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50687 APR 13 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765) (as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last page 1 the first page 2.201. WELL I.D. #L. 40698
START CARD # 1073877

	Preston Shaw; Marinus Delint; Paul (1) OWNER:	Rudd Well Number	Cricini, Oric	(9) LOCATION OF V	VELL by legal desc	ription:	
	(1) OWNER: DE NAME Shows & LINT-18	odd.		County (/N/O/	Latitude	Longitude	
64053	Address AND	WEX45324	MICELLA	Township T25	N S Range	39 E E OF W	₩M.
Ln.		tate BR	Zip 97850		SE1/4_		
2	(2) TYPE OF WORK	COVE	97804	Tax Lot 3 708L			
	New Well Deepening Alteration (3) DRILL METHOD:	(repair/recondition)	Abandonment	65324 Alicel Ln. Co	ove. OR 97824	OVE OR. 979	2 (4
	Rotary Air Rotary Mud Ca	able	İ	(10) STATIC WATER	LEVEL:	OVE OIL. ICE	74
	Other AIR REVERSE		·	Flowing ft. belo		Digito,	
	(4) PROPOSED USE:			Artesian pressure			<u> </u>
	Domestic Community Ind	dustrial 🖊 Irriga	ation	(11) WATER BEARI			
		vestock Othe		, ,		/	
)	(5) BORE HOLE CONSTRUCTIO			Depth at which water was	first found	12	
	Special Construction approval  Yes  N						
	Explosives used Yes No Type		nt	From	To	Estimated Flow Rate	SWL
		SEAL		3/	62	<u> </u>	12
	Diameter From To Material		acks or pounds	78	90	SOP TOU	++
	22 0 1313 comont	0 202	2005K	76	174	Non de	++
/	Like 153 - Ali	1395 15 13	150 SK	541	603	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	14 19 1575 3065. CL	ment /1/a	0015 HOE 14		003		
	How was seal placed: Method 7	1/4/10 4/3		(12) WELL LOG:	TT		
		A □B ØC	□p □E	Ground	Elevation		
	Backfill placed from ft. to	ft. Material		Materia	1	From To	SWL
	Gravel placed from ft. to	ft. Size of gre	wel	Top Soil		0 1	SWL
	(6) CASING/LINER:	in Size of gre	******	Sand + clay -	Tom	1 4	
	Diameter From To Gauge	re Steel Plastic V	Volded Threaded	Class Jan -	Hard	4 4	
	11/1 0 - 1/90 27	<b>3</b> 0 0		Sand + clay		9 21	
	Casing: 16 1 680 811 31			Clay + Sand		21 34	
	14 " 8/1 1575 318			Clay Tan	. /	34 57	
	79 010 010			Sand		E7 62	
	Liner:			Clay + Sand	Boarm	62 78	
	Luidi.	<b>⊣∺ ∺</b>		Sand	LULARING	78 90	
	Final location of shoe(s)		u , u	Class Green		90 170	
	TO DEDECODATIONS/SCREENS.			Sand		170 174	
)	Perforations Method MA	NUFACTUR	=34×3	Clark + Same	1.	174 204	
í	Screens Type	Materia	al Itaal	Sandstone	Sand	204 211	
	Slot	Tele/pine		Clay Tan		211 309	
	1573 V 375 76 9 2 3 690	14 250	Casing Liner	Clay Dark	Green	309 407	
	3/3/3/1/ 1 0-4			Clay Black	- SOFT	407 418	
				Clay Dark	heen - SOF		
)				Sand + Clay	Green.	427 431	
					neen - HARD	431 448	
				C	OFT	448 457	
	(8) WELL TESTS: Minimum testin	ng time is 1 hour		Date started 2-19	-96 Com	pleted 2-15-98	
			Planting	(unbonded) Water Well	Constructor Certifica	ition:	
	Pump Bailer	Air	Flowing Artesian			struction, alteration, or aband	
	Yield gal/min Drawdown	Drill stem at	Time			supply well construction stan are true to the best of my know	
	1000 100		1 hr.	and belief.	minori ropornos nosvo n	ac a ac to the och of my Mio	wieuge
						WWC Number	
				Signed		Date	
	Temperature of water 104 Dept	th Artesian Flow Fou	nd 300GPM	(bonded) Water Well Co	nstructor Certificatio	on:	
		By whom		I accept responsibility	for the construction, al	teration, or abandonment wo	rk
	Did any strata contain water not suitable for	or intended use?	Too little	performed on this well du	ring the construction d	ates reported above. All wor a Oregon water supply well	k
	Salty Muddy Odor Cold	-		construction standards. T	his report is true to the	best of my knowledge and b	elief.
	Depth of strata:			//		WWC Number 13 9	79
	-			Signed Glass	to som	e Date 3	5-98
	ORIGINAL & FIRST COPY-WATER	RESOURCES DE	PARTMENT SE		UCTOR THIRD	COPY-CUSTOMER	

Unio 50687 APR 13 2000

WELL I.D. #L 40698

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WATER RESOURCES DEPT.

