KLAM

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WELL I.D. # 114517

STATE OF OREGON SORES
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report

WATER RESOURCES DEPT.

SALEM, OREGON

(START CARD) #96656

•		etting tims report a			.,	(O) I OCATION (DEWELL by local de	scription:		
(1) OWNER:	:		Well N	umbeL145	17	(9) LOCATION OF WELL by legal description: CountyKLAMATH Latitude Longitude				
NameRICHA	RD TH	IERIOT-	SAND (REEK R	ANCH	CountyNLATIA	C N or C Pong	11 F	E or W	, ww.
Address P. O.		922			7504	Township 32	S N or S Rang	M CM	1/4	. 47 171.
City CHILC		Stat	OR	Zip	7624	Section 198	NW 1/	4 5 11	1/4 Ibdivision	
(2) TYPE OI	F WORK					Tax Loft UU	Lot Block Well (or nearest address)	1320 FT	N U	F SW
X New Well	Deepeni	ng Alteration (repair/recon	dition) 🗌 Aba	ndonment	Street Address of	Well (or nearest address)	1320 FT	. It. U	<u> </u>
(3) DRILL M	1ETHOD);			•		F S.8 T.325	R. II E		
		ry Mud Cabl	le 🔲 A	uger		(10) STATIC WA			. 07.3	0-07
Other						10 FT. ft. below land surface. Date 07-30-97 Artesian pressure lb. per square inch. Date				
(4) PROPOS	SED USE	:				Artesian pressure		quare inch.	Date	
		nmunity 🔲 Indu	ustrial [X Irrigation		(11) WATER BE	ARING ZONES:			
Thermal				Other						
(5) BORE I	IOLE CO	INSTRUCTION	N:			Depth at which wate	r was first found 4 F	T.		
Special Constr	uction app	roval 🗌 Yes 🔣 No	o Depth of	Completed We	11 434 ft.					1
Explosives use	ad ∏Yes	No Type		Amount		From	То		d Flow Rate	
HOL		<u> </u>	SEAL			58	99	50		25
Diameter Fre		Material	From T	o Sacks or	pounds	252	291	100		10
		CT&BT	0 25	o 57	SKS	372	408	150		10
10" 250						421	434	2000	<u>GPM</u>	10
8* 41	0 434	OPEN								
<u> </u>	3 737	<u> </u>				(12) WELL LOC	7:			
II and most specific	mlaced:	Method	A ПВ	X C	D DE	G	round Elevation 4150	<u> </u>		
			. Ц-		,					·
Other _	1 f	ft. to	ft. M	aterial		M	[ateria]	From	То	SWL
Backill place	a trom	n. to	ft Si	ze of gravel		PUMICE TO	P SOIL	0	4	
		ft. to				WHITE PUM		4	7	4
(6) CASING			Caral Di	astic Welded	Threaded	PEA GRAVE		7	15	4
Diam		om To Gauge	1				Y & GRAVEL	15	18	
Casing 10"	+1	250 25			H	BROWN SAN		18	40	
						BROWN CLA		40	58	T
			18			BLACK PUM		58	79	25
		_ +				SOFT BLAC		79	92	25
Liner: NON	E		1 📙				ICE	92	99	25
								99	114	
		250 FT.				GRAY ROCK		114	127	
		S/SCREENS:				BROWN CLA		127	132	
Perfora		Method NON	<u>E</u>				Y & GRAVLE	132	158	
Screens	s	Туре		Material			WN CLAY	158	163	1
From , 1	SI To sia	ot ze Number Dia	ameter	size Casi		BLACK ROC			226	+
						SANDY BRO		163		
`				[GRAY ROCK		226	231 238	1
						GRAY PUMI		231		
						SANDY BRO		238	252	+
				[BLACK LAY		252	268	10
							D ON ANOTHE	R PAGE		_1
(8) WELL	TESTS:	Minimum testir	ng time is I	l hour		Date started 07-1		Complete 07-3	30-97	
				F	lowing		Well Constructor Cert			
Pump	Г	Bailer	X Air		Artesian	I certify that the	work I performed on the mpliance with Oregon w	construction, alt	eration, or at	standards.
Yield gal/r		Drawdown	Drill stem a	t	Time	Materials used and	information reported abo	ove are true to the	best of my	knowledge
1000		12	0 FT.		1 hr.	and belief.	•			
	\neg					.		WWC N		
						SignedDate				
Temperature	of water	10 F Den	th Artesian	Flow Found)NE	(bonded) Water Well Constructor Certification:				
-			By whom			I accept responsibility for the construction, alteration, or abandonment work				
Was a water		····	-	se? □ T	oo little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Did any strat	a contain v	vater not suitable fo	orad 1977 c	wher Clibt		performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.				
		Odor Col	otea 🔼 C	Auto DUKI	AVE	-			Number 77	
Depth of stra	ata: 4	IU 15'				Signed Stephen 18 Hudian Date 8-12-97				
			DECCIT	CEC DEDAR	TAIDATE C	ECOND COPY-CO		IRD COPY-CU		
	O DID OF	こくしいい いんかこり	LULKINID		INTENT >	にょうけいしょうしき コーピスノ	140 1 VOC 1 OV 111			

