

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

tes required by ORS 537.765)

WELL I.D. # L 4/955 START CARD ##/ 38 327

Instructions for co		port are on the last pag	ge of this form.		SIARI CAR	· · · · · · · · · · · · · · · · · · ·		
(1) LAND OWN	(a )	<b>∡</b> ,	er	(9) LOCATION O	F WELL by lega		Longitude	
Address 5/6	86 Sta	Feline Ro	il .		or S Ran			
City Mit	Fronte	State OF	Zip 97862	Section 17	5 hr 1/4	Aria	1/4	
(2) TYPE OF W				_	LotBlc			
		ration (repair/recondition)	Abandonment		Well (or nearest addre			
				Street Address of	Well (or nearest addre	ss) <u>916 96</u>	TOLL	VE ()
(3) DRILL MET		O-1-1						
☐ Rotary Air ☐ I	,			(10) STATIC WAT			D. 3.	111
Other					pelow land surface.			•
(4) PROPOSED		_		Artesian pressure _		r square inch	Date	
	•	dustrial   Irrigation		(11) WATER BEA	RING ZONES:			
☐ Thermal ☐ Ir	-	vestock Other		Depth at which water	was first found	75		
(5) BORE HOL	E CONSTRUC	TION:	1	1				
Special Construction	n approval 🗀 Yes	s 🗷 No Depth of Comp eAmou	From	To	Estimated		SWL	
HOLE	res Zuno Type	SEAL AMOU	int	75	127	30-	35g.pm	43
	To a Madamia		asks on nounds					
/// / O	10 Destruit	From To Sa	130 77 20 F					
	7. 27. 22.77							
6" 20 1	27							
				(12) WELL LOG:				
How was seal place	d: Method	□A □B □C	□D □E		und Elevation			
Other	ured	_						
Backfill placed from	n ft. to	ft. Material_		Mate		From	То	SW
Gravel placed from			avel	doe 50-	10psoil	0	5	
(6) CASING/LI				- obbles-	29	5		0
Diameter	From To G	auge Steel Plastic V	Welded Threaded	Clay Brow		22	30	Ő
Casing:	L/ 74 2	<u>'50</u> 🗷 🗆		coph/29 13.	w. 15/1/2	30	32	Û
				robbles-sm. F		プユ	45	2
				cobintos-Sus -	54 0 (2015	45	68	Ü
				copples - 12 co		68	127	43
Liner: 5	66 1072	<u>so</u> 🗆 🖫						
		🗆 🗆						
Drive Shoe used		de 🗌 None			DECE	IEN		
Final location of sh					KEUE			
(7) PERFORAT Perforations	IONS/SCREEN	SKILL Jow				0040		
			al		MAR 0 1	Zain		
☐ Screens	Type	Materi Tele/pipe	ai			ASS DEDT		
From, To ,	size Number	Diameter size	Casing Liner		WATER RESCU	CES DEPT		
66 121 3	x7" 312	5 20			SALEM, CI	EGUM		
				Date started 2 ~	(2 - 00) 0	mpleted <u> </u>	44 0	,
	'S: Minimum (	testing time is 1 hou					, <del></del> / (: )	_
(8) WELL TEST		□Air	Flowing ☐ Artesian	(unbonded) Water We				
(8) WELL TEST	<b>★</b> Bailer			I certify that the wo	rk 1 performed on the ompliance with Oreg			
	<b>∑</b> Bailer <b>Drawdown</b>	Drill stem at	Time					
☐ Pump	•	Drill stem at	Time 1 hr.	standards. Materials use	d and information re	ported above are	true to the bes	
☐ Pump	•	Drill stem at			d and information re	•		
☐ Pump	•	Drill stem at		standards. Materials use knowledge and belief.		WWC Nu	mber	
Pump Yield gal/min	Drawdown		l hr.	standards. Materials use knowledge and belief.  Signed		WWC Nu	mber	
Pump Yield gal/min	Drawdown	Drill stem at  Depth Artesian Flow For	l hr.	standards. Materials use knowledge and belief.  Signed(bonded) Water Well (	onstructor Certific	WWC Nu	mber Date	
Pump Yield gal/min  Temperature of wat Was a water analysis	er 5 7 2 [is done? #D   Ye	Depth Artesian Flow For	1 hr.	standards. Materials use knowledge and belief.  Signed	Constructor Certifice	WWC Nu ation: on, alteration, or :	mber Date	work
Pump Yield gal/min  Temperature of wat Was a water analysis	er 5 7 2 [is done? #D   Ye	Depth Artesian Flow For	1 hr.	standards. Materials use knowledge and belief.  Signed	onstructor Certific ty for the construction	wwc Nu ation: on, alteration, or : on dates reported	mberabandonment above. All wo	work
Pump Yield gal/min  Temperature of wat Was a water analysi Did any strata conta	er 5 6 2 [is done? #0 [] Ye	Depth Artesian Flow For	1 hr. und	standards. Materials use knowledge and belief.  Signed	Constructor Certificate ty for the construction the construction the construction in compliance this report is true to	ation: on, alteration, or : on dates reported with Oregon wate	abandonment above. All wo er supply well owledge and h	work rk
Pump Yield gal/min  Temperature of wat Was a water analysi Did any strata conta	er S R C [Is done? #0   Ye water not suital dy   Odor	Depth Artesian Flow Forces By whom	1 hr. und	standards. Materials use knowledge and belief.  Signed	Constructor Certificate ty for the construction the construction the construction in compliance this report is true to	ation: on, alteration, or : on dates reported with Oregon wate	abandonment above. All wo er supply well owledge and h	work rk

