

6) RECLAIMED OUTSLOPES TRANSITIONING INTO NATURAL GROUND SHALL BE SLOPED 4:1 OR FLATTER (CHAPTER 21)

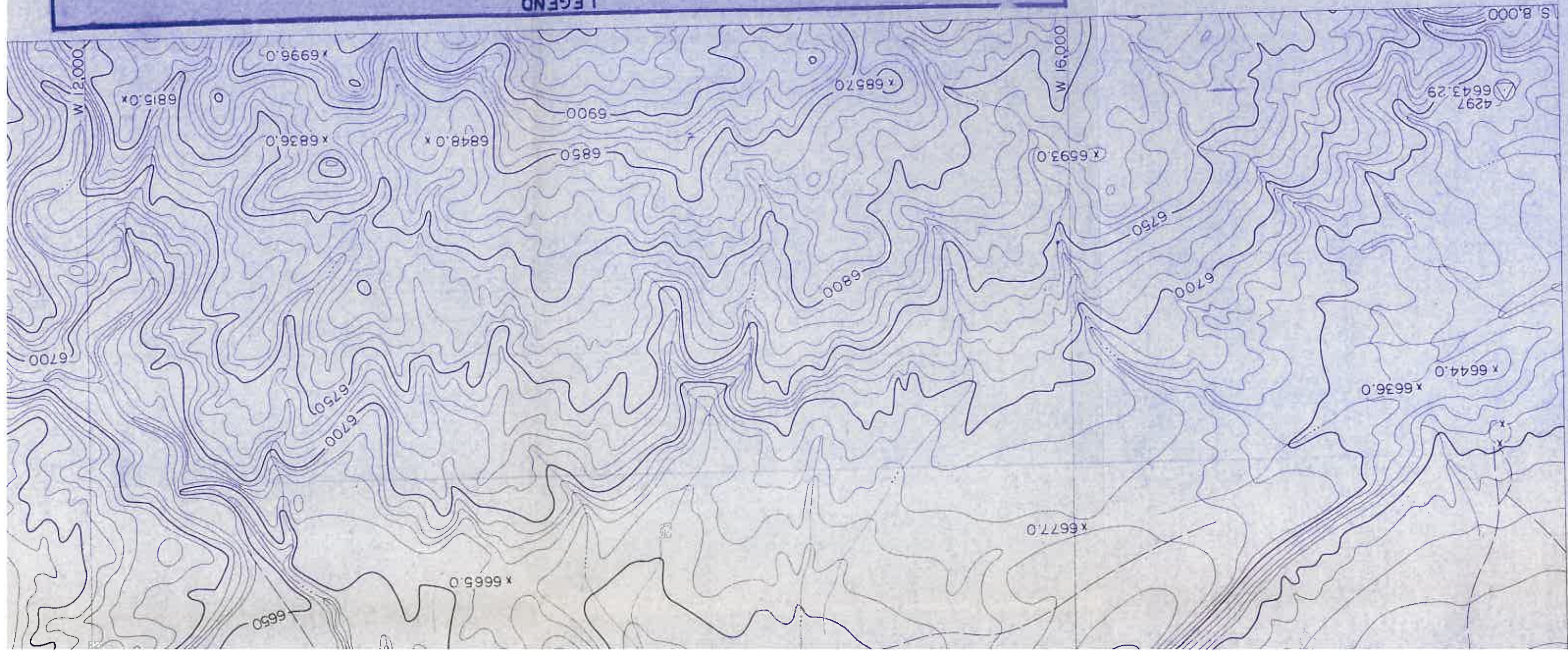
- 1) THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
- 2) FIELD SURVEYS PERFORMED TO 3RD ORDER ACCURACIES BY PEABODY COAL CO. ENGINEERING DEPARTMENT
- 3) TOPOGRAPHIC/PLANIMETRIC BASE MAP COMPILED FROM NEAR VERTICAL NEGATIVE AERIAL PHOTOGRAPHY EXPOSED ON NOVEMBER 19, 1984 BY COOPER AERIAL SURVEY CO
- 4) STEREOCOMPIRATION, FINAL DRAFTING, AND PHOTOGRAPHIC REPRODUCTIONS PERFORMED BY COOPER AERIAL SURVEY CO
- 5) 4000' GRIDS BASED ON PEABODY COAL COMPANY COORDINATE SYSTEM.

