FECEIVEL 0CT 2 7 1998

STATE OF OREGON

RECEIVED

WELL I.D. # L_	27015	

(as required by	ORS 537.765)		on of this following	RESOURCES DEPT	START CARD #	104031	
	completing this re			LEM, OREGON (9) LOCATION OF V		• 4•	
(1) OWNER:	4 7 - (<u>, 3279°</u>				
Name Kent & Jan Logs			County Line		Longitude	\wa_	
Address 38 342 GOOF KO. City Scale Ocea On Zip97374				Township 10	N or S Range	1/4 E or W.) WM.
City SCIO	OPV	State Oregor) <u> </u>	Section JU Tax Lot 1002 Lo		Subdivision	
(2) TYPE OF W		sion (nameis broomdition)	Abandonment	Street Address of Well		Gilkau Ra	
(3) DRILL ME		tion (repair/recondition	Abandonment	Street Votress of Well		Collect Ko	
2 '		Toble TAncer		(10) STATIC WATER			
	Rotary Mud	Cable Auger		.	w land surface.	Date _ / O -	5-9
Other	TICE.			Artesian pressure	ib. per squa		<u></u>
` .		Industrial Irrig	ration	(11) WATER BEARI		TO ERCEI.	
		Livestock Oth		(11) (111111111111111111111111111111111	10 20.1251		
	LE CONSTRUCT		OI	Depth at which water was	first found	40	
Special Construction	on annoval Type	No Depth of Compl	eted Well 315a	Dopar as winds was was			
		e Amo		From	То	Estimated Flow Rate	SWL
HOLE		SEAL	<u> </u>	240	315	600 gpm	1/5
	To Materia		Sacks or pounds			The state of the s	
	60 Cemer		37 sacks			1	\top
	315 Bore						
				(12) WELL LOG:			
How was seal plac	ed: Method	□A □B 🔼 0			Elevation		
☐ Other							
	m ft. to	ft. Material		Materia	1	From To	SWL
Gravel placed from		ft. Size of g	ravel	Toosoul		0 2	
(6) CASING/L	INER:			boown Si	1+	2 8	
Diameter	From To G	auge Steel Plastic	Welded Threaded	time Grai		8 10	
Casing: 8	1 235	250 x = ==	図 □		24	10 20	
				proud Court	<u> </u>	120 25	
				Brown Cla	W	25 40	
				Draw Gr	robel	40 45	
Liner:	Ne			Blue Clay		45 75	
					<u>ndd</u>	75 80	
Final location of sl				Mus Cla	~~	80 100	
(7) PERFORAT	TIONS/SCREEN	S:		Gack son		100 105	
Perforations				Blue Clar		105 210	
Screens	Type	Mater Tele/pipe	ial	Black Sar		20 397	
From To	Slot size Number		Casing Liner	Bue Car		1997 1970	
	 		- 📙 📮	Black so		<u> </u>	
<u> </u>				Jame Clay	Sandy	130000	
	ACICIE -		- 🗀 🗀	Black So	ma y	795 707	
			- 🗀 🗀	Blue Clar		2021378	15
	<u> </u>	1		liprace 201	7C)	ago as	13
(a) There are c	TC. Minimum to	estina timo is 1 hour		Date started 10:5	-98 Com	plated 10-15-	<u>98</u>
(8) WELL TESTS: Minimum testing time is 1 hour			Date started / (unbonded) Water Well			<u> 10 </u>	
Flowing ☐ Pump ☐ Bailer			(struction, alteration, or aban	donment	
Pump	☐ Bailer	Air Drill stem at	Time	of this well is in complian	ce with Oregon water a	supply well construction sta	ndards.
Yield gal/min	Drawdown	Di st stem at	1 hr.	Materials used and inform and belief.	ation reported above a	re true to the best of my kno	wledge
arthu			1 11.		1 1	WWC Number 12	79
				Signed	$\mathcal{M}_{\mathcal{L}}$	Date 10	21-9
Temperature of wa	ter 5/00	Depth Artesian Flow Fo	und	(bonded) Water Well Co	nstructor Certification		
-		Ces By whom		,		n. teration, or abandonment w	ork
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little				performed on this well du	ring the construction d	ates reported above. All wo	rk
Salty Muddy Odor Colored Other				performed during this time	e is in compliance with	n Oregon water supply well best of my knowledge and	helief
Depth of strata:	.uyОчи	COLORGI TORIGIT		/ / /	THE POPULIE WHE WILL	WWC Number 51	Ü
rebut or susing:				Signed Sal 4	me/	Date /	31-9
					/ * /		