STATE			LL REPORT	,	Arrow	02-022	5	8627		LL ID# I			
		ORS 537.		١.	•				51A	RT CARI) # 1 <u>4508</u>	<u>54</u> ,	
(1) LA			705)				- (9)	LCCATION	OF WELL by I	onel descr	intion:		
Well Number:								ounty: Wash	Latitude:	egai desci L	ipuvu. onoitude		
Name:	Corey J	ensen					To	ownship: 2S	Range: 2V	v -	ongresse	•	_
Address: 17251 Swank Road								ction: 15	Range: 2V SE	4	sw	1/4	
City: Sherwood State: OR Zip: 97140									Lot: B	lock:	Subd		
(2) TVF	E OF	WORK:		(rope	<u>-</u> /		- St	reet Address o	f Well (or nearest	address)	7251 SV	W Swan	Road
New	Well [Deepenir	ng [Alterati	ioper) idanoser (10)	ion)∏Ab	andonment	Sh	erwood, OR					
		THOD:			201/	ancomment	- 71	0) STATIC V	VATER LEVEL				
			Mud □Cabi	е ПАп	oer		21	Ft. below	land surface		Date	e 7/11/0	2
Other		MICOLULY I	viau Licao		Res		Ar	tesian pressur	e lb. per	sq. in.	D	ate	
(4) PRC		D IISE					• l`						
Dome			unity 🔲 Inc	Instrial	Treins	ition	(1)	1) WATER B	EARING ZONE	S:			
Therr		Injectio		vestock	Othe	r	De		water was first for				
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:								From To Est. Flo				<u> </u>	SWL
							3	16	381	70			21
Special Construction approval ☐ Yes ☒No Depth of Completed Well 382													
Explosiv	es Use	d □Yes l	No Type		Amount								
· F	IOLE			SEAI		sacks or	-						
Diameter		To	Material	From	To	pounds	_						
10	0	237	cement	5	237	70 bags							
			bent	0	5	4 bags	7 (1	2) WELL LO		round Elev			
6	237	382			 	<u> </u>	 		Material		From	To	SWL
		+		 	 			op soil			0	1	
Ļ	<u> </u>	ليبل	4 1		<u> </u>	<u> </u>		lay brown			1	5	
How was	s seal p	laced: Me	thod A	∐B ⊠	ic u)		lay brown sand	dy		5	31	
Z Otne	r <u>poure</u>	d - probed	<u> </u>			· · · · · · · · · · · · · · · · · · ·		lay blue			31	69	
Backniii	piaced	rom	_ to	Materi	al	-		lay blue silty			69	74	
Gravel placed from to Size of gravel (6) CASING/LINER:								lay grey sticky			74	104	
		INEK:						lay brownish r			104	117	<u> </u>
CASINO Diameter		. m.	•					asalt decomps			117	131	
6	+1.5		.250	1		edThreaded		asalt broken m			131	144	ļ
	+ '1	237	.230	×			· -	asalt multi-col			144	195	
	 							asalt gray and			195	230	
	+								wn, black med		230	257	ļ
	J		L					asalt red and b			257	281	ļI
LINER		1 202	1.50#	٦ ,				asalt gray med			281	287	
4	222	382	160#					asalt gray hrd			287	3116	
Daine Ob		7	11. 12.6						sed red and black	son wb	316	330	
		I Ins	10e <u> </u>		☐ None			asalt multi-col asalt grav hrd			330	335	
			237' 4"x5" p	vc bell rec	iucer top	or inner	. 	asait gray nrd	WB		335	382	ļ
(7) PER	FURA		CREENS:				 -						
Screen			d: saw cut	N			-		ENED	7	-0-	11.7	-
		1 ype. Slot		Material: Tel			1 1			+ R I	ECE	HVE	u
From	To	Size	No. Dias	meter s	ize C	asing Liner	1 -		- 0000			ļ	
362	382	1/8x7	95 4"				1 1-		5 2002	_	ΔΝ Τ	2 200	
			1		$\neg \neg$	Ħ Ħ	 	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	JURCES DEPT.	-	HINT	Z 200	"
								WALE	OREGON		R RESC	UDCES	DEDT
								SALLIV	, OnLaga		ALEM,		
			†			F F	Dat	te Started: 7/9	/02		eted: 7/		
· · · · · · · · · · · · · · · · · · ·							· •		Vell Constructor Cert		icicu. <u>11</u>	11/02	
(R) WEI	J. TES	TS. Mini	mum testing	time is 1	hour		· · · · · ·	•	he work I performed		nuction of	teretion	~
Pump		Bailer			Flowing A	Artesian	abar		well is in compliance				
Yield gpu	1	Drawdow		i Stem at	Time		cons	struction standard	ds. Materials used as				
70 380 1 hr.				to th	ne best of pary kno	wledge and belief.				_			
60 220 1/2 hr.				ır.	Sign	m 142	Water 1		WWC Nu				
									Come	7		ate <u>7/12/</u>	<u> </u>
Tempera	ture of	water 56	Depth A	Artesian F	low Four	nd	(DOI	ided) Water Wel	l Constructor Certificensibility for the cons	auton:	ention o-	ahanda	· · · · ·
		lysis done		whom:			work	k performed on the	his well during the ∞	nstruction d	i duvil, UT ites renori	ed above	Ali
Did any s	strata co	ntain wate	er not suitable		ided use?	(explain)	word	k performed duri	ng this time is in con	pliance with	Oregon v	vater suon	ly
	_						well	construction/star	ndards This report i	s fue to the	best of my	knowled	ge and
Depth of	Strata:						belie	£. ////					
		ARI	ROW DR	ILLIN	G 503-	538-4422	Sign	ed Lelha	K. XZ	5		umber <u>14</u> bate 7/12/	