\_START CARD # \_

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

most weather for vollageous and topological	RESOURCES DEPT.			
1) OWNER: Well NumberSA	6 LOCATION OF WELL	by legal descrip	tion:	
Name Ditchen Land Company	County Marion La	titude	Longitude	
Address 7385 Howell Prairie NE	Township 6-5 N	or S Range	2-W E or W.	WM.
	Section 23	JW 1/4 1	1 (1/ 1/4	
	Tax Lot /600 Lot			
2) TYPE OF WORK	Street Address of Well (or near	rest address) &		<u>h</u>
New Well Deepening Alteration (repair/recondition) Abandonment	Salem.		7305	
3) DRILL METHOD:	(10) STATIC WATER LEV		7307	
□ Rotary Air □ Rotary Mud □ Cable □ Auger			Date 12-	1-97
Other	26 ft. below land			(
(4) PROPOSED USE:	Artesian pressure	ib. per square i	inch. Date	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZO	INES:		
Thermal Injection Livestock Other			,	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first for	and	<u> · · · · · · · · · · · · · · · · · ·</u>	<del></del>
Special Construction approval Yes No Depth of Completed Well 250ft.			· · · · · -	T
Explosives used Yes No Type Amount	From	To	Estimated Flow Rate	SWL
HOLE SEAL	57	57	Trace	14
Diameter From To Material From To Sacks or pounds				1
16 0 50 0	102 2	36	500+	26
14 50 100 Cement 100 48 + bent				
10 100 250				
	(12) WELL LOG:	-		
How was seal placed: Method A B C D E	Ground Elevati	ion		
Other				
Backfill placed from ft. to ft. Material	Material		From To	SWL
Gravel placed from ft. to ft. Size of gravel	Top Soil		0 3	
(6) CASING/LINER:	Brown Cla	4	3 6	
Diameter From To Gauge Steel Plastic Welded Threaded	5:144 brown	clan	6 19	
Casing: 10 +1.5 250.250 🗵 🗆 🔯	Brown Clay	<i>J</i>	19 34	
Casing: 10 171.5 150 171.5 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150 171.5 150	Brown Sand	tight	34 36	
	Silty brown sa			
	Clay binder	-70. 5277	36 50	
	Silty brown 50	and with		
	clau binder sm	all arave	50 53	
Final location of shoe(s)		lay carave		14
		الايالي	57 65	•
(7) PERFORATIONS/SCREENS:	Brown clay	Ficky	65 70	
Perforations Method Mills Knife	Gray clay s	FICKY	+ B3   10	
Screens Type Material	Gray Clay wi	in a	70 71	
From To size Number Diameter size Casing Liner	Sticky aray	and	71 78	
143 1 1 6 K X 2 706 W	Sricky gray	-(2)11	111111111111111111111111111111111111111	
	Gray Silfy Cla		78 81	
210 225 2×2.5 240 \	trace of san			
	Green Silt C	clay	81 86	
	Gray, Sandy	<u>clay</u>	86 98	
	Conx Pa 32			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 10-2-9	Comple		
Flowing	(unbonded) Water Well Consti			
☐Pump ☑Bailer ☐Air ☐Artesian	I certify that the work I perfor of this well is in compliance with	rmed on the constr	ruction, alteration, or aba	ndonment andards
Yield gal/min Drawdown Drill stem at Time	Materials used and information	reported above are	true to the best of my kn	owledge
100 (18t. 3hr Hr.	and belief.	•		
			WWC Number	
	Signed for Line		Date <u>/2</u> -	2-97
Temperature of water 33 Depth Artesian Flow Found	(bonded) Water Well Construc	tor Certification:	•	
We are a solution de solution and the solution of the construction alteration, or abandonment work				
any strata contain water not suitable for intended use? Too little performed during the construction dates reported above. All work 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.				
Depth of strata:	1 Un in	u O ~	WWC Number 127	ک 7
	Signed Flour	1 Seps	Date 12	-2-9



