Corrected per WRD staff	10/0 10,
STATE OF OREGON DE5C 00 WATER WELL REPORT 9563 NATER	ST 21 1994 / S/ 9F / S
STATE OF OREGON	
WATER WELL REPORT 7.96.5 NATER (as required by ORS 537.765) Page 1 of 2 ^{SAL}	RESOURCES DEPT. Sec 20 EM, OREGON (START CARD) # 65248
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name Mt. Bachelor	County_DeschutesLatitudeLongitude
Address 335 SW Century Drive City Bend State OR Zip 97702	Township 18 S N or S. Range 9 E E or W. WM. Section 2 NE 4 NW 4
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision
New Well Deepen Recondition Abandon	
(3) DRILL METHOD:	Street Address of Well (or nearest address) Mt. Bachelor Ski Lodge
🛛 Rotary Air 🗌 Rotary Mud 🗌 Cable	(10) STATIC WATER LEVEL:
Other	$\begin{array}{c} \textbf{(10) STATIC VATER LEVEL:} \\ \underline{705} \text{ ft. below land surface.} \\ Date \underline{7-15-94} \\ \end{array}$
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES:
x Domestic Community Industrial Irrigation Thermal Injection Other	(II) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found725
Special Construction approval Yes X No Depth of Completed Weil <u>1038</u> ft.	From To Estimated Flow Rate SWL
Explosives used Yes No Type Amount	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	
17" 0 890 Cement 0 60 210	
13'' 890 1038	
	(12) WELL LOG:
	Ground elevation
How was seal placed: Method $\Box A \Box B \mathbf{x} C \Box D \Box B$	Material From To SWL
Dother	Fill cinders black 0 30
Gravel placed from ft. to ft. Size of gravel	Cinders black-tan med 30 40
(6) CASING/LINER:	Andestic basalt gray hard 40 125
	Cinders with basalt red/black 125 135
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 14" +105 890 .375 Image: Casing in the second se	Cinders pumice and basalt red/wt135 155
	Pumice cinder and vesicular bast155 175
	Basalt black med hard175208Basalt gray hard208220
Liner: 10" 880 1034 .0250 🕱 🖂 🖾	Basalt gray hard208220Cinders red brown black220250
	Cinders trace basalt red/br/blk 250 330
Final location of shoe(s)	Andestic basalt gray/black hard 330 345
(7) PERFORATIONS/SCREENS:	Cinder gray/blk med hard 345 395
x Perforations Method Factory	Cinder gray highly vesicular 395
Screens Type Material	weathered very soft 415
Slot Tele/pipe From To size Number Diameter size Casing Liner	Cinder red highly vesicular415fresh verv soft455
890 1034 XX4 6480 10"	Basalt cinder grav red fresh 455
	med hard 475
	Cinder with trace adestic basa 1475 730
	Andestic basalt fract. hard 730 940
	Cinder and scoriaceous basalt 940
(8) WELL TESTS: Minimum testing time is 1 hour	gray red trace brown weathered960Date started6-15-94CompletedCont. on Dg.2
	Date started 6-15-94 Completed Cont. on pg.2 (unbonded) Water Well Constructor Certification: 7-15-94
X Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandon-
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards. Materials
1 hr.	used and information reported above are true to my best knowledge and belief.
1850 80' 24 hr.	$\frac{1523}{10.17.06}$
	Signed Date 10-17-94
Temperature of Water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work per-
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported above. All work performed
Did any strata contain water not suitable for intended use?	during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	WWC Number 1.358
Depth of strata:	Signed Jun 27 11-17-94 Date Date Date Date
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECO	OND COPY - CUSTOMER 9809C 10/91

SOURCES DEPARTN 141 THIRD COPY - CUSTOMER

- *	STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)			Page 2 Of 2	1563 (START CARD(# 65248		
	(1) OWNER:		Well Number	r	(9) LOCATION	OF WELL by legal de	scription:
	Name	Mt. Bachelor			County Deschu		Longitud
	Address	<u>335 SW Centur</u>	<u>v Drive</u>		Township 18 S	N or S. Range 9 E	
	City	Bend	State OR	Zip 97702	Section 2	<u>NE¼</u>	NW
	(2) TYPE OF	WORK:		·	Tax Lot	LotBlock	Subd
	🗌 New Well [🗌 Deepen 🗌 Reco	ndition	Abandon	Street Address of	Well (or nearest address)	

(3) DRILL METHOD:

(4) PROPOSED USE:

(5) BORE HOLE CONST Special Construction approval U Yes Explosives used Yes No

How was seal placed: Method

Community

Injection

To

Rotary Air

Domestic

Thermal

HOLE Diameter From

Other_ Backfill placed from

Casing:

Liner:

From

Gravel placed from

(6) CASING/LINER: Diameter

Final location of shoe(s)

□ Screens

Temperature of Water .

Depth of strata:

Was a water analysis done? Yes

То

(7) PERFORATIONS/SCR Perforations

Other

 \Box

	lax Lot	LotBloc	.k	Subdi	vision		
Deepen Recondition Abandon		Well (or nearest addres					
'HOD:	Mt. Bach	<u>elor Ski Loda</u>	e				
Rotary Mud Cable	(10) STATIC WA						
an and a second of the second s				Date	-7-15	-94	
USE:	Artesian pressure	Artesian pressure Ib. per square inch Date					
Community Industrial Irrigation		ARING ZONES:				<u></u>	
InjectionOther							
E CONSTRUCTION:	Depth_at which water	was first found <u>7</u>	25				
roval 🗌 Yes 🗌 No Depth of Completed Well							
Yes No Type Amount	From	- To	Estim	ated Flow	v Rate	SWL	
	nount 725	1038	100) +		705	
	r pounds						
	<u> </u>		1.1				
	(12) WELL LOO	Į.					
		Ground elev	ation				
$Method \square A \square B \square C \square D \square E$							
		Material		From	То	SWL	
ft. to ft. Material	Basalt grav	highly vesic	ปละ	960			
ft, toft. Size of gravel		lightly weath			975		
ER:		scoriaceons b					
From To Gauge Steel Plastic Welded		some vesicula					
					1038		
		- -			10.0		
		Alut", Al					
						<u> </u>	
(s)				-			
ONS/SCREENS:							
Method		-					
Type Material							
						<u> </u>	
Slot Tele/pipe size Number Diameter size Casing	Liner	·····					
		ENTER			<u> </u>	<u> </u>	
		* A	•				
		21 1004		ł	1	1	

(8) WELL TESTS: Minimum testing time is 1 hour Flowing 🗌 Pump **Bailer** Air 🗌 Artesian Yield gal/min Drawdown Drill stem at Time 1 hr.

Depth Artesian Flow Found

By whom_

Too little

NFAMER	
<u> </u>	
OCT 2 1 1994	
NATER RESOURCES DEFT	
SALEM, OREGON	
Date started 6-15-94 Comple	eted 7-15-94
(unbonded) Water Well Constructor Certification	on:
I certify that the work I performed on the con	struction, alteration, or abandon-
ment of this well is in compliance with Oregon well	
used and information reported above are true to m	
	-
All-the	WWC Number 523
Signed 1414 Micho	

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief WWC Number 1358

ORIGINAL &	FIRST CO	OPY - WATER	R RESOURCES	DEPARTMENT

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

	Signed _	Dig	m	D	7
SECON	ND COPY	' - 2 0N	STRU	CTOR	1

9809C 10/91

-94

10-

Date

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Sec 20

E or W. WM.

Longitude

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