## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

	START CARD	" 1 0 0 -			
(9) LOCATION OF	WELL by legal	description:			
County 1 VALV	Latitude N or S Range	L	ongitude	V/N 4	
Township	$\frac{29}{NW}$ N or S Range	e 456	E or w. v	W IVI.	
1/4.73					
Tax Lot 110 ×	LotBloc	SKS		1)	
Street Address of V	Vell (or nearest address	s) <u></u>	Break	1,0	
(10) STATIC WATI	R I EVEL.				
	elow land surface.	Date 3-04-0			
Artesian pressure	lb. per	square inch	Date		
(11) WATER BEAF	RING ZONES:				
Dod a Data and		117			
Depth at which water v		· · · · · · · · · · · · · · · · · · ·			
From	To	Estimated Flow Rate		SWL	
117	130	150	Sgpm	716	
		-			
		-			
		1			
(12) WELL LOG:	and Elevation				
	ind Elevation				
Mater	rial	From	То	SWL	
Soil		O	3_		
Backey		3	19		
large	glavel	19	25		
13h c	lay .	<del></del>	111	20-1	
Janay 15v	Con Tomes par	Vel   (	3110	١١٤	
Divec		- <del>(30</del>	375		
9,3	- Cary	- 240	1		
QE.	OFIVER	<b>\</b>			
	When I V L L	<i>)</i>	-		
MAF	3 1 2003		-		
			-		
WAIEH	<u>USOURCES DE</u> EM. OREGON	7			
,3341	STAN GIRLOUN	•			
/3NL					
JAL					
	-20-03 Cor	npleted 3	-04-	03	
	-20-03 Con		-04-	03	
Date started	Constructor Certif k I performed on the	ication: construction, alte	ration, or aba	ndon-	
Date started (unbonded) Water Well I certify that the worment of this well is in co	Constructor Certif k I performed on the mpliance with Orego	ication: construction, alte n water supply w	ration, or aba	ndon-	
Date started	Constructor Certif k I performed on the mpliance with Orego	ication: construction, alte n water supply w	ration, or aba	ndon-	
Date started	Constructor Certif k I performed on the mpliance with Orego	ication: construction, alte in water supply worted above are to WWC Nur	ration, or aba ell construction rue to the best	ndon- on t of my	
Date started	Constructor Certif k I performed on the mpliance with Orego I and information rep	ication: construction, alte in water supply w orted above are to WWC Nur	ration, or aba ell construction rue to the best	ndon- on t of my	
Date started	Constructor Certif k I performed on the mpliance with Orego I and information rep	ication:  construction, alte m water supply w orted above are to  WWC Nut  I  tion:	ration, or aba ell construction rue to the best mber Date	ndon- on t of my	

						7	orm.		
(1) LAN	VD QW		l	WY.	Well Num	ber 6	551		
Name	1 x X	Cho		- OF AC	<u>c                                    </u>	VLM.	<del></del>		
Address	75	<u> 1945</u>	13:4	· KG			7		
City	131	Ogas	$\wedge$	State (	2 VC	$z_{ip} q$	7903		
(2) TVI	DE OF V	WORK							
(2) TYPE OF WOŘK  VNew Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment									
Ener wer   Deepening   Enteration (repain/econdition)   Enteration									
(3) DRILL METHOD:									
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger									
Other.									
(4) PR(	POSE	D USE:							
☐ Dome			nity 🗌 Inc	tustrial 🕒	Irrigation				
☐ Therm		Injection		vestock					
			NSTRUC						
Special (	Construct	tion appro	oval F Yes	s No Dep	th of Cor	nnleted Well	375 T		
Explosiv	es used	∏ Ves r	No Type	:	Am	ount			
Explosiv	HOLE	LI ICS L	JINO Type	SEAL		Ount			
D		<b></b>	-N.C-4		To	acks or pou	melo.		
Diameter	<b>""</b> "	T₀  30	Bouled		30 I	37	nus		
72	. 30	375							
		010					<del></del>		
How was	ceal pla	ced:	Method		B 🗆 (	С□Р	ПЕ		
Other		u f	VOW '	Sur fo					
	•	7	ft. to		Material				
	•		ft. to ft. to			gravel			
			11.10		Size of §	graver			
(6) CAS		_							
	Diameter	From		auge Steel	Plastic	Welded T	hreaded		
Casing: _	امل	Lex	10 19	50					
_			+	🗆					
		<b></b>							
_				🗆					
Liner: _	_								
_									
Drive Sh	oe used	☐ Inside	Outsi	de 🗌 None					
Final loc	ation of	shoe(s)	20 1						
(7) PEF	RFORA		SCREEN						
□ Pe	erforation		Method			-			
☐ Sc	reens		Туре		Mate	rial			
		Slot			Tele/pipe	_			
_	-			D			T .		
From	To	size	Number	Diameter	size	Casing	Liner		
From	То	size	Number	Diameter			Liner		
From	То	size	Number	Diameter		Casing	Liner		
From	То	size	Number	Diameter		Casing	Liner		
From	То	size	Number	Diameter		Casing			
					size	Casing			
				Diameter	size	Casing			
	LL TES		inimum		size	Casing  Casing	ng		
(8) WE	LL TES	STS: M	inimum	testing tim	size e is 1 ho	Casing  Casing  Flowing  Casing  Casin	ng		
(8) WE	LL TES	STS: M	inimum (	testing tim	size e is 1 ho	Casing  Casing  Flowing  Flowing  Artesi	ng		
(8) WE	LL TES	STS: M	inimum (	testing tim	size e is 1 ho	Casing  Casing  Flowing  Flowing  Artesi	ng an		
(8) WE	LL TES	STS: M	inimum (	testing tim	size e is 1 ho	Casing  Casing  Flowing  Flowing  Artesi	ng an		
(8) WE	LL TES	STS: M	inimum (	testing tim	size e is 1 ho	Casing  Casing  Flowing  Flowing  Artesi	ng an		
(8) WE	LL TES	STS: M  Bai  Drav	inimum tiler wdown	testing tim	e is 1 ho	Casing  Casing  Artesi  Ti	ng an me hr.		
(8) WE	LL TES  mp  gal/min  O gew	STS: M  Bai  Drav	inimum (iler wdown	testing tim □ Air Drill ste	e is 1 ho	Casing  Casing  Artesi  Ti	ng an me hr.		
(8) WEI	LL TES  mp  gal/min  Ogew  ture of water analy	STS: M  Bai  Draw  vater  dysis done	inimum (	testing tim  Air  Drill ste	e is 1 ho	Casing  Casing  Artesi  Ti  Cound	ng an me		
(8) WE Yield 3 5 Temperat Was a wa Did any s	LL TES  mp  gal/min  Oggw  ture of water analy strata coi	STS: M  Bai  Draw  ater  water  water  matain water	inimum (	Depth Artesias By whool ble for inten	e is 1 ho	Casing  Casing  Artesi  Ti  Cound  Too	ng an me		
(8) WEI	np gal/min Ogpw  ture of water analystrata cor	STS: M  Bai  Drav  Vater  Vater	inimum (	desting tim  Air  Drill ste	e is 1 ho	Casing  Casing  Artesi  Ti  Cound  Too	ng an me		