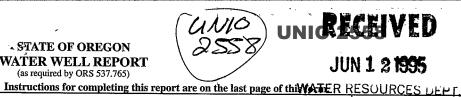
- STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



UNIRECHIVED

64017 (START CARD) #_

JUN 1 2 1995

(1) OWNER: Well Number SAL	(9) DECATION OF WELL by legal description:				
Name SHERMAN HAWKINS	County Union Latitude Longitude				
Address 57390 Hawkins Road	Township 4S N or X Range 39E X or W. WM	1.			
City LaGrande State OR Zip 97850	Section 3 SE 1/4 NW 1/4	•			
(2) TYPE OF WORK	Tax LotLot Block Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Street Address of Well (or nearest address) Hawkins Road				
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	_			
XOther Reverse Rotary	5 ft. below land surface. Date 5-2-9!	5			
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date				
Domestic Community Industrial X Irrigation	(11) WATER BEARING ZONES:				
Thermal Injection Livestock Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 5 1				
Special Construction approval Yes No Depth of Completed Well 182 ft.					
Explosives used Yes No Type Amount	From To Estimated Flow Rate SY	WL			
HOLE SEAL					
Diameter From To Material From To Sacks or pounds	All Sand & Gravel Below 5 feet.				
28' 0 259 Benton. 0 24 5000#					
How was seal placed: Method A B C D E	(12) WELLLOG:				
X Other Overbore-Bentonite 5/8"	Ground Elevation				
Backfill placed fromft. toft. Material	Material From To SWI				
Gravel placed from 24 ft. to 259 ft. Size of gravel 3/8 min					
(6) CASING/LINER:	Brown Clay 2 5				
Diameter From To Gauge Steel Plastic Welded Threaded	White Sandy clay 5 8				
Casing: 16" +2 46.375X	Gray clay & small gravel 8 14				
_16" 66 73.375X	Sand & clay mixed 14 26				
16" 83 93.375⊠ □ ⊠ □	Coarse sand & small grav 26 36				
	Brown sand 36 39				
Liner: 16" 170 182.375X X	Brown clay 39 47				
	Sand & small gravel 47 49				
Final location of shoe(s)	Sand & gravel 49 61				
(7) PERFORATIONS/SCREENS:	Brown clay 61 63				
Perforations Method	Fine to med. sand 63 66				
X Screens Type Halliburton Materialwire wrate Slot Tele/pipe Tele/pipe	Brown clay w/sand 66 77				
From To size Number Diameter size Casing Liner 46 66.040 16" Pipesz K	Fine to med. sand 77 84 Gray clay 84 85				
46 66.040 16" pipesz K	Gray clay 84 85 Brown clay 85 93				
93 103.040 16" pipesz K	Sand & gravel 93 103				
110 170.040 16" pipesz K	Brown clay 103 110				
	Sand & gravel 110 116	_			
	Fine to Med. sand 116 119				
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 5-2-95 Completed 5-5-95				
Flowing	(unbonded) Water Well Constructor Certification:	_			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I certify that the work I performed on the construction, alteration, or abandonme	ent			
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards Materials used and information reported above are true to the best of my knowledge	s.			
1 hr.	and belief.	ge			
See Attached well test Data.	Signed Ilmanust Date 6/6/4				
	Signed ly aught Date 6/6/49	5			
Temperature of water 67 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:				
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work				
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.				
Depth of strata:	(1) 6 WWC Number 1506				
:	Signed Date 6/6/4	5			
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER				

UNIO 2558 STATE OF OREGON

WATER WELL REPORT (CONTINUED)

MAR 1 1 1997

(START CARD)#:

WATER RESOURCES DEP SALEM, OREGON

64017

1. OWN	IER:		WE	LL#		
NAME:	SHERMAN	HAWKINS				
ADDRE	SS : 57390	Hawkins Road				
CITY:	LaGrande		STATE: OR ZIP:	97850	•	

LITHOLOGIC LOG

MATERIALS	FROM	TO	SWL
Sand & gravel w/ some sandstone in places	119	136	
Sand, gravel, & brown clay	136	149	
Sharp broken gravel	149	166	
Gray clay w/embedded gravel	166	169	
Gray clay	169	179	
gray clay w/streaks of embedded sand & gravel	179	209	
Gray clay & some embedded gravel	209	219	
Gray clay	219	259	
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