

36. Date of test: 10 May 1955 37. Temperature of water 71°F. or _____ C.
38. Motor speed during test: 1800
39. Test made by (weir, tank or other means): 6 inch Orifice in 8 inch Dis-charge Pipe

40. pounds pressure	TOTAL HEAD	*Total lift in feet	Gallons per min.	*Feet to water level	Draw-down	*Time
6 in. Orifice Read	lbs. Gauge at pump	Total ft. in.		31'4" ft.	ft.	0945 M.
26 Inches	lbs. Gauge at pump	Total 91 ft. in.	805	89 ft.	58 ft.	1030 M.
42 "	lbs. Gauge at pump	Total 112 ft. in.	1001	110 ft.	79 ft.	1115 M.
61 "	lbs. Gauge at pump	Total 133 ft. in.	1200	131 ft.	100 ft.	1200 M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.
	lbs. Gauge at pump	Total ft. in.		ft.	ft.	M.

* Difference in elevation between water level in well and outlet of pump test line.

* Distance from ground level to water surface in well.

Δ Distance water level is lowered during time interval.

+ Hour and minute at which observation was made.

41. Installation will work efficiently under normal head of 380 ft.
42. Water is discharged into: Buried steel main line

43. Was water lowered to pump intake by test? No
44. Remarks:

GENERAL INFORMATION

45. Name of contractor or other party who drilled or dug well: Geo. E. Scott
141 So. Elizabeth Address: Milton Freewater Oregon
46. Pump and motor were installed by: Lott Supply Co.
Address: Walla Walla Wash
47. Capacity test was made by: Geo. E. Scott
Address: See Above
48. General Remarks: