STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



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75/20	,1-9
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	WATER RESOURCES DEPT.
(1) OWNER: Well Number: 2/3/87	
Name Ray Setter Address COCO Tondan Dd N T	County Latitude Longitude
Address 5350 Lardon Rd. N.E. City Salem State Tragon Zip	Township 75 N or S, Range E or W, WM.
(2) TYPE OF WORK:	Section
	Tax Lot Lot Block Subdivision
	Street Address of Well (or nearest address)
(3) DRILL METHOD Rotary Air Rotary Mud Cable	/10) OF A DIO WARDD I DIVE
☐ Rotary Air ☐ Rotary Mud ☑ Cable ☐ Other	(10) STATIC WATER LEVEL:
(4) PROPOSED USE:	ft. below land surface. Date 2/20/87
Domestic Community Industrial Irrigation	Artesian pressure lb. per square inch. Date
Thermal Injection Other	(11) WATER BEARING ZONES:
(3) BORE HOLE CONSTRUCTION:	Depth at which water was first found921
Special Construction approval Yes No Depth of Completed Well 309	
100	
Explosives used Type Amount Amount	
HOLE SEAL Amount	7175 787 18 23
ameter From To Material From To sacks or pound	ds 197 203 w 23
14" 0 20 bentonite 0 20 20sacks	(12) WELL LOG: Ground elevation
1011 20 3091	Material From To SWL
How was seal placed: Method	top soil 0 1 clay brown 1 22
L Other poured dry	
Backfill placed from ft. to ft. Material	clay gray silty 22 714 clay brown 714 85
Gravel placed from ft. to ft. Size of gravel	clay gray gravels: 85 92
(6) CASING/LINER:	sand gray 92 96 23
Diameter From To Gauge Steel Plastic Welded Thread	
Casing: 101 +12 307 .250 K	cemented gravels gray 101 110
	cemented gravels brown 1700 1714
	gravels fine small sand br. 111 132 23
Liner:	cemented gravels brown 132 175
	gravels med. small sand br. 175 181 23
ral location of shoe(s) 3071	cemented gravels brown 181 197
(7) PERFORATIONS/SCREENS:	gravels small med sand br. 197 203 23
Perforations Method MillsKnife	cemented gravel brown 203 210 gravels small large sand by 219 215 23
Screens Type Material	cemented gravels brown 215 216
Slot Tele/pipe	clay brown 216 222
From To size Number Diameter size Casing Liner	
120' 130' 3/8"/2½ 200 XI	cemented gravels gray 233 256
1781 1811 N 60 T	clay gray 256 268
2001 2031 11 60	gravels fine small med gray 268 281 30
2701 2751 11 700	gray sand 281 302
2731 2791 11 120	Date started 1/26/87 Completed 2/20/87 3-22-8
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowing	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction
☐ Pump Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported above are true to my best
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
700 2t 1hr.	WWC Number 758
	Signed Dat 2/23/87
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment
Was a water analysis done?	work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. WWC Number 113
Depth of strata:	Signed Deogla Haran Date 2/23/87

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

2 of(2) DECEIVED 75/2W-9

(1) OWNER	:	Well	Number: 2/8/87	(9) LOCATIO	NOFWELL by 1	egal descripti	on:	
	ay Satter	71 ŝ		County Marri	OPECON Latitude	Longitude		
Address	ardon 1	Cel.	<u> </u>		N or S, Range 2 W			
City		State	Zip	1	1¼			
(2) TYPE O			_		Lot Bloc			
		Recondition	Abandon	Street Address of	Well (or nearest address) _			
(3) DRILL N		_						
	☐ Rotary Mud	☐ Cable		(10) STATIC	WATER LEVEL	:		
Other				1	ft. below land surface.			
(4) PROPOS				Artesian pressure	lb. per squ	uare inch. Date _		
		Industrial 1	Irrigation	(11) WATER	BEARING ZONI	ES:		
	OLE CONST			Depth at which water v	vas first found		,,	
	n approval Yes N		mpleted Well ft.	From	То	Estimated Flow I	Rate SWL	
Y	'es No ∐ L	J	_	27.0	215	50	23	
Explosives used	Type	Amou	ınt	268	281	50	30	
HOLE		SEAL	Amount					
meter From	To Materi	al From	To sacks or pounds					
				(12) WELL L	OG: Ground elevat	tion		
					Material	From	To SWL	
				rafo	r green	302	309	
How was seal placed	l: Method	□в □с □	D 🗆 E					
Other								
	ft. to							
	ft. to	ft. Size of gra	vel					
(6) CASING		Gauge Steel Plas	tic Welded Threaded					
Casing:	From To	Gauge Steel Flas	C Welded Infeaded		· · · · · · · · · · · · · · · · · · ·			
Casing.								
Liner:		□ □						
<u> </u>								
hal location of sho	pe(s)							
(7) PERFOR	RATIONS/SC	CREENS:						
☐ Perforation	ons Method							
Screens	Туре	Ma	terial					
Trom To	Slot size Number	Tele/p						
	Size Number	Blaineter Size						
			_ 🗆 🗆					
			_ 🛮 🖺	Date started	Con	npleted	2-87	
				(unbonded) Water	r Well Constructor Ce	ertification:		
(8) WELL T	ESTS: Minim	num testing tim		I certify that	the work I performed o	on the construction		
. 🗆 Pump .	☐ Bailer	☐ Air	Flowing Artesian		is well is in compliand s used and information			
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belie		reported above are	true to my best	
			1 hr.			WWC Num	ber	
			1	Signed		Date		
				(bonded) Water W	Vell Constructor Certi	ification:	· · · · · · · · · · · · · · · · · · ·	
Temperature of wat	er	Depth Artesian	Flow Found	I accept respon	nsibility for the constru	iction, alteration, o		
·				this well during the con luring this time is in				
		e for intended use?		construction stands	rds. This report is true			
□ Salty □ Muddy □ Odor □ Colored □ Other □ □				belief.	www.number			
Depth of strata:				Signed		Date		