lane 54849

RECEIVED

JUN 2 6 1998

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

WATER RESOURCES WEPT.

WELL I.D. # L 24399 START CARD # 114780

Instructions for	completing this rep	ort are on the la	st page of this form.	opsi essurance	-				
(1) OWNER: Name David		_	LL by legal desc Latitude	-	itude				
Address 89618	Armitage R	d.		Township	17S	N or S Range	3W	E or W.	WM.
City Eugene	Section .	16	NE 1/4						
(2) TYPE OF W		State OR	Zip 97408	Tax Lot	104 Lot	Block_	Sub	division	
R New Well D	eepening Alterati	on (repair/recond	lition) Abandonment	Street Add	ress of Well (or	nearest address)	same		
(3) DRILL MET	HOD:							1000	
Rotary Air	Rotary Mud []	Cable ∏A≀	ıger	(10) STATI				<i>c</i> 10	00
Other			· · · · · · · · · · · · · · · · · · ·	45		land surface.		ate <u>6–19–</u>	98
(4) PROPOSED		–		Artesian po		lb. per squ	are inch. Da	ate	
	Community [<u> </u>	Irrigation	(II) WAIE	K DEARING	ZUNES.			
	Injection []		Other	Denth at which	h water was fir	st found10	5 ft.		
			Completed Well 142 ft.	Dopui at willow					
Explosives used	From To			Estimated	Estimated Flow Rate S				
HOLE	10	5	142	50	50				
Diameter From	To Material	SEAL From To	Sacks or pounds						\bot
10" 0	18 cement		9 sacks				ļ		4
6" 18	142						<u> </u>		\dashv
							<u>L</u>	-	
				(12) WELL LOG:					
How was seal place	ed: Method	∐A ∏B	☑C □D □E		Ground El	evation		-	
Other		6)(-	terial	l	Material		From	To	SWL
	m ft. to		e of gravel	topso		· · · · · ·	0	3	
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:				clay			3	9	
Diameter		nuge Steel Pla	stic Welded Threaded	grave	1 & sand	3	9	142	45
6"	+1 141 .2	\rightarrow -							
Casing:									
Liner:									
	1 1 1			 	· · · · · · · · · · · · · · · · · · ·				
Final location of s				11				-	
` '	TIONS/SCREENS			l 					
Perforations			Material	1					
Screens	Type	Tek	e/pipe		···········				
From To	size Number	Diameter :	size Casing Liner						
								1	
					6_10_00			19-98	
(8) WELL TES	Date started			триско	19-90				
			Flowing			onstructor Certific performed on the co		ation or she	ndonment
Pump	Bailer	Air	Artesian Time	of this well is	in compliance	with Oregon wate	r sunniv well co	nstruction st	andards.
<u>Yield gal/min</u> 50	Drawdowa 97	Drill stem at 142		Materials use and belief.	ed and informat	ion reported above	are true to the b	est of my kn	owiedge
		1-16	1 10-		1/-/	\mathcal{L}^{N}	WWC Nur		L564
				Signed _//	I.M.	i/		Date 6-	-22-98
Temperature of w	ater 59 1	Depth Artesian Fl	ow Found		ater Well Cons	structor Certificat	ion:		
Was a water analy	I accept re	esponsibility fo	r the construction,	alteration, or aba	andonment v	vork			
Did any strata con	performed or performed da	n this well during this time :	ng the construction is injcompliance w	dates reported a ith Oregon water	ndove. Ali w r supply well	orik !			
	ddy 🔲 Odor 🔲 🤄			construction	standards. Thi	s report is true to t	he best of my kn	owiedge and	l belief.
Depth of strata:			_		1		WWC Nu	mber 154	4 <u>1</u> -22-98
				Signed		`\	/		-22-30
ODIGWIAL OF	TROT CORY WAT	TD DECOMB	ES DEDARTMENT S	ECOND COPY	Y_CONST\RII	CTOK THIR	D COPY-CUS	TOMER	