RECEIVED

STATE OF		mu	~ ~ ,	2 0 1999	WELL I.D. # L	34615		
WATER SUPI	PLY WELL RE DRS 537.765)	PORT 536	Page of this form.	ESOURCES DEPT	START CARD#			
Instructions for	completing this re	port are on the last	page of this form. SALI	M, UHEGON " "	SIARI CARD#.	7.77		
(1) OWNER:		Well Num	ber	(9) LOCATION OF		ription:		
Name SPM	alcom Tr	ust Stever	15.07 Patrice	in Acounty Umati	Latitude	Longitude		
Address 7013	Schroede	rRd.	Makom	Township / //	N or S Range_		. WM.	
	leton	State OR	Zip 9780 /	Section	NW 1/4_	NW 1/4	//	
(2) TYPE OF W					otBlock	Subdivision F		
		tion (repair/reconditi	on) Abandonment		ll (or nearest address)	70831 Schroe 97801	der Ac	
(3) DRILL MET		Cable Ang	-	(10) STATIC WATE		7/80/		
Other	Rotary Mud	Cable Auge	.	207 ft. bel		Date 8-2	1-99	
(4) PROPOSED	USE:			Artesian pressure	lb. per squa			
	Community	Industrial L	rrigation	(11) WATER BEAR	NG ZONES:	 -		
Thermal [Other		_			
(5) BORE HOL	E CONSTRUCT	TON:		Depth at which water wa	s first found3	<i>72</i>		
Special Construction	n approval 🔲 Yes [Mo Depth of Con	npleted Well <u>470</u> ft.					
Explosives used	Yes 🔃 Ko Typ	c Aı	mount	From	To	Estimated Flow Rate	SWL	
HOLE		SEAL		322	385 439	45	207	
Diameter From	To Materia	A . 1	Sacks or pounds	432	420	- 62	207	
12" 0	20 Benton		33 sacks 20 sacks	725	770		207	
	367 Ceme 470	27 230 307	AO JACK J					
307	/			(12) WELL LOG:			لسساند	
How was seal place	d: Method	NA TAB	C D DE	\	d Elevation			
De Other Zep	seel- D	oured 36	bentonite					
Backfill placed from	n ft. 16	ft. Materi	ial	Mater	ial	From To	SWL	
Gravel placed from		ft. Size o	f gravel	Cemented	grave/	0 302		
(6) CASING/LI				Med hard	Brown basel	<u> 702 305</u>		
Diameter O #		iauge Steel Plastic		Plant	UR BASA/+	305 365		
Casing:	+2 307.			Pro Van	LA LACALE	1 200 200	WB	
	 - 			med hand	prown base	14 384 312		
				Dark hand	baself	392 410		
Liner:	† † †			Mal brow	in baselt	410 412		
			<u> </u>	DANK hard	besalt	412 432		
Final location of sh	100(s) 307	7		Broken red	d basalt	432 439	WR	
(7) PERFORAT	TONS/SCREEN	S:		Hand brok		439 455		
Perforations	Method			Broken br	OWN BAMIT	455 470	WB	
Screens	Type	Ma Tele/pi	aterial					
From To	size Number	Diameter size	Casing Liner			+ + +		
	<u> </u>					+ +		
-	 	<u> </u>						
(8) WELL TEST	IS: Minimum to	esting time is 1 ho	ur	Date started	/3-99 Com	pleted 8-21-9	<u>9</u>	
			Flowing	(unbonded) Water Wel				
☐ Pump	Bailer	□ Kir	Artesian	I certify that the worl	I performed on the con	struction, alteration, or aba supply well construction st	ndonment anderds	
Yield gal/min	Drawdowa	Drill stom at	Time	Materials used and infor	matiop reported above	re true to the best of my kn	owledge	
80+		4.70	1 hr.	and belief.		WWC Number	10	
		 		Signed (Ilan X	Date Re-	21-99	
Temperature of wa	LET 620	Depth Artesian Flow	Found	(bonded Water Well C	Constructor Certification			
Was a water analys		es By whom		I accept responsibilit	y for the construction, al	lteration, or abandonment v	vork	
	-	le for intended use?	Too little	performed on this well d	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well			
Salty Mude	dy Odor 🗀	Colored Other		construction standards.	construction standards. This report is true to the best of my knowledge and belief,			
Depth of strata:				111.	1. 1. 1.	WWC Number	2/8	
		,		Signed	up WW		<u> 30-99</u>	
ORIGINAL & FI	RST COPY-WAT	ER RESOURCES	DEPARTMENT SE	COND COPY-CONST	RUCTOR THIRD	COPY-CUSTOMER		