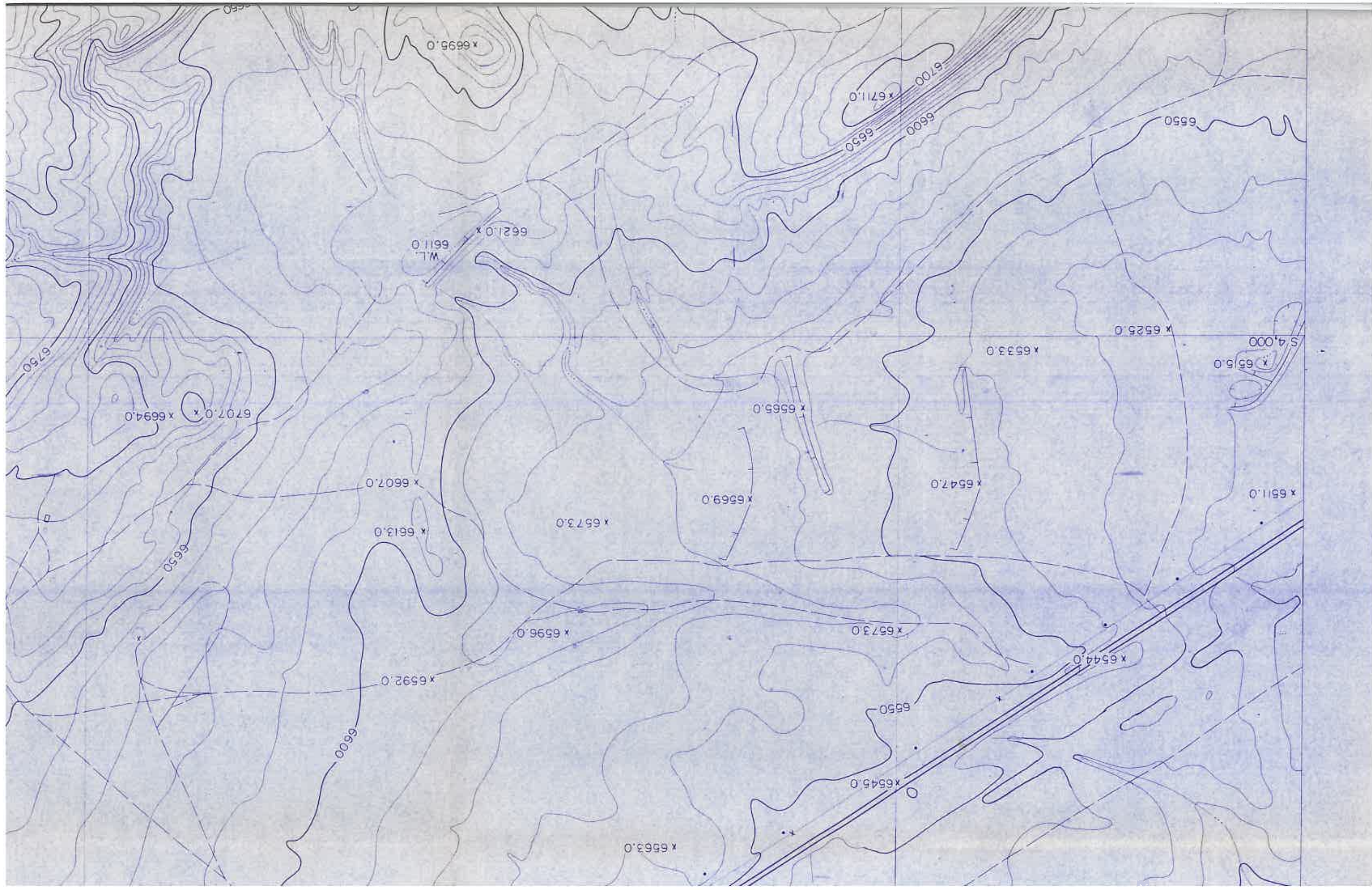
NOTES

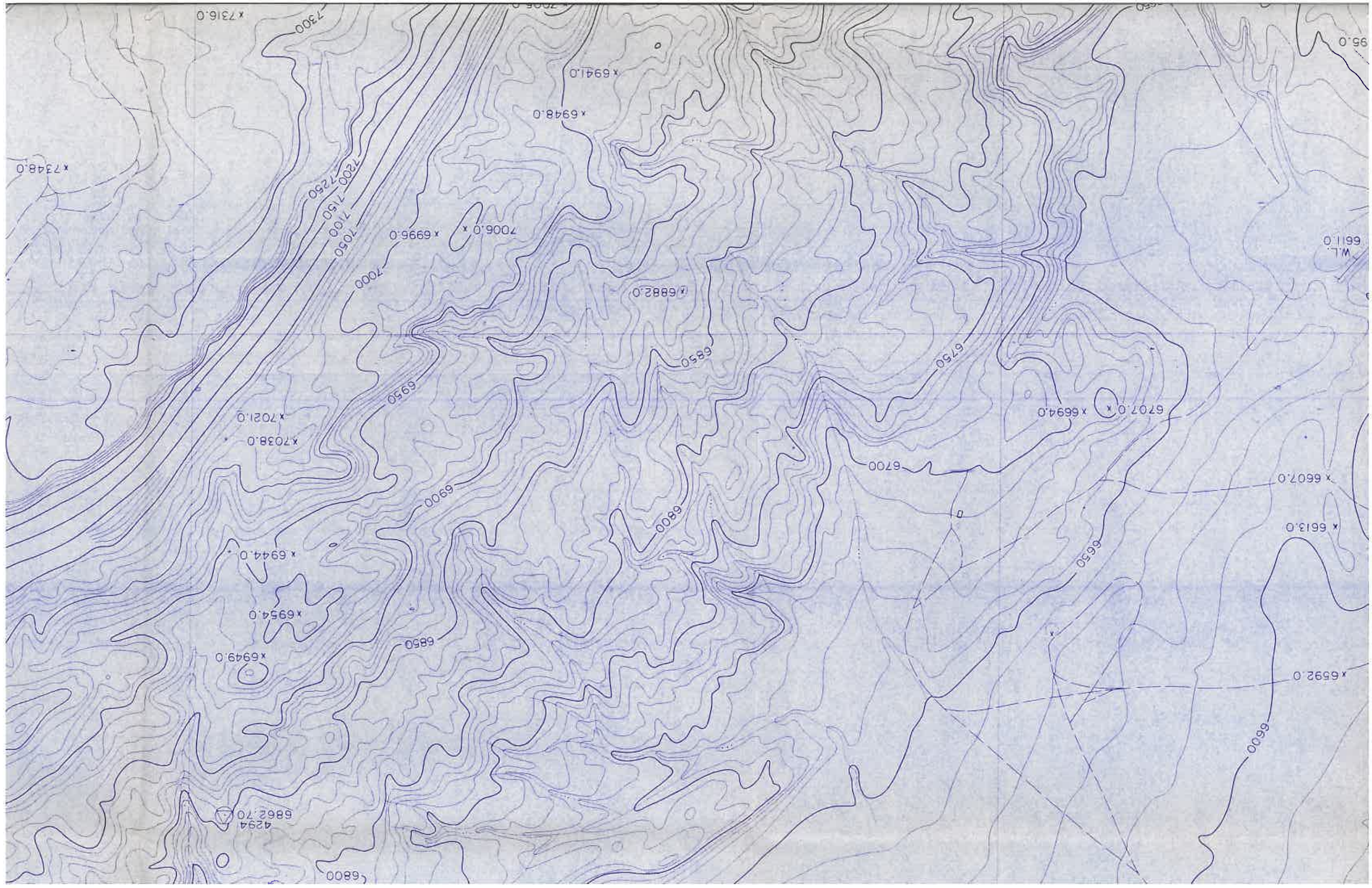
- N-6 COAL RESOURCE AREA
- POSTMINING SURFACE CONTOURING EXTENT (SEE CHAPTER 21)
- MINING HIGHWALL AS OF 1-1-86 RECLAMATION WATERSHED BOUNDARY, I.D. No.= (RESERVE AREA-XXW) (SEE DRAWING No. 85352)
- 5 YEAR (1993) COAL RECOVERY LINE DRAINAGE CHANNEL (RECLAIMED) PROPOSED PERMANENT POND OR DAM; I.D. No.= AREA-XX POND/DAM CROSS SECTION LOCATION; I.D. No.= RESERVE AREA -XX (SEE DRAWING No. 85205)
- N-11

