SECTION W-W.

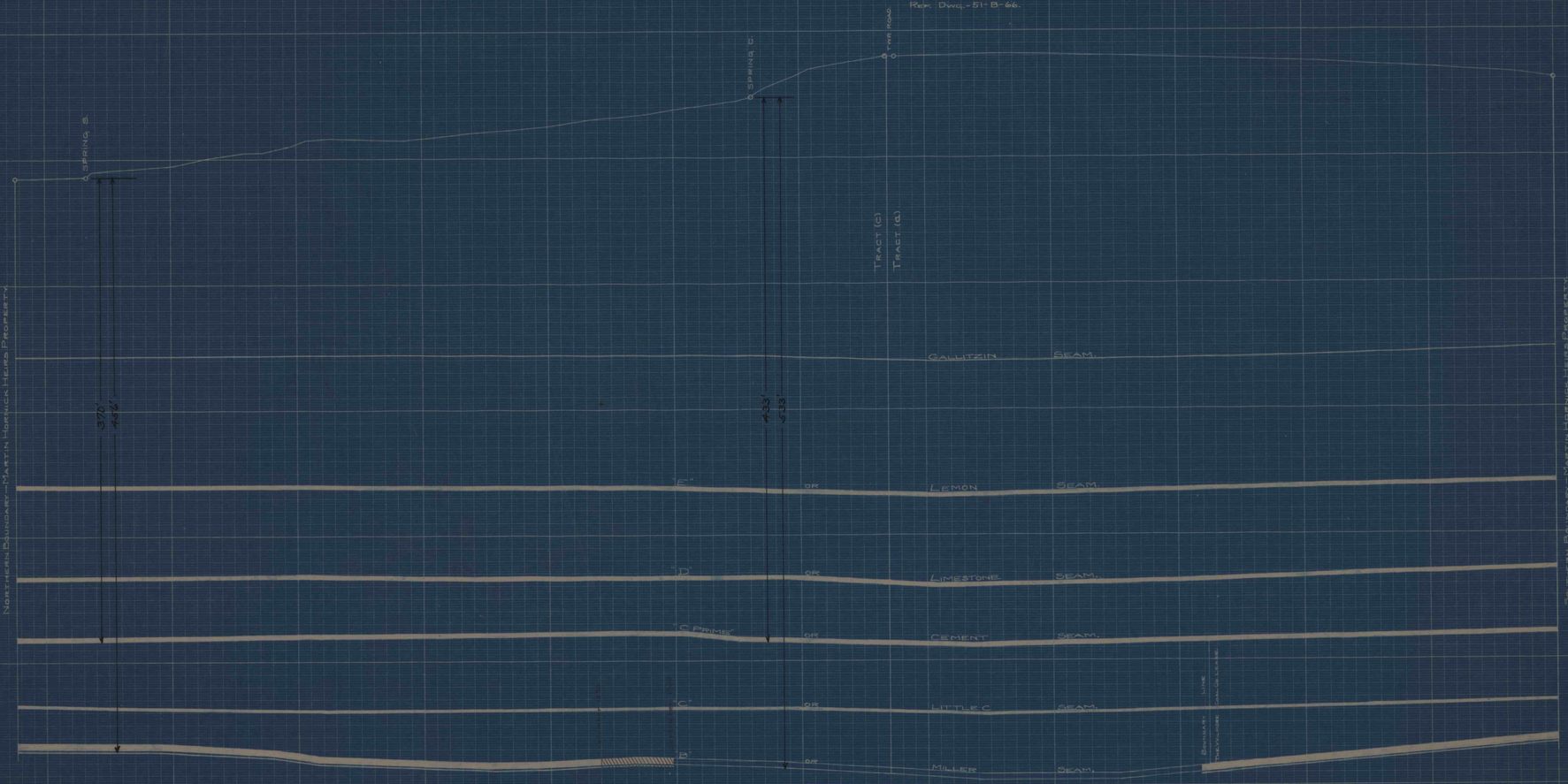
MARTIN HORNICK HEIRS PROPERTY.

SCALE – HOR. 1"=100'. VERT.=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.



24'-3"	SURFACE AND BOULDERS.	
42'-8"	WHITE SANDSTONE.	
2'-0"	BLUE SLATES.	
0'-3"	GRAY SANDSTONE.	
1'-10"	BLUE SLATES.	
5'-0"	GRAY SANDSTONE.	
1'-9"	BLUE SLATES.	
15'-0"	SHALES AND SLATES.	
47'-11"	RED SHALES.	
10'-2"	SAND SHALES.	
7'-0"	GRAY SANDSTONE.	
3'-8"	SAND SHALES.	
4'-6"	GRAY SANDSTONE.	
15'-0"	GRAY SHALES.	
8'-11"	DARK SHALES.	
14'-1"	GRAY SANDSTONE.	
3'-7"	DARK SHALES.	
0'-5"	COAL-GALLITZIN SEAM.	
8'-2"	FIRE CLAY.	
26'-1"	VARIEGATED SHALES.	
10'-8"	SAND SHALES.	
60'-8"	GRAY SANDSTONE.	
2'-0"	GRAY SLATES.	
0'-3"	COAL-"E" OR LEMON SEAM.	
8'-3"	FIRE CLAY AND LIMESTONE.	
33'-6"	GRAY SAND SHALE.	
18'-1"	BLACK SLATES.	
6'-3"	BLACK SLATES AND SANDSTONE.	
2'-11"	COAL-"D" OR LIMESTONE SEAM.	
5'-10"	FIRE CLAY.	
5'-5"	SANDSTONE.	
18'-0"	DARK SAND SHALE.	
13'-6"	SANDSTONE.	
3'-3"	COAL-"C PRIME" OR CEMENT SEAM.	
10'-3"	LIMESTONE.	
1'-6"	FIRE CLAY.	
38'-3"	DARK SAND SHALE.	
2'-0"	COAL-"C" OR LITTLE C SEAM.	
4'-3"	LIMESTONE.	
15'-1"	GRAY SLATES.	
7'-3"	DARK SAND SHALE.	
4'-5"	COAL-"B" OR MILLER SEAM.	
0'-3"	BLACK SLATE.	
3'-0"	COAL.	
	FIRE CLAY.	

"PRECISE" PROFILE PLAN. PLATE A.

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