WATER WELL REPORT
(as required by ORS 537.765)

RECEIVED (START CARD) #

	(as requires	by Okts 557.765)			VATER RESOLU	RCES DEPT	(STARL CARD) #	1330	5 - 10 (
	(1) OWNER:	Wils	Well N	Number	SALEM, O	REGUNCATION O	F WELL by legal	descri	ption:	e	
- z	Address P.O.		<i>914</i>	•		County X MXTYIFT	C	<u></u> '	ongitude		
			8.	Township 🕢 / 🔾	S N or S. Range	-20 -1		_E or W	. WM.		
1	City Chen		State (Section	<u></u>	14 2	W/ 1	4			
	(2) TYPE OF WORK:					Tax Lot	Lot#1585 Block	KILL 8	Subdiv	vision	
	New Well Deepen Recondition Abandon					Street Address of W	ell (or nearest address)	the.	<u> 11 91</u>	7 ~ /:	<u>3252</u>
	(3) DRILL METHOD: Rotary Air						Thomault,	OR	197	7031	(
	Potery Air	Dotary Mud	Cable	(10) STATIC WAT	ED I EVEI						
	Other	La Rolling Wilde	Cabic		elow land surface.		ъ.	12/5	~1000		
		D TICE		II. 00	elow land surface.				11/4		
	(4) PROPOSE		- ·	Artesian pressure	lb. per sq	uare inch.	. Date				
	Domestic Community Industrial Irrigation					(11) WATER BEA	RING ZONES:				
		Injection 🗵				2011					
		LE CONSTRU		Depth at which water w	as first found	<u> Slo</u>					
	Special Construction a	approval 🗌 Yes 🛭	No Depth of								
100	Explosives used	Yes X No Ty	pe	From	То	Estima	ated Flow	Rate	SWL		
				1.37		23/0	2971		500	XSPM	23%
1	HOLE Diameter From	To Motoris	SEAL d From	To	Amount sacks or pounds	7		`			Acces
					12 JACK						
	100 170		17 0	1 -21 1	10 anni					-	
-								l			
	8" 257	<u> </u>				(12) WELL LOG:	*				
					L		Ground elevat	ion			
	How was seal place	ed: Method 🔲 A	⊔в Жс	:	LЕ	<u>, </u>					
. ^Z .	☐ Other				1411111		Material		From	То	SWL
-	Backfill placed from	m ft. to	ft. Mater	rial	*	FINK Pun	nice "		0	13	
æ.	Gravel placed from			of gravel		GrAY Pum	ice		78	98	
	(6) CASING/L		<u> </u>		12	PINK Pun			98	123	
			Gange Steel	Plastic W	elded Threaded		+ Punice		423	145	
	Casing: 1011	From To	250 🗷			Broken			145	120	
	Casing	1 1 1 1 1		H		Boulder:			120	180	\vdash
		1		. - ·		BOKENX			180		\vdash
		 		H		/	"N		100	192	
	Liner: 8"	0 250	100 5	<u> </u>		Bouldees	11-11 - 22	8	190	199	
	Liner: 8" 0 250,188 X 0 X					DIOCENX	XK WB			25/	
		<u> </u>		Ш		HARN BI				258	
	Final location of sh					KIOKENBI	754/T		-258	397	
	(7) PERFORA	TIONS/SCRE	ENS:				* * .				
	☐ Perforatio	ns Method .	<i>t</i> Actor	<u> </u>				·			
	☐ Screens	Type	-	Material			±4-				
	•	Slot		le/pipe							,
	From To	size Number			asing Liner						
	210 250	1/8" 960	8"								
		7,7									
.			-				· .			-	
		 									
		 									
		1			<u> </u>	,					
	(8) WELL TES	STS: Minimum	testing time	e is 1 ho	ur	10/	10100			1 1 1 1	
	> /			_	Flowing	Date started		pleted _	<u>/~/</u>	3,19	<u>'22 </u>
	Pump Bailer Air Artesian					(unbonded) Water Wel			1		
	Yield gal/min Drawdown Drill stem at Time					I certify that the wo	ork I performed on the	constructi	on, altera	ition, or	abandon-
* :.		D1411401111				ment of this well is in co					
	38	$\mathcal{O}_{\mathbb{R}}$	260	·	1 hr.	used and information re	porteu above are true to	ımy best	. knowled	ge and be	enet.
-								,	WWC N	umber 💆	679
						Signed Hephor	wald He	POER	Date _/	2/5/	192
						(handad) Water W. C	oretweet - Fig. 17				
	Temperature of Wa	ter	Depth Artesiar	n Flow For	ınd	(bonded) Water Well C	ty for the construction,		or ober-	lonmant -	worls
	Was a water analys	-		formed on this well duri	ng the construction dates	reported	above A	louinent v Il work n	erformed		
	Did any strata cont		•	during this time is in con	pliance with Oregon we	ll constru	ction star	idards. Th	his report		
		Idy Odor O		is true to the best of my	knowledge and belief.	1		Number_(
		шу <u>— 1 Ойот</u> — 1	COloren L. O	inici		Signed Wayne	T. Buck	مادا	W WC N	vumber <u>(</u>	97
	Depth of strata:		- DEGOVEDATE		an en e	Signed Complete	- I BILLER	n7	Date	<u>マニゔ.</u>	12

