STATE OF OREGON
WATER WELL REPORT 3152

Ulir 1 / 1991 -

통통통하실뿐 Red 및 111 (L.)

WATER WI	ELL REPOR 5y ORS 537.765)	1215-	×	). T <u>e</u> li i	RFT:::::::	interfer (S	TART CARD) #		29957	7	
(1) OWNER:		,	Vell Numh	oer:	1. 1	(9) LOCATION	OF WELL by le	gal des	script	ion:	
	ROTHMULLER		ven . vamo	A							
Address 96 CALYPSO SHORES						County JACKSON Latitude Longitude Longitude Township 34S Nor S, Range 1W E or W, WM.					
City NAVATO	0	State	CA.	Zip 94	4949	Section 100	<u> </u>		- 1/4		
(2) TYPE OI						таута, 2000	Lot Block		Subd	ivision	
XXXew Well		Recondition		nandon		Street Address of W	ell (or nearest address)	2262	5 HIV	VAY 6:	2
(3) DRILL M		recondition		34114(711		SHADY COV	7E				
(3) DRILL IV					-	(10) STATIC W	ATER LEVEL				
Other	Li Rotary Mud	Capte					below land surface.		Data	10-	4-91
(4) PROPOS					-		below land surface.  lb. per squa	ro inah			
` '	Community	Industrial	I Invieror	ion.					Date		
		Other			8	(11) WATER B	EARING ZONE	<b>S</b> :			
(5) BORE H						Depth at which water was	first found129	)	<del></del>		
			From To Estimated Flow Rate					SWL			
Special Construction approval $\begin{array}{c cccc} \text{Yes} & \text{No} \\ \text{Yes} & \text{No} \end{array}$ Depth of Completed Well $\begin{array}{c cccc} 222 & \text{ft.} \\ \end{array}$						129 130 4 GPM				65	
Explosives used	] [X]X <sub>Type</sub> _	A	mount								
HOLE				_ Am							
Diameter From	To Materi	al From	То	sacks o	r pounds						
10 " 0	22 CEMEN	JT O	32	0.6	ACKS_	(12) WELL LO	G: Ground elevati	n <b>n</b>			
	32 CEMEN 222		1./	1 3 3			Material Ground elevation	T	From	То	SWL
0 32	222				,	SOIL, BROW			0	2	SWE
How was seal placed:	Mothod [] A	□ B □XIX		Пв			AY MIXED, SMAI	J.	2	12	
Other							ATE, BROWN	111	12	43	ļ
Backfill placed from						CLAYSTONE			<del></del> 43	50	
Gravel placed from _						CLAYSTONE			50	57	
(6) CASING						CLAYSTONE	<u> </u>		57	60	
Diameter	•	Gauge Steel I	Plastic V	Welded 7	Γhreaded	CLAYSTONE	<u> </u>		60	96	
Casing: 6"		.250 XX		XX		CLAYSTONE	, BROWNISH/BLU	JE	96	100	
				<b></b>	. 🗆	CLAYSTONE			100	185	
						CLAYSTONE	, BROWNISH/BLU	JE	185	222	65
											ļ
Liner:	+ + +									-	<b> </b>
				$\square$ .							
Final location of sho											<b> </b>
	RATIONS/SC	CREENS:	i					+			<u> </u>
Perforation	ns Method	N/A					<u></u>				
☐ Screens	Type		Material	l							
From To	Slot size Number		le/pipe size	Casing	Liner						
	Size Transcr										
	59					Date started	91 Com	pleted	10-4	<u>-91</u>	
	1						Well Constructor Ce	rtification	on:		
(8) WELL T	ESTS: Minim	num te <u>s</u> ting t	ime is	1 hour		I certify that th	e work I performed o	n the cor	nstructi		
Pump	☐ Bailer	- XX <sub>Air</sub>		Flowin Artesia	ig an		well is in compliance				
-	Drawdown	Drill stem		Tin		knowledge and belief.	used and information i	eported a	ibove ai	re true to	my pesi
Yield gal/min	Diawuowii	222		1 h							
4 GPM		444		1 h	1.	Signed	ELL DAIL INC	Da	ate		
						(honded) Wofer Wo	ll Constructor Certi				
L	55	D		F 3		Claccept respons	ibility for the construc	ction, alte	eration.	or aban	donmen
Temperature of water						work performed on th	ibility for the construction for the construction in the construction in the construction is in the construction of the construction in the constr	struction	dates r	eported	above. al
Was a water analysis done?						work performed dur	ring this time is in ls. This report is true	to the be	ance w ≱tofm	ith Ore	gon wel ledge and
Salty Muddy Odor Colored Other						belief	a contraction	· _ 1		. 1	207
Depth of strata:						Signed Socou	in medi	ne b	$_{ m ate}$ $10$	mber -6-91	
ODICINAL & FIRST CODY. WATER DESCRIPCES DEPARTMENT. SECON							חם מעודה פס		TOMER		00000 2/9