Instructions for completing this report are on the last page of the area, OREGON

START CARD # W73877

(1) OW	VER:				Well Nu	mber	(9) LOCATION OF V		-		
Name							County				
Address				State		Zip	Township Section				. WM.
(2) <b>TYP</b>	e oe v	VODE		State			SectionL	nt Plack	<u> </u>	1/4 Indivision	
<b>,</b>				ation (renai	r/recondi	tion) Abandonment	Street Address of Well				
(3) <b>DRI</b>				mon (repa	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(0. 11011100 11111011)	<del>''</del>		
• •			ry Mud [	Cable	∏Au;	zer	(10) STATIC WATER	LEVEL:			
Other			_,			• • • • • • • • • • • • • • • • • • • •	1 ' '	w land surface.	Γ	Date	
(4) PRO	POSE	D USE	:				Artesian pressure	lb. per squa		ate	
☐ Domes	tic	☐ Com	munity [	Industrial		Irrigation	(11) WATER BEARI	NG ZONES:		<del></del>	
Therm:	al	 Injec	ction [	Livestock		Other					
(5) <b>BO</b> F	RE HO	LE CO	<b>NSTRUC</b>	TION:			Depth at which water was	first found			
Special Co	onstructi	ion appı	roval 🔲 Yes	☐ No De	pth of Co	mpleted Wellft.					
Explosive	s used	Yes	□ No Typ	»		mount	From	To		Flow Rate	SWL
E	IOLE			SEAL			804	807	50 gp	M	2
Diameter	From	То	Materi	al Fron	ı To	Sacks or pounds	834	839	50 9PV		2
							1540	1570	150 6		> Flour
					_		1906		Can't Det	rmine	+
	ļ	ļ		_	<u> </u>		2119	2120	" "		
		<u> </u>					(12) WELL LOG:				
How was	seal plac	ced:	Method	<b>□</b> A [	_B	$\Box$ C $\Box$ D $\Box$ E	Ground	Elevation			<del></del>
☐ Othe	er									<del></del>	
			ft. to_	— n.	Mate	rial	Materia C 4	<del></del>	From	To	SWL
Gravel pla			ft. to	n.	Size	of gravel	Clay Tan +.			476	
(6) CAS							Clay Groen 1 Se			481	
D	Piameter	Fre	na To (	Gauge Steel	_		Clay Tan + B		181 538	538	
Casing:			<del></del>				Clay Green		541	541	
		+-		⊢믐			Sand Course			544 564	
		+	-+	ᅴ님			Clay Fan + Bro		564	579	
T		+	++++	크님			Clay Tan + Brown		579	598	
Liner: _		+-		러片			Sand course +		598	603	
Final loca	tion of a	iboe(e)			ليبا		Clay Gray S		403	608	
			SCREEN	S:			Clay Houn + San	1 d - C + 1010	608	621	
	foration		Method				Clay Shay St	1FT	621	632	
□ Scn			Type		м	aterial	Clay + Shale		637	674	
		Slot	ı	D!	Tele/p	ipe	1004 Stone		674	725	
From	To	size	Mamper	Diameter	*12	Casing Liner	Clay Black	SOFT	725	728	
							14	SOFT	728	749	
								and Course		753	
								OFT	753	779	
							Clay Grey- the	en HARD	779	804	
							Sand Cours	e	804	807	
(8) WEI	L TES	TS: N	Linimum to	esting tim	e is 1 bo	our	Date started	Com	pleted		
						Flowing	(unbonded) Water Well	Constructor Certifica	tion:		
Pun	np	I	Bailer	☐ Air		Artesian	I certify that the work	performed on the con	struction, alter	ation, or aban	donment
Yield g	al/min	Dr	awdown	Drill s	tem at	Time	of this well is in complian Materials used and inform				
						1 hr.	and belief.		1410 0	vs may make	······································
									WWC Nur	nber	
							Signed			Date	
Temperati	ure of w	ater		Depth Arte	sian Flow	Found	(bonded) Water Well Co	nstructor Certificatio	n:		
Was a wat	ter analy	sis done	e? 🔲 Y	es By who	m		I accept responsibility:	for the construction, al	teration, or aba	indonment wo	ork
Did any st	irata con	tain wa	ter not suitab	le for inten	ded use?	Too little	performed on this well du performed during this time	ring the construction do to is in compliance with	ates reported al Oregon water	bove. All wo supply well	rk
Salty	Mud	idy 🗀	Odor 🔲	Colored	Other	ī	construction standards. T	his report is true to the	best of my kne	owledge and l	belief.
Depth of	strata:						Signed Work	//. I		nber <u>/37</u>	9
							Signed // OUV	a some		Date 3 T	<u>5-98</u>

APR 1 3 2000

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WELL I.D. # L\_

50687 STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

ATER RESOURCES DEPT. START CARD # W 738 Instructions for completing this report are on the last page of t (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number Name Latitude County Longitude Address N or S Range E or W. WM. City State Zip Section 1/4 1/4 (2) TYPE OF WORK Tax Lot Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL: Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Domestic Community Industrial (11) WATER BEARING ZONES: ■ Irrigation ☐ 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 Type From **Estimated Flow Rate** SWL HOLE SEAL ting 20 GPN 103.4 Material Sacks or pounds 3606PM Temp 107. 56PM OGPA 7*70* 00 GPX (12) WELL LOG: How was seal placed:  $\square$ A Method  $\prod \mathbf{B}$ ПС Ground Elevation ☐ Other Backfill placed from ft. ft. to Material Material From SWL Gravel placed from ft. to Size of gravel Trees 834 (6) CASING/LINER: 834 839 To Stee OFT + HARD 839 989 Casing: 857 989 1015 1015 024 1042 Liner: 1042 1061 *0*57 Final location of shoe(s) 1061 1080 (7) PERFORATIONS/SCREENS: 1080 1082 Perforations Method 1082 1089 Screens Material Type 1091 u HARO+ shale theen les han SOFT 1198 MARY VERY MARD V198 1204 (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Pump Bailer ☐ Air 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 Drill stem at Yield gal/min Drawdown Time 1 hr and belief. WWC Number Signed Temperature of water 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: WWC Number 1399 ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

