

WELL LOG and REPORT

In this column indicate the kind of casing, liner, shoe and other accessories used.	WELL DIAGRAM Use a red line to show casing or liner pipe. Use black for drill or borehole.	In this column state the kind of formations penetrated, their thickness in feet and if water bearing.	Record of FINAL Pumping test
standard pipe Duplex pumps stand	Inches Diameter 2 3 4 5 6 8 10 12 14 16 18	Depth	
		20	surface clay 20 Duration of test Hours <u>4 hrs.</u>
		25	Pumping rate G.P.M. <u>12</u>
		50	Depth of pump in well. Ft. <u>300</u> 230 of sand lime rock.
		75	Standing water-level (from surface) Ft. <u>265 ft.</u>
		100	Water-level when pumping Ft. <u>265</u>
		150	Water. End of test. Clear <input checked="" type="checkbox"/>
		200	Cloudy _____ Turbid _____ Was the well sterilized? Yes <input checked="" type="checkbox"/> No _____
		304	To which laboratory was sample sent? <u>state</u> Date <u>Oct 7, 1940</u>
		400	54 ft of sand Rock Was the well sealed on completion? Yes <input checked="" type="checkbox"/> No _____
	800	How high did you leave the casing-pipe above grade? <u>1 ft.</u>	
	1200	Well was completed Date <u>Sept. 2, 1940</u>	
Draw the diagram to show the right half only		Well Driller <u>E. S. Waters</u> Signature	