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GENERALIZED SURFACE MAP AND LONGITUDINAL PROJECTION OF HIBERNIA MINE, MORRIS COUNTY, NEW JERSEY
GEOLOGIC SECTION OF DIAMOND-DRILL HOLES 1-5, HIBERNIA MINE, DOVER DISTRICT, NEW JERSEY
To Accompany July 1917 Report
of
General Superintendent of Mines
to
President of Wharton Steel Co

Estimate of Standing Water—360,000,000 Gals.
Influx—650-400 G.P.M.

Sketch showing amount of standing water in Hibernia Mine and proposed method of
dewatering same

Scale 1"=1000'
J.C.S.
Sept. 16, 1917
CROSS SECTION OF NO. 12 SHAFT ORELAND MINE SHOWING PROPOSED DEVELOPMENT PROGRAM

Scale 1"=300'

FIG. 2
Dip Needle Profile
Across
Hibernia Vein

At a point 1500 feet southwest of No. 12 Shaft

Figure 6
No. 10 Level Bulkhead
Hibernia Mine
Scale: 1" = 1'

Designed by Mines Management
Sept. 1913

Concrete
(This section of bulkhead will be about 4 wide)