

Brown

(I) WELL CONSTRUCTION

Location of well: 1/4 1/4 Section 18 Town 12.5N 63W

Well owner B. Scott, Herman Shedden, LLC.
(Name) (Address)

Date well drilling completed 10-10-77 Purpose of well domestic
domestic, irrigation, municipal, industrial, other

WELL LOG

Layers, top to top in feet	Description of layer	Depth to top of water producing aquifer	ft.
0-1	Black dirt	0-25	ft.
1-15	Yellow Clay	30	ft.
15-25	Brown Clay	33	ft.
15-33	Sand - Brown	34 1/2	ft.
	Then Black		
	Yellow Clay		
	Reddish		

Casing information: In 5' space below show kind, size, weight, lengths per diameter, etc. for production casing and out (See casing, if used).

30 1/2' concrete casb.
4 1/2" perforated

Screen information: In the space below show length of screen below bottom of casing, diameter and kind of screen or casing perforations.

4' concrete - perforated
12" d. 24" d.

If a flowing well, flow of completed well _____ G.P.M.

Attach sheet if more space is needed

If a flowing well, flow at completed well _____ G.P.M.

Ventura Well Drilling #360
Name of Drilling Contractor

Name of Drilling Contractor Grant Blomquist 10/10/77

(2) PUMP INSTALLATION

Company name and size of pump _____ HP _____

Type of pump _____ Capacity of installed pump _____ G.P. 21

Depth of pump placement _____ ft., Date of pump installation _____

(3) WATER SURFACE MEASURING TUBE

On some wells an air-tight water surface measuring tube is required: See Section 46.408 of Chapter 46.4, MINIMUM WELL CONSTRUCTION STANDARDS.

Show exact vertical length of water surface measuring tube, when installed _____ ft., tube diameter _____, tube material _____.

Name of Pump Installation Contractor _____