## STATE OF OREGON

## WATER WELL REPORT

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(as required by One 551.165)			1 🔻	Z	\~	TAILI ONID)				
(1) OWNER: Name MIKE MALEPSY	OUNTY FACK SON atitude Longitude Longitude Township 34N Nor S, Range 1W E or W, WM.									
Address P.O. BOX 1004 City SHADY COVE					_E or W	, WM.				
(2) TYPE OF WORK:	Section16	<u> </u>		¼						
XX New Well Deepen Recondition Abandon					Tax Lot 1400 Lot Block Subdivision Street Address of Well (or nearest address) NEXT TO 6675					
(3) DRILL METHOD	ROGUE RIVER DRIVE, SHADY COVE									
Rotary Air Rotary Mud Cable Other					(10) STATIC WATER LEVEL: 26 ft. below land surface. Date 6-19-89					
(4) PROPOSED USE:					Artesian pressure lb. per square inch. Date					
☐ Domestic X Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other					(11) WATER BEARING ZONES:					
(5) BORE HOLE CONSTRUC	Depth at which water was first found39									
Special Construction approval  Yes No  Yes No	From	То	Estin	Estimated Flow Rate S						
Explosives used Type Amount					39	42		0GPM 26		
HOLE SEAL Amount					144	155		GPM		26_
Diameter From To Material	From	To		pounds						†
10" 0 34 CEMENT 6" 34 163	0	34	8SAC	CKS	(12) WELL LOG: Ground elevation					
37 103						Material		From	То	SWL
How was seal placed: Method A B	<b>K</b> Xc	□ D [	] E		SOIL. BROW			2	6	<del> </del>
Other			······································		BOULDERS			6	9	
Backfill placed fromft. toft. Material					CONGLOMERA			9	28	
Gravel placed fromft. toft. Size of gravel						BROWN, HAR	D	28	42	
(6) CASING/LINER:					CLAYSTONE			42	46	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Steel F 0rXI	Plastic W	Velded T	hreaded	CLAYSTONE		RD	46	48	
Casing.	1 🗂				CLAYSTONE CLAYSTONE			48 110	$\frac{110}{144}$	<del> </del>
					CLAYSTONE			144	151	-
				Π	CLAYSTONE			151	163	26
Liner:				_ 🛚						
Final location of shoe(s) 34	<b></b>									
(7) PERFORATIONS/SCREENS:										-
Perforations Method										
Screens Type										
Slot		Material _ le/pipe								
From To size Number Diam	eter s	size (		Liner						ļ
					, , , , , , , , , , , , , , , , , , , ,	-		<u> </u>	<u> </u>	1
										<u> </u>
						,				†
					Date started 6-16	5-89 Comp	oleted	6-19-	-89	
(0) WIPLY BROWN			<u> Ц</u>		(unbonded) Water W	Vell Constructor Cer	tificati	ion:		
(8) WELL TESTS: Minimum testing time is 1 hour  Pump  Bailer  XXAir  Artesian						work I performed or well is in compliance	the co	nstructio	vell con	struction
Yield gal/min Drawdown Drill stem at Time					knowledge and belief.	mormation I				-
75GPM 137 163			1 hr.		Signed MEDINA WELL DRILLINGDate					
					3286	Haniay Word	ESMEN)	ate		
Temperature of water Depth Artesian Flow Found  Was a water analysis done?					(bonded) Water Well Constructor Certification:  I accept responsibility for the construction alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well					
Did any strata contain water not suitable for intended use?   Too little					construction standards	ng this time is in . This report is true t	complia to the b	ance wi	th Oreg y knowl	gon well edge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other					belief.			WC Nu		-