STATE OF OREGON

WATER WELL REPORT
(as required by ORS 587.765)

MAY 14 1987 🛨 -

HEERIVED

UMAT 4461 bn/35F-2FBL

(1) OWNE	R: ,	Owner's Well Nu	HESOURCES DE	(9) LOCATION (F WELL by	egal d	escrip	tion:	
Name Name	ext VC	saga "	LEM. OHEGON	County Office	Zetitude	<i>i</i> "	Longitude		, ,
City 20	AN FROM	WaterState OK	Township News, Range B WM.						
(2) TYPE OF WORK:				Section					
New Well		Recondition	Abandon	Street Address of Well	l (or nearest address)	Sai	5000		
(3) DRILL						· · ·			
Rotary Air	☐ Rotary Mud	Cable	Other	(10) STATIC WA	TER LEVEL	:			
	·			& ft. t	elow land surface.		Date	<u>5-</u>	<u> 1-8</u>
				Artesian pressure _	lb. per	square inc	h. Date		<u> </u>
(4) PROPO		Industrial Irr	gation	(11) WELL LOG	Ground elevat	ion			
		Other		Materi	al	From	То	WB?	SWL
BORE I	IOLE CONS	TRUCTION:	1/1	Soil	*	0	3		
	•	n of Completed Well	160 m	Clay Sand		4	34		
WAT 11	Speci	al Standards date of appro		Clay From.	savo	24	65		
HOLE Diameter From			Amount sacks or pounds	Blad GIRO	ve/	90	30		
	18 Comer	to 18	_6	Cyay San	7	130	95		
6 18	160			Store 1	ved	700	127		\vdash
			·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	over	190	1110		
				100000	201001	100	12	_	
How was seal place	d? Method 🔲 A	□в Ис □ D	□ E	600	-UVE/	165	1/0		
Other				Grave/	1,	120	760		
-		ft. Material	**			·.			
	ft. to	ft. Size of grave	·	1.4	• ,				
(6) CASING	J/LINER:	a lau nu	TW - 1 4 - 1 - 707 1 - 1						
	r From 10 ナノ <i>/5</i> 7	Gauge Steel Plastic	Welded Tareaded			<u> </u>			
Casing:	1			<u> </u>	<u>wi</u>				
					· <u> </u>	<u> </u>			
				[\vdash
Liner:							<u> </u>		\vdash
	,					-	1	_	
Final location of sh	noe(s)			· ;		 		_	
PERFO	rations/s	CREENS:			· · · · · · · · · · · · · · · · · · ·	7 7.1.	11 1.4		
Perforation		PIRFORT	or			24.7			
☐ Screens	Type 🔼	fock Mater	ial			7 1	2010		
From To	Slot	Tele/pipe r Diameter size	Casing Liner			1 - 1	2010		igsquare
3 75	1441 200				-	 		3 "	\vdash
90 95	Sex1 100				- 	 , 			
135.140	WX1 100					 	-		
				· · · · · · · · · · · · · · · · · · ·	*: *	-			
			🖳 🖳	Data started A.C.	7-07	npleted	~	1-	87
		 _		Date started	., ,,,,	<u> </u>		/	2 /
(8) WELL 7	rests: Minii	num testing time	is 1 hour Flowing	(unbonded) Water We				uall acco	
☐ Pump	☐ Bailer	Air	Artesian	I constructed this standards. Materials use					
Yield gal/min	Pumping level	Drill stem at	Time	knowledge and belief.					
444		171	₩ hr	Signed	<u>™</u> .		_ Date _		
100		1.60	1 hr						
				(bonded) Water Well				• •	
M	K. H	Denth Advisor 78	- Found	 I accept responsibition with all Oregon water water					
Temperature of wa	, ,	Depth Artesian Flo		knowledge and belief.		- iopoit			
		le for intended use?		a solution	\mathcal{L}			_ ^	a.
•		olored Other	10	Signed John	Stormen	u	Jate ے	-/ -	8
Depth of strata:			· · ·	Company Scarce	Sum w was well	וימלו/	6,5,00	6	
-				~~··········			7		