## STATE OF OREGON

## T LO

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

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395/8E/Zad

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9809C 10/91

WATER WELL REPORT (as required by ORS 537.765)

SEP 2 2 1993

(START CARD) #\_**50911** 

(1) OWNER:	j	Well N	lumber	- 1 WATER	PESCHERESON T	F WELL by lega	al descripti	on:		
Name A. R.	Breitens	tein		SP.	County Klamat	hLatitude	Long	gitude		
Addressp. n.	Box 744		Township 39 S N or S. Range 08 E' E or W. WM. Section 02 SE 4 NE 4							
	th Falls,	State [	DR	Zip <b>97601</b>						
(2) TYPE OF		<b>_</b>				_LotBloc				
New Well		Recondition	☐ Ab	andon	1	Vell (or nearest address				
(3) DRILL M						<del>e, &amp; Green</del>	Acres	Sul	Dis	<i>7</i>
Rotary Air	☐ Rotary Mud	☐ Cable			(10) STATIC WAT		-			
U Other					_ <b>80'</b> ft. l				3, 30,	
(4) PROPOSE		- I		1-2 21		lb. per s	square inch.	Date		
	Community				(11) WATER BEA	RING ZONES:				
Thermal [		Other			5 1 1 1 1 1 1 1	- C - C - 1 OF 6				
• •	DLE CONSTRU approval  Yes		. C		Depth at which water	was first found 271				
	approvai Lives <b>12</b> Yes <b>12</b> No Ty				From	То	Estimated	f Flow	Rate	SWL
explosives used	in tes ratino 13	ype	271'	425′				80		
HOLE Diameter From	HOLE SEAL Amount					425		10 10		80
16"   0	To Materia 25 ceme	al From nt   0	™ 25	sacks or pounds	469'	400	OK			80
16" Ø	25 bent		25	1 sack		**				
12" 251	488'				(12) WELL LOG	•				
					(12) WELL LOG		ation <b>415</b> 0	<b>a</b>		
How was seal place	ced: Method A	□в 🖬 с	□ D	□ E			-1100	,		
						Material	F	rom	То	SWL
	om ft. to		ial		TOP SOIL			Ø	1_	
Gravel placed from ft. to ft. Size of grave							1	9		
(6) CASING/LINER:					YELLOW CLAY			9	74	
Diameter	From To	~ 1	Plastic · W	elded Threaded	BLUE CLAY			74	115	
Casing: 12" +1 242 . 2				□□-	GRAY CLAYSTONE			L15	159	ļ
12"	1 242 .2	:50 <u>K</u>	<u> </u>		BLUE CLAY				171	-
******************************					COARSE BLA	CK & GRAY			177	
· · ·					BLUE CLAY				193	
Liner:		📙			GRAY PUNIC			193		
	<u> </u>				11 "	JOINTED	1 -	202		
Final location of s	ATIONS/SCRE	ENC.			1 1		1 -	231		
CT					GRAY ROCK			235		
Screens	ons Method Type		Material		BROWN ROCK				264 271	
LLL SCIECTS	Slot				BROWN CLAY		-	2 <b>71</b>	303	80
From To	size Number		le/pipe size C	asing Liner	BROWN SAND	ROCK ROCK	, -	303		80
					BROWN CLAY	STONE	, -	125	433	80
					GRAY SAND	<del>-</del>		133		
					BROWN LAVA			169		80
					BLACK LAVA			179		80
			<del></del>							
(8) WELL TE	STS: Minimun	ı testing time	e is 1 ho	onr						
(U) TYREFEE EE	~ ANT MAINIMIN	recome mile	110	_ Flowing	Date started	<del>29. 93</del> C	ompleted <b>&amp;_</b>	. 3	<del>2, 9</del> ;	3
☐ Pump	☐ Bailer	Air		Artesian	(unbonded) Water We	ell Constructor Certif	ication:			
Yield gal/min	Drawdown	Drill stem	at	Time	I certify that the v	ork I performed on th	e construction	, altera	ation, or	abandon
Tienz Sanimin	Diandonn	Dim stem			ment of this well is in oused and information					
700		479'		1 hr.	asea and miorination		•		_	
									umber _	
					Signed		Da	te		
		<u> </u>			(bonded) Water Well					
Temperature of W	ater <b>73</b>	Depth Artesian		ind	I accept responsibition formed on this well dur	lity for the construction	n, alteration, or	abanc	lonment	work per
Was a water analy		By whom	_	/P 15-1	during this time is in co	mg the construction da impliance with Oregon	well construction	ove. A	ndards. T	his repo
	tain water not suital		-		is true to the best of n	ny knowledge and belie	ef.			
				none	Signed Nam	2 1 0000 -			Number 1	98,3
Jepui di Strata: 🔔	· ~ ~ ~ · · · · · · · · · · · · · · · ·				I Signed / COTT	موسعست تاصو بزاران	Da	ue 🗡	/ 5/	17

SECOND COPY - CONSTRUCTOR