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

APR 29 1992

(START CARD) #_

(1) OWNER:		Well	lumber =	# 2 WATE	(9) LOCATION O	PT. F WELL by legal des	cription:			
Name Dew	Honsce	1			County Kithafra	Latitude	Longitud	e		
Address Po	Box 8				Township 345	N or S. Range 115		E_or W	/. WM.	
	NZA	State 6	DLE	Zip 97623	Section 1	5E 4 N	W	1/4		
(2) TYPE OF V	WORK:				Tax Lot R -3	14 -0110 Block 00	600 _{Subd}	Vision_		
New Well Deepen Recondition Abandon					Street Address of Well (or nearest address) 33833 Ma Charic					
(3) DRILL ME	THOD:					2H ORE TO				
<u> </u>	Rotary Mud	Cable		- τ-	(10) STATIC WAT)		
Other					25 ft. below land surface. Date $\frac{4}{17/92}$					
(4) PROPOSEI) LISE:		-	-		lb. per square i		•		
	Community [Industrial	Irrigati	ion	(11) WATER BEAR		nen. Dut	<u> </u>		
		Other								
(5) BORE HOL					Denth at which water w	as first found <u>148</u>	F			
			of Complet	ed Well 373ft.	a spin at manner maner m		•			
Special Construction approval Yes No Depth of Completed Well 373ft. Explosives used Yes No Type Amount From To Est							timated Flo	mated Flow Rate SWL		
	1,00 == 1,0 1,	-	_ /11110		148	±41	CTENM	H-75		
HOLE Diameter From	To Materia	SEAL al From	То	Amount sacks or pounds						
				sacing of pounds						
D2 0 1	74 CEINE	UT D	174	230 SKS	•					
1244 174 3					(12) WELL LOG:		· · · · · · · · · · · · · · · · · · ·			
& 300 3	573				Ground elevation					
How was seal place	d: Method A	\Box B \Box C		□ E	1					
How was seal placed: Method A B B C D E						Material	From	То	SWL	
Backfill placed from ft. to ft. Material SAVOY BROWN CLAY							0	2/		
Gravel placed from ft. to ft. Size of gravel Brown Sand State							21	22		
(6) CASING/LINER:							22	43		
Diameter	From To	Gauge Steel	Plastic W	elded Threaded	BLACK SAMOST	รพธ์ :	43	44		
Casing:					GREY CLAY		44	74		
16 +1 174 .350					BLACK SAMOSTONE		74	322		
					GREY CLAY		75	9\$		
Liner:					HAMP BLUE SHALL WITH SHOWSHOW		me 88	120		
					BLUE CLAY		120	148		
			BLACK SAME		148	149				
Final location of shoe(s)					BLACK SAM DSTENE			160		
(7) PERFORAT	TIONS/SCRE	ENS:			Pumice & GAM SAME			170		
Perforation				_F 11*.	BLACK LAVA			185		
Screens	Type		Material		BLACK BASACT			201		
	Slot	Tel	e/pipe		DEComposes Brown Little			2/3		
From To size Number Diameter size Casing Liner					HAMO BLACK BASALT			230		
					DECOMISSED BY	rewis LANA & RED CH		274	<u> </u>	
					Brown BASA		274	293		
						Brown BASALT	293	3200		
					1+ ARD Brake		300	3/2		
					Homo GAN	BASALT	3/2	373	<u> </u>	
(8) WELL TES	TS: Minimum	testing time	e is 1 ho	ur		/			<u> </u>	
				_ Flowing	Date started 4//	Completed	i_4/	17/97	<u> </u>	
Pump	☐ Bailer	☐ Air		Artesian		Constructor Certification:				
Yield gal/min	Drawdown	Drill stem	at	Time		rk I performed on the constr				
- Sai/IIIII	DIAMAUMII	Din Stelli				npliance with Oregon well co				
				1 hr.	used and information rep	ported above are true to my	oesi knowle	uge and b	ener.	
2000 71 FT. S Has			> HIPS			WWC N	Number _			
					Signed		_ Date			
	1 - 6				(bonded) Water Well C	onstructor Certification:				
Temperature of Water		Depth Artesian	Flow Fou	nd	I accept responsibilit	y for the construction, alterat	ion, or aban	donment v	work per-	
Was a water analysis	s done? \[Yes	*		· . r =.	formed on this well durin	g the construction dates repo	rted above.	All work n	erformed	
Did any strata conta				Too little	is true to the best of my	pliance with Oregon well con			z.	
☐ Salty ☐ Mudd	ly 📙 Odor 🔲	Colored O	ther		17 17	11.	- wwc	Number_	201	
Depth of strata:	148 FT.		_		Signed Va	1. Ston	Date	1/26	12 pz	
ORIGINAL & FIRS	T COPY - WATE	R RESOURCES	DEPART	MENT SECO	ND COPY - CONSTRUCT	OR THIRD COPY -	CUSTOME	R 98	809°C 10/91	