		Un	110	,	RECEIVED		2	104	74
	F OREGON		500	087	APR 13 2000	-	1 m/ C	<del></del>	
WATER SU	PPLY WELL R				- 0 KOOU	WELL I.D. # L			<del></del>
Instructions fo	r completing this r	eport are on	the last pa	ge of this for in	RESOURCES DEPT	START CARD#		17	
(1) OWNER:				er	(9) LOCATION OF	WELL by legal desc	ription:		
Name Address					-	LatitudeN or S Range			W WA
City		State		Zip	Section	1/4		E OF	w. wn.
(2) TYPE OF V	VORK				Tax Lot I	ot Block	Sı	ıbdivision	
New Well (3) DRILL ME	Deepening Alter	ation (repair/	recondition	) Abandonmen	Street Address of Wel	l (or nearest address)		_	
, ,	Rotary Mud	Cable	Auger		(10) STATIC WATE	R LEVEL: ow land surface.		loto	
(4) PROPOSE	D USE:				Artesian pressure			Date	
☐ Domestic	Community	Industrial	☐ Imi	gation	(11) WATER BEAR				
		Livestock	O4	ner	_				
• •	LE CONSTRUCion approval $\square$ Yes		h of Comp	leted Well	Depth at which water was	s first found			<del></del>
_	Yes No Ty		_		From	То		Flow Rate	
HOLE		SEAL			2889	2897	GPM		Flour
Diameter From	To Materi	al From	To	Sacks or pounds	2928	2942	<u>Cant O</u>	termin	4
			$\vdash$		3961	2969	11		
			ļļ.		303/	3030	11		
			<del>  -</del>		3031	3054	Temp 100	8	V
How was seal place	ced: Method	_A _	I	C   D	(12) WELL LOG: Ground	i Elevation			
Other		ft.	16.4		-		1 n	T	
	om ft. to_		Material		Materi		From 12/2	To	SWL
Gravel placed from (6) CASING/L		IL.	Size of g	ravei	Baratto Black		12/7	1274	-
• •		C C41	Disatio	Wolded Thered	Baset Gray Hol				<b>—</b>
Diameter	From To C	Gauge Steel	Plastic	Welded Threade	Basal Gray wir			1441	<del></del>
Casing:	1 1 1				coating + Cla		4	1459	
<del></del>					Baratt Brown		1450	1468	
				5 5	Shak Orange t				
Liner:	1 1		H	HH	Rasalte Brown	- Clay Port SOS	7/497	IFAH	
	1 1	一一片	ᆷ		Shale Red y	Class	1504	1570	
Final location of s	hoe(s)			ب ب	Bank Black	Shale Red	1570	1599	
	TIONS/SCREEN	S:			Best Brown	not very Have		-	
Perforations	Method				clay Green			1631	
Screens	Туре		Mater	ial	Baralt May + Re	ack - shall street	n 1631	1672	
From , To	Slot , size , Number	Diameter	Tele/pipe	Casing Line	Barato Brown 1 6	lack - shale	1672		
					Theen + Gray	HARD		1677	
			ļ		Basalto Red 1 A	SOFT	1677		
<u> </u>				_ 🗆 🗖	Shale burn	+ Karato Klace	<u>{</u>	1699	
				_ 🖳 🖳	Basato Red In	W HARD +	1699		
		1	<u> </u>	_ 🗆 🗆	Shafe hour	Many HARD		1719	
(8) WELL TES	TS: Minimum to	esting time i	is 1 hour		Date started	Comp	L V7/9 leted	1721	<u></u>
				Flowing	(unbonded) Water Well	Constructor Certificat	ion:		
Pump	Bailer	☐ Air		Artesian	I certify that the work	I performed on the cons	truction, alter	ation, or abe	undonment
Yield gal/min	Drawdown	Drill ster	m at	Time	of this well is in compliant  Materials used and inform	ice with Oregon water s nation reported above ar	upply well con a true to the b	struction st	andards.
		ļ		1 hr.	and belief.			vi iiiy id	10 H 10 Ugo
					.		WWC Nur	nber	
TD:		Don't A	. 171 -		Signed			Date	
Temperature of wa		Depth Artesia		und	(bonded) Water Well Co				
•	sis done? X Y tain water not suitab		d use?	Too little	performed on this well du performed during this tim construction standards. T	e is in compliance with	tes reported a Oregon water cest of my kno	bove. All w sumply wel	ork I I belief.
•					Signed ( )	I have	., ., 0 1101	Date	1
ORIGINAL & F	IRST COPY-WAT	ER RESOU	RCES D	EPARTMENT S	ECOND COPY-CONSTR	UCTOR THIRD	COPY-CUST		

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STATE OF OREGON (as required by ORS 537.765)

APR 1 3 2000

WELL I.D. #L 40698 START CARD # N 73877

		for com	oleting thi	s report	are on	the last	MATER	<b>1530</b>	PCES DEPT. START CARD			
	WNER:				7	<i>N</i> ell Nur	mber	LEM, C	GOLOCATION OF WELL by legal de	scription:		
Name			<u> </u>						CountyLatitude	L	ongitude	
Address	8								Township N or S Range		E or	W. WM.
City				Sta	<u>ite</u>		Zip		Section 1/3	l .	1/4	
• •	PE OF		_						Tax Lot Block		_ Subdivision	
Nev	v Well	Deeper	ing 🗌 Al	teration (	(repair/	recondit	tion) 🔲 Aba	undonment	Street Address of Well (or nearest address)		-	
	RILLM											
		Rot	ary Mud		le	Aug	ger		(10) STATIC WATER LEVEL:			
Oth									ft. below land surface.		Date	
(4) PR	ROPOSE								Artesian pressure lb. per squ	are inch.	Date	
Don Don	nestic	☐ Cor	nmunity			יום	Irrigation		(11) WATER BEARING ZONES:			
The		Inje		Live	estock		Other					
			ONSTRU						Depth at which water was first found			
Special	Construc	tion app	roval 🔲 Y	čes 🔲 No	o Dept	h of Cor	mpleted Wel	1f				
Explosi	ives used	Yes Yes	□ No T	Гуре		A	mount		From To	Estimat	ed Flow Rate	e SW
	HOLE			S	EAL							-   "
Diamete	r From	To	Mat	erial	From	То	Sacks or p	pounds				
	_	1	<u> </u>		<u> </u>							_
		<u> </u>				$oxed{oxed}$						_
		<del> </del>			<u> </u>	igsqcut						$\neg$
	_L	<u> </u>	<u></u>		<u> </u>				(12) WELL LOG:			
How wa	as seal pla	ced:	Method	I 🗆 A		В	]c 🔲	) [E	Ground Elevation			
	ther											
Backfill	placed fr	om	ft. to	·	ft.	Materi	ial		Material	From	To	SWL
	placed fro		ft. to	'	ft.	Size of	f gravel		Basat Man + Clay Speen SOF		1748	JWL
6) CA	SING/I	INER	}					····	Basel How shop themillay the	174A	1001	<u>† —                                    </u>
	Diameter	Fro	m To	Gauge	Steel	Plastic	Welded	Threaded	Basalt Gravel, Tike	1906	1971	<del>                                     </del>
Casing:									Basalt Short , Clay Shay	1971	1993	<del> </del>
_								ö	Boralt Black + Clay You	- 1993	1999	
_						$\sqcap$		Ĭ	Basalo Gray VERY HARI	1999	2004	<del> </del>
					ī		ö	][	Basatt Black + Clay Black SO			
iner:						H		][	Shale than	1/2004		<del> </del>
-				$\sqcap$	$\exists$			][	Easalo Black , Clay May SO	7 70 30	2029	<del>                                     </del>
inal loc	cation of s	hoe(s)							Boralt Show + shale	1 7021	2070	├
			SCREE	NS:					they then the	2070		<del> </del>
	rforations		Method						Basalo Groy		2119	<b></b>
Sc			Type			Met	terial		Real All L. M. W.	2119		<u> </u>
	Tr_	Slot				Tele/pip	e		Basalt Black + Clay Moon, His Basalt Mose HARD + Clay Gray	2 K120	2175	<u> </u>
rrom	] 10	size	Numbe	er Diam	eter	size	Casing	Liner	DATALD / FLAGE TIMED & COME FRAGE	2175	2222	
	İ	1	+	+	<del></del>		- 片		Early Black , Clay Gray , Book Sty	en 2222	2229	
	<u> </u>	1	+	+-			_		Board Sharp Clay May & Shale Sha		2251	
		+		+			- 1		Basak Black + shake Green +	2251		
		+-	+	+-			<b>- ⊣</b>		Clay Mary HARD		12.64	
		Т					_ 🗆		Tay Brown fray from Sof	2267		
) WF	TI TES		in in	toother.	Alma a '	. 1 1			+ HARD - Rosatt Black		2275	
y <b>∀₹</b> £.	LL IES	19: M	inimum	testing	ume is	i T Don	r		Date started Com			
			- **-	_			Flow		(unbonded) Water Well Constructor Certifica			
☐ Pu	-	□В			Air		Arte:		I certify that the work I performed on the con-	truction, alter	ation, or abar	ndonmen
Yield	gal/min	Dra	wdown	Dr	rill stem	at		ime	of this well is in compliance with Oregon water a Materials used and information reported above a	nemalus secali acc		•
				+				1 hr.	and belief.	m rite D	os or my kin	r-wiede
		<del></del>		<del> </del>						WWC Nun	nber	
				<u> </u>					Signed		Date	
-	ure of wa			Depth A		Flow F	ound		(bonded) Water Well Constructor Certification			
	ter analys			Yes By					I accept responsibility for the construction als	eration or aba	andonment w	ork
			r not suita			use?	Too lit	tle	DELIGHTED ON THE WALL MITTING the construction de	taa	L	
Saltv	Mude	ty 🔲	Odor 🗀	]Colored		Other _			performed during this time is in compliance with construction standards. This report is true to the	( brancon suctor		
7						_			Wors in who to tile			
	strata:								. 10 1	WWC N	abor 17 a	44
epth of	strata: _				, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,				Signed () allo James	WWC Nun	nber <u>/ 3 1</u> Date	<u> 27 </u>

