STATE OF OREGON

JUN 4 1989

WATER WELL REPORT
(as required by ORS 537.765) WATER RESOURCESSEGIFFE or PRINT IN INK

(for official use only)

SALEN, ORTON	
(1) OWNER:	(10) LOCATION OF WELL by legal description:
10: 10 10 10 1	County Crook 17 SE4 NE4 of Section
Name Principally RESON	Township, Range, (Range is East or West), W
City Prinzwills OFF. 9775A State	(10whithip is Nothin to Godal)
	Tax Lot Lot Block Supervision  MAILING ADDRESS OF WELL (or nearest address)
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WHILE (ST. SEC.)
New Well ☑ Deepening □ Reconditioning □ Abandon □	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL of COMPLETED WELL:
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 20
Rotary Air D Driven Domestic Industrial Municipal D	Static level 2.0 ft. below land surface. Date 5-7-
Rotary Mud Dug Irrigation Withdrawal Reinjection	Artesian pressure lbs. per square inch. Date
Cable Bored Dither: Piesometric Grounding Test	C
Cutor Carlos	Depth drilled 180 ft. Depth of completed well 180
(5) CASING INSTALLED: Steel No Plastic Threaded Welded	Depth without the sales terture grain size and structure of materials; and show thicks
8 Diam from +2 ft to 25 ft. Gauge 250	Formation: Describe could, teather, grains and nature of each stratum and aquifer penetrated, with at least one entry for each change formation. Report each change in position of Static Water Level and indicate principles.
Diam. from ft. to ft. Gauge	formation. Report each change in position of Static Water 2015 and water-bearing strata.
LINER INSTALLED: Steel Plastic	MATERIAL From To SWI
Threaded Welded	MATERIAL
" Diam. from ft. to ft. Gauge	160 501
	boutaris: van
(6) PERFORATIONS: Perforated?  Yes  No  in. by  in.	Conglomerate 12 19 Brown Shale 19 23
perforations from ft. to ft.	Dork Grey Rock with Green & Vellow 23
perforations from ft. to ft.	Seams 92
perforations fromft. toft.	Same but Broken with Quarty 92 115
	Broken Red & Green Rock 115 122
(7) SCREENS: Well screen installed?  Yes  Yo	Brown Clay 127 124
Manufacturer's Name	Grey Lite Green: Red Clay 174 135
Type	Lite and Oath Green Clay 135 148
Diam Slot Size Set from ft. to ft.	Reddish - Brown and Green Rock 148 157
Diam. Slot Size Set from ft. to ft.	Custal 157 157/2
(8) WELL TESTS:  Drawdown is amount water level is lowered below static level	Reddish-Brown and Green Rock 157'2 167
	Dock Grey Rock 167 174
Was a pump test made? Z Yes No If yes, by whom? Maphel Well	White Clay
Yield: 50 gal./min. with 10 ft. drawdown after hrs.	Dark Grey Rock with Crystal 1742 188
Air test 40 gal./min. with drill stem at 180 ft. 1 hrs.	NOV - 7 1996
Bailer test gal./min. with ft. drawdown after hrs.	
Artesian flow g.p.m.	WATER RESOURCES DEPT
Temperature of water Depth artesian flow encountered ft.	Date work started
(9) CONSTRUCTION: Special standards: Yes \( \text{No } \( \text{D} \)	Date well drilling machine moved off of well 5, -7 19
Well seal-Material used Partland Cement	(unbonded) Water Well Constructor Certification (if applicable):
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal	information reported above are true to my best knowledge and belief.
Diameter of well bore below seal in.	[Signed] Date, 19
sacks 🔀 pounds 🗆	
How was cement grout placed? ————————————————————————————————————	(bonded) Water Well Constructor Certification:
	Bond 2241426 Issued by: WESTERN Sure to (Surety Company Name)
	" Daget
Was pump installed? YES Type Sub HP Depth ft	(type or print name of Water Well Constructor)
Was a drive shoe used? Yes No Plugs Size: location ft	This well was drilled under my jurisdiction and this report is true
Did any strata contain unusable water? Yes X No	best of my knowledge and belief:
Type of Water? depth of strata	O II Mach
Method of sealing strata off	(Signed) A ANUL (Water Well Constructor)
Was well gravel packed? ☐ Yes 🎖 No Size of gravel:	(Dated) 5-29-85
Gravel placed from ft. to ft.	

