

UMAT

File no - 26-433
64/35-18G(1)

IVED

ES 2 5 1950
STATE ENGINEER
SALEM, OREGON

Application No. U
Permit No. U - 398
Well No. _____

Umotilla Co

REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

Date of Report 2/15, 1952

1. Location of well: _____ of Section 18 Twp. 6 Rge. 35, W. M.
2. Name of nearest natural surface stream hurd Creek
3. Distance from well to that stream: 3500 feet.
4. If the well is less than 1300 feet from a natural surface stream, give the difference in elevation between the ground surface at the well and the lowest point in stream channel: _____ feet.
5. Date of beginning drilling or digging: Nov 9, 1950
6. Date well was completed Dec 29, 1950

7. LOG OF MATERIALS ENCOUNTERED

Character of Material	Depth at which encountered		Thickness of stratum	
	At surface		ft.	
CLAY	0	ft.	46	ft.
GRAVEL	46	ft.	3	ft.
GRAVEL + CLAY	49	ft.	12	ft.
CEMENT GRAVEL	61	ft.	23	ft.
CLAY	144	ft.	2	ft.
CEMENT GRAVEL	146	ft.	102	ft.
CLAY	248	ft.	3	ft.
CEMENT GRAVEL	251	ft.	19	ft.

Remarks: _____

WELL INFORMATION

8. Diameter of well 12 inches. Depth of well 270 feet.
9. Depth at which water was first encountered 83 feet.
10. Water level when completed: 60 feet below ground surface.
11. Additional information regarding well; such as soil conditions, quick sand, caves, obstructions, rock, etc.:

WATER LEVEL - 73.15' (11-9-61) usg