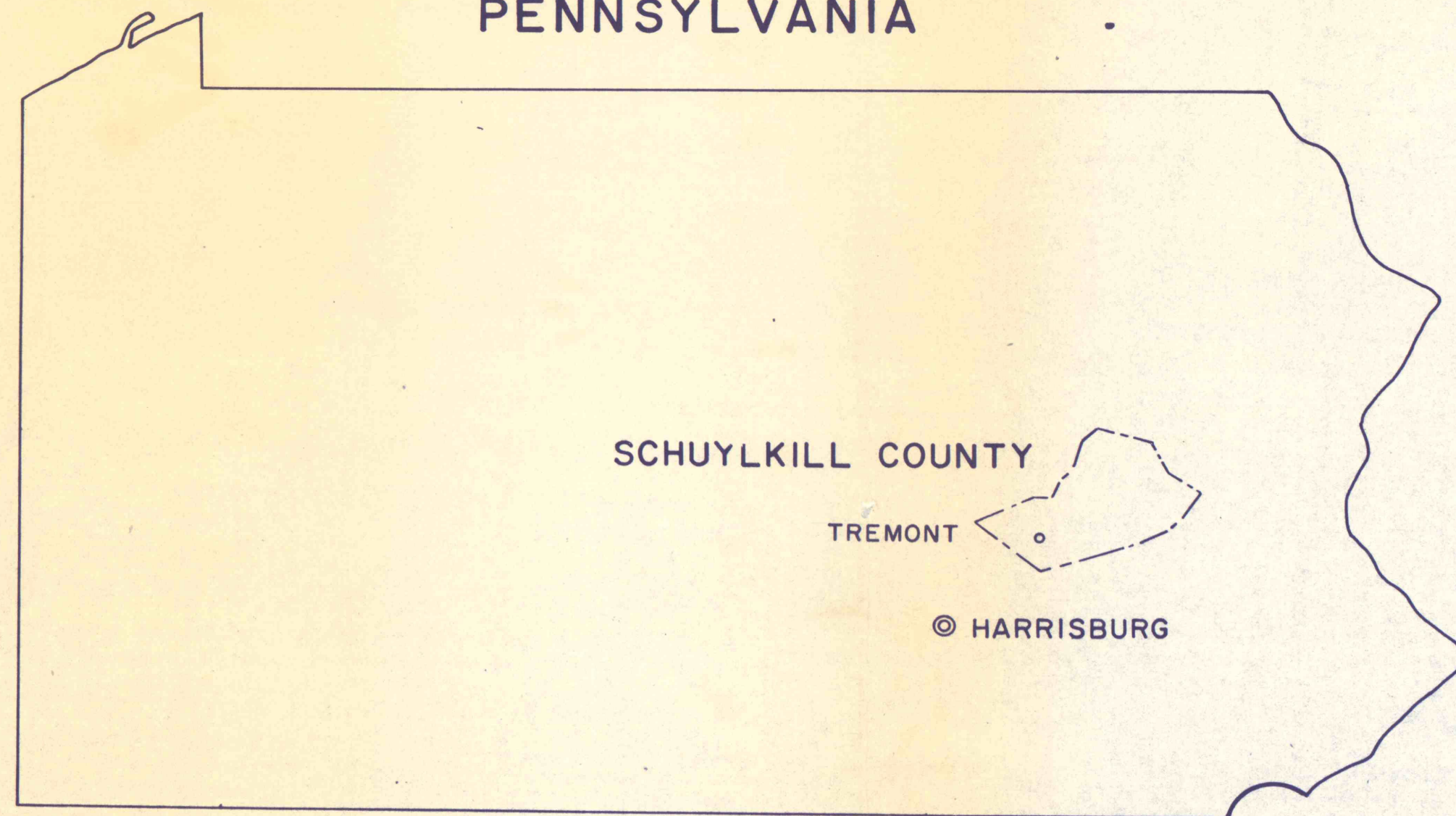


PENNSYLVANIA



GENERAL NOTES

Governing Specifications

The Contract Documents, Plans and the "Standard Specifications For Construction" of the former Department of Forests and Waters (now Department of Environmental Resources) are the governing provisions applicable to this Project.

Vertical Datum

All elevations are based on U.S.C. & G.S. 1929 Mean Sea Level Datum.

Plan Contours

Existing contours shown on these plans have been compiled by photogrammetric methods from aerial photography dated 1966-1967. Where changes or inaccuracies were known the contours have been revised and undated by conventional field and office methods. However, it shall remain the responsibility of the contractor to establish for himself if the contours are reasonable and reflect existing conditions before using the contours for bidding or construction purposes.