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

Un10 50687

APR 1 3 2000

WELLI.D. #L 40698

That actions for complete	ng this report are on	the last page of this form.	ALEM, OREGON			
(1) OWNER:	V	/ell Number	(9) LOCATION OF V	VELL by legal desc	ription:	
Name					Longitude	
Address					E or V	V. WM.
City	State	Zip		1/4_		
2) TYPE OF WORK	_				Subdivision	
	Alteration (repair/	recondition) Abandonment	Street Address of Well	(or nearest address)		
3) DRILL METHOD:		г— <u>А</u>	710) STATIC WATER	TRVDT.		
Rotary Air Rotary	Mud Cable	Auger	(10) STATIC WATER		D-4-	
Other 4) PROPOSED USE:			Artesian pressure	ow land surface. lb. per squar	Date re inch. Date	
•	nity 🔲 Industrial	☐ Irrigation	(11) WATER BEARI		Te ukui. Date	
Thermal Injection	-	Other				
(5) BORE HOLE CONS			Depth at which water was	first found		
• •		h of Completed Wellft.				
=		Amount	From	То	Estimated Flow Rate	sw
HOLE	SEAL					
Diameter From To	Material From	To Sacks or pounds			-	
			[ <del></del>			
			(12) WELL LOG:			
How was seal placed:	Method A	B C D E	Ground	Elevation	·- · · · · · · · · · · · · · · · · · ·	
Other	<b>6</b> 4. <b>6</b>	Manufal	No.	1	Press.   Tr.	037
Backfill placed from		Material	Banth Black		From To 2278	SWL
Gravel placed from (6) CASING/LINER:	ft. to ft.	Size of gravel	Clay Krown			
• •	To Come Steel	Plastic Welded Threaded	Basalt Black		2288	<del></del>
Diameter From	To Gauge Steel		Basalt Reach-Cla		27002207	-
Casing:			Breath Black-Mak			
			Basalt Black		2302 2329	
			Baralt Black		2329 2336	
Liner:			Baralto Black		2336 2349	
			Basalt Gray		2349 2353	
Final location of shoe(s)	<b></b>		Basalt Kreen + a			
7) PERFORATIONS/S	CREENS:		Shale Sheen Hi	ARD Clay Shoes	2355 2357	
	hod		Basalo Black+			
Screens Typ	c	Material	Rosalto May +C	Coulface HAR	202359 2368	
Slot From To size	. Number . Diameter	Tele/pipe Casing Liner	Basel Bran :	Clay Gray	2368 2382	
110111			Bosalt Black	CASH Black SOF	Ta382 2387	
			Shale Brown !	have Magn Roo	62387 2390	
			Basatt Black 1	Clay Star	2390 2394	
			Broth Hour-	Shak thom	- 2394	
	<u> </u>		Clay Fray - 7	Breatt HARI	2 2429	
			Basalt Gran	4 Shale Shee	n 12429 12448	
(8) WELL TESTS: Min	imum testing time	is 1 bour	Date started	Comp	leted	
		Flowing	(unbonded) Water Well			
Pump Bail	er ∏Air	Artesian	I certify that the work I of this well is in complian	performed on the cons	truction, alteration, or aba	ndonme
Yield gal/min Drawe	lown Drill ste		Materials used and inform	ation reported above ar	e true to the best of my kn	owledge
		1 hr.	and belief.			_
			g:a		WWC Number	
<u> </u>	Donath America	an Flour Found	Signed(bonded) Water Well Con	natura dan C1/2	Date	- :-
Temperature of water	<del></del> -	an Flow Found				
Was a water analysis done?	Yes By whom		l accept responsibility i	ror the construction, altring the construction da	eration, or abandonment v tes reported above. All w	vork ork
Did any strata contain water		_	performed during this time	e is in compliance with	Oregon water supply well	
Salty Muddy O	dor Colored	Other	construction standards. The	nis report is true to the		belief.
Depth of strata:			Signed Wah	$\mathcal{L}$	WWC Number 13	77

