## STATE OF OREGON

AUG 17 1992

WATER WI	ELL REPOR by ORS 537.765)	WATER RESC	OURCES	S OFFI	10	3040)	(START CARD) #	/ 19886		<i> </i> 	
(1) OWNER: Well Number 1 Name Joe L. & Edith M. Barry						(9) LOCATION OF WELL by legal description:					
Address6800 South 6th. Street						County Klamath Latitude Longitude Township 39 S N or S. Range 9 E. E or W. WM.					
City Klamath Falls, State OR. Zip 97603						Section 1 SW 4 SE 4					
(2) TYPE OF WORK:						Tour Lat 1600 Lat Block Subdivision					
New Well Deepen Recondition Abandon						Street Address of Well (or nearest address 800 So. 6th St.					
(3) DRILL METHOD:						Klamath Falls, OR 97603					
Rotary Air Rotary Mud Cable						(10) STATIC WATER LEVEL:					
Other	·-	a 7 July 55	ft. below land surface.  Dateg, 6, 92								
(4) PROPOSED USE:						Artesian pressure lb. per square inch. Date					
Domestic [	☐ Community ☐	Industrial	(11) WATER BEARING ZONES:								
		Other		· =							
(5) BORE HO				<del>-</del>		Depth at which water	was first found 65				
Special Construction	approval Yes	No Depth of									
Explosives used	_Yes ∐ No T	ype	66 From	102	To Estimated Flow Rate SWL			SWL			
HOLE	х	SEAL		Ame		102	135.5 40			8	
Diameter From	To Materia	al From	То	sacks or	pounds			· · · · · · · · · · · · · · · · · · ·			
10" 0 3	7 cement	. 0	33′	1.4	sac				-		
10" 0 3	bentoni		<u> 33</u>	1 1		(40) XXXXX X X O C		- 44.1	131/1		
		LE 0		-	sac	(12) WELL LOG: 4130 Ground elevation					
6						Ground elevation					
Other	cd. Michiod E. A		. <u>4</u>				Material		From	To	SWL
	m ft fo	ft Materi	ลไ			Top soil		-			
Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel						1 1	<del>lstone &amp; gra</del>	1AGT	2	11	4
(6) CASING/LINER:						Yellow clay					4
Diameter From To Gauge Steel Plastic Welded Threaded						1 1			24	30	
Casing						Brown clay 24 30 Blue clay& sandy blue 30					
<u>6" +1 39 .250 🕟 🗆 🛣 🗆  </u>						, ,	3 T		30	66	
						claystone	with streak	- of	66	88	
						brown sand				102	8
Liner: none						1 1	with streak	(s	102	102	
						11	sand & sands			134	<del>  8</del> -
Final location of sh											
	TIONS/SCRE	ENS:				<del> </del>	<del> </del>	-			
☐ Perforatio	The second second second					<del> </del>	<b></b>				
☐ Screens	Туре	· · · · · · · · · · · · · · · · · · ·				<del>                                     </del>	1				
From To	Slot size Number	Tele Diameter s					<del>                                     </del>	<del> </del>			
			124	Casing	Liner						+
				H							
				Η.	H	1				1	
				H	H						
			=	H	· <u>-</u> -						
				<u> </u>	<del></del>	<del> </del>			<b> </b>		
(8) WELL TESTS: Minimum testing time is 1 hour						Date started	Con	npleted _	1	-L	
☐ Pump ☐ Bailer ☐ Air ☐ Artesian						(unbonded) Water Well Constructor Certification:					
						1 '	ork I performed on the		ion, alter	ration, or	abandon-
Yield gal/min	Drawdown	XDrill stem a	ment of this well is in c	ompliance with Oregon v	well const	truction s	tandards.	Materials			
	-			1 hr		used and information r	eported above are true t	o my bes	t knowle	dge and l	belief.
2.74							o - 1 1		WWC N		
40		60'		,		Signed J. But	Luskaid		Date8	3-13-9	92
							Constructor Certificati	on:			
Temperature of Wa		Depth Artesian	Flow For	und	I accept responsibility for the construction, alteration, or abandonment work per-						
Was a water analys		•		Too little	<del></del> .	formed on this well dur	ing the construction date mpliance with Oregon we	s reported	above. A	All work	performed
Did any strata cont			is true to the best of m	mphance with Oregon wo	on constri			ms report			
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ none							.D			Number_	
Depth of strata:			Signed // our	1 Juney		Date 🚄	08				
ORIGINAL & FIR	ST COPY - WATE	ER-RESOURCES	DEPART	MENT	SECO	ND COPY - CONSTRU	CTOR THIP CO	PY - CU	STOME	R 9	809C 10/91