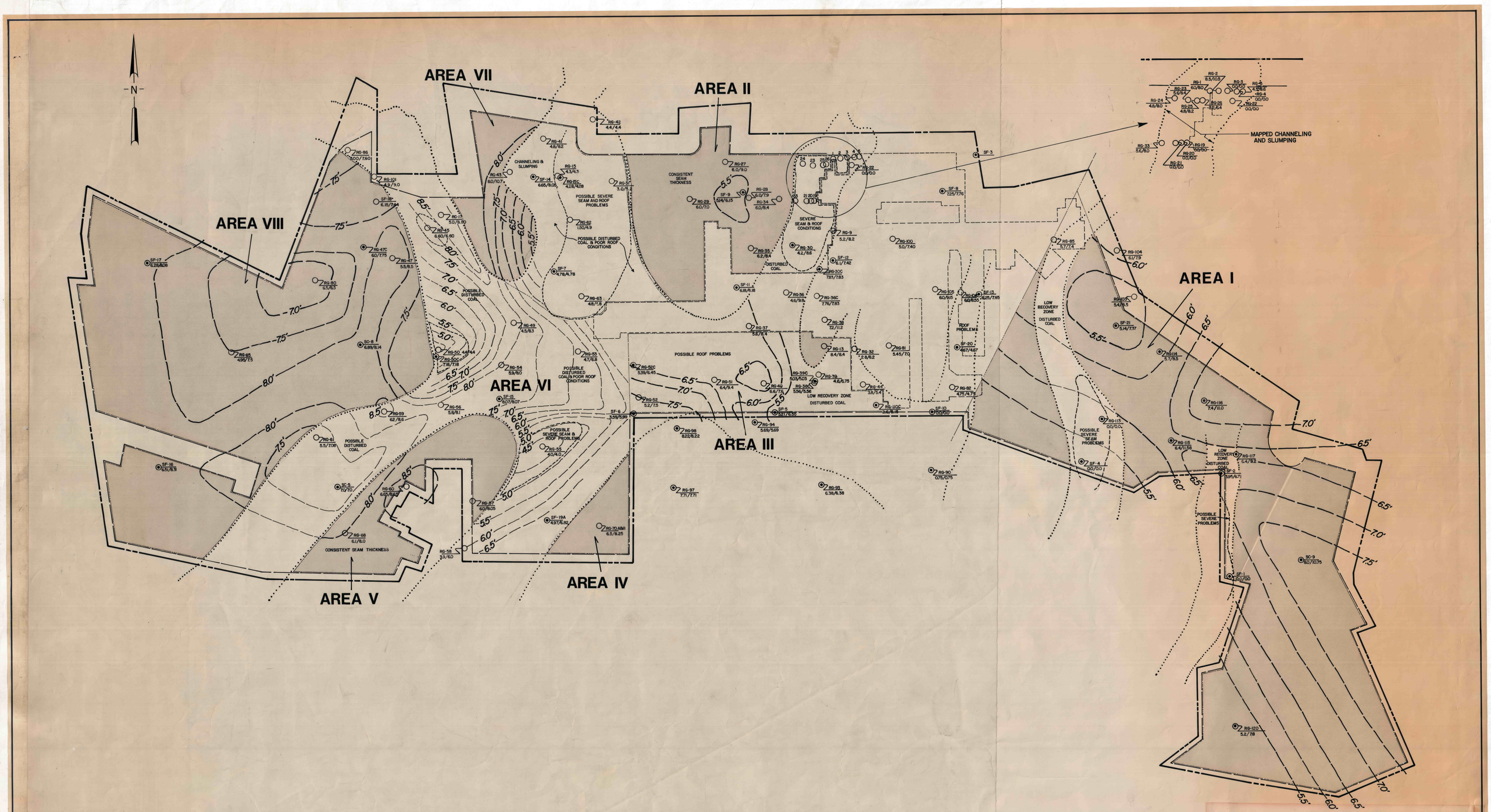

LEGEND:

DRILL HOLE Nº — GEOLOGISTS LOG — E-LOG — CORED HOLE — ROTARY HOLE — FULL SEAM THICKNESS — UPPER BENCH THICKNESS

- MINING BARRIER
- POSSIBLE PROBLEM AREAS
- EXISTING MINE WORKS AS OF NOV. 1, 1977
- REPORT AREA BOUNDARIES
- 7.5' ISOPACH LINE

- GRAY – STANDARD RECOVERY AREAS
- YELLOW – POSSIBLE DISTURBED AREAS (LOW RECOVERY)
- RED – POSSIBLE SEVERE SEAM DISRUPTION (VERY LOW RECOVERY)

NOTES:

- AREAS ISOPACHED INDIVIDUALLY.
- COAL DENSITIES DERIVED FROM DATA COLLECTED AT THE JENNERSTOWN PROJECT AREA FOR "B" SEAM COAL.

CONSOL

Northern Appalachian Exploration Office

LAUREL MINE REMAINING MINEABLE RESERVE AREAS AS OF NOV. 1, 1977

Scale: 1" = 500'

FEET 0 500' 1,000'

Date: NOV. 4, 1977

Designed By: C. YURCHICK

Drawn By: W. ASHBROOK