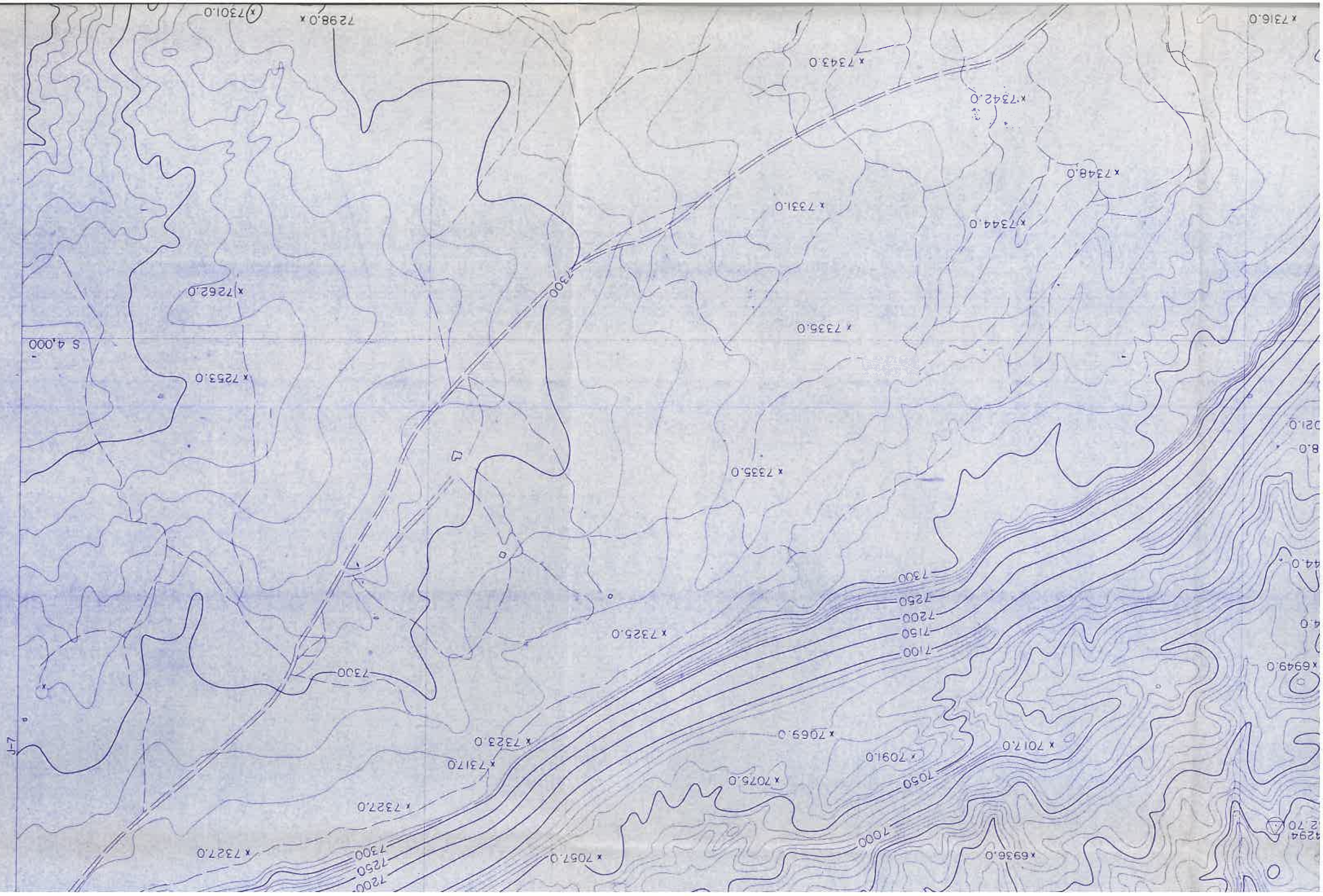
LEGEND

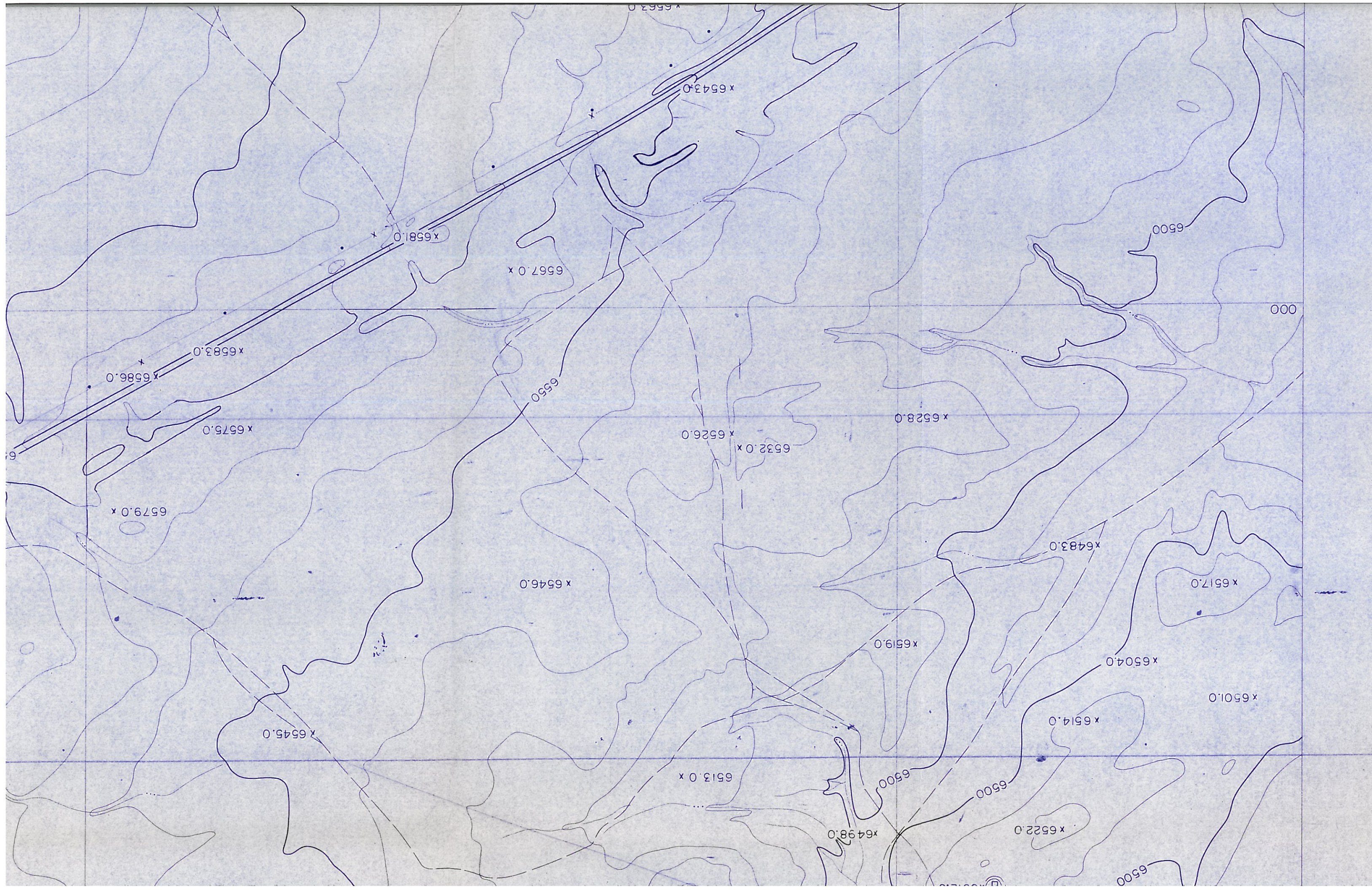
NOTE: -5 YEAR POSTMINING CONTOURS AT C.I.=10' - L.O.M. POSTMINING CONTOURS AT C.I.=20'

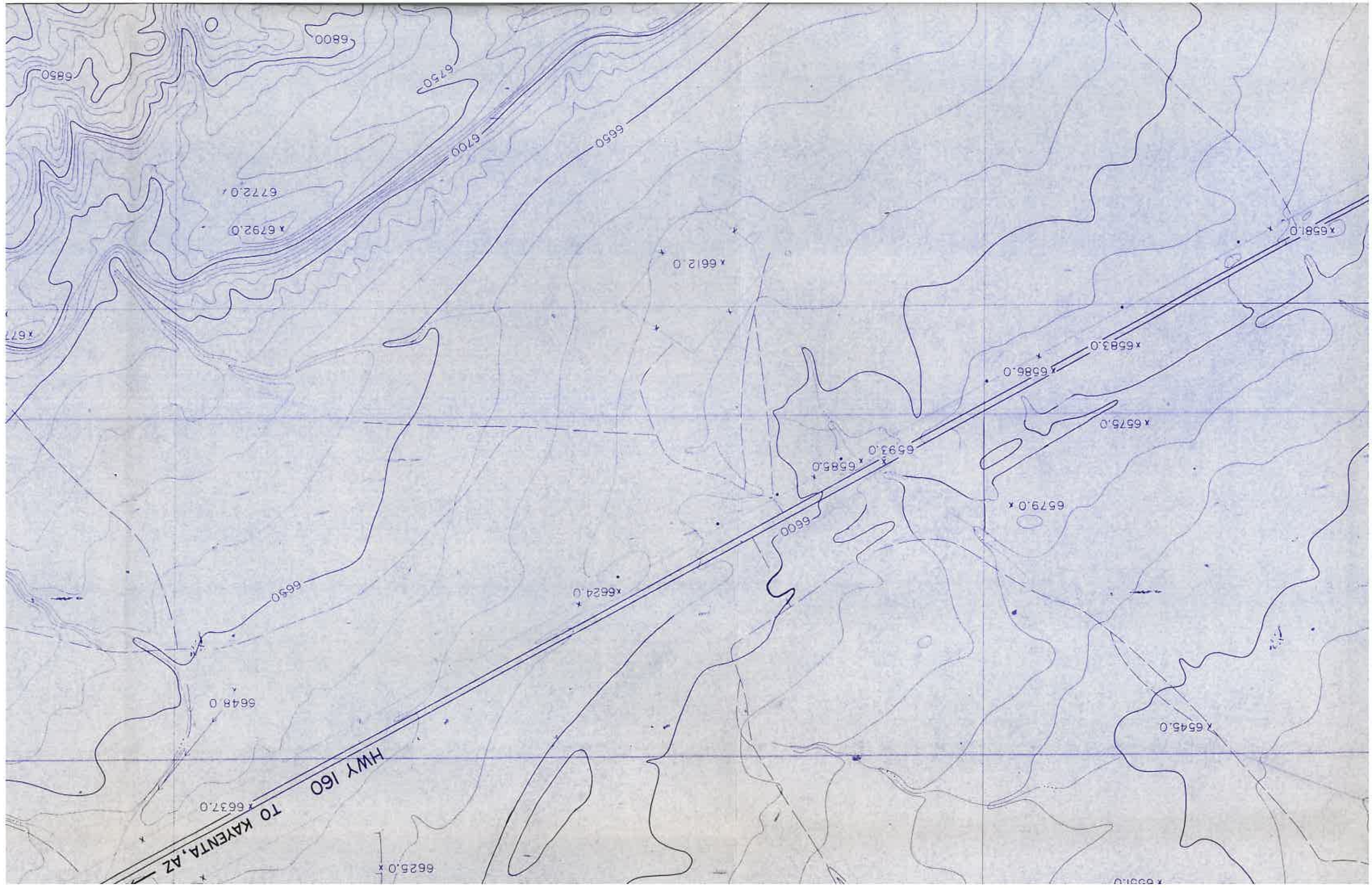












HWY 160
TO KAYENTA, AZ

6637.0

6648.0

6650

6624.0

6600

6585.0

6593.0

6579.0

6575.0

6586.0

6583.0

6581.0

6612.0

6792.0

6772.0

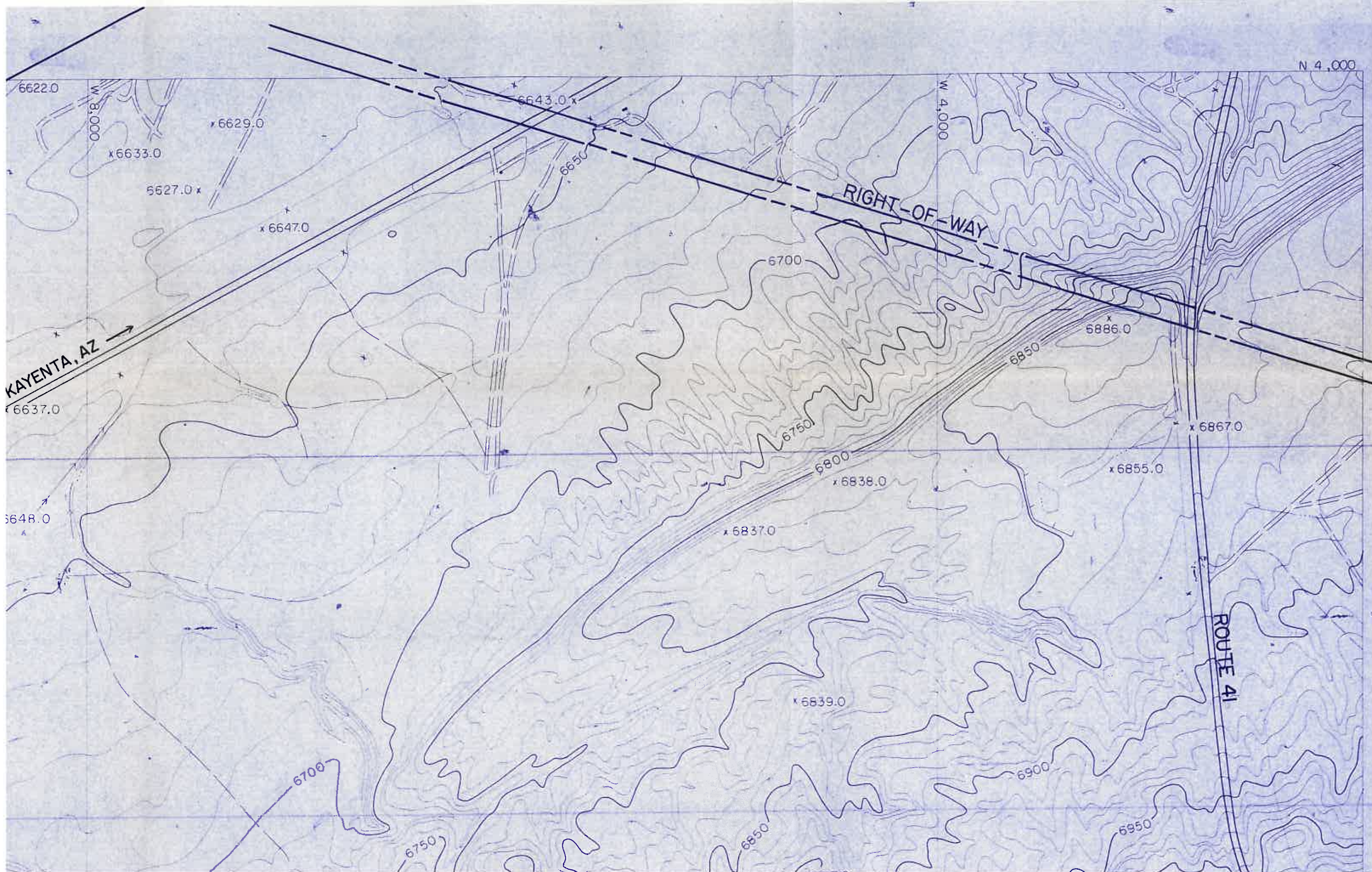
6700

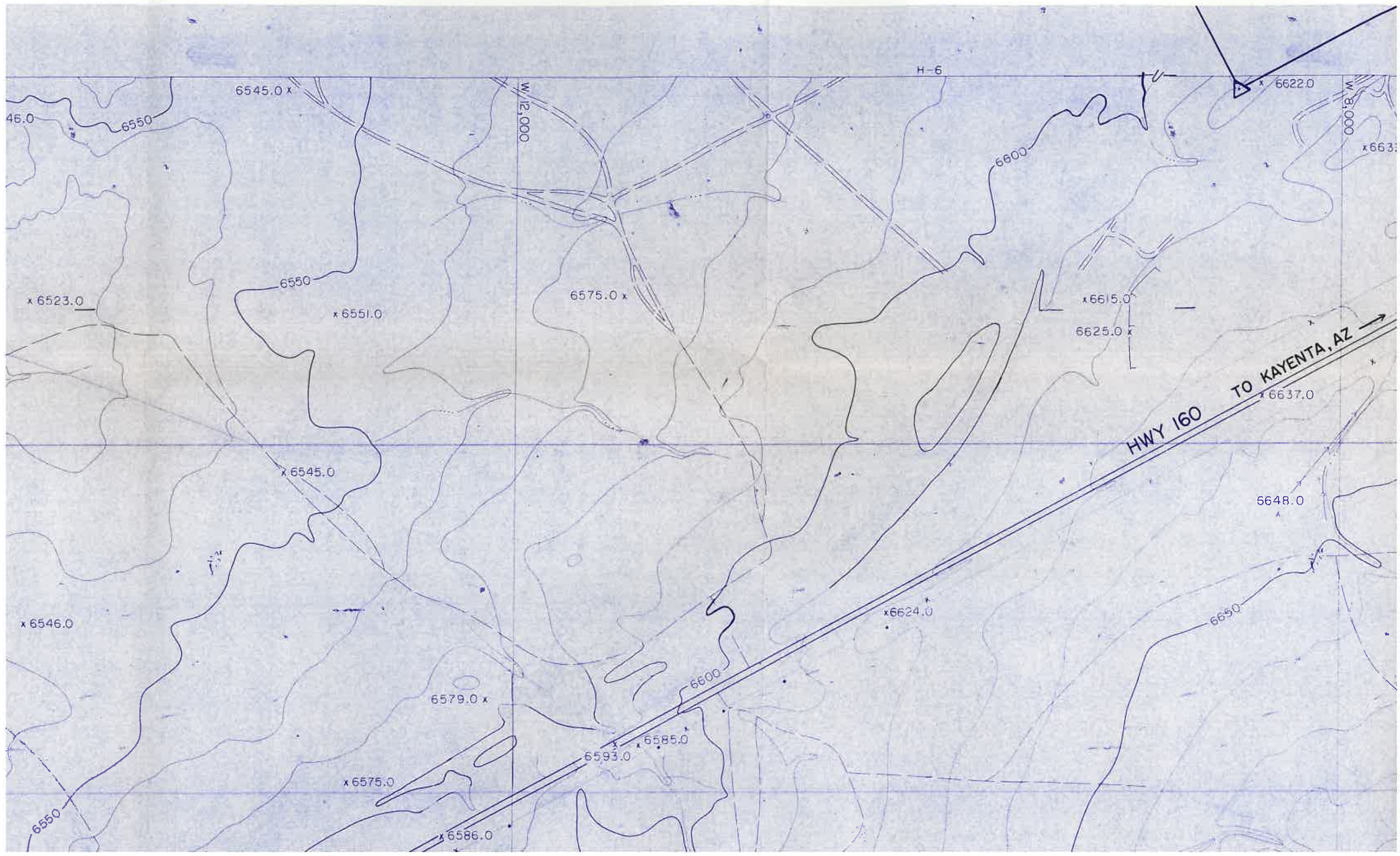
6750

6800

6850







N 4,000

W 12,000

W 16,000

W.L.
6489.5

4295
6481.19

