

NOTICE OF WELL CONSTRUCTION



(1) WELL CONSTRUCTION

Location of well: S. W. 1/4 1/4 Section 35 Township 35 Range 4 E

Well owner Merlin Kesseling Blue Earth Minn
(Name) (Address)

Date well drilling completed April 27 1978 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	
0-10	Top Soil Loose Rock	69	ft.
10-30	Slate	115	ft.
30-40	Slate Pegmatite		
40-50	Slate	130	ft.
50-60	Slate Coarse Quartzs		
	Some Water At 51 Ft	20	ft.
60-80	Slate Quartzs		
	Water At 80 2 G P M.		
80-107	Quartzs Site Hard		
107-115	Slate Quartzs Milky		
115-130	Slate Yellow Picked Up		
	More Water 5 G P M,		
	Well 130 Feet Deep 5 G p M		

Casing information: In the space below show kind, size, weight, lengths per diameter, etc., for production casing and surface casing, if used.

20 Feet 6 In Steel Casing

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

None

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

Amos Clark Well Drilling Custer SD
Attach sheet if more space is needed

Amos Clark

Name of Drilling Contractor

(2) PUMP INSTALLATION

Company name and size of pump _____ HP

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

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