STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

LINH

53597 JUL 31 1987

125/3W-	27	
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					WATER RESOUR	CES DEPT				
(1) OWNI			Well Number:		(9) LOCEMITOR	EOBWELL by	legal d	escri	otion:	
	ger Rucker				- County Line	Latitude N or S, Range		Longitu	ude	,
City 7	3776 Rigde	Dr.	OT 7:		Township 12 S	N or S, Range	3 W		E or V	v wm
	angent	State	OR . Zip	97389	Section 27		1/4	1/4		· , · · · · · · · · · · · · · · · · · ·
	OF WORK:				Tax Lot	Lot Bl	ock	Sul	odivision_	
New Well		Recondition	☐ Abandon		Street Address of V	Vell (or nearest address)				
<u> </u>	L METHOD	,			same a	s above				
☐ Rotary Air	☐ Rotary Mud	🔼 Cable			(10) STATIC V	VATER LEVE	L:			
					= 10 ft.	below land surface.		Dat	_e 7-10) - 87
	OSED USE:	_	_		Artesian pressure _	lb. per s	guare inch.	Date	e	
Domestic	Community				(11) WATER B					
Thermal (7)		Other			-		LIG.			
	HOLE CONS			330	Depth at which water wa	s first found				
t al Construc	tion approval Yes Yes No	Depth o	of Completed Well	ft		To	Estir	nated Flo	w Rate	SWL
xplosives used		A	Amount		341	381				
HOLE		SEAL	Δ	Amount	72'	110'	10	00 gp	m	10'
Diameter From	m To Mate			s or pounds						
1411 0	181 0000		20.		(12) WELL LO	C.				ل
10" 18	18' cemer	nt O	18' 8	sacks	(12) WELL LO	Ground eleva	ation			
10 110	114			···		Material		From	То	SWL
How was seal place	ced: Method				Top soil			0	3	
Other	ca. Method				Brown clay			3	13	
	om ft. to	ft. Materi	al		Brown clay	& gravel		13	22	
Gravel placed from	n ft. to	ft. Size of	gravel		Brown clay			22	26	<u> </u>
(6) CASIN					Gray clay 8			26	34	
	•	Gauge Steel P	lastic Welded	Threaded	Dirty brn.	sand & grav	rel	34	38	<u> </u>
Casing:					Brown clay	* -		38	41	
<u> 10"</u>	+15" 107	.250			Blue clay			41	50	
-	09'				Black sandy Firm black	clay		50 58	58 63	├──
					Blue clay			63	72	
Liner:		\vdash \Box			Gray sandy	clav & grav	·e 1	72	94	
	1071				Black silty			94	105	
	hoe(s)107				Black sand				107	
PERFO	RATIONS/S	CREENS:			Black silty	clay		107		
A Perforat	ions Method	Acetyl	ene tour	ch						
☐ Screens	Туре	 :	Material							
From To	Slot size Number		/pipe ze Casing							
			ze Casing	Liner						
<u>'06" 107</u>	3/8 80	10"				· · · · · · · · · · · · · · · · · · ·				
	x12"									
					Date started 7-10	- 87		7-17	2-872	
			🗆				pleted			
(8) WELL T	TESTS: Minim	um testing tir	ne is 1 hour		(unbonded) Water W	ell Constructor Ce	rtificatio	n:	_	
☐ Pump	🛣 Bailer	☐ Air	Flowin Artesi	ng	abandonment of this v	work I performed o	e with O	regen w	all agnos	+ m + i
Yield gal/min	Drawdown	Drill stem at			standards. Materiais us	ed and information	eported a	bove are	true to	my best
		Drin stem at	 		knowledge and belief.					
_100gpm	32'		1 h	ır.	Signed		W	NC Nun	nber	
								те		
T	L				(bonded) Water Well	Constructor Certif	fication:			
Temperature of water Depth Artesian Flow Found				work performed on this	lity for the constructions well during the cons	struction c	lates rer	norted ab	20110 011	
Was a water analysis done?				work performed durin	g this time is in	complia	nce wit	h Orono	11	
Salty Much	ain water not suitable dy 🔲 Odor 🔲 Col	for intended use?	└─ Too little		construction standards.	This report is true	to the bes	st of my	knowled	dge and
	uy 🗀 Odor 🗀 Col				C:	allas	wv	VC Num	aber 13	<u> 578</u>
	WATER DESCURA				Signed Alles	mung	Dat	.e <u>7-2</u>	<u> 5-87</u>	

RECEIVED LINN 53597 LINN 53597

STATE OF OREGON - FEB 0 % 2601 WATER SUPPLY WELL REPORT (as required by ORS 537.765) (START CARD) #__ Instructions for completing this waster RES OF The form. (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County Linn Latitude_ Longitude Name Roger Ruchert N or S Range Township 12 S E or W. WM. Address <u>33776 Ridge Dr</u> 1/4 1/4 City State OR Zip 97389 Section Tangent Tax Lot Lot Block (2) TYPE OF WORK Subdivision Street Address of Well (or nearest address) __Same_ X New Well Deepening Alteration (repair/recondition) Abandonment as above (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger 10* ft. below land surface. Other Date 7-10-87 (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: **X** Domestic Community Industrial Irrigation Thermal Other ☐ Injection Livestock (5) BORE HOLE CONSTRUCTION: Depth at which water was first found 34. Special Construction approval Yes X No Depth of Completed Well 1 1 0 ft From Estimated Flow Rate SWL Explosives used Yes No Type Amount 38 <u> 34°</u> HOLE SEAL 22 110 10 Material 100 gpm Diameter From From Sacks or pounds 14" 18 0 18 cement sacks 10" | 18 1 1 1 0 (12) WELL LOG: How was seal placed: Method \square A \square B **∏**C \Box E Ground Elevation Other. ft. Material From To SWL Backfill placed from Material ft. to 0 ſŧ. Top soil ጓ Size of gravel Gravel placed from ft. to Brown clay 3 13 (6) CASING/LINER: Brown clay & gravel 13 22 Plastic Welded Threaded Diameter To Gauge Steel Brown clay 22 26 Casing +15"107 X <u>Grav clav & gravel</u> 34 \mathbf{X} 09" <u>Dirty brown sand &</u> 34 38 gravel Brown clay 38 41 Liner: 41 Blue clay 50 50 58 Black sandy clay Final location of shoe(s) 58 63 (7) PERFORATIONS/SCREENS: Firm black clay 63 72 101 Blue clay Perforations Method Acetylene torch Gray sandy clay&grave] 72 94 Material Screens Type Tele/pipe size 94 105 Black silty clay Casing Line From Number Diameter size 105 Black sand 107 10" X Black silty clay 107 110 96'06 7-10-87 7-17-87 (8) WELLTESTS: Minimum testing time is 1 hour Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Artcsian Bailer Air Pump of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Drill stem at Time Drawdown Yield gal/min 321 1 hr. and belief. 100gpm WWC Number Signed (bonded) Water Well Constructor Certification: Temperature of water 52 Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom 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 <u>1378</u> Depth of strata: Date 7-2 Signed_

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER