RECEIVED

STATE OF OREGON

WATER WELL REPORT

NOV 21 1986

MIRI9160) 84/W-35b	6
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	by ORS 537.765)		TER RESOURCE	AN LOCATION OF WELL by lo	egal de	/ script	 ion:	
(1) OWNER Name Bob S	: chumacher	Owner's Well Nun	SALEM, OREC	County Marion Latitude	<u>"</u> L	ongitude		1 11
Address 8144	135th Av			County Marion Latitude Township 8S N or S, Range	, <u>1W</u>		E or W, V	VM.
City Subli	mity	State OR	Zip 97385	Section 35 NW 4	-NM	1/4		
(2) TYPE O	F WORK:			Tax Lot Lot Block	C 7 MT	Subdiv	vision	· ·
		Recondition	bandon	Street Address of Well (or nearest address)	SAME	S AS	OWNE	- Z
(3) DRILL I	METHOD:							
Rotary Air	Rotary Mud	☐ Cable ☐ O	ther	(10) STATIC WATER LEVEL	:		11_1	2_8
				119 ft. below land surface.		Date.	11-1	
				Artesian pressure <u>NA</u> lb. per s	square inch	. Date.	NA_	
(4) PROPOS		- 1		(11) WELL LOG: Ground elevation	ion <u>N</u> Z	<u> </u>		
,		Industrial XXIrrig	ation	Material	From	То	WB?	SWL
	OLE CONST			Basalt Grey Hard	302	340		
origi)		of Completed Well	470 ft.	Basalt Grey Some gree	n			
01191	110.1.	Standards date of appro	valNA	semi-fract &				
HOLE		SEAL	Amount	vesicular	340	344	77.0.0	
meter From	To Material	From To	sacks or pounds	Basalt Grey Hard	344	364	H20	
				Basalt Grey Fract. &	264	267		
rig				Vesicular Basalt Grey Hard	364 367	367 379		
	1			Basalt Grey Hard Basalt Visic Blk-Gry	379		H20	† —
How was seal places	d? Method	□в □c □ b	ΠE	Basalt Wisie Bik-Gry	380	454	1120	
Other	orig		1	Basalt Fract. Semi	454		.5 H	20
	n ft. to	ft. Material	NA	Basalt Blk-Gry Hard	455.			
Gravel placed from	ft. to	ft. Size of gravel	NA	Basalt Semi Fract Bl				
(6) CASING	LINER:			Basalt Blk Hard	468	470		
Diameter	r From To	Gauge Steel Plastic						
Casing:						ļ		
<u>NA</u>	-							
							-	
Liner: NA	 					-	-	+
Liner: <u>IVA</u>								-
tl location of sh	noe(s)	orig			-		1	1
	RATIONS/SO						1	
· · _		3 T 73						
☐ Perforation	ons Method _ Type	Mater	al NA					
□ Screens	Slot	Tele/pipe						
om To		r Diameter size	Casing Liner			-		<u> </u>
T A							-	-
VA	-				-	-		-
		 	- 11. 11				-	+-
				Pete started 11-10-86 Cc	<u> </u>	11_1	2-86	<u> </u>
				Date started	mpleted		4-00	
(8) WELL!	TESTS: Minir	num testing time	is 1 hour	(unbonded) Water Well Constructor (Certifica	tion:	**	
Pump	☐ Bailer	X Air	Flowing Artesian	I constructed this well in complian standards. Materials used and information	nce with	Oregon	well con	astructi o mv h
Yield gal/min	Pumping level	Drill stem at	Time	knowledge and belief.	LICPOLUCU			, ~
rieia gai/min	r amping level		½ hr	() () () () ()		D-4.	11-14	1-86
			1 hr	Signed My W		Date .		
1200		470	2	(bonded) Water Well Constructor Cen				
				I accept responsibility for construct with all Oregon water well standards. T	ion of th	is well a	nd its c	omplia
Temperature of wa		Depth Artesian Flo	ow Found NA	with all Oregon water well standards. The knowledge and belief.	nis report	is true	to the b	est oi
Was a water analy	_	By whom NA		Movieuge and better.			77 7	n n.
		ble for intended use? \Box '		Signed My (Ma)	I	Date	11-1	9-86
☐ Salty ☐ Mu	ddy 🗆 Odor 🔲 C	Colored Other	NA	State Well Ser				
Depth of strata:				Company Stato Well Ser	ATCEA	Co. Job 1	No	