

Dry Hole Sec. 20 Twp. 13 N. R. 13 E. 20-33-18 E

Log of the Omsted Well

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Soil	Io	Io		765
Lime	Io	20	Shale Lt	760
Shale	4	24	Shale Dk.	775
Lime	5	29	Shale Lt	780
Shale Dk.	6	35	Shale Dk	785
Lime	7	42		
Shale Lt.	5	47		
Lime gray	II	58		
Slate D H (water)	3	6I		
Lime	I3	74		
Shale Lt.	I8	92		
Sand sharp	I2	Io4		
Shale Lt.	70	I74		
Lime	5	I79		
Shale Lt.	5	I84		
Lime	37	22I		
Shale Dk.	Io	23I		
Lime	Io	24I		
Shale Lt.	50	29I		
Lime DH	53	344		
Shale Lt.	5	349		
Lime (water on top)	24	373		
Shale Dk.	7	380		
Lime	I2	392		
Shale Dk.	5	397		
Lime	Io	407		
Shale Dk.	20	427		
Sand (sof O.)	8	435		
Lime (shiny oil)	5	440		
Shale Dk.	Io	450		
Lime	5	455		
Shale Dk.	5	460		
Lime	5	465		
Shale Dk.	3	468		
Lime shell	4	472		
Shale Lt.	7	479		
Shale Dk.	Io	489		
Lime Blk.	6	495		
Shale Lt.	Io	505		
Shale Dk.	5	5Io		
Shale Lt.	5	5I5		
Sand	I4	529		
Shale Dk.	4I	570		
Sand	I5	585		
Shale Dk.	Io	595		
Sand	20	6I5		
Shale Lt.	30	645		
Sand	I5	660		
Shale Dk.	I5	675		
Slate Lt.	25	700		
Shale Dk.	I5	7I5		
Shale Lt.	Io	725		
Shale Dk.	Io	735		
Shale Lt.	5	740		
Shale Dk.	Io	750		
Shale Lt.	5	755		
Shale Dk.	Io	765		

Casing pulled and
Well plugged.

Plotted