RECEIVELUMAT 54544

JUN 2 4 2002

STATE OF OREGON

(as required by ORS 537.765) WATER FOOD BUSINESS DEP						WELL I.D. # L 79726 START CARD # 140 858				
Instructions for c		eport are on	the last	page of t	his form.					2
(1) LAND OWNER Well Number						(9) LOCATION OF WELL by legal description: County Legislative Latitude Longitude Township 6 1/2 N or S Range 35 E or W. WM.				
Address 1317 LAmb										
City Milte			DR	Zip	9786	Section 3	Nors Range 5 5 5 5 1/4	e <u> </u>	E or W.	WM.
(2) TYPE OF W					· · · · · · · · · · · · · · · · · · ·	- Section	C LotBlo			
New Well		eration (repair	r/reconditi	on) 🗌 A	bandonment		of Well (or nearest addres			
(3) DRILL MET	ГНОД:	*******					MF, OF	7 9 78	62 <u>00</u>	
Rotary Air	Rotary Mud 🛚	Cable \square A	uger			(10) STATIC WA	ATER LEVEL:			
Other							ft. below land surface.		Date <u>6</u> -	<u>-17-</u>
4) PROPOSED						Artesian pressur	elb. per	square inch	Date	
Domestic C	-		-			(11) WATER BE	EARING ZONES:			
Thermal I		ivestock TION:	Other_			: Depth at which wat	ter was first found	NI	4	
			oth of Co	mpleted V	Well 850 t.	From	То	Estimated	Elem D.A.	CHUT
Special Construction approval Yes No Depth of Completed Well St. Explosives used Yes No Type Amount						780	845			SWL
HOLE		SEAL				100	073	73	50 7	154
iameter From	To Materi	al From	To	Sacks or	pounds					<u> </u>
	Cemen	£ 690	730	4	yd5					ļ :
					7					
						(12) WELL LOC	G:			
low was seal place	ed: Method	□ A □	В	C DE) []E	G	Ground Elevation			
Other ackfill placed fror	n ft to		Materia	1		M:	aterial	From	То	SWL
ravel placed from				gravel			ed Busulf			
) CASING/LIN			0100 017	5			Basalt	845	845	184
Diameter	From To G	auge Steel	Plastic	Welded	Threaded	7			0.30	•
asing:	342 715	250B		달		well	aved 70	2m 5	52	
		[INSTALL		1,7,0,0		
						and works		1 70 7		
						Cement	vel Box	en of	Line	<i></i>
ner:						and	edwilled	<u> 75 5</u>	<u> </u>	
rive Shoe used 🕱					السا	well c	aving	be/ow	line	~
nal location of she				×			-		 	ļ
) PERFORATI Serior Perforations	IONS/SCREE! Method		h					·		
☐ Screens		, , , ,		rial						
	Slot		Tele/pipe							
rom To خاصمے/امد	size Number	Diameter	size	Casing						
75 695 2	8×6 80			_ 🛚	&				<u> </u>	
				_ 🗆						
									-	
WELL TEST	S. Minimum	octing 41-	ic 1 La			Date started 5	18-0 Com	nleted 🖍	-/4	A >
			12 1 110	_ Flo	wing		Vell Constructor Certific			
□ Pump	Bailer	Air		☐ Arte	esian	I certify that the w	vork I performed on the c	onstruction, alte	ration, or abou	ndon-
Yield gal/min	Drawdown	Drawdown Drill stem at			Time 1 hr.	ment of this well is in	compliance with Oregon	water supply w	ell construction	n
450 7		₽	820		ı nr.	knowledge and belief.	sed and information repo	rted above are ti	rue to the best	of my
				 		_			nber	
[·	L		1	·····				Date	
nperature of water		Pepth Artesia				1	Constructor Certificat			
as a water analysis		s By whom				l accept responsible performed on this well	ility for the construction I during the construction	, alteration, or al	bandonment w	ork/
d any strata contai					Too little	performed during this	time is in compliance wi	th Oregon water	cupply wall	
Salty Mudd Mudd Mth of strata:	=		_ Other _			construction standards	This report is true to the	best of my kno	wledge and be	elief.
pur or strata:						Signed	Den	w w c Nun	nber	<u> </u>