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

WELLI.D. #L SOLYZ START CARD # 102523

Instructions for	completing this re	port are on the last pag	ge of this form.		·			
(1) OWNER:	•	Well Number	r	(9) LOCATION OF V	VELL by legal descrip	ntion:		
Name HARRY H BUTZEL CALDWELL				(9) LOCATION OF WELL by legal description: County 1/2 Am 1/11/2 Latitude Longitude				
Name HARRY IT DUTCH CALDWELL								
Address 8220 WASHBURN WAY				Township 39 N of S Range 9 E or W. WM. Section 28 56 1/4 N 6 1/4				
City KLAMATH FALLS State On Zip91603				Section 28		U <i>E</i>		
(2) TYPE OF W				tBlock		bdivision_		
		tion (repair/recondition)	Abandonment	Streef Address of Well	(or nearest address) 8	220 W	AS# 5	HRU W
(3) DRILL MET	THOD:							
Kotary Air	Rotary Mud]Cable	•	•(10) STATIC WATER	LEVEL:			
Other				23 ft. below land surface. Date $4-19-01$				
(4) PROPOSED	USE:		Artesian pressure lb. per square inch. Date					
Domestic Community Industrial Infigation				(11) WATER BEARING ZONES:				
	_	Livestock Othe						
	LE CONSTRUCT			Depth at which water was	first found 50			
	•	_	eted Well ろくの ft.		 			
Special Construction approval Yes Ano Depth of Completed Well 330 ft. Explosives used Yes No Type Amount				From To Estimated Flow Rate SWL				
HOLE SEAL				50	60			- 3WE
			Bran. 60	75	- \S i	P 111	\dashv	
	To Materia				<u>/</u> 000	<u></u>		
15" 0		ENT -35 98 5	7440	310	330	1000		
	DENTON	TE 0 33 1	Ly oack,				 	+
10" 48	330							
			(12) WELL LOG:					
How was seal place		_A _B →C		Ground	Elevation 4/25			
	IRED (BEN		·)			·		
Backfill placed from	m ft. to	ft. Material		Materia		From	То	SWL
Gravel placed from	n ft. to	ft. Size of gr	ravel	SANDY TO	15016	0	5	
(6) CASING/LI	NER:			BROWN SA		5	U	
Diameter	From To G	auge Steel Plastic	Welded Threaded	DINTOMACIO	こんご	111	2	
Casing: 10"	Casing: 10 " + 2 98 250 1		r n	GREEN CLAY		160	50	
Casing.	 			GRAY CLA		50	60	.U/B
						60	255	ω/s
<u></u>	 			SAUDY GREW SAND STONE	Sign)	255	275	76
	 					275	310	
Liner:	+			GREN CLAY		310		
	1 (3/1)	U		BRUKEN L	A V A	1210	330	
Final location of sh	10e(s) 78	~					ļ	
(7) PERFORAT		S:				 		
Perforations	Method		-			ļ		
Screens	Screens Type Material Tele/ptpe			SPARK		ļ		
From To		Diameter size	Casing Liner	KECEIV	EU	ļ		
	 		_ 🗆 🗆					
				HIN 2.8	2001			
					·	<u> </u>		
	•			WATER RESOURCE	CES DEPT	1		
	·	•		SALEM, ORE				
						<u></u>		
(8) WELL TEST	TS: Minimum te	sting time is 1 hour		Date started 6-//-	O/ Comple	ted 6 ~ /	19.01	
•				(unbonded) Water Well				
Flowing ☐ Pump ☐ Bailer ☐ Aîr ☐ Artesian				l '	performed on the constru		ation. or ah	endonment
	Yield gal/min Drawdown Drill stem at Time		of this well is in complian	ce with Oregon water sur	ply well con	nstruction st	tandards.	
1000 +	Dianconii	320'	l hr.	Materials used and inform and belief.	ation reported above are	true to the b	est of my ki	nowledge
1000 '			1			WWC Nue	mber / 7 =	39
			 	Signed Mortes	1/2-		Date 6	/
T	ter 80° 1	Donath American Flores Err	l				Date 😥 🔿	40-01
Temperature of wa		Depth Artesian Flow For	(bonded) Water Well Constructor Certification:					
Was a water analys		es By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
•		le for intended use?	performed during this time is in compliance with Oregon water supply well					
Salty Mude	dy 🗌 Odor 🔲 🤇	Colored [] Other	construction standards. T	his report is true to the be	st of my kne	owledge and	l beli <u>ef.</u>	
Depth of strata:		 		1 /7/	Jny	WWC Nu	mber <u>/ メ</u>	27
				Signed Chur	X Jnu		Date 6	20-01