Sec 16 T 27 N

✓ 5370
Aug. 10, 1960

Appl. 17903

WELL LOG

OWNER:	P. W. Leidich
Date Drilled:	Approxomately 1924
Driller:	Not known
Location:	N.W. 1/4 of S.E. 1/4 Sec. 16 Tn. 27/N., Range 31/E. M.D.B. & M.
Size:	12 "
Depth:	79 '
Casing:	79 ' perforated casing 10 gauge perforations 2"x 1/8"

LOG OF FORMATIONS

Not available--Drilled about 1924--No records.

TEST PUMPING DATA

PUMP: 3 ' Stage 12 " Bowls Powered with 4 cylinder Hercules Diesel engine. 60 ' Bowl setting.

PUMPING DATA:

Standing water level	12 '
1500 R.P.M.	1100 gal./min.
Static water level	35 '
Draw down	23 '
1800 R.P.M.	1400 gal./min.
Static water level	50 '
Draw down	38 '

After 14 hrs. of pumping at 1800 R.P.M., when pump was secured, the standing water level recovered immediately to 12 '.