RECEIVED

STATE OF OREGON

SEP-21986

WATER WELL REPORT (AFE) RESOURCES DEPT

July 395/4W-4ab

(dis require		3 00 1.11 00		会なる		2 DEAL							
(1) OWNE	R:	= -		Owner's W	ell Number:	-011	(9) LOCAT	ION OF	WELL by le	egal de	escrip	tion:	
		SU	eTL	.s en					titude				, "
		losen		d			Tourship	745	N or S, Range	44	Longitude V	E or W,	XX7 N. A.
a. 1 . 1	947	, -		State () / S Z	ip 97530	Section	u	Nors, Range	NZ	- 1/	_ E Or W,	VV 1V1.
(2) TYPE (0/ Lot_				ivision	
New Well			Recon	7***	□ A22				nearest address) _	92	Suba	1V1S1O11	Rol
	Dee		∃ Recon	lition	☐ Abandon	1	Street Addres	ss or wen (or)	nearest address) _	_ , C	0 7,70	g car	1101
(3) DRILL			_	-	_								
Rotary Air	☐ Ro	tary Mud		Cable	☐ Other		(10) STATI	IC WATE	ER LEVEL:	:			
									land surface.		Date		
							Artesian p	ressure	lb. per s	quare incl	h. Date	8-1	<u>1-8-6</u>
(4) PROPO	SED	USE:				-	(11) WELL	LOG					
Domestic	☐ Com	-	☐ Indust	rial [] Irrigation		(11) WELL LOG: Ground elevation						
Thermal	☐ Injec	tion [Other					Material		From	То	WB?	SWL
(3) BORE I	HOLE	CONST	FRUC	TION:		_	Brown	clan	Gravels	0'	991	157	
` '				leted Well		? ft.						90	
		Specia	al Standa	rds date of	approval								
HOLE	· 1		SEAL			ount							
Diameter From	7 10	Material	From	To	sacks o	r pounds							
611 18	991	2 4110		,,,	1/2	340/11							
9 10	1												
	10.75			Γ f ~~ Γ	1								
How was seal place	ed? Metho	od LIA	ЦΒ		тр ПЕ								
Other					-								
Backfill placed from				Materi		-							
Gravel placed from			ft.	Size of	gravel								
(6) CASING			. ,										
X '*	r Fron	To YO	Gauge 250			ed Threaded							
Casing:		10	200										
	-												
		_											
Liner:													
		40	21	□.									
Final location of sl	noe(s)	72											
(v) PERFO	RATI	ONS/S	CREE	NS:									
☐ Perforati	ons	Method.			-	-							
☐ Screens	_	Туре		P	Material								
	Slot			Tele	/pipe								
rom To	size	Numbe	r _, Diame	eter si	ze Casi	·							
	-				브					ĺ			
		-	+		ٰ	I. Ц							
-	-	-	+										
	-	-	-		닐								
	-		+		<u> </u>		Date started	1-1-8	Com	pleted	8-	4-8	<u> </u>
		1					Date started		Com	-			
(8) WELL !	TEST:	S: Minir	num te	sting ti	ime is 1 <u>h</u> o	our	(unbonded) Wa					•-	
☐ Pump		Bailer		Àir	Flo	owing tesian	I construct standards. Mate		l in complianc				
Yield gal/min		ng level		ll stem at			knowledge and b		d imormation	reporteu	above at	ie irue ic	my best
35+-			L	90	1/2				()10 6	Bustle	ار اع Date	2 22	Ο.
357-				90'	1	hr	Signed	las	Jaly	croexa	ک Date ک	5-28	<u> 86</u> _
							(bonded) Water	r Well Com	structor Cort	fication	···		
							1 '		for constructio			nd its es	mnlianco
Temperature of wa	ter 54	? [©]	De	nth Artesis	an Flow Found	57'	with all Oregon						
Was a water analys		☐ Yes	By wh		I IOW I OUILG		knowledge and b		-	- F- 24.0			J
-			•		П тп		1 (1/	7 (] /	ne s	. 111	Ω	_	01
Did any strata con					□ 1'00 little		Signed	and al	V-2. aug	Wand	ate 6	-08-	00_
Salty Mu			olored L	⊒ Uther _			& .). ().	\bigcirc	•			•
Depth of strata:							Company	under	ville	m/c	o. Job N	o	<u> </u>
										/		,—-	9809C 10/85