Unio. 50687

APR 1 3 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WATER SUPPLY WELL REPURI

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this for SALEM, OREGON

WELL I.D. # L 40498 START CARD # W73877

Name         County         Latitude         Longitude           Address         Township         N or S Range         E           City         State         Zip         Section         1/4         1/4	
City         State         Zip         Section         1/4         1/4	or W. WM.
(2) TYPE OF WORK Tax Lot Block Subdivis	
New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address)	
(3) DRILLMETHOD:	
Rotary Air Rotary Mud Cable Auger (10) STATIC WATER LEVEL:	
Domestic Community Industrial Irrigation (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 ft.  From To Estimated Flow	Rate SWL
Explosives used 1165 1170 1990 1990	Kate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
How was seal placed: Method A B C D B Ground Elevation	
Other Rackfill placed from ft. to ft. Material Material Prom To	SWL
Backin placed from in the	
Gravel placed from ft. to ft. Size of gravel  [6] CASING/LINER:  [8] Gravel placed from ft. to ft. Size of gravel ft. Size of g	28
P 1 21 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Casing:	
Basel Frage Clay Grace 2482 248	
Cinder Brown Black - shak than 7 cm 248 6 250	
Liner: Baralo Black + Stuta Mars 1503 250	
Barallo Sharn + Clark Shares 2506 2516	
Final location of shoe(s) Basalt Gray - Clay Gray 3518 250	
(7) PERFORATIONS/SCREENS: Bank Black + white - shak theen 8560 156	
Perforations Method Barato Brace + Black roots whole them 25 (A) 358	
Screens Type Material Basel Show HARD - Clay Shaw 158   250	
Slot Tele/pipe 700 14 Plant Marke Harman 1500	
From To size Number Diameter size Casing Liner Brown: Black - 20014-White	
ned cinder VES. 26	92
Cindon Black Brown Blue Heen 2592 250	
Baralt Black Shap Mean lay Man 254 259	7
Berett thay - arote white - Clay They 2597 250	19
Baralt Black - Shale Green HARD 2599 Bul	05
(8) WELL TESTS: Minimum testing time is 1 hour Date started Completed	
Flowing (unbonded) Water Well Constructor Certification:	
Deiler Air Artesian I Certify that the work I performed on the construction, alteration.	or abandonment
Yield gal/min Drawdown Drill stem at Time   Materials used and information reported above are true to the best of	tion standards. f mv knowledge
1 hr. and belief.	,
WWC Number	
SignedDate	
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification:	
We a water engine done? Vee By whom I accent responsibility for the construction, alteration, or abandon	ment work
Did any strata contain water not suitable for intended use?  Too little  performed on this well during the construction dates reported above  performed during this time is in compliance with Oregon water supp	oly well
Salty Muddy Odor Colored Other   construction standards. This report is true to the best of my knowled	ige and belief.
Depth of strata: WWC Number	1399
Signed Walfe force Date	e

Un10, 50687

APR 1 3 2000

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

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

WELL I.D. # L. START CARD # W73877

(1) OWN	VER:			W.	/eli Num	ber	(9) LOCATION OF W		-	ngitude	
Address							Township				v ww
City				State		Zip	Section				v. vv 1v1.
(2) TYPI	POPU	VODE		June		24	Tax LotLo	Block	<u> </u>	uhdivision	
				tion (rensirk	econditi	on)  Abandonment	Street Address of Well	(or nearest address)		TOOIA 121011	
(3) DRII				uon (repan/i	CORNIER	OII) AOREGOTEIRCIIC	Succe Address of Well	(Or includest additions)			
• •			ory Mud ☐	Cable	Auge		(10) STATIC WATER	IEVEL.			
Other	Alf	∐ Kou	ary Muu	Capie	∐ ∧uge	91	I ' '		,	Data.	
(4) PRO	DOCE	LICE					ft. belo		ا مادمادس	Date	
<u>'</u>				1744			Artesian pressure		re inch.	Date	
Domes			nmunity [		_	rigation	(II) WAIER BEARIN	IG ZUNES:			
Therma		Inje	ONSTRUCT	Livestock	<u> </u>	ther	D-4-4-4-1-1				
• •							Depth at which water was	irst round			
						pleted Wellf					
		Yes	∐No 1yp		An	nount	From	То	Estimate	d Flow Rate	SWL
	OLE			SEAL	_						-
Diameter	From	To i	Materia I	l From	To I	Sacks or pounds					
					lL		(12) WELL LOG:				
How was	seal plac	ced:	Method	<b></b> A	B [	]C	Ground	Elevation			
	r									,	
			ft. to		Materia		Material		From	To	SWL
Gravel pla	ced from	m	ft. to	ft.	Size of	gravel	Basall Gray	- Shale trees	1 2605	2611	
(6) CAS	ING/L	INER					Baralb Black	Hale Green Over	12/2611		
D	iameter	Fre	m To G	auge Steel	Plastic	Welded Threaded	GPM 25 TEM	1P 91,5		2618	
Casing:							Basalt Gray +.	hale Stone Que	tr 2618	2627	
							Bosoth Black +				
					Ē		dala hean			2629	
							Shala Rlack +	Green HARD	2629	2635	
Liner:					n	ā	Batalt how +			2639	
<del></del>				一一	$\Box$	$\overline{h}$	Bosall Maso - M			2646	
Final locat	tion of s	hoe(s)			_		Bright Hray 1/65	Huset Wit	2/046	2648	
(7) PERI	FOR A'	TIONS	SSCREENS	3:			Shap Man - lin			2650	
Perf	oration		Method				andor Red Bl			7,653	· · · · · · · · · · · · · · · · · · ·
☐ Scre			Туре			erial	Baralt Black - A			2661	
		QL.			Tale/nin		1 P 1 m	Take I I I	2//	2663	
From	То	size	Number	Diameter	size	Casing Lines	Develo Desk	Clau Hou	2663	18 (0(0.)	
		+	-		<u> </u>		Mak Brown B	The state of the s	1003	2667	
		+			· · · · ·		Rade Han N	Markett d. I.	. 01	_	
<del>-  </del>		+	+			_	Here	THE MINES	2667	2/2/	
		+					Basalle thron (b)	May M. I.V.	71-1	267/	
					L		10 1A 1	- ines iinaa iikka 18 m. K. S.	2671	2675	
(O) THEY	T TODA	TC. A	/linimum te	atina time	la 1 ha		Chialt I can +	- U . ( - U	2675	2677	
(6) WEL	L IES	19: 1	woimum te	sting time	18 1 11UU	ır	Date started	Comp			
						Flowing	(unbonded) Water Well (				
Pum	•	□.	Bailer	Air		Artesian	I certify that the work I of this well is in compliance				
Yield g	<u>al/min</u>	<u>D</u> 1	rawdown	Drill ste	m at	Time	Materials used and informa	tion reported above a	re true to the b	est of my kn	owledge
		ļ				1 hr.	and belief.			•	-
									WWC Nu	mber	
		L					Signed	******		Date	
Temperatu	re of w	ater	I	epth Artesia	n Flow I	Found	(bonded) Water Well Con	structor Certificatio	n:		
Was a wate	er analy	sis don	e? 🔲 Ye	s By whom			I accept responsibility f				
Did any st	rata con	tain wa	ter not suitabl	e for intende	d use?	Too little	performed on this well dur performed during this time				
Salty	☐ Muc	ldy [	Odor 🔲 C	Colored [	Other		construction standards. Th	is report is true to the	best of my kn	owledge and	belief.
Depth of s							1	0	-	mber /3	
•							Signed (1) and 5	Loren		Date	
ORIGINA	I & F	TPST	COPY-WATI	ER RESOL	RCES	DEPARTMENT S	COND COPY-CONSTRU	CTOP THIPD	COPY-CUS		<del>- "</del>

# SOUST APR 13 2000

STATE OF OREGON

40698

WATER SUP	PLY WELL RI	EPORT			WELL I.D. # L	100	_	
(as required by	ORS 537.765)		WATER DE	20110000	START CARD #_V	J738	77	
Instructions for	r completing this re	port are on the last p	age of this farth.	OURCES DEPT				
(1) OWNER:		Well Numl	ber CALLIN	(9) LOCATION OF	WELL by least descrip	ntion•		
		Well Idella		County	Takkala	puou. T	مال معالم	
Name							gitude	
Address				Township	N or S Range		E or V	v. wm.
City		State	Zip	Section	1/4 .otBlock		1/4	
(2) TYPE OF W	ORK			Tax LotI	.otBlock	Su	bdivision_	
☐ New Well ☐ D	Deepening Alters	ation (repair/reconditio	on) Abandonment	Street Address of Wei	l (or nearest address)			
(3) DRILL MET	THOD:							
	Rotary Mud	Cable [Auger	г	(10) STATIC WATE	R LEVEL:			
Other		]	-	ft. bel		т	Date	
(4) PROPOSED	TICE.	**			lb. per square			
` *						inch. I	Date	
	Community [	_	rigation	(11) WATER BEAR	ng Zunes:			
	Injection [		ther					
(5) BORE HOI	LE CONSTRUC'	MON:		Depth at which water wa	s first found			
Special Construction	on approval [ Yes	No Depth of Com	pleted Wellft.					
		e Am		From	То	Estimated	Flow Rate	SWI
HOLE		SEAL						
Diameter From	To Materia		Sacks or pounds					
Districter From	io Mareira		Sacks or posses					
					<del> </del>			
				ļ				
11				(12) WELL LOG:				
How was seal place	ed: Method	<b>□</b> A <b>□</b> B <b>□</b>	C D DE	1 ' '	l Elevation			
Other				J. Grown	a Literated			
	m ft. to	ft. Materia		Materi		From	To	SWL
				· · · · · · · · · · · · · · · · · · ·			10	SWL
Gravel placed from	n ft. to	1r. 2126 OI	gravel	Bosolb Black		2677		
(6) CASING/LI	INEK:			GPM 120 TEN		ļ <u>.</u>	2698	
Diameter	From To G	Sauge Steel Plastic	Welded Threaded	Breatt Black		2698	2761	<b></b>
Casing:				Baralt Rlack-A	hab them finder Pa	12701	2708	
				Barrello Black -	Cinder Red	2708	2712	
				Bosnit Klay	hale Konn HARC	27/2		
			<u> </u>	Quartz.			2716	
Liner:	1 1 1				or hey-Male hon	271/2	-	
	<del>                                     </del>				P 106,6		2718	
	<u> </u>							
Final location of sh					hofe theen Loose		2731	
(7) PERFORAT	TIONS/SCREEN	S:			early while VES.		2738	
Perforations	Method			Barott Black	+ Quarter SOFT	2738		
Screens	Туре	Mat	erial	GPM 35 TEN			2740	
T-	Slot	Tele/pip		Broth Black	Class Show	2740		
From To	size   Number	Diameter size	Casing Liner	Timedon De	7		2747	
	1 1			Rosalts Manin	- Class Hrace	2747	2750	
	<del>  </del>	<del></del>		10 14 11	700 0 1 01	2750		
	+	<del>                                     </del>	_ 🖺 📮	Dine mar	Black Class	K 150	1	
		<b></b>	_	may- Cundle	w Red VES	<del> </del>	2756	
	1	L	_ 0 0		ay may - shale	2756		<u> </u>
				GPM 50 TE	MP 1075		2767	
(8) WELL TEST	TS: Minimum te	esting time is 1 hou	r	Date started	Comple	ted		
` '		•		(unbonded) Water Well	Constructor Certification	n:		
Pump	Bailer	∏Air	Flowing Artesian	(	I performed on the constru		ntion or aba	
			_		ace with Oregon water sup			
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform	nation reported above are	true to the b	est of my kn	iowledge
			1 hr.	and belief.				
			<u> </u>			WWC Nur	nber	
				Signed			Date	
Temperature of wa	iter ]	Depth Artesian Flow F	ound	(bonded) Water Well Co	enstructor Certification:			
Was a water analys		es By whom	<del></del>	` ′	for the construction, alter	ation, or she	ndonment u	vork
-	tain water not suitab	• —	☐ Too little	performed on this well di	ring the construction date	s reported a	bove. All w	ork .
•			- 100 limie	performed during this tin	ne is in compliance with O	regon water	supply well	1
	ay ∐∪dor ∐(	Colored Other_		1 0	his report is true to the be			
Depth of strata:				1 . 1/6	.1	WWC Nu	nber <u>/89</u>	7

10 or ig 40698

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) Un 1.0 .. 50687

APR 1 3 2000

(START CARD) # W73877

Illati ucuona ioi	completing this ic	POIT MIC OIL MIC MADE PAR	WATERH	ESOURCES DEPT.				
(1) OWNER:		Well Number	, SALI	MO) OREGONON OF V	VELL by legal descrip	tion:		
Name				County	Latitude	Lon	gitude	
Address					N or S Range			. WM.
City		State	Zip	Section	1/4		1/4	
(2) TYPE OF W	VORK			Tax LotLo	ot Block	Su	bdivision	
New Well	Deepening Altera	tion (repair/recondition)	Abandonment	Street Address of Well	(or nearest address)			
(3) DRILL ME								
Rotary Air	Rotary Mud	Cable Auger		(10) STATIC WATER	LEVEL:			
Other				ft. belo	w land surface.	D	Date	
(4) PROPOSED	USE:			Artesian pressure	lb. per square i	nch. D	Date	
	Community [	Industrial Irrig	gation	(11) WATER BEARI	NG ZONES:			
		Livestock Oth	er					
	LE CONSTRUCT	TION:		Depth at which water was	first found			
` '		No Depth of Compl	eted Wellft.					
-		e Amo		From	То	Estimated	l Flow Rate	SWL
HOLE		SEAL						
	To Materia	l From To	Sacks or pounds					
			-					
				(12) WELL LOG:				
How was seal plac	ed: Method	□A □B □C	C D DE	1 ' '	Elevation			•
Other								
	om ft. to	ft. Material		Materia	1	From	To	SWL
Gravel placed from		<b>A</b>		Rough Black	- Shab Stoom	2767	2769	
(6) CASING/L				Barrets Hray W	Tith Brown Turb	2769		
Diameter		auge Steel Plastic	Welded Threaded	Quarter while			2799	
					Brown Cinder	2799		
Casing:				Red - Quarte			2807	
				Baralt Strang +		2803	2811	
-					IES, Quarte	2811		
Liner:				ander Bro	wn SOFT		2827	.,
Liner.	<del>                                     </del>			Barrell Shay-		2827	1832	, , , , ,
Final location of sl	hoe(s)						2840	-
	FIONS/SCREENS	S:		Break Black Co	mate Wester COFT		2843	· ·
Perforations				Basalle Hours -			2845	
Screens	Туре	Mater	ial	Basalt Black	antallite SOFT	2845		
	Slot	Tele/pipe		Barath Brew- H	hale Brean	2849	2851	
From To	size Number	Diameter size	Casing Liner	41 -04	los than SOFT	2851	2881	
					-Clay Graw HARD	2881	2889	
					n-ander Red	2889		
	1			GPM 20			2897	
				Baratt Black	Day Bran	1897	2907	
				Broth Hay- C		2907	2923	
(8) WELLTES	TS: Minimum te	sting time is 1 hour		Date started	Complet		10.10.2	
(6) WEDE IES	10. Millimani te	34116 41110 13 1 11041		(unbonded) Water Well				
Pump	Bailer	∏Air	Flowing Artesian	1 '	performed on the constru		ation, or aba	ndonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complian	ce with Oregon water sup	ply well co	nstruction st	andards.
Tield Savimin	Diawdown	Dim sein at	1 hr.	Materials used and inform and belief.	ation reported above are t	rue to the b	est of my kn	owledge
			1			WWC Nur	nber	
				Signed			Date	
Tamparature of	nter T	Depth Artesian Flow Fo	und	(bonded) Water Well Co	nstructor Certification			
Temperature of wa		es By whom		<b>(</b>	for the construction, altera	tion or she	andonment "	ork
Was a water analys	tain water not suitable	•	Too little	performed on this well du	ring the construction dates	reported a	bove. All w	ork
·			roomue	performed during this time construction standards. The	e is in compliance with Or	egon water	supply well	
		Colored Other		construction standards. 1	and report is true to the bes	•	mber /	
Depth of strata:				Signed Walks	4	** ** C 14U	Date	<del>-</del>
				I SIEIRO MANAGE	anne -			