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

KLAM

YAN - 8 1993

Manager 1 a Cha

ATER RESOURCES DEPT, SALEM, ORECON

28s/8 E/	6
(START CARD) # 40060	

(1) OWNER:	1 /	Well Number_		(9) LOCATION OF WELL by legal description: County Llam of Latitude Longitude Township 28 N or \$ Range E or W. WM.					
);/s01	<u>Y</u>		County Klam A	Latitude N or S Range	Longitude	E)or (W	Z WM	
City Chemau		State () K	Zip 92731	Section 6			LEJOI W	., W IVI.	
(2) TYPE OF WOR				Tax Lot 600					
New Well Deep	oen 🗆 F	Recondition \square	Abandon	Street Address of W	ell (or nearest address)	Lkoy 97	7 -1-	<u>525</u>	
(3) DRILL METHO					Themault,		<u>'23/</u>	<u> </u>	
Rotary Air R	otary Mud	Cable		(10) STATIC WAT			126	-h-	
Other				31 ft. b			12/5	5/4×	
(4) PROPOSED USI			and the second		lb. per sq	uare inch. Date			
		ndustrial Irrig		(11) WATER BEA	RING ZONES:	,			
(5) BORE HOLE C		Other MUNIC.	PIAC	Depth at which water w	on first found	13%			
Special Construction approval			eted Well-297 ft	Depin at which water w	as mist found				
Explosives used Yes				From	То	Estimated Flow	Rate	SWL	
HOLE		SEAL	Amount	236	2971	500	SPM	234	
Diameter From To	Material	From To	sacks or pounds					<u> </u>	
	Cement	0 150	12 SACK						
10' 170 257								<u> </u>	
8" 257 297				(12) WELL LOG:		·			
How was sail placed: Mar	w was seal placed: Method A B B C D E				Ground elevat	ion		 ,	
Other	iiou L A. L.	عربين عجيم فيد	, <u></u>		Material	From	То	SWL	
Backfill placed from	ft. to	ft. Material		FINK Pun	nice	8	13		
Gravel placed from				aray Pum	ice	78	98		
(6) CASING/LINER	:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PINK Pun	rice	98	123		
Diameter From	To Gar	uge Steel Plastic		redciders	+ Punice	123	145	 	
Casing: 10 +1	170 2			D'OKEN	rock	145	120	 	
	- 			DOUIDER	5	170	192		
		커뮤 뷰	- H	Porter	ock	100	199	 	
Liner: 8"	25011	<i>88</i> 🗷 🗆	X	Brokent	XY WB	199	251	231	
				HARN BI	2541+	251	258	1	
Final location of shoe(s) _				Broken Br	2SAIT	258	297		
(7) PERFORATION					-				
Perforations	t	Factory							
Screens	Type	Materia						<u> </u>	
Slot From To size		Tele/pipe Diameter size	Casing Liner		100.00				
210 250 18	1960	B"							
							<u> </u>		
-			_	·	***************************************		<u> </u>		
			<u> </u>						
(8) WELL TESTS: I	Minimum t	esting time is 1 l	our	Data at at 1/1/	18/92 Con	npleted 62/	1-10	 プス	
Pump 🗆 I	Bailer	☐ Air	Flowing Artesian	Date started		inpresed	2/7	<u> </u>	
ť				1 '	ork I performed on the		ation, or	abandon	
Yield gal/min Dra	wdown	Drill stem at	Time	ment of this well is in co	ompliance with Oregon	well construction st	tandards.	Material	
<u>38</u>	2	260	1 hr.	used and information re	eported above are true t	o my best knowled	ige and b	elief.	
			· · · · · · · · · · · · · · · · · · ·	18/20/	12111	WWC N	lumber 🗴	477	
				Signed Stephor	NACICI HE	Specific Locate 16	2/5/	192	
Tomporoture of Whi-	510	Canth Autorian Filess Y	lound	(bonded) Water Well (
Temperature of Water Was a water analysis done		Depth Artesian Flow F By whom	ouna	I accept responsibil formed on this well duri	ity for the construction, ng the construction date				
Did any strata contain water		· -	during this time is in cor	npliance with Oregon w	ell construction star	ndards. T	his repor		
☐ Salty ☐ Muddy ☐	·	lored Other	Too little	is true to the best of m	y knowledge and belief) wwc	Number (177	
Depth of strata:	-	×		Signed Wayne	TiBuch	nen Date /	2-5	-92	
ORIGINAL & FIRST CO	PY - WATED 1	DESCRIBERS DEPAR	TMENT SECO	ND COPY - CONSTRUC	TOR THIRD CO	PV - CHSTOMER	2 00	900C 10/0	