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

110V \$ 1987

J. H. C. P. D. P.

DESC 1839

145/10E-216a

(1) OWNER:		SALV	Vell Number	CON	(9) LOCATION	OF WELL by	legal de	script	ion:	,
Name J u dy	Knapp		-	-	County Desch	S NorS, Range	1078	Longitude	e	
	• Box 1270		OR	Zip 97759	Township	N or S, Range	NUT		_E or W,	WM.
10.00			UR	71177		Lot Blo			lulalan -	
(2) TYPE OF		Recondition	. Aban	J	Street Address of V	Lot Bid Well (or nearest address)	Tndi.	an Fo	rd R	oad
		Recondition	LI Aban	luon	Street radies of	Yen (or negress address)	Sister	s ÒI	. 97	759
(3) DRILL M		П с-ы-				WATER LEVE		-		
Rotary Air		Cable	₩ · -		` '	. below land surface.		Data	10/	22/87
☐ Other					· -	lb. per se				<del>/ -/</del>
• •	Community	- Industrial	Irrigation	n						-
	-	Other			` ′	BEARING ZON				
	OLE CONST		:		Depth at which water w	as first found28				
al Construction approval Yes No Depth of Completed Well 300 ft.					From	To Estimated Flow Rat			Rate	SWL
Yes No 🗀 🗀					28 32 se			aled off		
Explosives used	⊥ X Type		mount				-	W-472		<del> </del>
HOLE Diameter From	To   Materia	SEAL al From	To 1	Amount sacks or pounds	268	300			·	<del> </del>
	Materia		10	sacins of pounds	(10) ************************************	\				
	38 cemen	t 0	38 <b>¹</b>	15 sks	(12) WELL LO	Ground elev	ation3	0001		
8* 0	388					Material		From	То	SWL
		1	,		topsoil			-8	3_	
_ •	Method    A	□в □с	□ <b>b x</b> □	<b>E</b>	gray hard re	ock		3_	28	
Other		·			black sand	(WB)		28	32	
	ft. to					ock		32	57	<del>                                     </del>
	ft. to	ft. Size of	f gravel		br. course	conglboul	ders	57	182	<del></del>
(6) CASING						e pumice		182	246	1
Diameter	From To	Gauge Steel F				e conglomera		246	268	<del> </del>
Casing:B"	+2  -38  .	250 0			black cours	e sand & gra	velWB	268	300	242
	7- 1								1	+
									1	
Liner: 6"	0 300									1
-									1	
First location of sho	e(s)n	ne								
PERFOR	RATIONS/SC	REENS:								<u> </u>
Perforation	· ·	factory	r					<u> </u>		<del>                                     </del>
☐ Screens	Туре		_Material _	-				<u> </u>	.	<del> </del>
	Slot		le/pipe			*		ļ	ļ	
Om To	size Number	Diameter	size C	asing Liner				<del>                                     </del>		-
260 700	A 4 40		<del></del>					<del>                                     </del>		+
260 300	2x4 40						1	<del>                                     </del>	<u> </u>	+
								<del>                                     </del>		+
					D	(/	àlat-3	40/=	1 / = ==	_1
		7,			Date started 10/	<del>2/ 9  </del>	ompleted	- +/	2/87	
(8) WEIT T	ESTS: Minim	um toeting t	ime is 1			Well Constructor			ion -11	untine -
`				Flowing		he work I performed is well is in complia				
☐ Pump	<b>■</b> Bailer	☐ Air		Artesian	standards. Materials	used and informatio		•		_
Yield gal/min	Drawdown	Drill stem	at	Time	knowledge and belief	•	. 1	WWC N	ımher	
12	41			1 hr.	Signed			Date		
						¥.,			-	
					, ,	ell Constructor Censibility for the const			or aba-	ndonma-
	er			ound	work performed on	this well during the c	onstruction	n dates r	eported	aboye. al
	s done?no □Yes			•	work performed d	uring this time is	in compl	iance w	ith Ore	egon wel
	in water not suitable				construction standa	rds. This report is tr	A.			
	ly 🗌 Odor 🔲 Co					V PM	,			570
					Signed	J. Commercial Street		Date	1/3/(	37
WHITE COPIES -	WATER RESOURC	ES DEPARTME	ENT	YELLOW	COPY - CONSTRUCTOR	PINK C	OPY - CUS	TOMER		9809C 10/8