STATE OF OREGON

WATER WELL REPORT WATER RESOURCES DEPT. (as required by ORS 537.765)

M APR 17 1987 U

	1884g
ME	Allegan

(SE I.	equireu	Dy Ozta	3 00 1.1 007		، د سه	.am.2169 W	17:00	<u> </u>								
(1) OV	VNEF	?:				Well Numb	er:				OF WELL by le				, ,	
Name		BRU	CE PACE	CING (COMPA	NY		County Marion Latitude Longitude Longitude Township 8 South Nors, Range 1 West Eor W, WM.								
Address C. C. Limity State Orogan Zin														E or W,	WM.	
City Sublimity State Oregon Zip (2) TYPE OF WORK:											¼ - _ Lot Block			ulalon · ··		
• •			_	-	* _ : _	m			1		_ Lot Block ell (or nearest address)					
XX New V		☐ De		Recon	dition	∐ Ab	andon		Street Addres	5 01 44 5	Silver Falls F	Ii-Way	7			
(3) D F					-	-			(10) C(T) A (T)							
XX Rotary		∐ R	otary Mud	XX	Cable	_			, , ,		ATER LEVEL:		ъ.	4_7_8	37	
Other		arr.	TYCE						112 ft. below land surface. Date 4-7-87 Artesian pressure lb. per square inch. Date							
(4) PF					. .	п							Date .			
Domes			amunity [CK Indus ☐ Other		∐ Irrigat	10 n	(11) WATE	RB.	EARING ZONE						
herm		Inje							Depth at which wat	er was	first found	154	4 Ft			
(24 RC)KE F	IOLE	CONS	rkuu No	Denth	of Complete	ed Well	270 ft.	From		То	Estim	Estimated Flow Rate SWL			
Special Co	nstructi	on appro Yes N	val Yes	K.X					154'	154' 190'				80		
Explosive	в used		Y Type _			Amount _			255	-	268'	3.	50	4	112'	
	HOLE			SE	\mathbf{AL}			ount								
ete	r From	То	Mate	rial	From	To	sacks o	r pounds								
12"	10'	50'	Cemen	 r.	0'	50'	19 5	Sacks	(12) WELL	LO	Ground elevati	on	580 ¹		*	
8"		270'	00		-						Material		From	То	SWL	
	1	<u> </u>							Brown Cla				0	2		
How was s	seal place	d: Meth	od 🗆 A	□в	X Xc	□ p [□ E		Decompose		ock. With					
									Brown Cla		-		2	11		
Backfill p	laced fro	m	ft. to	ft.	Mate	rial					ck, With Laye	rs				
Gravel pla	aced from	ı	ft. to	ft.	Size	of gravel _			Of Multi-	Co1	ored Clays		11	33		
(6) CA	ASIN	G/LI	VER:						Weathered				33	42	ļ	
	Diamete	er . Fro	om To	Gauge		Plastic		Threaded	Gray Basa				42	78		
Casing:	· 8"	+1	50'	.250	3		XX		Gray Basa				78	89		
_		_		ļ	1 📙			. 📙	Gray Base		Firm		89 136	136 154		
_		-		-					Gray Base				154	190	-	
_	7"	0"	270	.188			□ XX		Black Bas				190	226	 	
Liner:		 	12.0	• 100		_ 🗀					Fractured		226	232	<u> </u>	
Lloca	tion of s	hoe(s)				_ —			Gray Basalt Firm					255		
15-1			IONS/S	CREI	ens.						ar Basalt WE	-	255	260		
			Method			l'orch		=			ar Basalt, Wi					
	Screens		Tymo	·		_ Material			Multi-Col	ore	d Claystones	WB_	260	268	ļ.,,,	
	Screens	SI		············		ele/pipe			Black Bas	salt	·		268	270	112'	
rom	То	, si	ze Numb	er, Dian		size	Casing	Liner			TT 4 PT		<u> </u>	 	-	
150	190					 -	_ 🛚	XX		nite	Used To Sea	L	-	<u> </u>	-	
	-	_ x :	D.,	-			JL		Well.	Doo	comended Pump	Bo	1	-	-	
230	264	+-	/8 90	-	+			□ X.X	Between		omended Pump To 260'	חפ		 	1	
<u> </u>	204	x		+	-		. U	A. A.			27 27	npleted _	4-7-	-87		
	 	- A	-	+					Date started			-				
(O) TT	ד זינוי	meer	rs: Mini		ooti	timeic			(unbonded) W	ater	Well Constructor Conservation Conservation Construction Construction Conservation Conservation Construction Conservation Conservation Construction Construction Conservation Construction Conservation Construction Conservation Construction Construction Conservation C	ertificat	notruct	ion elta	ration o	
							Flowi		abandonment o	f this	well is in complian	ce with	Oregon	well cor	nstruction	
	Pump	L	Bailer	X	X Air		☐ Artes		standards. Mate	rials	used and information	reported	l above a	re true t	o my bes	
Yield:	gal/min	D	rawdown	1	Drill ste	m at	Ti	me	knowledge and l	ener.		,	WWC N	ımber		
430			268 ¹				1	hr.	Signed							
					_				(bonded) Water	er We	ell Constructor Cert sibility for the constru	iticatio:	n: lteration	or ahai	ndonmen	
Tempera			52°			tesian Flow			work performed	on t	nis well during the cor	nstructio	n dates i	reported	above. a	
Was a wa						-			work performe	d du	ring this time is i	n comp	liance v	vith Ore	egon we	
			ter not suita								ds. This report is true					
☐ Salty	у 🗌 М	uddy 🗀	Odor 🗆	Colored	☐ Oth	er			MO	NDE!	RS DRILLING,	LNC.	WWUNI	1mber ±	7	
Depth o	f strata:								Signed	<i>U</i> ,	Monders		Date	- 0 0	<u> </u>	