UMAT 56067

STATE OF OREGON 56067
WATER SUPPLY WELL REPORT

Amended	
WELL LD. #L 89268	
T START CARD # /9246/	•

nstructions for completing this report are on the last page	of this form.	·	SIARI CARI		<u> </u>	
1) LAND OWNER Well Number		(9) LOCATION OF WELL by legal description: County // Latitude Longitude				
Address 210 Heather Drive		Township 5	N or S Rang	. 29E	For W	ww
City Stanfield State OR	Zip 97875	Section 3/	Nu) III	SW		
2) TYPE OF WORK		Tax Lot 30/			ubdivision _	
New Well Deepening Alteration (repair/recondition)	Abandonment			4/	0H 2	2/-
		Street Address of V	Vell (or nearest address + ton OF	97839	2 // /	
3) DRILL METHOD: PRotary Air		(10) STATIC WAT			, <u></u>	
Other			ck LEVEL: clow land surface.		Date 7	-27-0
		Artesian pressure		square inch	Date	
4) PROPOSED USE: Domestic		(11) WATER BEAR				
Thermal Injection Livestock Other		(II) WATER BEAL	נוועס בטוינבטו	101		
5) BORE HOLE CONSTRUCTION:		Depth at which water v	as first found	186		
Special Construction approval Yes W No Depth of Comple	eted Well 26 ft.	From	То	Estimated I	low Rate	SWL
Explosives used Yes Amoun		1810	.203	150		76
HOLE SEAL .		(50	.005	1.50		16
Diameter From To Material From To Sact 20 3	ks or pounds 5 SACKS			 		
A 10 20 Bentonite 0 20 3					_	
	sacks					
111 1107 1111	SACKS	421 50000 10000				
10 / 1/7 2/5 Comert A DB C	OD DE	(12) WELL LOG:	ad Warrelan			
Johner Top Scal- poured 3/6" Kentoni		Grou	nd Elevation			
lackfill placed fromfi. toft. Material		Mater	121	From	To	SWI
iravel placed fromft. Size of grav	el el	Sandy so	<i>i7</i>	0	.3	T
6) CASING/LINER:	·	Brown sa		<u> </u>	62	
	ided /Threaded	Black sar		62	91	
· X + / 7 / • 4 5 /)	2 0	Gray basa		9/	186	
/ // / / / / A . /		Red + blace		186	205	WB
/ n 1 / 1 - 44 5		Gray basa		205	215	~
		(3/a) (3/a) a				
:	5 5					
		Construction	Things I was	•		
Onve Shoe used Inside Outside Mone			aet bon			
inal location of shoe(s)		Seal at 9		old		
7) PERFORATIONS/SCREENS:			sand-	v/a		
Perforations Method		very fine.		1		
Screens TypeMaterial		1." casina		<u></u>	T	
	esing Liner	+/+0117	Pulled			
		8" casing.	Resealed	,		
		top of we	11. from O	to 20ft		
		Poured ad		5 Sacks		
		3/8" benton		<i>y</i>	1	
NUMBER OF THE PARTY OF THE PART				malered 17-	- 207-11	7
8) WELL TESTS: Minimum testing time is 1 hour	Flowing	Date started 7		npleted 7	<u>~ /-0 /</u>	
Pump Bailer Dair	Artesian	(unbonded) Water Well				
Yield gal/min Drawdown Drill stem at	Time	I certify that the work ment of this well is in co				
150+ 215	· I hr.	standards. Materials used				
		knowledge and belief.		WWC Nur	nher	
		Signed			nber Date	
emperature of water (3 Depth productions	4	(bonded) Water Well Co				
emperature of water (a) Depth Depth (as a water analysis done? Yes Byweller	VED	l accept responsibility			bandonmeni	work
as a water analysis done: 168 by water and any strata contain water not suitable for intended use?	☐ Too little	performed on this well di	ring the construction	dates reported a	bove. All wo	rk
	2008	performed during this time construction standards. T	e is in compliance w	ith Oregon water	supply well	elief
,		construction standards.			nber	
epih of strata: WATER RESOURCE	CES DEPT	Signed Ares	Willas)are = 8	7-0
SALEM ODE	CON				7.4	

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STATE OF OREGON

WATER SUPPLY WELL REPORT

WELL I.D. # L START CARD #_/924 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number County Matilla Latitude Heather N or S Range Stanfielo Zip 9787 (2) TYPE OF WORK Tax Lot .30/ Lot Block Street Address of Well (or nearest address) Hermiston, (3) DRILL METHOD: PROLARY Air Rotary Mud Cable Auger (10) STATIC WATER LEVEL: 76 _ ft. below land surface. Other Artesian pressure (4) PROPOSED USE: Domestic Community Industrial Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection Livestock Other_ Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes WNo Depth of Completed Well 15 ft. From Explosives used Yes To Type_ 05 HOLE SEAL From Material 10 (12) WELL LOG: Ground Elevation. ù centonite Material ft. to Backfill placed from ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Plastic Gauge Steel Welded Threaded 1.250 D **Z** Liner: Drive Shoe used Inside Outside Ovone Final location of shoe(s) (7) PERFORATIONS/SCREENS: ☐ Perforations Method_ ☐ Screens Type Material Tele/pipe From T_0 size Number Diameter Casing Liner (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed Flowing (unbonded) Water Well Constructor Certification: **Ø**∕Air □ Pump □ Bailer Artesian Drill stem at Yield gal/min Drawdown Time I hr. knowledge and belief. Signed _ (bonded) Water Well Constructor Certification: Temperature of water <u>(a</u> Depth Artesian Flow Found Was a water analysis done? Yes By whom. Did any strata contain water not suitable for intended use? ☐ T∞ little Salty Muddy Odor Colored Other_

(9) LOCATION OF WELL by legal description: Longitude E or W. WM. Subdivision lb. per square inch Estimated Flow Rate SWL From To SWL 0 91 205 205 WATER RESOURCES DEPT SALEM OREGON I certify that the work I performed on the construction, alteration, or abandonment 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 WWC Number I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is In compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief WWC Number_

Depth of strata:

Signed