GENERAL MAP
OF
COAL LANDS
SITUATED IN THE
CLEARFIELD COAL REGIONS
COMPILED FROM SURVEYS, MAPS AND OTHER DATA
FOR
P.E. WOMELSDORFF MINING ENGINEER
BY
E.F. DUNKLE ASST. ENGINEER
1910
SCALE 1 INCH = 1000 FEET
1914
TRACED FROM THE ORIGINAL BY CHAS. E. ZEIGLER
MAR. 6, 1946
Index No. 50-3-1506
Top Of Hill
Fire Clay Reported Good
Waters of Beaver Run
"E" or Capseam Coal 2'-4"
20' to 35'
Sandrock, Slate & Shales
25' to 40'
"D" or Moshannon Vein Coal S' Exhausted
Sandrock, Slate & Shales
50' to 80'
"C" Prime Thin Poor Quality
Slate, Shale & Sandrock
50' to 70'
"C" Vein Thin Poor Quality
Sandrock, Slate & Shales
40' to 60'
"B" Top Coal 22" to 24" Good Quality
Rock Parting 6" to 8"
"B" Bottom Split 15" to 20" Quality Fair
Shale, Sandrock & Slates
45' to 70'
"A" Vein High in Sulphur 2' 6" to 3'-6"
Fire Clay & Shale
Brick Clay Unknown Quality & Thickness
VERTICAL SECTION CRISFIELD TRACT
NO SCALE
BECCARIA TOWNSHIP
BIGLER TOWNSHIP
DECATUR TOWNSHIP
WOODWARD TOWNSHIP
GULISH TOWNSHIP
RUSH TOWNSHIP
MATCH MARK
BECCARIA
SMOKE RUN
RAMEY
JANESVILLE
BRISBIN
HOUTZDALE
OSCEOLA MILLS
BOYNTON
CAMBRIA CO.
JERE MOSHER TRACT
JAMES CRAIG TRACT
WILSON MINE 1819