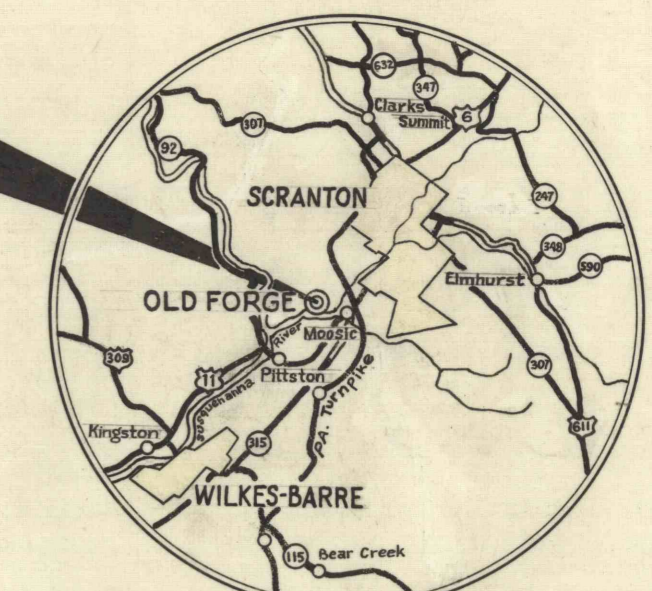
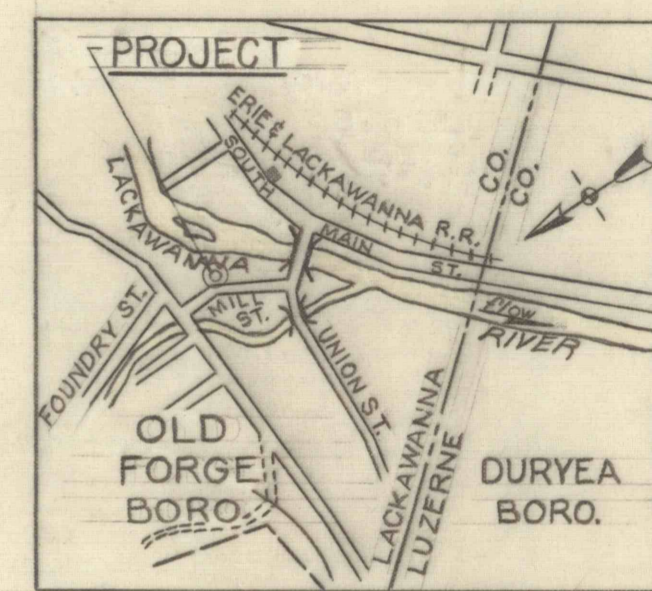


PROJECT



LOCATION MAP

Scale 1 in. = 9 mi.

