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OCT 26 1961

J. L. MYERS' SONS  
DALLAS DENTON

DRILLER'S LOG

STATE BOARD OF WATER ENGINEERS  
AUSTIN, TEXAS

ST-40-40-401

WELL OWNER: E. H. O'DOWD - ROBINSON WATER CORP.  
WELL LOCATION: ROBINSON, TEXAS - *McLennan County*  
WELL DRILLED BY: J. L. Myers' Sons Dallas and Denton  
WELL COMPLETED: June, 1961 DRILLER: K. D. Watson; D. P. Nelson;  
and W. Y. Johnson

DEPTH OF STRATA	EACH STRATUM	FORMATION
0-40	40	Surface Soils
40-331	291	Shale
331-420	89	Chalk Rock
420-850	430	Shale
850-1337	487	Lime
1337-1462	125	Broken Lime
1462-1597	135	Lime
1597-1938	341	Broken Lime
1938-2185	247	Shale & Sand
2185-2215	30	Sand
2215-2415	200	Broken Sand
2415-2425	10	Red Bed
2425-2470	45	Sand
2470-2500	30	Red Bed

CASING RECORD:

43' - 12" Surface pipe cemented in place with 25 sacks of cement  
523' - 8-5/8" O.D. 28# T & C used casing  
1747' - 7" O.D. 24# T & C used casing  
230' - 7" O.D. 24# T & C perforated used casing set opposite sand

NOTE: Total pipe run in one continuous length and cemented in place by Halliburton Company using 400 sacks cement.

NOTE: All measurements from rotary table 7" above ground.

Driller's Log

Surface soil	0	-	40
Shale	40	-	331
Chalk rock	331	-	420
Shale	420	-	850
Lime	850	-	1337
Broken lime	1337	-	1462
Lime	1462	-	1597
Broken lime	1597	-	1938
Shale & sand	1938	-	2185
Sand	2185	-	2215
Broken sand	2215	-	2415
Red bed	2415	-	2425
Sand	2425	-	2470
Red bed	2470	-	2500

70-40-401