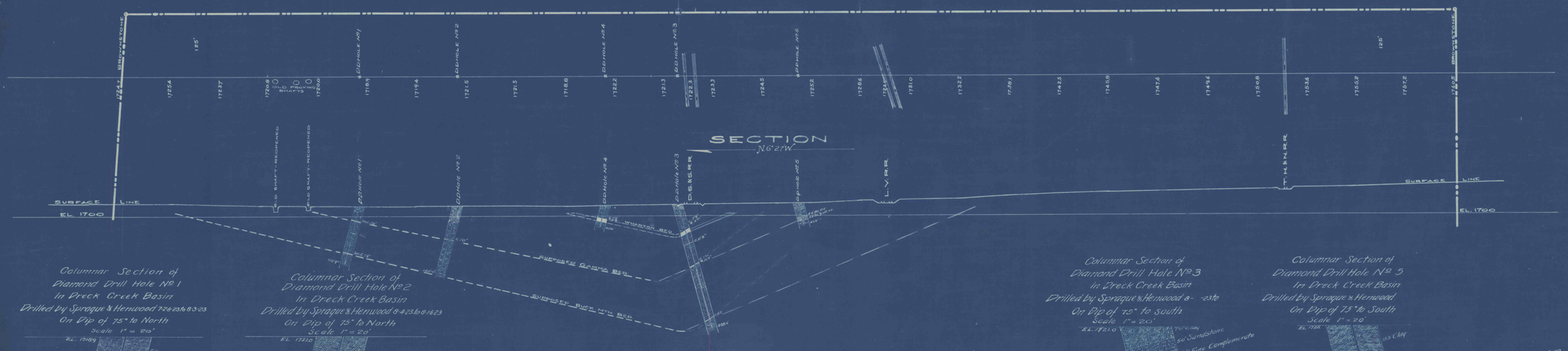
JAMES STEADMAN WT.

COXE ESTATE

LEHIGH VALLEY COAL CO., LESSEE.



CHRISTIAN KUNKLE WT.—"CHRISTIAN'S CHOICE"

ESTATE OF C. TOWER — DEC'D.

C. M. DODSON & CO., LESSEE.

Columnar Section of Diamond Drill Hole No 1 In Dreck Creek Basin Drilled by Sprague & Henwood 7-26-23 to 8-3-23 On Dip of 75° to North Scale 1" = 20'

EL. 1718.9

7'6" Clay
43' " & boulders
Shelly COAL 1'0" EL. 1675.9
34' Sandstone
35' Soft Slate
9'2" Sandstone
0'6" Pea Conglomerate
EL. 1671
2'0" Sandstone
2'0" Pea Conglomerate
2'6" Sandstone
2'6" Slate
4'2" Sandstone
56' "
12' "
76' Pea Conglomerate
Shelly COAL 1'8" EL. 1652.7
8'0" Sandstone
1'8" Soft Slate
1'6" " "
EL. 1686.2
17'11" Pea Conglomerate
TOTAL THICKNESS 118'9"
" COAL BEDS 2'6"

Columnar Section of Diamond Drill Hole No 2 In Dreck Creek Basin Drilled by Sprague & Henwood 8-4-23 to 8-16-23 On Dip of 75° To North Scale 1" = 20'

EL. 1721.0

13'1" Clay
41' Sandstone
0'6" Pea Conglomerate
15'6" Sandstone
1'0" Pea Conglomerate
Barley COAL 1'0" EL. 1653.2
0'8" Slate
6'9" Pea "
21'8" "
0'7" Slate
4'0" Pea Conglomerate
8'3" Broken "
5'8" Pea "
2'0" Sandstone
1'6" Conglomerate
1'6" Sandstone
11'7" Pea Conglomerate
EL. 1580.2
0'7" Slate
6'2" Pea "
TOTAL THICKNESS 140'10"
" COAL BEDS 1'6"

Columnar Section of Diamond Drill Hole No 4 In Dreck Creek Basin Drilled by Sprague & Henwood 9-12-23 to On Dip of 75° to North Scale 1" = 20'

EL. 1722.5

8'0 Clay
29'0 Coarse Conglomerate
1'5 Soft Slate
0'6 " "
3'2 "
7'4 "
7'6 Sandstone
TOTAL THICKNESS 42'6"
" COAL BEDS 7'5"

Columnar Section of Diamond Drill Hole No 6 In Dreck Creek Basin Drilled by Sprague & Henwood 9-23-23 to 9-27-23 Vertical Scale 1" = 20'

0'0 Surface
44'0 Coarse Conglomerate
Shelly COAL 1'5
" 0'3
" 3'3
" 0'5
" 8'6
30' Soft Sandstone
17' Slate
0'10 "
14' "
1'0 "
1'9 "
47' Conglomerate
TOTAL THICKNESS 39'0"
" COAL BEDS 7'4"

Columnar Section of Diamond Drill Hole No 3 In Dreck Creek Basin Drilled by Sprague & Henwood 8- -23 to On Dip of 75° to South Scale 1" = 20'

EL. 1721.0

Top Clay
60' Sandstone
66' Fine Conglomerate
23'6 Coarse "
60' Sandstone
4'6 Conglomerate
1'6 Sandstone
0'8 "
COAL 2'5
" 3'6
Bone 5" EL. 1663.9
0'8 "
2'6 Fine Conglomerate
3'4 Sandstone
5'2 Fine "
5'5 Sandstone
18' Slate
59' Sandstone
120' Fine Conglomerate
93' Slate
7'9 Sandstone
2'3 "
14' Soft Slate
0'3 "
0'5 "
EL. 1597.1
23' Sandstone
36' Sandstone
14' Sandstone
9'6 "
8'0 Fine Conglomerate
2'0 Sandstone
9'4 "
2'10 Slate
20'6 Pea Conglomerate
0'2 Slate
15'2 Pea Conglomerate
2'4 Sandstone
6'5 Pea "
1'0 Sandstone
14'3 Pea "
0'7 Slate
2'6 Sandstone
0'2 "
EL. 1462.5
0'6 "
5'7 Pea Conglomerate
3'7 "
EL. 1448.9
TOTAL THICKNESS 255'4"
" COAL BEDS 8'6"

Columnar Section of Diamond Drill Hole No 5 In Dreck Creek Basin Drilled by Sprague & Henwood On Dip of 75° to South Scale 1" = 20'

EL. 1725

13'3 Clay
131' Soft Sandstone
44' Black dirt
34' Soft Slate, dirt & Coal } supposed Gamma Crop.
5'0 Fine Conglomerate
38' Pea "
TOTAL THICKNESS 420'
" COAL BEDS 0'0