[illegible]

[illegible]

[illegible]

FROM	TO		
395	405		Red Bed (Little Gas-400) 393-398 Water
405	415		Gyp
415	425		Gyp
425	430		Anhydrite
430	445		Red Bed
445	455		Gyp
455	470		Red Mud & Gyp
470	480		Gyp
480	483		Blue Shale
483	487		Anhydrite
487	490		Red Bed
490	500		Gyp
500	505		Red Mud
505	515		Anhydrite
515	523		Gyp
523	525		Blue Shale
525	535		Gyp
535	540		Red Bed
540	550		Gyp
550	555		Red
555	565		Anhydrite
565	568		Gyp
568	571		Red Bed
571	580		Gyp
580	590		Gyp
590	595		Lime (590' Run 8½" Casing and cemented with 20 sacks cement)
595			Gyp
610	625		Anhydrite
625	640	Dolomite	Lime & Anhydrite — Dolomite
640	645		Lime
645	655	Dolomite	Anhydrite — Dolomite
655	665		Lime
665	680		Gray Lime
680	685		Lime
685	700		Anhydrite
700	718		Lime
718	720		Gyp
720	740		Anhydrite
740	764		"
764	775		"
775	780		"
780	803		"
803	818		"
818	835		Gyp
835	840		Red Shale & Shells
840	850		Red Shale & Shells
850	865		Anhydrite
865	875		Gyp
875	885		Red Bed
885	890		Gyp
890	908		Gyp
908	918		Red Shale
918	930		Anhydrite
930	938		Red Shale
938	952		Salt & Gyp
952	960		Lime
960	982		Gyp
982	1009		Anhydrite
1009	1025		Gyp
1025	1030		Gyp
1030	1035		Salt
1035	1045		Lime
1045	1065		Anhydrite
1065	1083		Salt
1083	1090		Gyp
1090	1103		Sand
1103	1106		Gray Sandy Lime
1106	1115		

GOVERNMENT PRINTING OFFICE 0—0745

HISTORY OF OIL OR GAS WELL

[illegible] the greatest importance [illegible] ve a complete [illegible] Please state in detail the dates of redrilling, together.