

✓ MARI 53183

MARI 53183

Well ID# L148867

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

RECEIVED
JUL 27 1998

(START CARD) # 102371

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

WATER RESOURCES DEPT.

(1) OWNER:

Name John Rissberger
Address 22120 Butteville Road NE
City Aurora State OR Zip 97002

Well Number SALEM, OREGON (REGISTRATION OF WELL by legal description:

County Marion Latitude _____ Longitude _____
Township 4S N or S Range 1W E or W. WM.
Section 8 SE 1/4 NW 1/4
Tax Lot 600 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) owner

(2) TYPE OF WORK

New Well Deepening Alteration (repair/recondition) Abandonment

(3) DRILL METHOD:

Rotary Air Rotary Mud Cable Auger

Other Reverse Circulation Rotary

(4) PROPOSED USE:

Domestic Community Industrial Irrigation

Thermal Injection Livestock Other

(5) BORE HOLE CONSTRUCTION:

Special Construction approval Yes No Depth of Completed Well 209 ft.

Explosives used Yes No Type _____ Amount _____

| HOLE | | | SEAL | | | Sacks or pounds |
|----------|------|-----|-----------|------|----|-----------------|
| Diameter | From | To | Material | From | To | |
| 20 | 0 | 17 | Bentonite | 0 | 32 | 64 sks |
| 16 | 17 | 221 | Cement | 32 | 98 | 70 sks |

How was seal placed: Method A B C D E

Other bent. poured & probed

Backfill placed from 209 ft. to 221 ft. Material slough

Backfill placed from 98 ft. to 209 ft. Size of pack CSST 8x12

(6) CASING/LINER:

| Diameter | From | To | Gauge | Steel | Plastic | Welded | Threaded | Final location of shoe(s) |
|------------------|------|-----|-------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|---------------------------|
| | | | | | | | | |
| Casing: 10 | +2.2 | 209 | .250 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| except @ screens | | | | | | | | |
| Liner: | | | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

(7) PERFORATIONS/SCREENS:

Perforations Method _____
 Screens Type V shape wire wrap Material 304SS

| From | To | Slot size | Number | Diameter | Tele/pipe size | Casing | Liner |
|-------|-------|-----------|--------|----------|----------------|--------------------------|--------------------------|
| 146.5 | 164.5 | .060 | cont. | 10 | PS | <input type="checkbox"/> | <input type="checkbox"/> |
| 190 | 202 | .060 | cont. | 10 | PS | <input type="checkbox"/> | <input type="checkbox"/> |

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

| Yield gal/min | Drawdown | Drill stem at | Flowing Time |
|---------------|----------|---------------|--------------|
| 430 | | 180 | 1 hr. |
| 350 | | 140 | 1 1/2 hr. |

Temperature of water ~55°F 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: _____

SEI 9820

(10) STATIC WATER LEVEL:

59 ft. below land surface. Date 7/8/98
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:

Depth at which water was first found 65±

| From | To | Estimated Flow Rate | SWL |
|------|-----|---------------------|------------|
| 65 | 72 | NM | NM |
| 79 | 81 | NM | NM |
| 89 | 119 | NM | |
| 147 | 164 | } see (8) | } see (10) |
| 191 | 201 | | |

(12) WELL LOG:

Ground Elevation ~180

| Material | From | To | SWL |
|--------------------------------|------|-----|-----|
| Top soil, brown | 0 | 2 | |
| Clay, brown, med-sft | 2 | 22 | |
| Clay, grey, soft | 22 | 40 | |
| Sand, blk, med-crse | 40 | 43 | |
| Clay, brn & grey, med | 43 | 65 | |
| Sand, brn, med w/grl, 3"- | 65 | 72 | |
| Clay, grey to brn, med | 72 | 79 | |
| Sand, brn, med fine | 79 | 81 | |
| Clay, brn, med | 81 | 89 | |
| Sand, brn, med-crse w/gvl, 1"- | 89 | 100 | |
| Sand, multi-cr, m-c & pea gvl | 100 | 106 | |
| Gvl, 1.5"- & sand, med-crse | 106 | 119 | |
| Clay, bl-grey, soft, sandy | 119 | 147 | |
| Gvl, 1.5"- & sand, blk, med | 147 | 164 | |
| Clay, grey, soft, sandy | 164 | 191 | |
| Sand, blk, med | 191 | 201 | |
| Clay, grey & brn, med | 201 | 221 | |

Date started 6/26/98 Completed 7/10/98

(unbonded) Water Well Constructor Certification:

I certify that the work 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.

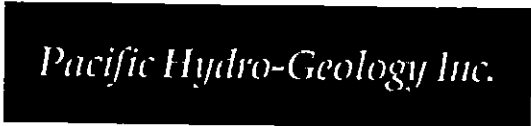
Signed [Signature] WWC Number 1367
Date 7/22/98

(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.

Signed [Signature] WWC Number 649
Date 7/22/98

18487 S. Valley Vista Rd.
Mulino, Oregon 97042
(503) 632-5016 Phone
(503) 632-5983 Fax



Memo

RECEIVED BY OWRD

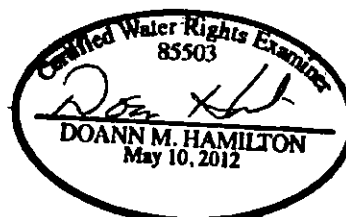
MAR 23 2015

SALEM, OR

To: OWRD Well ID Number
From: Doann Hamilton for John Rissberger
CC: John Rissberger
Date: March 19, 2015
Re: Well Tag on existing well is wrong.

During our most recent visit to John Rissberger to read his March waterlevels on well (MARI 53183), we noticed the well tag was wrong. The well tag on the well is L14887 and his well tag should be L14886. The same drillers did both wells and must of switched the tags. So John Rissberger needs a replacement tag for his well MARI 53183. The correct tag should be well tag L14886 (at present he has well tag L14887 on the well which should be for YAMH 51081).

Thank you
Doann Hamilton
CWRE



RENEWS June 30, 2015

OWRD Staff note: Tag # corrected to what is actually on well. This fax was accompanied by a well ID app, but that is not necessary if a tag is already on the well. The simplest solution is to correct the tag #. Removed tag # L-14887 from YAMH 51081. Unable to get corrected number from driller as of March 2015.
lkb