MALH 53995

STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 10/3/8

START CARD#_/018554

II	nstructions for completing this report are on the last page of thi	s form.			
•	1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal	description)		
F	irst Name Last Name	County Malheur Twp 175 Nor S Range 44 E For W W.M.			
A	ompany Grant 4-D Jarms ddress 225N 580E	County Mulkeur Twp 175 N or S Range 74 E for W W.M. Sec 28 1/4 of the MV 1/4 Tax Lot 8400			
2	ity Rupert State ZD Zip S	(33 <u>50</u>	Tax Map Number Lat 44° () 3 5533 or	Lot	
C	2) TYPE OF WORK New Well Deepening	Lat 44° (13' 55 35' or _	_ 	DMS or DD	
	Alteration (repair/recondition)	Long 117° 20' 2495" or _			
c	B) DRILL METHOD	Street Address of Well (or nearest addre	ss) 6 th are (vest	
	Rotary Air Rotary Mud Cable Auger C	Vale			
	Reverse Rotary Other	(10) STATIC WATER LEVEL			
-	4) PROPOSED USE Domestic Trigation Co		ate SWL(psi) +	SWL (ft)	
	Industrial/Commercial Livestock Dewatering Inj	Existing Well/Predeepening			
	Thermal Other	Completed Well /-/S	7-/3	128	
\overline{e}	5) BORE HOLE CONSTRUCTION Special Standard: Y	· · · · · · · · · · · · · · · · · · ·	epth water was first found		
	Pepth of Completed Well 520 ft.			SWL (ft)	
	BORE HOLE SEAL		19501 SWL (psi) +	1281	
_	Dia From To Material From To A	Amount Scks/lbs	1 260 380		
L	20 0 520 Bentonite 0 50	70	410 510		
-					
			(11) WELL LOG Groun	nd Elevation 2580	
	low was seal placed: Method A B C D	Material Groun		Т-	
Ę	Dother My Sour		Clai Buin	From	70 737
E E	Backfill placed from 50 ft. to 80 ft. Material Benlintk				17:11
jese j E	Filter pack from 80 ft. to 520 ft. Material Gravel Size 38 Minus Explosives used: Yes TypeAmount		Sand Course	/3/	194
· -	·		Cher	194	265
	6) CASING/LINER Esng Linr Día + From To Gauge Steel Plastic	Welded Thrd	Sand Course	365	379
Ĺ	16 + 2 140 14 -		Janu Crack		<i>Ji [</i>
<u> -</u>	/ 16 200 260 14 / / 16 380 40 44 /		Clay	379	404
4 ا	16 380 410 44		Sand Course	404	504
-			Smare gravel		-0 6
L			Clay	504	52C'
	hoe Inside Outside Other Location of shoe(s) emporary casing Yes Diameter From				
_	<u> </u>		1221.1)	
	7) PERFORATIONS/SCREENS erforations Method		Date StartedCo	ompleted 12-31-12	
	creens Type Johnson Material Stie	(unbonded) Water Well Constructor (
			I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well		
	Screen slot Slot	# of pipe	construction standards. Materials used a		
, L	Perf Scm Csng Linr Dia From To width length	slots size	the best of my knowledge and belief.		
ı	- 16 2CC 380 18	17.	License Number	Date	
-	16 410 570 18		Siamad		
_			Signed		
(B) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Air ☐ Flowing Art	(bonded) Water Well Constructor Cer l accept responsibility for the constru		or	
		abandonment work performed on this we	ell during the construction da	tes reported	
	Yield gal/min Drawdown Drill stem/Pump depth I	above. All work performed during this t supply well construction standards. This			
	RECEIVED	and belief.		,	
		License Number 1867	Date 5-31-13	•	
Temperature 72 °F Lab analysis			Signed Clan Linebra		
٧	From To Description Amount Units			eg	
			Contact Info. (optional)		
-	SALE	M, OR			

MALH 53995

STATE OF OREGON

WATER SUPPLY WELL REPORT

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

WELL LABEL # L	<u> 101 318</u>	
CTADT CADD #	1010554	

Instructions for completing this report are on the last page of this form.	START CARD#/0/ 855 9		
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)		
Company Glant 4-D Jums Address 225N 520 E	County Molhew Twp 17 N or & Range 44 For W W.M. Sec 28 MV 1/4 of the MV 1/4 Tax Lot 8700		
Address 225N 520 E City Kupert State ID Zip 83.350	Sec <u>28</u> 1/4 of the 1/4 1/4 Tax Lot 8/700	2	
	Tax Map Number Lot DN	1S or DD	
(2) TYPE OF WORK New Well Deepening Conversion		S or DD	
Alteration (repair/recondition) Abandonment	Street, Address of Well (or nearest address) 6 TH New Well		
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Reverse Rotary ☐ Other	(10) STATIC WATER LEVEL		
(4) PROPOSED USE Domestic Zarrigation Community	Date SWL(psi) + SV	WL (ft)	
(4) PROPOSED USE Domestic Trigation Community Dewatering Direction	Existing Well/Predeepening		
Thermal Other		28	
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found	40_	
Depth of Completed Well 520 ft.			
	SWL Date From To Est Flow SWL (psi) + SW (psi) + SW	VL (ft)	
BORE HOLE SEAL Dia From To Material From To Amount Seke lbs	1 2-31-12 140 200	7	
20 0 520 Bentonite 0 520 70	410 510	/	
	2 602		
How was seal placed: Method A B C D E	(11) WELL LOG Ground Elevation 2580		
Dother Dry Sour	Material From	To	
Backfill placed from 50 ft. to 80 ft. Material Bentonite	Constituent O I.	37	
Filter pack from 80 ft. to 530 ft. Material Glovel Size 38 Minus	Sand course 137	94	
Explosives used: Yes TypeAmount		7	
(6) CASING/LINER	Clay 194 30	5	
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	Dand Course 365 3	79	
/ 1/6 + 2 1/40 1/1 / 1/6 + 300 360 44	270	1011	
16 380 400 44	3/7 7	04	
1 16 570 520 14 /		04	
	grane	20	
Shoe Inside Outside Other Location of shoe(s)	307 3	<i>50</i>	
Temporary casing Yes Diameter From To			
	12-1 (2		
(7) PERFORATIONS/SCREENS Perforations Method /	Date Started 12-1-12 Completed 12-31-12		
Screens Type UDHNSON-SPUNMaterial Steel	(unbonded) Water Well Constructor Certification		
	I certify that the work I performed on the construction, deepening, alter abandonment of this well is in compliance with Oregon water supply well		
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are		
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.		
/ 16 140 300 18 334 / 16 360 380 18	License Number Date		
16 410 510 18			
	Signed		
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification		
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates re	eported	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon	water	
1950 5/0 30 Hr	supply well construction standards. This report is true to the best of my k and belief.	nowledge	
RECEIVED BY OWRD			
Temperature 72 °F Lab analysis Yes By	Signed Olan Streboy		
Water quality concerns? ☐ Yes (describe below) FEB 0 1 2013	Signed Clan Winetown		
From To Description Amount Units	Contact Info. (optional)		
SALEM, CR			
JALEIVI, UT			