## RECEIVUMAT 54461 UMAT 54461 FER 2 1 2002

STATE OF OREGON

WATER SUPPLY WELL REPORT WATER RESOURCES DEPT.	WELL I.D. # L 77 755					
(as required by ORS 537.765)  SALEM OREGON  Instructions for completing this report are on the last page of this form.	START CARD # <u>\(\alphi\) 3 8 3 2 7</u>					
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:					
Name Mike Lucation Roll	County <u>Uma+Illa</u> Latitude Longitude Longitude					
	Township 6 Oor S Range 35 Oor W. WM. Section 35C SW 1/4 WW 1/4					
(2) TYPE OF WORK	Tax Lot 600 Lot Block Subdivision					
<u> </u>	Street Address of Well (or nearest address) 83976 Hiway 339 Milton Free Water OR 97862					
(3) DRILL METHOD:  ☐ Rotary Air ☐ Rotary Mud     Cable ☐ Auger	(10) STATIC WATER LEVEL:					
□ Other	ft. below land surface. Date 2 -/4-02					
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	/ · · · · · · · · · · · · · · · · · ·					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was mist round					
Special Construction approval ☐ Yes ☑ No Depth of Completed Well /27ft.						
Explosives used  Yes No Type Amount Amount	75' 127' 30-35gm 43'					
HOLE SEAL						
Diameter From To Material From To Sacks or pounds	_					
	_					
6" 20 127	-					
	(12) WELL LOG:					
How was seal placed: Method □A □B □C □D □E  Store Poure 4	Ground Elevation					
Backfill placed fromft. toft. Material	Material From To SWL					
Gravel placed fromft. toft. Size of gravel	Loess-Topsoil 0 5 0					
(6) CASING/LINER:	copples-La 5 22 0					
Diameter From To Gauge Steel Plastic Welded Threaded	Clay Brown cubblg-sn 22 30 0					
Casing: 6" 21 74 250 X \( \tau \)	copples-nect-clayer 30 32 0					
	comples-sin. Fine 32 45 0					
	combter-sin-sandegarse 45 68 0					
	copples ned day Br. 68 127 43'					
Liner: 5" 66' 127 1250   X X						
Drive Shoe used ☐ Inside   ☐ Outsjde ☐ None						
Final location of shoe(s)	_					
(7) PERFORATIONS/SCREENS:						
Perforations Method Skill Saw	-					
Screens Type Material	-					
From To size Number Diameter size Casing Liner						
66 121 Kx7 312 5" 20 0						
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 2 6-02 Completed 2-14-02					
Flowing	(unbonded) Water Well Constructor Certification:					
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandon-					
Yield gal/min Drawdown Drill stem at Time	ment 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					
<del>3</del> 5 /	knowledge and belief.					
	- WWC Number					
C-0	Signed Date					
Temperature of water Depth Artesian Flow Found						
Was a water analysis done? no \subseteq Yes By whom	l accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Did any strata contain water not suitable for intended use? <b>no</b> Too little	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.  WWC Number					
Depth of strata:	Signed Steld Liberating Date 2-14-02					