AMENOED COPY STATE OF OREGON WATER SUPPLY WELL REPORT WELL I.D. # L (as required by ORS 537.765) START CARD # 100-7-76 Instructions for completing this report are on the last page of this form. (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number Name To william assa County Umalille Latitude Longitude ' Address 49654 umapine Ro City Milton Freewtr State OR Township_ N or S Range 34E E or W. WM. Section 21 1/4 NW (2) TYPE OF WORK Tax Lot 403 Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) PRILL METHOD: Rotary Air ☐ Rotary Mud ☐ Cable (10) STATIC WATER LEVEL: ☐ Auger Other 1.7 84 ft. below land surface. Date 16-6-99 (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Irrigation Domestic Community Industrial (11) WATER BEARING ZONES: Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Typel Amount From SWL **Estimated Flow Rate** HOLE SEAL 200 210 200 From 430 Material Sacks or pounds 500 1000 18 0 20 217 YD5 54 <u>550</u> 1500 16-18-2170 14 3/4 217 511 12 ... 511- 660 (12) WELL LOG: How was seal placed: Method **⊠**C $\Box D$ □E Ground Elevation Other Backfill placed from ft. to ft. Material Material To From Gravel placed from ft. to ft. Size of gravel 5012 0 10 (6) CASING/LINER: 50 To Gauge Steel Plastic Welded Threaded 50 65 217 Casing: 455 14 8 150:1495 455 5/1 486 660 10 Ø 550 550 560 Liner: ean + 56C 620 Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method TORCH Screens Туре Material Tele/pipe Linez 150 495 640 567 623 X2 100 2002 T WATER RESOURCES DEET П SALEM. OREGON (8) WELL TESTS: Minimum testing time is 1 hour Date started 4-28-99 (unbonded) Water Well Constructor Certification: Flowing Pump Bailer PAir Artesian 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 knowledge Yield gal/min Drill stem at Drawdown Time 1000 + 500 1 hr. and belief. WWC Number _ 17 35 Signed Chan CourtNel Date 16-17 Temperature of water 68 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:

UMAT

53646

AMERICAN SELECTION

WWC Number 544

Date 10-17

RECEIVED

COPY

STATE OF OREGON WATER SUPPLY WELL REPORT

WATER RESOURCES DEPT. WELLI.D. # L.

