MALH 54206

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STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L <u>114926</u>

	D. 1222	2 11 11 1	
START	CARD#	211240	

Instructions for completing this report are on the last page of this form.				
(1) LAND OWNER First Name VICK Last Name OCVOS	(9) LOCATION OF WELL (legal description)			
Company Last Name ACCOS	County Malheur Twp 17 Nor Range 43 Er W W.M.			
Company Address 2542 10th Ave W	Sec /2 5 1/4 of the NW 1/4 Tax Lot 4500			
City Vale State Of Zip 979/8	Tax Map Number Lot			
(2) TYPE OF WORK New Well Deepening Conversion	Lat 44° / 0'69.38 or DMS or DD			
☐ Alteration (repair/recondition) ☐ Abandonment	Long / / 7° 3 9 7 4 96" or DMS or DD			
	Street Address of Well (or nearest address) 2455 9th Ave W			
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud				
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Reverse Rotary ☐ Other ☐ Cable Mud	(40) OTA TY CIVIL THE VICTOR			
Reverse Rotary	(10) STATIC WATER LEVEL Date SWL(psi) + SWL (ft)			
(4) PROPOSED USE Domestic Irrigation Community	Date SWL(psi) + SWL (ft) Existing Well/Predeepening			
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Completed Well Aug 6 55'			
Thermal Other	Flouring Arteriol 9 Ves De Hele 9 Ves			
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found 62'			
Depth of Completed Well 200 ft.				
BORE HOLE SEAL	SWL Date From To Est Flow SWL (psi) + SWL (ft) $ \overline{Ju/y} $ 29 62' 63' 55'			
Dia From To Material From To Amount Scks/lbs				
18 0 13.5 Bentonite 0 20 30 saks sol				
174 13.5 20' 36 chips				
12" 20 200 18				
Hawara and alasah Matada DA DD DC DD DE	(11) WELL LOG Ground Elevation 2548			
How was seal placed: Method A B C D E	Material From To			
Backfill placed from ft. to ft. Material	top soil 0 4'			
Filter pack from ft. to ft. Material Size	hard pan 4' 5'			
Explosives used: Yes Type Amount	Brown clay Mix fine gravel 5' 13' How Brn. clay 13' 33'			
	Lt axh clay Sine availed 33' 40'			
(6) CASING/LINER Csng Linr Dia + From To, Gauge Steel Plastic Welded Thrd	En gravel 40' 41'			
12" + 18" 32 /4" wall X	FBrn. clay fine grave 40 53'			
ALOVE	Sine grave! 53' 63'			
ground	Brown Clay 63' 91' [me gravel 91' 98'			
	Sand - Eine gravel 116			
Shoe Inside Outside Other Location of shoe(s)	Sand - Cine gravel /16 /20' Brown Clay /20 /25			
Temporary casing Yes Diameter From To	fine arave 125 128			
	Brown Clay - fine sand 124 200			
(7) PERFORATIONS/SCREENS	Date Started July /26/2014 Completed Aug 6 2014			
Perforations Method	(unbonded) Water Well Constructor Certification			
	I certify that the work I performed on the consequence deepening, alteration or abandonment of this well is in compliance with Oregon water supply well OVP			
	abandonment of this well is in compliance with Oregon Water Supply well SVVIII construction standards. Materials used and information reported above are true to			
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.			
	License Number DateDate			
	License Number Date			
	SignedSALEM, OR			
(8) WELL TESTS: Minimum testing time is 1 hour (bonded) Water Well Constructor Certification Pump				
Pump Bailer Air Flowing Artesian	abandonment work performed on this well during the construction dates reported			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon water			
300 % 100° 4 hf.	supply well construction standards. This report is true to the best of my knowledge and belief.			
and belief.				
Temperature °F Lab analysis	License Number Date			
Water quality concerns? Yes (describe below)	Signed Miss Definition			
From To Description Amount Units				
	Contact Info. (optional)			
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