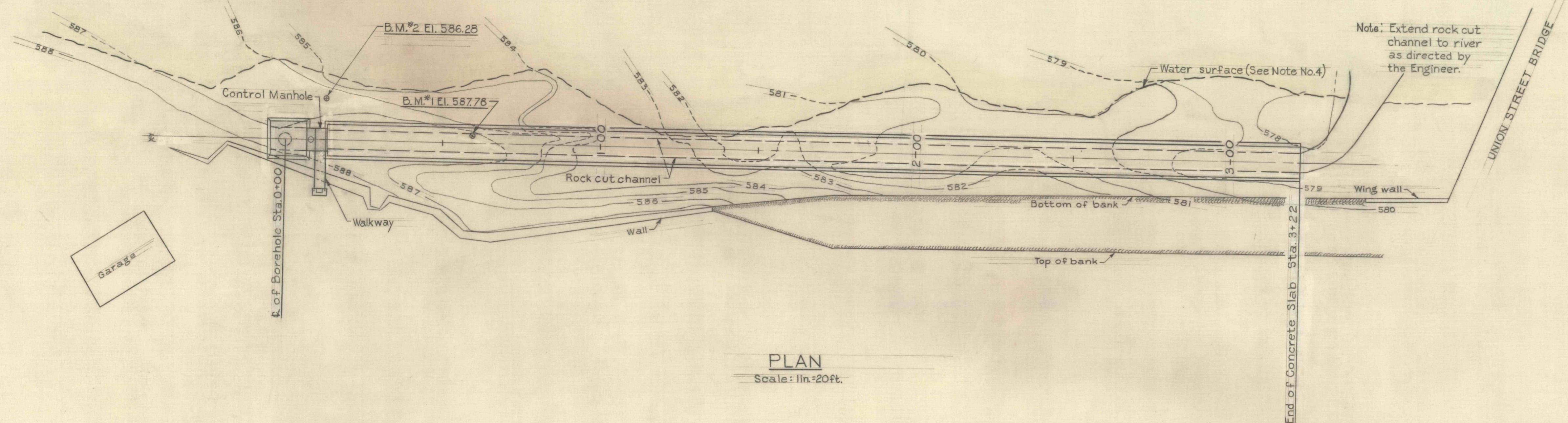


VICINITY MAP

Scale: 4 in. = 1 mile

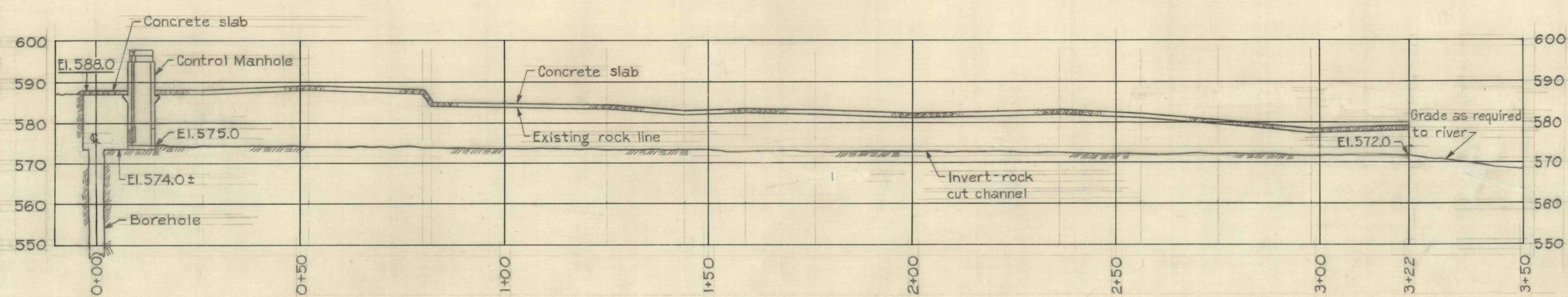
LACKAWANNA RIVER

Flow



PLAN

Scale: 1 in. = 20 ft.



PROFILE

Scale: 1 in. = 20 ft.

GENERAL NOTES:

1. All elevations shown on Dwg's are to Moffat Coal Company Base. Elevations are to be taken from the Bench Marks shown on this Dwg.
2. Minor adjustments in alignment of Mine Drainage Control Works will be made as directed by the Engineer to suit field conditions.
3. Spoil Area is to be secured by the Contractor.
4. The water surface shown is that which occurred March 5, 1962, but it is not intended to depict normal stage, which is lower.

See revised Dwg. #1

Control Manhole and Discharge Channel designed by The Division of Flood Control, Department of Forests and Waters in accordance with instructions provided by The Department of Mines and Mineral Industries.

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF MINES AND MINERAL INDUSTRIES

OLD FORGE
MINE DRAINAGE PROJECT

PLAN AND PROFILE

OLD FORGE -- CENTRAL POOL OLD FORGE, PA.
LACKAWANNA COUNTY

SUBMITTED _____ DATE _____
APPROVED _____ DEPUTY SECRETARY
SECRETARY

NO.	DATE	REVISION	REV.	CHK.	APPR.

C72:2 DWG. NO. 1