## 10/-

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

KLAM 10458

## RECEIVED

MAY 21 1992

40s/14E/1666

(START CARD) #36244

(1) OWNER:		Well N	Number	4 SALE	(9) LOCATION (	OF WELL by le				
Name Dick S					County Klama	th_Latitude		_ongitude	-	
	5 E. Lange				Township 40S	N or S. Range	14E		_E or W	/WM
	za	State	OR.	Zip 97623	Section 16	NM	¼1	1M1	4	
(2) TYPE OF						_LotBI				
New Well		Recondition	At	oandon	Street Address of V	Vell (or nearest addr	ess) <u>E . L</u> .ē	ingel	1 V1	y Ro
(3) DRILL MI							Bona	ınza,	OR.	
Rotary Air	Rotary Mud	Cable Cable	,		(10) STATIC WAY					
Other			٠.		<u>98</u> ft. 1	elow land surface.		Date	:5/2/	92_
(4) PROPOSE	D USE:	-			Artesian pressure	lb. pe	r square inch	. Date	<u> </u>	
Domestic [	Community 🔲	Industrial	Irrigat	ion	(11) WATER BEA	RING ZONES	;			
☐ Thermal ☐	Injection	Other								
(5) BORE HO	LE CONSTRU	CTION:			Depth at which water	was first found	272'			
Special Construction a	poroval Yes X	No Depth	of Complete	ted Well <u>559</u> ft.		, , , , , , , , , , , , , , , , , , , ,				
Explosives used	Yes X No Ty	pe	_ Am	ount	From	То	Estim	ated Floy	SWL	
	,,				272'	557'	4	100 G	PM.	981
HOLE Dlameter From	To   Material	SEAL From	To -	Amount   sacks or pounds		'				
				128 Sack	S			,		
12" 2474		1								
8" 4505					(12) WELL LOC					
- 1 - 2 4 -					(12) WELL LOG		levation			
				· —		_Ground e	levation			
low was seal place	ed: Method 🗆 A	בוא ואוכ	עניי	LJ 15 .	İ	Material		From	To	SWL
L Other					Coil	141dici idi			2	SWE
•	n ft. to				Soil	vatar.		_	112	+
	ft. to	ft. Size	or gravel		Brown Clay		2	1	<del> </del>	
(6) CASING/L				-	Rock Brown	n (Hard)		112	559	98 '
Diameter	From To C	Gauge   Steel			<del> </del>			<del> </del>	<del> </del>	<del> </del>
Casing: 12!	+1 -247.	250 X			<del>   </del>			-		┼
-	<del></del>			<u>□</u> □				-		
								├─		+
		📙 🤚	.님		1			<del> </del>		+
Liner:	<del> </del>				-			<del> </del>	-	<del> </del>
		🗆	Ш.	الماء الما				<del></del>		+
Final location of sh								<del>                                     </del>	<b></b>	
` · · —	TIONS/SCREE								<del> </del>	<b>↓</b>
Perforatio	ns Method							1		<del> </del>
☐ Screens	Туре	·	Material					<del></del>		+
	Słot		le/pipe						<del>  </del>	-
From To	size Number			Casing Liner						
				Д. Д.						
O THEFT I MAN	2700 × 41	441	. !: 1 1							
(5) WELL TE	STS: Minimum	testing tim	e is 1 h		Date started	13/97	Completed _	5/2	/02	
☐ Pump	☐ Bailer	X Air	· " [	Flowing Artesian	(unbonded) Water W			- J E	32	
բար	La Danei	AN AN	L	ANOSIGII	1 ,	vork I performed on		tion, alte	ration. or	abando
Yleld gal/min	Drawdown	Drill stem	at	Time	ment of this well is in	compliance with Ore	gon well cons	truction s	standards.	Materia
400 001		2501		1 hr.	used and information	reported above are ti	rue to my be	it knowle	dge and	belief.
-400 GPM					1 1/10	A		WWC	Vumber 1	450
					Signal W I A LANGE			WWC Number <u>1452</u> Date <u>5/20/92</u>		
					Signed			Date	<del>)/                                    </del>	32_
		D	- Fl		(bonded) Water Well					_
Temperature of Wa			ii riow Fo	una		ility for the construct				
	is done? Yes_				formed on this well du during this time is it co	ompliance with Orego	on well constr	uction sts	an work j indards. T	periorme Chis reno
	ain water not suitable			Too little	is true to the best of t	ny knowledge and b	elief.			
•	dy 🗆 Odor 🗀 (	Colored 🔲 🤇	Other		Mary.	16	20/1/	WWC.	Number	103
Depth of strata:					Signed A Signed	er warly	UVE	Date _	5/20/	92
	ST COPY - WATER	PESOURCES	DEPART	MENT SECO	ND COPY - CONSTRU	CTOR THIRD	COPY	ISTOME	D 0	900C 10