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

Pa 2 of 2	
WELLI.D. #L 14138	
START CARD # 099287	

Instructions for completing this report are on the	ast page of this form.	OURCES DEPT				
	SALEM Number	OREGONTON OF WELL by legal description:				
(-) - C	npany	County Mario n Latitude Longitude				
	rie			2-W E or W.	WM.	
City Silverton State OK		Section $23$	NW 1/4			
(2) TYPE OF WORK	<u> </u>	Tax Lot /600 Lo				
New Well Deepening Alteration (repair/reco	ndition)  Abandonment			8202 75 t	-12	
(3) DRILL METHOD:	Idition) Abandonikin	Salem				
	A	(10) STATIC WATER				
	Auger	26 ft, belo		Date 12-1	-97	
Other		Artesian pressure		are inch. Date		
• •	TSPT:			ze irdi. Date		
	∏ Irrigation  ☐ Other	(11) WATER BEARING ZONES:				
Thermal Injection Livestock  (5) BORE HOLE CONSTRUCTION:		Depth at which water was	first found	<b>-</b> 3		
· ·	Completed Well ft	Deput at witten water was	111 st 10th to	_		
Special Construction approval Yes No Depth of		From	То	Estimated Flow Rate	SWL	
Explosives used Yes No Type HOLE SEAL	Amount	57	3 <sup>-</sup> 7	Trace	14	
		<u>ر ر</u>		1000	<del>                                     </del>	
Diameter From To Material From 7	To Sacks or pounds				$\vdash$	
		102	236	500 +	26	
		102	230	300 /		
	<del>-  </del>				<del></del>	
How was seed placed: Mathed DA DB	$\Box$ C $\Box$ D $\Box$ E	(12) WELL LOG:	Elevation			
How was seal placed: Method A B	C D DE	Ground	Elevation		<del></del>	
Other ft. to ft. M	aterial	Materia	.1	From To	SWL	
				45	5 112	
	ze of gravel	Tight Sand	ly grave			
(6) CASING/LINER:	1 117.14.4 Theredad	<del>  _                               </del>	1 61	F 102 10 7		
1 1 1 1 -	lastic Welded Threaded	1 T., N	of blue Cl	44 109 118		
Casing:			Larave	118 121		
			1 J. h	<del>-   1                                  </del>		
		large grave		128 144		
			gravel	<del></del>		
Liner:			ravel tigh			
			digravel	156 161		
Final location of shoe(s)			+ gravel	161 180		
(7) PERFORATIONS/SCREENS:		Brown Sarla		4 .00		
Perforations Method		very dirty		180 185		
Slot Type	Material		Sand : gra		-	
From To size Number Diameter	size Casing Liner		1 gravel	192 194		
	닏 닏	Muddy Bro	un sana	LITIAUB		
	∐ ∐	Sand - grav	elw/Br.cl			
	🛚 🔻	Brown Clay	* gravel	226 229	$\longrightarrow$	
			yn clay,	229 233		
	🗆 🔻		di gravel	233 236		
		Brue Cla	<del>y</del>	236 250	<b>,</b>	
(8) WELL TESTS: Minimum testing time is 1	l hour	Date started 10 - 2		$\frac{12-1-97}{1}$		
	Flowing	(unbonded) Water Well			_	
☐Pump ☐Bailer ☐Air	Artesian			nstruction, alteration, or aband		
Yield gal/min Drawdown Drill stem a		Materials used and inforn		supply well construction star are true to the best of my kno		
	1 hr.	and belief.	-		_	
	_	1		WWC Number 162		
		Signed Mr.		Date <u>/2-2</u>	<u>-97</u>	
Temperature of water 53 Depth Artesian F	low Found	(bonded) Water Well Co	onstructor Certification	on:		
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			rk			
Did any strata contain water not suitable for intended u	se? Too little	performed on this well du performed during this tim	ring the construction one is in compliance wit	lates reported above. All wor h Oregon water supply well	K	
Salty Muddy Odor Other Construction standards. This report is true to the best of my knowledge and beli				elief.		
Depth of strata: WWC Number 1273					3	
		Signed Floyd	Il Syppe	Date 12-	2-97	
ORIGINAL A PERSE CONTINUED PROOFE	OEG DEDA DEL GELEGO	COND CODY CONCERD	LICTOR THE	CODY CUSTOMER	/	