SECTION W-W.

MARTIN HORNICK HEIRS PROPERTY.

SCALE – HOR. 1"=100'. VERT. = 50'.

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 DRAFT AND DIAMOND DRILL HOLE RECORDS.

REF. DWG.– 51-B-66.

SPRING A.

SPRING B.

SPRING C.

TOWN ROAD

TRACT (C)

TRACT (d)

NORTHERN BOUNDARY – MARTIN HORNICK HEIRS PROPERTY.

SOUTHERN BOUNDARY – MARTIN HORNICK HEIRS PROPERTY.

BOUNDARY LINE BETWEEN MARTIN HORNICK HEIRS AND C.A. SMITH.

"E" OR LEMON SEAM.

"D" OR LIMESTONE SEAM.

"C PRIME" OR CEMENT SEAM.

"C" OR LITTLE C SEAM.

"B" OR MILLER SEAM.

GALLITZIN SEAM.

2300 2250 2200 2150 2100 2050 2000 1950 1900 1850 1800 1750 1700 1650

20+28 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+60 6+00 5+00 4+00 3+00 2+00 1+00 0+00

"PRECISE" PROFILE PLAN. PLATE A.

24'-5"		SURFACE AND BOULDERS.
42'-6"		WHITE SANDSTONE.
2'-0"		BLUE SLATES.
0'-3"		GRAY SANDSTONE.
1'-5"		BLUE SLATES.
0'-2"		GRAY SANDSTONE.
15'-0"		BLUE SLATES.
		SHALES AND SLATES.
47'-11"		RED SHALES.
10'-10"		SAND SHALES.
7'-10"		GRAY SANDSTONE.
		SAND SHALES.
4'-6"		GRAY SANDSTONE.
19'-10"		GRAY SHALES.
9'-1"		DARK SHALES.
14'-11"		GRAY SANDSTONE.
7'-1"		DARK SHALES.
0'-3"		COAL-GALLITZIN SEAM.
8'-4"		FIRE CLAY.
20'-1"		VARIEGATED SHALES.
10'-8"		SAND SHALES.
60'-8"		GRAY SANDSTONE.
8'-8"		GRAY SLATES.
2'-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'-1"		COAL-"D" OR LIMESTONE SEAM.
9'-10"		FIRE CLAY.
5'-7"		SANDSTONE.
18'-0"		DARK SAND SHALE.
15'-4"		SANDSTONE.
3'-3"		COAL-"C PRIME" OR CEMENT SEAM.
10'-3"		LIMESTONE.
1'-6"		FIRE CLAY.
38'-3"		DARK SAND SHALE.
2'-3"		COAL-"C" OR LITTLE C. SEAM.
4'-5"		LIMESTONE.
18'-1"		GRAY SLATES.
7'-3"		DARK SAND SHALE.
4'-2"		COAL-"B" OR MILLER SEAM.
1'-8"		BLACK SLATE.
3'-3"		FIRE CLAY.

"PRECISE" PROFILE PLAN. PLATE A.