



## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	7		Rotary bushing to ground level
7	48		Surface sands
48	124		" " & Shales
124	130		Gravel
130	154		Snd & Gravel w/ strks sh
154	190		Sh w/ strks hd snd & Gravel
190	220		Snd & Sh
220	431		(not reported) (from Elec. Log-Limey and sndy sh)
431	763		Sh
763	822		Sndy sh w/strks lime
822	912		Sh
912	1055		Gyp & sh
1055	1101		Shell
1101	1140		Blue sh
1140	1205		Lime & sh
1205	1286		Blue sh
1286	1303		Sh & Shell w/ strks hd snd
1303	1306		Sh
1306	1365		Sh w/strks shell & .snd
1365	1435		Sh & Snd
1435	1460		Sh & Sandstone w/strks chert
1460	1484		Hd snd w/ strks shell & Chert
1484	1507		Blue sh w/strks hd lime & chert
1507	1511		Shell & ss
1511	1531		(not reported) (From Elec. log - Limey sh.)
1531	1549		Sh w/strks chert & sand rock
1549	1566		Sh w/strks hd snd & chert
1566	1593		Sh w/ snd rock & strks of chert
1593	1609		Hd sn ds w/ strks pyrite & chert
1609	1612		Hd snd & Chert
1612	1660		Firm snd w/sh breaks
1660	1685		Snd & Chert w/strks sh
1685	1701		Snd & Sh
1701	1710		Sh w/strks hd snd & Chert
1710	1745		Blue sh w/strks snd & Chert
1745	1765		Sh w/strks snd & Chert
1765	1776		Sndy sh & Strks chert
1776	1792		Sh w/strks hd snd
1792	1810		Blue sh w/strks snd & Chert
1810	1829		Lime & Chert
1829	1849		Sh w/strks pyrite & chert
1849	1862		Blue sh w/strks snd & Chert
1862	1900		Blue sh & lime
1900	1921		Sh w/strks hd snd & Chert
1921	1954		Hd red sh w/strks snd
1954	1981		Red rock w/strks sh & snd
1981	1985		Red rock & Snd w/sh strks
1985	1993		Red rock w/strks red sh & snd & Chert
1993	2012		Hd red sh w/strks red snd & Rock
2012	2031		Red sh w/strks hd snd
2031	2047		Red sh & snd
2047	2049		Red sh w/show blue sh & hd snd
2049	2051	T.D.	Solid formation - No recovery in mud stream Granite