

REIVED

UMAT  
4628

6N/34-17L(1)  
UMATILLA

Application No. U 375  
Permit No. U 340  
Well No. 2

JAN 22 1951  
STATE ENGINEER  
SALEM, OREGON

REPORT ON COMPLETION OF WELL

West 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 Jan 20, 1951

1. Location of well: \_\_\_\_\_ of Section 17 Twp. 6N Rge. 34E W. M.
2. Name of nearest natural surface stream Pine Creek
3. Distance from well to that stream: approx 1800 ft est 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: Oct 1949
6. Date well was completed not completed, going deeper soon

LOG OF MATERIALS ENCOUNTERED

Character of Material	Depth at which encountered	Thickness of stratum
	At surface	ft.
<u>Surface Soil and Sand</u>	<u>0' to 8 1/2'</u>	ft.
<u>Yellow Sand some shells</u>	<u>8' to 22'</u>	ft.
<u>Broken gravel little more water</u>	<u>22' to 30'</u>	ft.
<u>Cement gravel</u>	<u>30' to 40'</u>	ft.
<u>" "</u>	<u>40' to 67'</u>	ft.
<u>Coarse "</u>	<u>67' to 70'</u>	ft.
<u>Sand and gravel</u>	<u>70' to 74'</u>	ft.
<u>Coarse gravel</u>	<u>74' to 80'</u>	ft.
Remarks: <u>gravel some cemented</u>	<u>80' to 111'</u>	

WELL INFORMATION

8. Diameter of well 10 in inches. Depth of well 110 feet.
9. Depth at which water was first encountered approx 18 ft feet.
10. Water level when completed: 6 ft below surface feet below ground surface.
11. Additional information regarding well; such as soil conditions, quick sand, caves, obstructions, rock, etc.: WATER LEVEL 12.85' below L.S.D. (3-5-58)

*dated Jan 6 1951*  
*In my last report I may of misnumbered my wells Please correct if I did*  
*Thanks*  
*Raymond Bevans*