1 (	of	IT	ł
109	8		

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

50687

APR 13 2000

(START CARD) # W73877

	a compacting time		the last page of this forms	ALEM OREGON	P1.			
(1) OWNER:		7	Well Number	_   (9)' COCATION	OF WELL by legal descri	ption:		
Name Address				– I County	Lautuue		ngitude	
Address		Ctata	* 7:-	_ lownship	N or S Range		E or \	W. WM
City  2) TYPE OF V	VODY	State	Zip	=   Section	Lŏt Block	<del></del>	1/4	
•		ration (renair/	recondition) Abandonmer		f Well (or nearest address)	s	ubdivision_	
3) DRILL ME		ration (repair)	Tecondition) Abandonniei	- Succi Address (	wen (or nearest address)			
	Rotary Mud	Cable	Auger	(10) STATIC W	ATER LEVEL			
Other				_ ` '	t. below land surface.	,	Date	
4) PROPOSEI	USE:			Artesian pressur			Date	
<u></u>		Industrial	[ Irrigation		ARING ZONES:	mon.	Date	
Thermal	Injection [	Livestock	Other					
(5) BORE HO	LE CONSTRUC	TION:		Depth at which water	er was first found			
Special Constructi	on approval 🔲 Yes	No Dept	h of Completed Well		****			
Explosives used	Yes No Ty	ре	Amount	From	To	Estimate	d Flow Rate	SW
HOLE		SEAL						
Diameter From	To Mater	ial From	To Sacks or pounds				•	
<u>.</u>				_ [				
(								
				_				
				- (12) WELL LOC	<del>}</del> :			
How was seal plac	ed: Method	A	]B	n	round Elevation			
Other				_				
	om ft. to_		Material	_	aterial	From	То	SWL
Gravel placed from		ft.	Size of gravel	Basalt Bl	ack-shale	2923	2925	
6) CASING/L	INER:			Cincer Blac	k Brown Red Stok	2925	2927	
Diameter	From To	Gauge Steel	Plastic Welded Threade			2927		
Casing:	-			Cinden Blac	SOFT		2928	
					E VES Queste White	2928	2942	
	-			Break Share	Quarty White Clay 4104	2942	2954	
	<del>                                     </del>	□			+ Shale Green Girtz		2957	
iner:	1 1	<b></b> -  □			Clay Groy	1957	2969	
<u> </u>	1 1 1				Quarte White	2969	2975	
inal location of sh		m			m; Black- Quarte	2975	2977	
•	TONS/SCREEN				ck: Cindor	2977	2979	
Perforations				Basalt 418	4 + araste	2779	3004	
	Type		Material	Barall May	with Brown cost HAR	1		
From To	size Number	Diameter	size Casing Line		Man Clay Gray	3020	3031	
		-			ck VES. Guder	3031		
	+ +				n+ strato Green		<u> </u>	
		-		HARD	D 1881 100		3033	
					Brown Mak hon ()	3033	3036	
	<u> </u>				ale	3036	3037	
WEIT TEST	rc. Minimum 4	etine time !	ic 1 hour	Clay Blac		3037	3038	
, WELLIES	ΓS: Minimum to	aung ume i	2 T HORL	Date started	Complete			
Due-	□ Poiler	[ ] A :	Flowing		Well Constructor Certification			
Pump	Bailer	Air	Artesian	i of this well is in com	ork I performed on the constru- pliance with Oregon water supp	NV Well cor	istruction etc	abrohn
Yield gal/min	Drawdown	Drill sten		<ul> <li>Materials used and ir</li> </ul>	formation reported above are tr	ue to the b	est of my kn	owledge
			1 hr.	and belief.			-	
				-	·	WWC Nun	-	
amparature of	tor 1	Donth America	n Flore Found	Signed	10.4.4.5.4.		Date	
emperature of wat			n Flow Found		Constructor Certification:			
Vas a water analys:	_	es By whom		Derformed on this we	ility for the construction, altera Il during the construction dates	reported at	NOVA All Wo	ork ork
•	ain water not suitab			performed during this	stime is in compliance with Or	egon water	supply wall	
			Other	construction standard	s. This report is true to the besi	t of my kno	wledge and	
epth of strata: _				1 //	16		nber <u>/3</u> 9	14_
				Signed Wal	theme		Date	

Unio 50687

STATE OF OREGON

APR 1 3 2000

WELLI.D. #L 40698 START CARD # N73877

	PPLY WELL RI	EPORT	WELL I.D. # L 40698					
(as required by ORS 537.765)  Instructions for completing this report are on the last page of the last page				CES DEPT.	START CARD #_	W738	77	
	r completing this re		4				<u></u>	
(1) OWNER:		Well Number	r	(9) LOCATION OF WELL by legal description:				
Name				County Latitude Longitude  Township N or S Range E or W. Wh				
Address								
<u>City</u> <u>State</u> <u>Zip</u> (2) <b>TYPE OF WORK</b>				Ter Lot L	1/4 otBlock	Su-	1/4 Indivision	
New Well Deepening Alteration (repair/recondition) Abandonment					(or nearest address)			
(3) DRILLME		aton (ropear/reconstant)	Trouscotznom					
` '	Rotary Mud	Cable Auger		(10) STATIC WATER	R LEVEL:			
Other		J	ft. below land surface. Date					
(4) PROPOSED USE:				Artesian pressure lb. per square inch. Date				
☐ Domestic	Community [	Industrial Irrig	ation	(11) WATER BEARI	NG ZONES:			
		Livestock Oth	er					
	LE CONSTRUC			Depth at which water was	first found			
Special Construct	ion approval Yes	No Depth of Compl	<u> </u>				T:::-	
	☐ Yes ☐ No Typ	e Amo	unt	From	To	Estimated	Flow Rate	SWL
HOLE	m- Massada	SEAL	9 <b>h</b>					+-
Diameter From	To Materia	ni From To :	Sacks or pounds	<b> </b>				
								<del></del>
				(12) WELL LOG:	<u> </u>		***************************************	
How was seal place	ced: Method	_A _B _C	Ground Elevation					
_								
Backfill placed fro	om ft. to	ft. Material		Materia		From	To	SWL
Gravel placed from		ft. Size of gr	avel	Baralt Black				
(6) CASING/L				Clay Green	SOFT	/h	3043	
Diameter	From To C	<u> </u>	Welded Threaded		rown Parale Bloo		3045	
Casing:	<del>                                     </del>			Banto Black			3047	
	+ +			Bass & Rlack			3051	
	+			Break Short Qu			305	<del></del>
Liner:	+ +	- 1		Basalt Grove class			2065	
Luici.		<b></b>		Barrell Grow che	up they water the	2065	1003	
Final location of s	thoe(s)				THE TO SEE S OF THE OWNER.	3200		<del></del>
	TIONS/SCREEN	S:						
Perforation	Method							
Screens	Туре	Mater	ial					
From , To	Slot size Number	Tele/pipe Diameter , size	Casing Liner					
	ļļ		. 🛮 🖺			_		
	<del>  </del>							
	<u> </u>							
			. 0 0			_		
(O) WELLTES	TC. Minimum to	etina tima ia 1 haun		Date started	Comple		<u> </u>	
(8) WELL TESTS: Minimum testing time is 1 hour				Date startedCompleted(unbonded) Water Well Constructor Certification;				
Flowing Pump Bailer Air Artesian				i '	I performed on the constr		ation or shen	rdonment
Yield gal/min Drawdown Drill stem at		Time	of this well is in complian	ce with Oregon water su	noly well con	nstruction sta	indards.	
<b>-</b>			1 hr.	Materials used and inform and belief.	auon reported above are	urue to the b	est of my kno	owiedge
				WWC Number				
				Signed			Date	
Temperature of w	ater	Depth Artesian Flow Fo	ınd	(bonded) Water Well Co	nstructor Certification:	}		
Was a water analy		es By whom	<del> </del>	I accept responsibility	for the construction, alter	ration, or aba	indonment w	ork
•		le for intended use?	performed on this well du performed during this tim	e is in compliance with C	regon water	supply well		
		Colored Other _	construction standards. T	his report is true to the be	est of my kno	owledge and		
Depth of strata:				Signed Walk	WWC Number <u>/ 3 9 9</u>			
				Signed Control	some	·	Date	