## STATE OF OREGON

JUN 4 1989

SALEM, OREGOM

WATER WELL REPORT
(as required by ORS 537.765) WATER RESOURCESSEGEPE or PRINT IN INK

(for official use only)

(1) OWNER:	(10) LOCATION OF WELL by legal description	n:	
Name Principals Resort	County Croth SE 4 NEW of Section 1		
Address 1300 PLR	Township 165 Range 178	m	
City Grinsville, Ore. 97754 State	(Township is North or South) (Range is East or We	rt) WM.	
(2) TYPE OF WORK (check):	Tax Lot Lot Block Subdivision  MAILING ADDRESS OF WELL (or nearest address)		
New Well 🕅 Deepening 🗆 Reconditioning 🗇 Abandon 🗇			
If abandonment, describe material and procedure in Item 12.	· · · · · · · · · · · · · · · · · · ·		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELL	:	
Rotary Air 🐹 Driven 🗆 Domestic 🗆 Industrial 🗆 Municipal 🔯	Depth at which water was first found 20	ft.	
Rotary Mud   Dug   Irrigation   Withdrawal   Reinjection	Static level 20 ft. below land surface. Date	<u>5-7-8</u> 5	
Other:  Piezometric    Grounding    Test	Artesian pressure lbs. per square inch. Date		
(5) CASING INSTALLED: Steel Plastic Threaded Welded Splan from +2 ft. to 25 ft. Gauge 250	Depth drilled 100 ft. Depth of completed well 100 ft.  Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of		
Diam. from	formation. Report each change in position of Static Water Level and indi- water-bearing strata.	ate principal	
LINER INSTALLED: Steel			
	MATERIAL From To	8WL	
Diam. fromft. toft. Gauge	Top Soil 0 1	<del></del>	
(6) PERFORATIONS: Perforated?   Yes  No	Boulders ! Uay 1 12 Conglomerate 12 19		
Size of perforations in. by in.			
ft. to ft.	Arown Shale 19 23  Mark Grey Rock with Green Wellow 23	<del>                                     </del>	
ft. to	Seams 92	:-	
perforations from ft. to ft.	Same but Broken with Quark 92 115	<del>                                     </del>	
(7) SCREENS: Well screen installed?	Broken Red & Green Rock 115 122	-	
Manufacturer's Name	Brown Clay 127 124	<del>                                     </del>	
Type Model No	Grey Lite Green Red Clay 124 135	·	
Diam Slot Size Set from ft. to ft.	Lite and Daffe Green Clay 135 148		
Diam. Slot Size Set from ft. to ft.	Reddish-Blown and Green Rock 148 157		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Crystal 157 1575 Reddish-Brown and Green Rock 157/2 167		
Was a pump test made? A Yes D No If yes, by whom? Mach H Well	Dark Grey Rock - 167 174	<del> </del>	
d: 50 gal/min. with 10 ft. drawdown after hrs.	White Clay 174 174%		
	Dark Grey Rock with Crystal 174/2 180		
Air test 40 gal./min. with drill stem at   80 ft.   hrs.			
Bailer test gal./min. with ft. drawdown after hrs.		ļ	
Artesian flow g.p.m.			
perature of water Depth artesian flow encountered ft.	Date work started 5-5-85 completed 5-7-8	.6.	
9) CONSTRUCTION: Special standards: Yes 🗆 No 🛭	The same of the sa		
Well seal—Material used Portland Cement		1985	
Well sealed from land surface to	(unbonded) Water Well Constructor Certification (if applic This well was constructed under my direct supervision. Materia		
Diameter of well bore to bottom of seal	information reported above are true to my best knowledge and belie	used and of.	
Diameter of well bore below seal	ror n		
	[Signed] Date	, 19	
Iow was cement grout placed?YMMPEd	(bonded) Water Well Constructor Certification:		
The state of the s	Bond 2241426 Issued by: Western Surety (Surety Company Name)		
Was pump installed? YES Type Sule HP Depth ft.	On behalf of Darrell Maphet		
Was a drive shoe used? Yes No Plugs Size: location ft.	<i>(</i> ) = 24		
Did any strata contain unusable water?	This well was drilled under my jurisdiction and this report is true to the		
Type of Water? depth of strata	best of my knowledge and belief:		
Method of sealing strata off	(Signed) Daniel (Water Well Constructor)		
Vas well gravel packed?  Yes No Size of gravel:	(Dated) 5-29-85		