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WELL I.D.# 14517

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

WATER RESOURCES DEPT. SALEM, OREGON

(START CARD)	#0 96656
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Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Well Number L14517 (1) OWNER: Name RICHARD THIERIOT- SAND CREEK RANCH County KLAMATH Latitude Longitude N or S Range 11 E E or W. WM. Township 32 S Address P. O. BOX 922 _ 1/4_ **SW** 1/4 NW Section **08** Zip 97624 City CHILOQUIN State OR Block Subdivision Tax Lot **400** Lot (2) TYPE OF WORK Street Address of Well (or nearest address) 1320 FT. New Well Deepening Alteration (repair/recondition) Abandonment CORNER OF S.8 T.32S R.11 (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 07-30-97 10 FT. ft. below land surface. Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Industrial **M**rrigation ☐ Domestic Community Other Livestock Thermal Injection Depth at which water was first found 4 FT. (5) BORE HOLE CONSTRUCTION: Special Construction approval Tyes X No Depth of Completed Well 434 ft. SWL Estimated Flow Rate То From Explosives used Yes No Type _ 25 50 GPM 58 99 SEAL HOLE 100 GPM 10 291 252 Sacks or pounds To From Material Diameter To 10 150 GPM 408 57 SKS 372 250 n 0 250 CT&BT 10 2000 GPM 421 434 10" 418 OPEN 250 418 434 OPEN (12) WELL LOG: Ground Elevation 4150 \Box D ΠE \square B **⊠**C Method How was seal placed: Other SWL То From Material ft. Material Backfill placed from ft. to CONTINUED FROM PAGE Size of gravel Gravel placed from ft. to 10 268 291 RED LAVA ROCK (6) CASING/LINER: 291 372 GRAY ROCK Welded Threaded Gauge Steel Plastic To Diameter 372 392 10 RED CINDER ROCK X Casing: 10" 10 392 408 BROWN LAVA ROCK П 408 421 BLACK ROCK 10 426 BROWN LAVA ROCK 421 BLACK LAVA ROCK 426 429 10 Liner: NONE 429 434 10 BROWN LAVA ROCK Final location of shoe(s) 250 FT (7) PERFORATIONS/SCREENS: Method NONE Perforations Material Screens Type Tele/pipe Slot Casing Liner Diameter Number From Ш Completed 07 - 30 - 97 (8) WELLTESTS: Minimum testing time is 1 hour Date started 07-11-97 (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Artesian Bailer Air Pump of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Time Drill stem at **Drawdown** Yield gal/min 1 hr. 20 FT. 1000 WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found NONE Temperature of water 49 F I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work Too little Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Coher SURFACE Depth of strata: 4' TO 15' Date _ Signed