Section W-W.

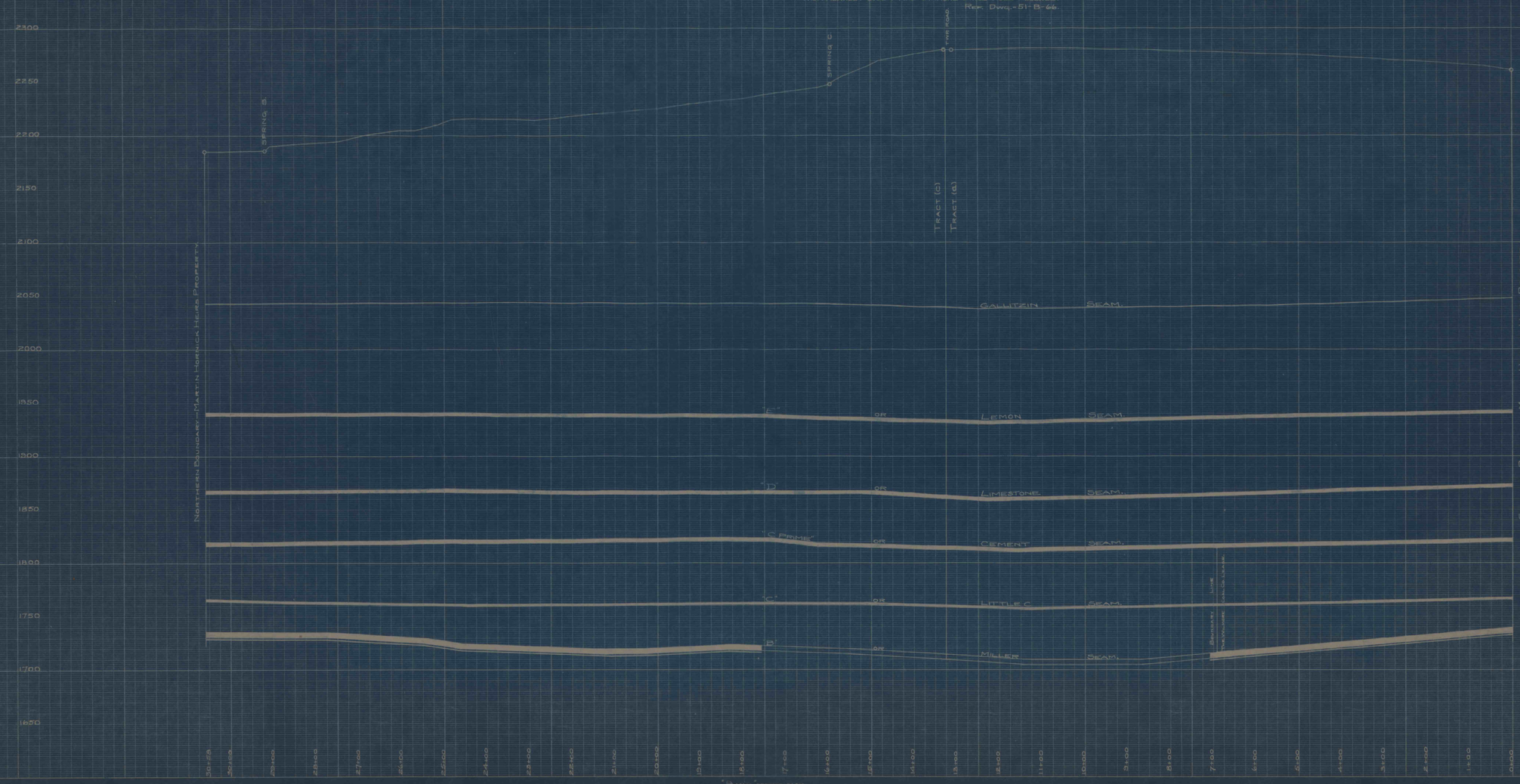
Martin Hornick Heirs Property.

Scale – Hor. 1"=100'. Verts. = AS.

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.- 61-B-66.



24'-5"	Surface and Boulders.	2300
42'-8"	White Sandstone.	2250
6'-0"	Blue Slates.	
37'-6"	Gray Sandstone.	
2'-6"	Blue Slates.	
37'-6"	Gray Sandstone.	
18'-0"	Blue Slates.	
	Shales and Slates.	2200
67'-11"	Red Shales.	
10'-6"	Sand Shales.	
7'-0"	Gray Sandstone.	
1'-8"	Sand Shales.	2100
4'-6"	Gray Sandstone.	
14'-0"	Gray Shales.	
8'-1"	Dark Shales.	
16'-1"	Gray Sandstone.	
3'-1"	Dark Shales.	
2'-8"	Coal- Gallitzin Seam.	2050
8'-6"	Fire Clay.	
20'-1"	Variegated Shales.	
10'-8"	Sand Shales.	
		2000
60'-8"	Gray Sandstone.	
		1950
3'-8"	Gray Slates.	
2'-3"	Coal- "E" or Lemon Seam.	
8'-3"	Fire Clay and Limestone.	
33'-6"	Gray Sand Shale.	
		1900
18'-1"	Black Slates.	
6'-3"	Black Slates and Sandstone.	
2'-11"	Coal- "D" or Limestone Seam.	
5'-10"	Fire Clay.	
6'-7"	Sandstone.	
18'-10"	Dark Sand Shale.	1850
12'-4"	Sandstone.	
3'-3"	Coal- "C Prime" or Cement Seam.	
10'-10"	Limestone.	
1'-4"	Fire Clay.	1800
38'-9"	Dark Sand Shale.	
2'-0"	Coal- "C" or Little C Seam.	
4'-2"	Limestone.	
18'-7"	Gray Slates.	1750
7'-3"	Dark Sand Shale.	
4'-3"	Coal- "B" or Miller Seam.	
0'-6"	Black Slate.	
3'-0"	Fire Clay.	
		1700
		1650

"Precise Profile Plan. Plate A.

"Precise Profile Plan. Plate A.

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