

FORMATION RECORD (Continued)

9808'	9820'	12'	Sand & Shale
9820'	9840'	20'	Sand & Shale
9840'	9846'	6'	Sand & Lime
9846'	9850'	4'	Sand & Shale
9850'	9880'	30'	Sand & Shale
9880'	9882'	2'	Sand; Shale & White Lime
9882'	9890'	8'	Lime
9890'	9905'	15'	Lime
9905'	9930'	25'	Lime
9930'	9949'	19'	Lime, Granite Sand
9949'	9953'	4'	Granite
9953'			Total Depth
7710'			Drilled Out Depth
7489'			Plugged Back Depth
7532'			Drilled Out Depth
7099'			Plugged Back Depth
7119'			Drilled Out Depth
7055'			Plugged Back Depth
7164'			Drilled Out Depth
7170'			Drilled Out Depth
7170'	to 7532'		Open Hole
7240'			Retainer Depth
7227'			Top of Plastic
5697'			Plugged Back Depth
5722'			Drilled Out Depth
5630'			Retainer Depth
5624'			Drilled Out Depth
5611'			Retainer Depth
5580'			Retainer Depth
5500'			Final Plugged Back Depth.

GEOLOGICAL TOPS

Top Anhydrite	960'
Top Yates	2410'
Base San Andres	5100'
Top Clear Fork	5686'
Top Tubbs	6282'
Top Devonian	8318'
Top Silurian	8516'
Top Montoya	9055'
Top Simpson	9355'
Top Simpson Sand	9610'
Top Ellenberger	9875'
Top Granite	9947'
Total Depth	9953'