STATE OF OREGON	KLAM	58839	WELL I.D	. LABEL	# L 1042	31			
WATER SUPPLY WELL REPORT	122/11/1	2002)	START CARD # 10			412			
(as required by ORS 537.765 & OAR 690-205-0210)	7/25/2	2014	ORIGIN.	AL LOG	#				
(1) LAND OWNER Owner Well I.D.									
First Name MIKE Last Name TYRHOLM		(9) LOCATI	ON OF WE	L.L. (legs	ıl descri	ntion)			
Company	(9) LOCATION OF WELL (legal description)  County KLAMATH Twp 40.00 S N/S Range 14.00 E E/W WN								
Address 3510 COLLIER LANE	Sec 9 SW 1/4 of the SW 1/4 Tax Lot 301								
City KLAMATH FALLS State OR Zip 97603  (2) TYPE OF WORK New Well Deepening		Tax Man Number	1/4 01 0	ic <u>5</u>	1/4	Lot			
(2) TYPE OF WORK New Well Deepening	Conversion	Tax Map Number Lat° Long°	' "01				DMS or DD		
Alteration (complete 2a & 10) Abandonm	nent(complete 5a)	Long					DMS or DD		
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld 7	Chrd	Stre	et address of we	11 6	Nearest a	ddress			
Casing:	NEAR 12685 E.								
Material From To Amt sacks/lbs	LORRELLA, OR								
Seal:									
(3) DRILL METHOD		(10) STATIC	WATER L		Data CT	urz is i	G1117 (A)		
Rotary Air Rotary Mud Cable Auger Cable	Mud	Date SWL(psi) + SWL(ft)  Existing Well / Pre-Alteration							
Reverse Rotary Other	Completed Well 7/21/2014 100								
(4) PROPOSED USE Domestic X Irrigation Comm	nunity	Flowing Artesian? Dry Hole?							
Industrial/ Commercial Livestock Dewatering									
Thermal Injection Other		WATER BEARING ZONES  Depth water was first found 83.00  SWL Date From To Est Flow SWL(psi) + SWL(ft)							
			From	Го	EST FIOW	SWL(psi)	+ SWL(II)		
	[ (Attach copy)	7/3/2014	83	122	6		55		
Depth of Completed Well 584.00 ft.		7/21/2014	218	529	1500		100		
BORE HOLE SEAL Dia From To Material From T	sacks/ o Amt lbs								
15 0 130 Bentonite Chips 0 3									
10 130 584 Cement 3 130		L	L						
		(11) WELL I	00						
		(11) WELL LOG Ground Elevation 4150.00							
	DE		Material			From	То		
X Other POURED & HYDRATED		Top Soil Black Rock				0	1 10		
Backfill placed from ft. to ft. Material	Cina	Black Lava Rock	& Brown Clay			10	72		
Filter pack from ft. to ft. Material	Size	Brown Lava Roc				72	83		
Explosives used: Yes Type Amount		Black & Brown I		own Clay		83	122		
(5a) ABANDONMENT USING UNHYDRATED BENT	ONITE	Black Lava Rock				122	218		
Proposed Amount Actual Amount		Brown Lava Roc	<u>k</u>			218	388		
(6) CASING/LINER		Black Rock	1.			388_	441		
Casing Liner Dia + From To Gauge Stl	Plstc Wld Thrd	Brown Lava Roc Gray Rock	К			441 450	450		
● 10 × 1 130 .250 ●		Red Lava Rock				453	499		
	$Q \sqcup \sqcup \sqcup$	Black Lava Rock				499	506		
8-91-19	$\mathcal{A}$ $\mathcal{H}$ $\mathcal{H}$ $\mathbb{I}$	Brown Lava Roc	k			506	529		
	$\rightarrow HHHI$	Black Rock				529	584		
Shoe Inside Outside Other Location of shoe							-		
		-					-		
	0	<del></del>					-		
(7) PERFORATIONS/SCREENS									
Perforations Method		Data Standards	10.2014		om mloto	7/21/2014			
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/	Date Started_6/19/2014							
Screen Liner Dia From To width length	slots pipe size	(unbonded) Water Well Constructor Certification							
		I certify that the							
		abandonment of construction stan							
		the best of my kr			a miormat	ion reported a	above are true to		
		License Number	-		Date				
(8) WELL TESTS: Minimum testing time is 1 hour		Diceille Trainioci							
• •		Signed							
	ving Artesian	(bonded) Water	Well Constant	ton Contif	lantinu				
Yield gal/min Drawdown Drill stem/Pump depth Dura	tion (hr)	` ,					bd		
300		I accept responsi							
		performed durin		•		•			
Temperature 74 °F Lab analysis Yes By		construction standards. This report is true to the best of my knowledge and belief.							
		License Number 777 Date 7/25/2014							
Water quality concerns? Yes (describe below) TDS amount Description Am	nount Units					2017			
			IEN R HUGHE		)				
	<del></del>	Contact Info (opt	ional) <u>541-882</u>	-3504					

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