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

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SEP 0 8 1999 53534

WELL ID # L <u>28943</u> START CARD # <u>111180</u>

(1) OWNER:	SALEM COMPONENTIAL Latitude: Longitude:	
Well Number:	Township: 5N Range: 28E	<del></del>
Name: Umatilla High School	Section: 17 SW 1/4 NE 1/4	
Address: 1300 7th  City: Umatilla State: OR Zip: 97212	Tax Lot: N/A Lot: Block: Subdivision	n:
oney. Cimulate South	Street Address of Well (or nearest address)	
2) TYPE OF WORK: (repair/	1200 174	
New Well Deepening Alteration recondition) Abandon	1 IUGIALIC WILLIAM DE LEG.	
3) DRILL METHOD:	71 Ft. below land surface Date 8-1	<u>)-99</u>
Rotary Air Rotary Mud Cable Auger	Artesian pressure lb. per sq. in. Date	<del></del>
Other:		
4) PROPOSED USE:	(11) WATER BEARING ZONES:	
Domestic Community Industrial Irrigation	Depth at which water was first found	011/1
Thermal Injection Livestock Other	From To Est. Flow Rate	SWL
5) BORE HOLE CONSTRUCTION:	148 156 110 GPM	71 71
Special Construction approval Yes No	215 235 100+	71
Depth of Completed Well 300	286 295 100+	/1
Explosives Used Yes No Type Amount HOLE SEAL sack	ks or	_ <del> </del>
11022		
Planetti I I I I I I I I I I I I I I I I I I	Sarks	<del></del>
14 0 12.5 00	(12) WELL LOG: Ground Elevation:	SWL
10   42.5   300	Material From To	SWL
	Graver and State Ace	
	Ditt 1 this 1000	
How was seal placed: Method A B C D I	C Stay of and State	
Other	Basalt - Grey - Hard 37 13  Basalt - Light - Gray - Head 135 14	
Backfill placed from to Material	Basit - Light - Gray - Head 135 148 15	
from to Material	Silt - Stone - Green - Red 156 15	
Gravel placed from to Size of gravel	Clay - Green - Soft 158 16	
(6) CASING/LINER:	Silt - Stone - Clay - Green 165 17	
CÁSING:	Cita Stone Green 172 19	
Diameter From To Gauge Steel Plastic Welded	Threaded Silt - Stone - Clay - Green 198 20	
10 +2 42.5 .250	Clay Green Silty 207 21	
	Basalt - Broken - Gray 215 23  Paralta Front Gray 235 23	
	Basalt - Fract - Gray 235 23	
	Clay - Stone - Free - Green 237 24	
LINER:	Basalt - Fract - Gray 245 24	7
8 l.s. 300 .250 🗵 🗆	Parelt Front Gray 247 25	6
	Basalt - Hard - Gray 256 28	6
Final location of Shoe(s):	Basalt - Broken - Gray 286 29	5
(7) PERFORATIONS/SCREENS:	Basalt - Hard - Gray 295 30	0
☐ Perforations Method: <u>Slotted Pipe</u> ☐ Screen Type: <u>Factory</u> Material: <u>Steel</u>		
Screen Type: Factory Material: Steel		
Slot Tele/pipe		
	g Liner	
240 300 1/4x3 960 8"		
	Date Started: 5-25-99 Completed: 8-19-	99
	(unbonded) Water Well Constructor Certification:	
construct a process and the second of the se	I certify that the work I performed on the construction, alte	ration,, or
(8) WELL TESTS: Minimum testing time is 1 hour  □ Pump □ Bailer □ Air □ Flowing A	abandonment of this well is in compliance with Oregon water sup construction standards. Materials used and information reported	pry wen shove are true
	to the best of my knowledge and belief.	.00.10
Yield gpm Drawdown Drill Stem at Time 300 300 1 hr.	WWC Numb	er <u>1620</u>
300 TIL.	Signed Linmic Man Date	
	(bonded) Water Well Constructor Certification:	
Temperature of water 54 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or a	
Was a water analysis done? By whom:  We work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply		
Did any strata contain water not suitable for intended use? (exp	work performed during this time is in compitance with Oregon we well construction standards. This report is true to the best of my l	mowledge and
	belief.	.0
Depth of Strata:	WWC Num	
	Signed Date	