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

OCT = 3 1994

RECEIVED

NATER RESOURCES DEPT. (START CAR

395/	9e/5db
(START CARD) #_30950	

(1) OWNER:		Well Number_		(9) LOCATION U					
Name ROD PF				County KLHMHI	H Latitude N or S. Range 9		ongitude_		3373.6
Address 3837 L				Township 37 3	N or S. Range7			E DI W.	AA 1A1.
City KLAMAT		State DR	Zip 97603	Section	NW	4 <u>de</u>			
(2) TYPE OF V				Tax Lot <u>200</u>	_LotBlock_	(F/\f)	Subdivi	\$10n	
New Well		Recondition	Abandon	Street Address of W	ell (or nearest address)		CIAN C	np	
(3) DRILL ME	THOD:				VE. KLAME		HLLÖ	UK	
Rotary Air	☐ Rotary Mud	☐ Cable	***	(10) STATIC WAT				. ~ ~/	
Other	:	☐ Cable			elow land surface.		Date <u>C</u>	19-2	1-74
(4) PROPOSED	USE:			Artesian pressure	lb. per sq	uare inch.	Date_		
Domestic	Community	Industrial X Irrig	ation	(11) WATER BEA	RING ZONES:				
☐ Thermal ☐	Injection	Other	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -		1				
(5) BORE HOL	E CONSTRUC	CTION:		Depth at which water v	was first found 191	FT.			 -
Special Construction ap	proval 🗌 Yes 💢	No Depth of Comp	leted Well 454 ft.		· ·	l = :		Deta I	CXXII
Explosives used	Yes X No Typ	eA	mount	From	То		ated Flow	Rate	SWL
-		SEAL	Amount	191	212	1	GPM		138
HOLE Diameter From '	ToMaterial		e sacks or mynds	240	253		GPM		138
		- 1	9 20 585	364	454	230	GPM		138
8" 39 4	54 OPEN	4				<u> </u>			
				(12) WELL LOG					
	-				Ground elevat	ion _40	50		
How was seal placed	i: Method A	□в ЖС □1	о □ в						
Other			ri, same — 		Material		From	То	SWL
Backfill placed from	ft. to	ft. Material		TOP SOIL			0	1	
		ft. Size of gravel		BROWN SANDSTONE			1	6	
(6) CASING/LI				BLACK & BROWN LAVA ROCK			6	8	
Diameter ,		auge Steel Plastic	Welded Threaded	BROWN SANDS			8	10	
				BLACK ROCK			10	12	
Casing:	+1 39 .	25 🕅 🗆		BROWN CLAYSTONE			12	96	
				BROWN SANDSTONE			96	119	
					STONE		119	132	
Liner:				BLUE CLAYSTONE			132	141	
<u></u>				BROWN CLAYSTONE			141	162	
Final location of sho	ne(s) NONE				TONE		162	191	
(7) PERFORAT					STONE		191	212	138
	Madand				TONE		212	240	<u> </u>
Perforations Method NONE GRAY CLAYSTONE Screens Type Material BLACK SANDSTONE				240	253	138			
Slot Tele/pipe GRAY CLAYSTONE			TONE			364			
From To size Number Diameter size Casing Liner SANDSTONE &				364	454	138			
									<u> </u>
								L	<u> </u>
						_			
(O) TENEST Y DOTAG	CTC. Minimum	testing time is 1	hour					L	<u> </u>
(8) WELL TES	o 19: Minimum	testing time is 1		Date started 09-2	7-94 Co	mpleted 💃	09-29	<u>-94</u>	
☐ Pump	Bailer	Air	Flowing Artesian	(unbonded) Water W	ell Constructor Certifi	cation:			
				I certify that the	work I performed on the	construc	tion, alter	ation, or	abandon
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in	compliance with Oregon	well cons	truction st	andards.	Materials
250		454	1 hr.—	used and information	reported above are true	to my bes	si knowiec	ike aud i	-
250		310	1 HR				WWC N	umber _	
180		250 	1 HR	Signed Date					
-135 75		210	1 HR		Constructor Certifica	tion:			
Temperature of Wat	ter£ E	Depth Artesian Flow		I accept responsib	ility for the construction	, alteration	n, or aband	donment	work per
Was a water analysi				formed on this well du	ring the construction dat	es reporte	d above. A	All work	performed
		ble for intended use?	☐ Too little	during this time is in c	ompliance with Oregon was knowledge and believed.	vell constr	ruction star	adards. T	nis repor
		Colored Other _	200	is true to the best of	my knownedge and bene	.a.,	WWC 1	Number 2	108 —
Depth of strata:	-			Signed // Our	stery		Date 4		
		R RESOURCES DEPA		OND COPY - CONSTRU	ICTOR THIRD C	OPY - CI	JSTOME	R 9	9809C 10/9