Horizontal Datum

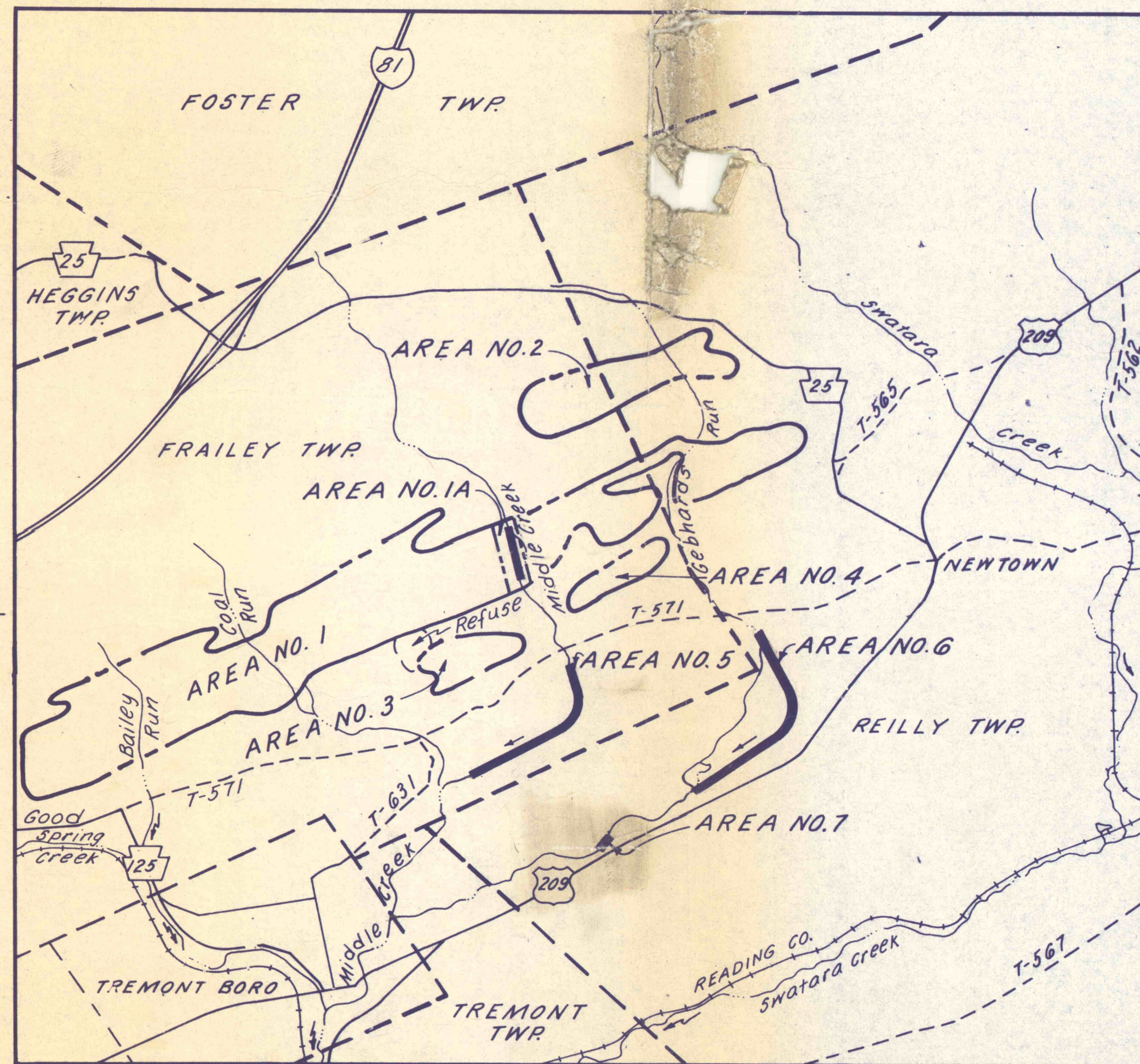
1000 Foot Grid based on Pennsylvania State Plane Coordinate System (North Zone) 1927 N.A. Datum.

Baseline & Bench Marks

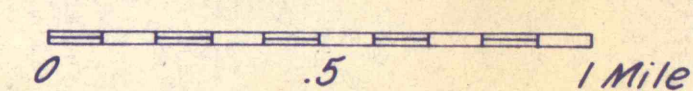
The Engineer will provide stationed survey baselines generally parallel and adjacent to existing flumes, major proposed flumes, (Coopers Run), stream linings (Middle Creek and Upper Middle Creek), and stream relocations (Gebhard Run Relocation and Lower Gebhard Run Relocation) as shown on the plans. The other baselines shown on the plans as Baselines "A" through "H" are for plan reference only. In addition, bench marks for construction purposes, have been located in the field over the length of the project, as shown on the plans.

Flumes, Diversion Ditches & Swales

The extent and direction of flumes, and of diversion ditches and swales, including their protective linings, may vary from that which is indicated on the drawings depending upon field conditions and approved final contours within the regraded area.



LOCATION MAP



LEGEND

- Interstate Highway
- State Highway
- Township & Boro Roads
- Railroads

PLAN SHEET LEGEND

- Limit of Grading and Revegetation
- 3-6% ± Approx. Grading Slope
- Swale
- Diversion Ditch
- Proposed Flume, Channel Reloc., or Channel Lining
- Existing Flume
- Riprap Lining (Swale & Diversion Ditch)
- Pipe or Half-round Pipe

NO	DATE	REVISION	APPR.
SUBMITTED <i>Norman E. Mutchler</i>			
PROFESSIONAL			
APPROVED <i>Robert A. Roman</i>			
CHIEF - DIVISION OF MINE DRAINAGE REHABILITATION			
APPROVED <i>Andrew</i>			
DIRECTOR - BUREAU OF CONSULTING SERVICES			
COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES OFFICE OF ENGINEERING AND CONSTRUCTION			
PROJECT NO. SL-126-2-7			
MINE DRAINAGE POLLUTION ABATEMENT SWATARA CREEK WATERSHED SCHUYLKILL COUNTY			
BERGER ASSOCIATES, INC. Consulting Engineers P.O. Box 1943 Harrisburg, Penna.			
LOCATION MAP AND GENERAL NOTES			
DRAWN BY W.G.	DATE APR. 17, 1973	DRAWING NO.	
CHECKED BY M.W.	SCALE AS SHOWN	2 of 43	