STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

RECEIVED

MAR 20 1989

(START CARD)

18/90/9	
# 19217	

(1) OV	VNEF	l;				Well Num	ber:V	WATER R	590 HOES	TION O	F WELL	by legal d	escrip	tion:	
Name <u>Z</u> Address	NCO	NG	2, 30	iool i	CIRIS	IRIC	<i>)</i>	SALE	M, OBEGG	Jue o Lu	Latitude		_ Longitud	de	, ,
uuress	POU	_ <i>[</i>]8X	2/6	•				7.366	Township		Nor S Rang	re 9		E or 👿) wм.
		Вене			DIAIR C	JECYO	M Sub 7	<u> 1.766</u>				¼			
(2) TY			_						Tax Lot	500 L	ot	Block	Sub	livision_	-
New W		☐ Deep	\	Recon	dition	<u> </u>	bandon		Street Add	iress of Well (or nearest addi	ress) <u>High</u> u n 973	vay c	20	
3) DR				_						•					
Rotary			ary Mud	. Ц	Cable				(10) STA						- ~
Other			TOTA.						1		w land surface.			2-3	7-89
(4) PR				٦.,		п						per square inch.	Date		
$lacksquare$ Domes \Box Therm		□ Comi □ Inject	nunity [L Irriga			(11) WAT	TER BEA	RING ZO	ONES:		•	
									Depth at which	water was firs	t found				
(5) BU Special Co	IKE E petructic	DLE '	CONS'.	rkuc No			ted Well	.55 ft.	From		To	Esti	mated Flor	w Rate	SWL
	7	Yes No	Ш	X I											
Explosives	used		Туре _		·	Amount _			37		39		8		18
	HOLE	_ '		SE		_		mount							
Diameter 10	From		Matei Cm e		From O	3 O		or pounds							
<u>,</u>			_ <u>_</u> -11 E			, <u>, , , , , , , , , , , , , , , , , , </u>	 		(12) WEL	L LOG:	Ground	elevation			
6	30	55								Mod	erial		From	То	SWL
										TATES	~. IGI		1.1011	10	51711
ow was se	eal place	d: Method	1	□в	X C	□ D	□ Е		Tonson				0	2	
\Box Other .											Ky CIN		2	20	
_			_ft. to						Blow	n SANO	STUNE	(5%T)	20	23	
ravel plac	ced from		_ft. to	ft.	Size o	f gravel _				SANG			23	55	
6) CA	SINC	LIN:	ER:												
	iameter	Fron						Threaded							
asing:	6"	+1	30	.250			Z							<u> </u>	
		+	-											<u> </u>	
			+	$\vdash \vdash \vdash$											<u> </u>
iner:	411		<<	160	∐ ⊠								-	<u> </u>	
161.				7794		· 🖁					:		-		ļ
inal locati	ion of sh	oe(s)									-		-	 	
			ONS/S	CREE	NS.								+		
	erforation		Method		- 1								1		
	creens	,110				Material	 -								
5	,0100110	Slot				le/pipe									
From	To	size		r _, Diame		size	Casing	Liner							
	A		-	1/4 2	9 3	.								<u> </u>	
15	55		300	14 Kon	nd h	¥=\$_		X							<u> </u>
		-	+			-								<u> </u>	ļ <u> </u>
-		+	-	 					L	0. 00	60		<u> </u>	7 - 6	<u> </u>
		1						- 📙	Date started	9-27-	89	_ Completed	ره مرد	<u> </u>	7
2) 13/1	יי דדי	Teme	: Minir						(unbonded) \						
					_		Flowi	ing	I certify	that the wo	rk I perform	ned on the co	onstructi	on, alter	ation, or
☐ Pu	ımp	□ı	Bailer	X	Air		☐ Artes	ian	abandonment standards. Ma	บา เกเร wel terials used	ı ıs ın comp and informa	niance with tion reported	oregon above a	wen cons se true to	struction my best
Yield ga	ıl/min	Drav	wdown	Dr	ill stem	at	Ti	me	knowledge and						
8					53		1	hr.	WWC Number Date						
									Signed			I)ate		
									(bonded) Wa	ter Well Co	nstructor (Certification	1:		
l'emperatu	re of wat	er		De	pth Arte	sian Flow	Found _					nstruction, al			
Was a wate									work performe work perform						
-			not suitabl	e for inter	nded use?	□ то	o little		construction s	tandards. T	his report is	true to the l	best of m	y knowl	edge and
☐ Salty [☐ Mude	ty □ o	dor 🗌 C	olored [Other			······································	belief.		1	V	WWC Nu	mber	749
									ia. ,	7	V 1	-		2-1-	. <i>Q</i> O