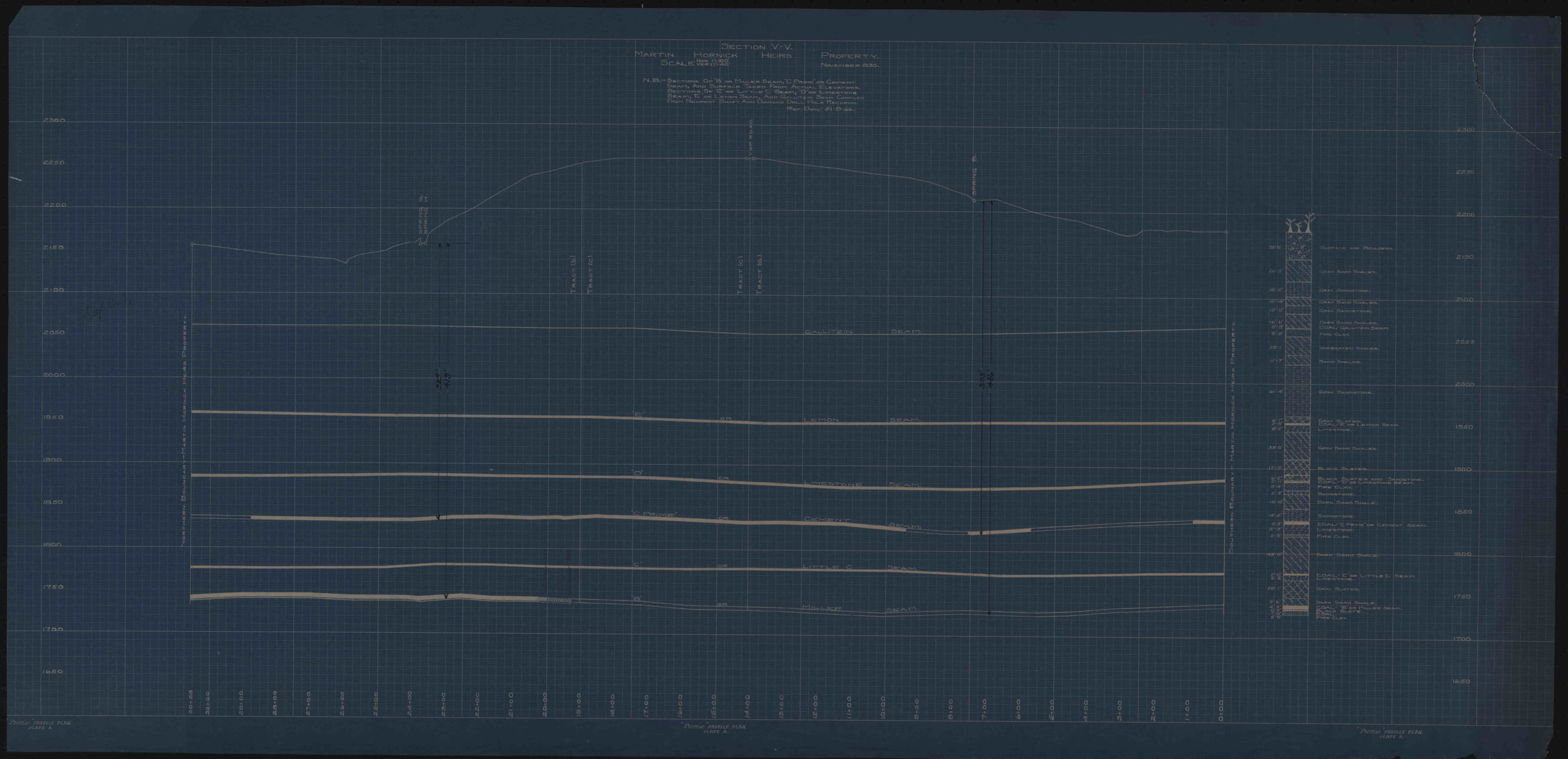
SECTION V-V.
MARTIN HORNICK HEIRS PROPERTY.
SCALE HOR 1"=100' VERT 1"=40'
NOVEMBER 1930.
N.B.—SECTIONS OF "B" OR MILLER SEAM, "C PRIME" OR CEMENT SEAM, AND SURFACE TAKEN FROM ACTUAL ELEVATIONS. SECTIONS OF "C" OR LITTLE C SEAM, "D" OR LIMESTONE SEAM, "E" OR LEMON SEAM, AND GALLITZIN SEAM COMPILED FROM NEAREST SHAFT AND DIAMOND DRILL HOLE RECORDS.
REF. DWG. 51-B-66.
NORTHERN BOUNDARY—MARTIN HORNICK HEIRS PROPERTY.
SOUTHERN BOUNDARY—MARTIN HORNICK HEIRS PROPERTY.
SPRING G.
SPRING H.
TWP. ROAD
SPRING B.
TRACT (b)
TRACT (c)
TRACT (c)
TRACT (a)
GALLITZIN SEAM.
"E" OR LEMON SEAM.
"D" OR LIMESTONE SEAM.
"C PRIME" OR CEMENT SEAM.
"C" OR LITTLE C SEAM.
"B" OR MILLER SEAM.
327'
419'
393'
486'
2300
2250
2200
2150
2100
2050
2000
1950
1900
1850
1800
1750
1700
1650
30+58
30+00
29+00
28+00
27+00
26+00
25+00
24+00
23+00
22+00
21+00
20+00
19+00
18+00
17+00
16+00
15+00
14+00
13+00
12+00
11+00
10+00
9+00
8+00
7+00
6+00
5+00
4+00
3+00
2+00
1+00
0+00
SURFACE AND BOULDERS.
GRAY SAND SHALES.
GRAY SANDSTONE.
GRAY SAND SHALES.
GRAY SANDSTONE.
DARK SAND SHALES.
COAL-GALLITZIN SEAM.
FIRE CLAY.
VARIEGATED SHALES.
SAND SHALES.
GRAY SANDSTONE.
GRAY SLATES.
COAL-"E" OR LEMON SEAM.
LIMESTONE.
GRAY SAND SHALES.
BLACK SLATES.
BLACK SLATES AND SANDSTONE.
COAL-"D" OR LIMESTONE SEAM.
FIRE CLAY.
SANDSTONE.
DARK SAND SHALE.
SANDSTONE.
COAL-"C PRIME" OR CEMENT SEAM.
LIMESTONE.
FIRE CLAY.
DARK SAND SHALE.
COAL-"C" OR LITTLE C SEAM.
LIMESTONE.
GRAY SLATES.
DARK SAND SHALE.
COAL-"B" OR MILLER SEAM.
BLACK SLATE.
COAL.
FIRE CLAY.
"Precise" PROFILE PLAN
PLATE A.