

35-4E-27ba
Custer

NOTICE OF WELL CONSTRUCTION

(1) WELL CONSTRUCTION

Location of well: Lot 13 Black Hills Meridian Custer County
1/4 NE 1/4 NW Section 27 Township 3 Range 42

Well owner Brice Barnstein Custer So Dak
(Name) (Address)

Date well drilling completed July 23 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	
0-13	Top Soil Black Dirt	6	ft.
13-30	Gravel And Garnites	45	ft.
	Water 19-30 Orange		
30-40	Black Slate	63	ft.
40-50	Slate	27	ft.
50-60	Slate And Quartz		
	More Water 12 GPM		
60-63	Hard Black Slate		
Well 63 Feet	Deep 12 G P M		

Attach sheet if more space is needed

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

Twenty Seven Feet Of 6 In Steel Casing
13 Lbs To Foot

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

Perforation 3-1/4- 18 Feet

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

Alon 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

Ans 10

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Date well drilling completed July 23 1977 Purpose of well Domestic
(domestic, irrigation, municipal, industrial, other)

DOMESTIC
(domestic, irrigation, municipal, industrial, other)

Arion Clark
Name of Drilling Contractor

(3) WATER SURFACE MEASURING TUBE

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

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