Strip — #0 Mined Out

NORTH CAMBRIA FUEL CO.
PELES BROS. COAL CO.
MINE NO. 1
NORTH CAMBRIA FUEL CO.

7-21-133 7-21-135 7-21-137 7-21-132 7-21-134 7-21-124 7-21-123 7-21-129 7-21-121 7-21-125 7-21-128 7-21-127 7-21-126 7-21-131 7-21-120 7-21-119 7-21-122 7-21-130 7-21-136 7-21-140 7-21-139 7-21-138

+36" +30"

Ca/97 42.0" Ca/98 40.0" Ca/103 36.0" Ca/99 43.0" Ca/100 61.5" Ca/96 56.0" Ca/95 36.0" Ca/101 40.0" Ca/102 61.0" Ca/49 130.0" Ca/51 30.5" Ca/50 41.75' Ca/108 Ca/109 Ca/110 Ca/111 Ca/114 8.0" Ca/112 Ca/113 Ca/116 Ca/115

7-13-011 7-13-012

E

OK to Pass Entire Mine

CAMBRIA COUNTY

COAL EVALUATION PROGRAM

UPPER FREEPORT COAL SEAM

RESERVES & THICKNESSES

MN 6.5°
1972 Magnetic Declination

This transparent overlay is to be used in conjunction with the corresponding topographic base map for this area. Together, they should provide an excellent working tool by which the extent of mining and coal reserves could be easily determined within a given area.

The various sources of information used to compile the croplines and mined-out portions of this map include: W.P.A. Project maps, 6 zonth mine subsidence maps (filed by individual coal companies), Geologic Atlas series (U.S.G.S.) and "The Abandoned Mine Lands Survey Reconstruction" (Skelly and Loy 1978). This information once compiled was field checked when deemed necessary.

Measurements for the coal thicknesses were obtained from mine maps (including subsidence maps), individual drill logs, the Annual Report on Mining (by DER), field measurements at exposed outcrops, and various other federal and state geologic publications. The various data sources (see legend) for each thicknesses are plotted and cross referenced to an appendix.

1500 0 1000 feet
Scale 1:12000

COMPILED 1979
MICHAEL D. SINCAK
MICHAEL C. LAYTON
JOAN L. CLAYCOMB

SHEET No. 7