Log No. 106187 pg 1
Rec. ..... 19 .....
Well No. .....
Permit No. 44956

WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Do not fill in.

Basin 177

ok to correct to SW SE S25 T34N R61E - Sivazlian 6/6/08

Owner B.L.M. Elko Dis. Driller Clair H. Stephenson

Address Elko Nevada Address Fillmore Utah 84631 Lic. No. 558

Location of well: ~~NE~~ SW ¼ ~~NE~~ SE ¼ Sec. ~~32~~ 25, T. 34 N/~~S~~, R ~~62~~ 61 E, in Elko Coun

~~Permit No.~~ Name Snow Water Well No. 2

original submission filed in 44956

Water will be used for Stock Total depth of well 180

Size of drilled hole 6" ID Weight of casing per linear foot 1816

Thickness of casing .280 Temp. of water .....

Diameter and length of casing 6 5/8" 180 ft
(Casing 12" in diameter and under give inside diameter; casing 12" in diameter give outside diameter.)

If flowing well give flow in c.f.s. or g.p.m. and pressure .....

If nonflowing well give depth of standing water from surface Static 67 ft

If flowing well describe control works .....
(Type and size of valve, etc.)

Date of commencement of well Nov 6 - 1974 Date of completion of well Nov 9 - 1974

Type of well rig Air Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	10	10	Top Soil
10	120	120	Sand Gravel Boulders + Clay Mix
~~130~~	~~180~~		
130	180	50	Sand Gravel Boulders Water

Water-bearing Formation, Casing Perforations, etc.

Chief aquifer (water-bearing formation)

from 130 to 180 f

Other aquifers 120 - 130

First water at 120 feet.

Casing perforated

from 130 to 180 f

Size of perforations

3/8" 6"

LOG OF FORMATIONS—Continued

From feet	To feet	Thickness	Type of material

CASING RECORD

Diam. casing	From feet	To feet	Length	REMARKS—Seals, Grouting, etc.
6 5/8	0	180	180 ft	6 ft Pad 3 ft Seal

GENERAL INFORMATION—Pumping Test, or Boiling Test, Quality of Water, etc.

Bailing 12 G.P.M. From 80 ft

WELL DRILLER'S STATEMENT

This well was drilled under my jurisdiction and the above information is true to my best information and belief.

Signed Chris H. Stephens
Well Driller

By Owner

License No.

Dated Nov 18, 1974

(Not to be filled in by Driller)

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Form 9-1474
(Aug. 1961)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

RECORD OF WELL

T. 34 N R. ~~62~~ E
Sec. ~~X~~ 25 ~~NE~~ SW ¼ ~~NE~~ SE
State Nevada
County Elko

1. Name of well: Snow Water Well # 2, PROJECT NO. 4624
2. Name of site:
   Site selected by Oscar Anderson Date 19
3. Agency or owner: B L M Address Elko Nevada
4. Driller: Clair H. Stephenson Drlg Co Address Fillmore, Utah, 84631
5. Type of drilling rig used: Air Rotary
6. Date well started: Nov 6 19 74 Completed Nov 7 19 74
7. Topographic setting: (In valley, on hill, etc.) On hill
8. Altitude of land surface: ft. Det. by
9. Total depth: 180 ft. below ☒ Land surface ☐ Top of casing
10. Aquifer(s) and depths: 120 - 180
11. Static water level: 67 ft. below ☒ Land surface ☐ Top of casing
12. Shut-in pressure: (Flowing well) psi Det. by
13. Yield: 12 gpm after 4 hrs. ☐ Pumping ☒ Bailing ☐ Flowing
14. Drawdown: to 80 ft. after 4 hrs. discharging at gp
    ft. after hrs. discharging at gpi
15. Quality of water: Color Clear Taste Good
    Odor — Hardness Mild
16. Casing: Distance top ☒ above ☐ below land surface 1 ft 6" ft.
    Type Steel Diam. 6 ID in. Wt. 18 lb Depth 0 ft. to 180 ft.
    Type Diam. in. Wt. Depth ft. to ft.
17. Perforations: Type Torch Size 3/8 - 5"
    Spacing 6" Depth 130 ft. to 180 ft
    Spacing Depth ft. to ft.
18. Pump: Type Capacity gpm Power
19. Record by: Date 19
20. Remarks:

LOG OF WELL

Depth (feet) From—	To—	Cuttings sample number	Description of materials drilled: Type of rock	Color	Other characteristics (Grain size, hardness, etc.)	Water yield (gpm)	Remarks (Quality of water, ease of drilling, caving, loss of drilling fluid, etc.)
0	10	1	Quartz	Light Brown	Top Soil		
10	20	2		"	Sand - Gravel - Boulder + Clay Mix		
20	30	3		"	" "		
30	40	4		"	" "		
40	50	5		"	" "		
50	60	6		"	" "		
60	70	7		"	" "		
70	80	8		"	" "		
80	90	9		"	" "		
90	100	10		"	" "		
100	110	11		"	" "		
110	120	12		"	" "		
120	130	13		"	Sand - Gravel Boulders		Water
130	140	14		"	" " "		"
140	150	15		"	" " "		" 12 GPM
150	160	16		"	" " "		" From 80 ft
160	170	17		"	" " "		"
170	180	18		"	" " "		"