

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

MARI
 53725

WELL I.D. # L _____
 START CARD # _____

Instructions for completing this report are on the last page of this form.

(1) OWNER: Well Number _____
 Name H. O. Howe
 Address 9190 Rambler Dr. N.E.
 City Silverton State OR Zip 97381

(2) TYPE OF WORK
 New Well Deepening Alteration (repair/recondition) Abandonment

(3) DRILL METHOD:
 Rotary Air Rotary Mud Cable Auger
 Other _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Livestock Other _____

(5) BORE HOLE CONSTRUCTION:
 Special Construction approval Yes No Depth of Completed Well 130 1/2 ft.
 Explosives used Yes No Type _____ Amount _____

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	

How was seal placed: Method A B C D E
 Other _____

Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner:					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

From		To		Slot size	Number	Diameter	Material	Casing	Liner
							Tele/pipe size	<input type="checkbox"/>	<input type="checkbox"/>
								<input type="checkbox"/>	<input type="checkbox"/>
								<input type="checkbox"/>	<input type="checkbox"/>
								<input type="checkbox"/>	<input type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour

<input type="checkbox"/> Pump	<input type="checkbox"/> Bailer	<input type="checkbox"/> Air	Flowing
Yield gal/min	Drawdown	Drill stem at	Artesian
			<input type="checkbox"/>
			<input type="checkbox"/>
			<input type="checkbox"/>
			<input type="checkbox"/>

Temperature of water _____ Depth Artesian Flow Found _____
 Was a water analysis done? Yes By whom _____
 Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(9) LOCATION OF WELL by legal description:
 County Marion Latitude _____ Longitude _____
 Township 6 N or S Range 2 E or W WM.
 Section 13 D 1/4 C 1/4
 Tax Lot _____ Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) _____

(10) STATIC WATER LEVEL:
 _____ ft. below land surface. Date _____
 Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:
 Depth at which water was first found _____

From	To	Estimated Flow Rate	SWL
<u>115</u>	<u>130 1/2</u>	<u>150 G.P.M.</u>	

(12) WELL LOG:
 Ground Elevation _____

Material	From	To	SWL
<u>Clay & Sandy loam</u>	<u>0</u>	<u>115</u>	
<u>SAND - Small Gravel</u>	<u>115</u>	<u>123</u>	
<u>Gravel Packed w/ SAND</u>	<u>123</u>	<u>130 1/2</u>	

Date started _____ Completed 03-5-52
 (unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment 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 and belief.

WWC Number _____
 Signed _____ Date _____

(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 water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number _____
 Signed _____ Date _____

Copy

R. STADELI & SONS

WELL DRILLING

Silverton, Oregon, March 5 1952

RECEIVED

NOV 30 1993

WATER RESOURCES DIV.
SALEM, OREGON

H. O. Howe

North Howell

Salem Ore

Received
Paid

130 1/2 ft @ \$8.00 = 1044. -

Pumped about 80 gal per min
leaving about 70 ft water in
well

Should install 100 ft pump to
pump 100 gal per min.

Good Solid Bottom, Gravel started
at 123 ft. above same was lots
of sand.

-over-

First 115 ft Clay and Sandy loam
Next 8 ft Water Sand and
small gravel at Bottom of 123 ft
From 123 ft to 130 is Gravel
Packed with Sand, Best Gravel
at Bottom of Casing.

There is a 8" Drive shoe
on the Casing.

For Future use should any
one want more water than
150 gal per min. the well
could be put down deeper
and then perforate, But not
farther up than 130 ft from surface.

Application No. 673568
Permit No.

TGS R-20
Sec 13 DC
D: 160 AC
C: 40 AC