N 1000

N 1300

No. 1. TUNNEL

Go. Stanton Vein

Go. Stanton Vein

Part of Top of Roof

Elev. 685

Pump Room

Pump Room

No. 13. SLOPE

Dam

Dam

Mill "A" Top of Roof

Brick Wall

Brick Wall

Concrete

Concrete

Line of Section

Floor Elev. 45.75

Elev. 685

Elev. 685

Northing 1474.23
Westing 16177.92

Northing 14936
Westing 16134.25

N. 14927
W. 16117.78

N. 1530.12
W. 16025.70

N. 1547.34
W. 15962.17

N. 1617.77
W. 15857.26

15800 W

15500 W

16100 W

Line of Bottom of Timber

4810-Rail

4810-Top of Rail

Double ½" = 1'

Datum 0.0

Buttonwood Shaft

Hillman

Stanton

Floor of Pump Room - 46.75

Sump

Sump

Well

Shaft Level

45.45 Subgrade

Tunnel for Column & Steam Pipes. 0.223% →

45.75 Floor

46.25 Subgrade

34.50 Bot.

68.50

SECTION ON CENTRE LINE OF PUMP ROOM

SCALE 1"=30' FEB. 16, 1920.

MINING ENGINEERING DEPT.
LEHIGH & WILKES-BARRE COAL CO.
WILKES-BARRE, PA.
1920 30'

D-4-4

F-77