(as required by C Instructions for		port are on the last pag	SAL e of this form.	EM, OREGON	START CARD#	100716		
(1) OWNER:				(9) LOCATION OF	WELL by legal desc	ription:		
Name 70 00	Sloiena.			County Umatille Latitude Longitude				
Name 70 Williams + aggres Address 49654 Umapuse Rd					N or S Range_			
City M. Hon Free water State OR Zip				Section 21	S <u>£</u> 1/4_	NW 1/	4	
(2) TYPE OF W					Lot Block		ivision	
		tion (repair/recondition)	Abandonment		ell (or nearest address)			
(3) DRILL MET					· -		···	
Rotary Air		Cable Auger		(10) STATIC WATE	R LEVEL:			
Other		Capic Diragor	l	• •	low land surface.	Date	. 16-6	-99
(4) PROPOSED	TICE.			Artesian pressure		re inch Date	e <u>16~6</u> e	/-
	Community	Industrial Irrig	ation	(11) WATER BEAR		TO BICIN DU		
		Livestock Othe		(II) WAIDK DEAK	arto Dorthor			
Thermal [5] BORE HOL			7 <u></u>	Donth at which water w	na first found			
				Depth at which water wa	as thest found			
		PNo Depth of Comple			т.	E-414-1E	D.4.	
_	Yes No Type	e Amou	ını	From	To	Estimated Fl	ow Rate	SWL
HOLE		SEAL		200	210	200		+
Diameter From			Sacks or pounds	430	500	1000		1
20 0 1		m 0 217	3 YD5	550	560	1500	·	84
16 18								
14 3/4 217								
12 511				(12) WELL LOG:				
How was seal place	ed: Method	$\square A \square B \mathbb{Z}^{C}$: D DE	Grour	nd Elevation			
Other				! 		1 1		
Backfill placed from	m ft. to	ft. Material_		Mater	ial	From		SWL
Gravel placed from	ft. to	ft. Size of gr	avel	Soil		0	10	
(6) CASING/LI	NER:			comented	Grovel	10	50	
Diameter	From To G	auge Steel Plastic	Welded Threaded	tan cla	4	50	65	
Casing: 16	1+2 217 3		┏ □	comented	Gravel	65 4	155	
14	150 495			comented &	ravel / zin la	24 455 1	511	
10	420 660		<u>e</u> –		moon clay st		550	
				Gravel			60	
Liner:	 			Brean + Be	our clayetor		620	
	 				rean cloubator		660	
Final location of sh	100(s)			1000100	the state of the s			
(7) PERFORAT		•						
	Method							
Screens	Type	Tele/pipe	<u> </u>					
From To	size Number	Diameter size	Casing Liner					
150 495	17/2 640					 		
567 623	1"XD" 100					+ +		
	 		- 1			 		
	1		- 📙 📙					
			. 🗆 🗆					
					00 -		 _	
(8) WELL TEST	IS: Minimum te	esting time is 1 hour		Date started 4-28		pleted _/O -	7-9	<u>7</u>
			Flowing	l ` ′	II Constructor Certifica			
Pump [Bailer	D Air	Artesian		k I performed on the con			
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					
1000 +		500	1 hr.	and belief.	•		•	
						WWC Numb	er <u>/73</u>	:5
				Signed Cheo Co	URTNE!	Da	te 16-1	17-99
Temperature of wa	ter 68	Depth Artesian Flow Fo	und		Constructor Certification	on:		
Was a water analys		es By whom			ty for the construction, al			
•	_	le for intended use?	Too little	performed on this well	during the construction of	lates reported abo	ve. All wo	
•		Colored Other		performed during this to construction standards.	me is in compliance with This report is true to the	n Oregon water st best of my know	uppry well /ledge and h	belief.
Depth of strata:	· — —			,	1	WWC Numb	•	
Dopui or suata.	·			Signed Jany	Bund		Date 16 7	
				The training	~~~ Y	<u>-</u> -	····· <u>* * * </u>	- 17

Instructions for completing this report are on the last page of this form.

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

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L 32546 START CARD # 100776

(9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County umatille Latitude _Longitude_ Township & N or S Range 34 E E or W. WM. Address 49 654 SE 1/4 NW 1/4 City Wilton Fromust Tax Lot 403 Lot Block (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger 84___ft. below land surface. Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Trigation Domestic Community Industrial Other Thermal Injection Livestock 200 (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well SWL Estimated Flow Rate From To Explosives used Yes No Type 200 200 1000 430 Sacks or pounds Material From *डु*ं 118 YDS 0 18 217 (12) WELL LOG: _□E \Box D Ground Elevation How was seal placed: Method Other Material From To SWI ft. Material Backfill placed from ft. to SOIL 10 ft. Size of gravel Gravel placed from ft. to 50 Cemental (6) CASING/LINER: 65 To Gauge Steel Plastic Welded Threaded GREVEL 455 CEMEUTED 217 .25 口 Casing: 16 511 COMONTED GREVEL/TENCLAY 50 495 **55**0 Gravel with given claystone 420 660 560 reen + brown daystone Liner: GRAVEL VOL Breen CLAYSTONE 660 Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method torch Perforations Screens Material Type Tele/pipe Casing Liner BOTH NOC 150 495 \mathbf{X} X WATER RESOURCES DEPT SALEM, OREGON Date started Completed (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment **X**Air Artesian Bailer Pump 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 Drill stem at Time Yield gal/min Drawdown 1000 t and belief. WWC-Number Signed Temperature of water 48° F Depth Artesian Flow Found (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? 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. Salty Muddy Odor Colored Other WWC Number 544 Depth of strata: Date 10-17-99 Signed ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND'COPY - CUSTOMER