D # TAGS NET AVELL

MAY 21 1996

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

(START CARD) # w - 68633

(as : Instru	equired by ctions for	completi	93) ng this re	port are on	the last pag	ge WATER BES	OURCES DEPT.	(SIAKI CARD)#_				
(1) <b>OW</b>					Vell Numbe	, SALEM,	OREGON 10 LOCATION OF V	WELL by legal desci	ription:			
		C	- 14	SOUTH		Park	(9) LOCATION OF WELL by legal description:  County Morrow Latitude Longitude					
Address	A COL	the	<u>, , , , , , , , , , , , , , , , , , , </u>	(1)(1)	7	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Township 55 N or S Range 26 E E or W. WM.					
City A/	epp	<u>. ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</u>		State Ø	N &	Zip <b>97836</b>	Section 30 NE 1/4 NW 1/4					
(2) TVI	É OF W	ODK		State &		E.P. I. I. A. I.	Tax Lot 2401 Lot Block Subdivision					
			☐ Alters	tion (mair/	recondition	) Abandonment		(or nearest address)		_		
	LL MET		Ancia	don (repair)	ccondition	/ Abandonnient	Street / tagless of Wes					
				Coble	Auger		(10) STATIC WATER LEVEL:					
	_	Rotary 1	viud [_	Cable	Auger		ft. below land surface. Date					
Other	POSED	Her.					Artesian pressure			Date 5-	9-9/	
				3r 1 1	□ <b>T</b>		Artesian pressure 4# lb. per square inch. Date 5-9-96 (11) WATER BEARING ZONES:					
Dome				Industrial	∏ Iπig		(II) WATER BEARI	NO ZONES.				
Them		Injection		Livestock	Oth	e1	Depth at which water was	first found				
		E CONS			1		Depin at which water was	That found				
Special C	Construction	on approva	ıl ∐ Yes ¦	HNO Dept	n of Compl	eted Well <u>425</u> ft.	From	То	Ectimated	l Flow Rate	SWL	
		يا Yes	-o lyp		Amo	unt	From 701	407	24		MA	
	HOLE	m		SEAL	m.	6- de en me		- / - /	<u> </u>		1 7 7	
Diameter	1 1	To	Materia	1	To :	Sacks or pounds						
	0	22	PTO	-829	-4				<del></del>			
10		198			<del>                                     </del>			†			1	
<u> </u>	198				+ +-			L				
6_	10.0	425		<del></del> _			(12) WELL LOG:					
How was	s seal place	ed: N	Method	A	]B 🛂	C	Ground	Elevation	w			
	ner			<u> </u>				.1	From	То	SWL	
		m		ft.	Material		Materia	11	O	10	341	
	laced from		ft. to_	ft.	Size of g	ravel	501	ay	1	3		
	SING/LI								† 3	6		
	Diameter	From	1 1	Sauge Steel	Plastic	Welded Threaded	Broken B	lack Bosal	6	22		
Casing:_	10	+2	22	2र 🔄			1 Bray		22	2.2		
_		-	++				1 1		27		<del> </del>	
~			1, , ,		Ц		clay B	roun		62	<del>                                     </del>	
1	<u> </u>		198		$\sqcup$		Black	Bosa		67	<del>                                     </del>	
Liner: 7_	6	+2		25 🗵			breen clu		62	85		
41/2 265 425   U							Black	' pasol			-	
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:							sueen cla		85	91	-	
							Black	Basset		95		
	rforations	Me	thod	<del></del>			Pink	Broolt	95	98		
	reens	Тур	е		Mater Tele/pipe	ial	Black	Boselt	98	107		
From	То	Slot size	Number	Diameter		Casing Liner	brean cl	ay 1 1	107	119	<del> </del>	
	14 -	1,,	<del> </del>		<u> </u>	_ ∐ _	sign	1 Basell	119	120		
385	425	28×10	320	4/2	PVC		White.	sandstone	126	147	<b> </b>	
365	385	YSNO	160	4/2"	PVC	_ 📙 🔟	1 green	yay	129	139	<del> </del>	
		1	<u> </u>		ļ—-		Black	Sabolt	139	152	ļ	
			<u> </u>	L			1 shen c	Koy at	152	176	ļ	
							Black P	osari	176	181	l	
(8) WE	LLTES	TS: Min	imum te	sting time	is 1 hour		Date started 4-11-	Comp		9-96		
				_		Flowing	(unhonded) Water Well				1	
□Pu	mp	☐ Bail	er	Air		Artesian	L of this well is in complian	I performed on the cons	upply well co	nstruction s	tandards.	
Yield	gał/min	Draw	down	Drill sto		Time	Materials used and inform	nation reported above ar	e true to the b	est of my k	nowledge	
8					0'	1 hr.	and belief.			. 11.	<mark>६</mark> २	
18							, ,	<b>b</b>		mber 16	0 / 22 /	
24	l			40	0'	L	Signed to N 1 Bow M2 Date 5-9-96 (bonded) Water Well Constructor Certification:					
Tempera	ture of wa	ter_ <u>5</u>	<u>2°F</u>	Depth Artesi	an Flow Fo	und	(bonded) Water Well Co	onstructor Certification	):			
Was a w	ater analys			es By whon			I accept responsibility	for the construction, altering the construction de	eration, or abo	andonment	work vork	
Did any strata contain water not suitable for intended use? Too little performed on this well during the construction dates reported above. All we performed during this time is in compliance with Oregon water supply well											1	
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and									d belief.			
Depth of	strata:						F	p. /	WWC Nu	mber 5	44	
							Signed Jan	my		_Date _ <u>5" :</u>	9-96	
ODICIN	TAT P. E.	DSTCO	DV WAT	ED DESOI	IRCES D	FPARTMENT SE	COND COPY-CONSTR	UCTOR THIRD	COPY-CUS	TOMER		

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STATE OF OREGON

WATER SUPPLY WELL REPORT

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(START CARD)	#_ <b>U</b>	-6	8633
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(as required by ORS 537.765)

Instructions for completing this report are on the last page of this formSALEM, OREGON

(1) OWNER: (9) LOCATION OF WELL by legal description: Well Number Name Mou Cou on Hongh County Mono Latitude\_\_\_\_\_ Longitude\_ Address ( N or S Range 262 E or W. WM. Township 5 S NE 1/4 NW State OR Block Subdivision\_ Tax Lot **240**/ Lot New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: Rotary Mud Cable (10) STATIC WATER LEVEL: Other ft, below land surface. Date (4) PROPOSED USE: lb. per square inch. Date Artesian pressure (11) WATER BEARING ZONES: Domestic Community Industrial Irrigation Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type From Estimated Flow Rate SWL SEAL Diameter From Material From Sacks or pounds (12) WELL LOG: How was seal placed: Method  $\square$ D  $\Box$ E Ground Elevation Other \_ Backfill placed from Material Material From To Size of gravel 198 Gravel placed from 181 ft. to (6) CASING/LINER: 198 210 210 Diameter To Gauge Steel Plastic Welded Threaded 220 223 220 Casing 223  $\Box$ 276 276 281 314 281 314 Liner:  $\Box$ 3/6 316 360 Final location of shoe(s) 762 360 (7) PERFORATIONS/SCREENS: 401 362 Perforations Method 407 401 Screens 407 425 Турс Material Tele/pipe size Slot From Number Diameter Casing Liner (8) WELLTESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Pump Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Date Signed Depth Artesian Flow Found (bonded) Water Well Constructor Certification; Temperature of water Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. WWC Number Depth of strata: