

10885

WELL

30

Drilled by Roy Swanson Date 8-7-85

Well owner Gary Michaelson 745-6473 M. 5.2 FISHHOOK

Location E 1/2 SE 1/4 SW 1/4 SE 1/4 Sec 2 T18N R1E. Well is 1/2 way N to S,
about 100' in from
E boundary

Casing size 6 in. Total casing 132 ft.
(ph conv w/ Mr Michaelson)

Type of finish open end

Pumping- rate and drawdown Approx. 9 ft. drawdown at 10 g.p.m.
pumping rate.
Static water level-108 below top of casing.

Type of formations

From	To	
0	8	coarse stony gravel
8	38	medium to coarse gravel
38	44	stony gravel-big rocks at 38 to 40 ft.
44	54	gravel
54	56	stony gravel
56	99	gravel and boulders
99	104	gravel and silty sand
104	110	tan colored hard pan
110	120	stratified layers of gravel and silty sand-produces some water through this zone.
120	128	tan colored hard pan
128	130	gravel produces water, developed at 130 ft. below ground level-static level 106 below ground level-108 ft. below top of casing. Test pumped at 10 g.p.m. for 1 hr. with approx. 9 ft. draw down from static level. Est. max. pumping rate in excess of 15 g.p.m.

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