylkill Good Spring Creek Swatara Creek	Susquehanna	36,000	5700' N.E. OF VILLAGE OF GOOD SPRING WATER PUMPED TO SURFACE, THEN FLOWS S. UNDERGROUND TO STRIP PIT
✓	✓	S-257	Klinger Coal Company No. 1 Slope	Foster Twp	Schuylkill Swatara Creek	Susquehanna Pumping	13,500	2. MILES NORTH OF VILLAGE OF NEWTOWN WATER PUMPED TO SURFACE, THEN FLOWS WEST UNDERGROUND TO SWATARA CREEK
✓	✓	S-290	Mountain Top Coal Co. Orchard Slope	Franklin Twp	Schuylkill Cane Run Swatara Creek	Susquehanna Gravity		1 MILE WEST OF VILLAGE OF NEWTOWN WATER GRAVITATES UNDERGROUND TO TUNNEL FROM INDIAN HEAD TRACY - DISCHARGE IN STRIP PIT IN GUNTON V.N., THENCE TO CANE RUN TO SWATARA CREEK.
✓	✓		Gang, Marlin Coal Co. V. No. 1 1/2 Vein Slope	Porter Twp	Schuylkill Lower Rausch Creek	Susquehanna Pumping	24,000	2000' N.W. OF VILLAGE OF JOLIETT WATER PUMPED TO SURFACE, THEN FLOWS EAST TO L.V. No. 2 V.N. STRIP PIT - DISCHARGE AT S-77
✓	✓	S-325	Fireside Mining Inc. No. 1 Vein Slope	Porter Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Gravity	63,000	LOCATED 1000' N. OF VILLAGE OF KEFFERS WATER PUMPED TO OLD TUNNEL, THEN GRAVITATES TO OLD JOLIETT MINE WORKINGS. DISCHARGE JOLIETT DEEP WELL PUMP S-63
✓	✓	S-326	Herb & Reed Coal Company No. 2 Vein Slope	Porter Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Pumping	42,000	600' N. OF VILLAGE OF KEFFERS. WATER PUMPED TO OLD TUNNEL, THEN GRAVITATES TO OLD JOLIETT MINE WORKINGS. DISCHARGE JOLIETT DEEP WELL PUMP S-63
✓	✓	S-336	M.W.S. Coal Company Holmes Slope	Tremont Twp	Schuylkill Lower Rausch Creek Swatara Creek	Susquehanna Pumping	48,000	1500' S.W. OF VILLAGE OF RAUSCH CREEK WATER PUMPED TO SURFACE, THEN FLOWS EAST TO STRIP PIT - DISCHARGE AT S-335
✓	✓	S-342	Zimmerman, Marlin Coal Co. Buck Mountain Slope	Tremont Twp	Schuylkill Lorberry Creek Swatara Creek	Susquehanna Pumping	72,000	1800' S.W. OF VILLAGE OF LORBERLY WATER PUMPED UNDER GROUND TO OLD MINE WORKING - DISCHARGE AT S-58
✓	✓	S-343	Spancake & Herring Coal Co. Buck Mountain Slope	Tremont Twp	Schuylkill Lorberry Creek Swatara Creek	Susquehanna Pumping	72,000	2800' S.W. OF VILLAGE OF LORBERLY WATER PUMPED UNDER GROUND TO OLD MINE WORKINGS. DISCHARGE AT ROWE TUNNEL S-58
✓	✓	S-345	Kroh Coal Company L.V. No. 1 1/2 V.N. Slope	Tremont Twp	Schuylkill Lorberry Creek Swatara Creek	Susquehanna Gravity		2700' S.W. OF VILLAGE OF JOLIETT WATER GRAVITATES UNDERGROUND TO OLD LINCOLN MINE WORKINGS. DISCHARGE AT ROWE TUNNEL S-58
✓	✓	S-360	Schwartzlander Coal Co. No. 1 Mine	Franklin Twp	Schuylkill Maetius Run Good Spring Creek Swatara Creek	Susquehanna Gravity		7500' N.E. OF VILLAGE OF DONALDSON WATER GRAVITATES UNDERGROUND TO MERCURY TUNNEL MINE WORKINGS. DISCHARGE AT MERCURY TUNNEL S-253.

⊖ Active Deep Mine Gravity

⊗ Active Deep Mine Pumping

⊠ Active Deep Mine - Pumping to Surface - Reentry into Deep Mine

⊖ Active Deep Mine - Underground Flow to Abandoned Deep Mine