
(3) DRILL METHOD
$\square$ Rotary Air $\square$ Rotary Mud $\boldsymbol{x}$ Cable $\square$ Auger $\square$ Cable Mud
$\square$ Reverse Rotary
$\square$ Other
(4) PROPOSED USE $\square$ Domestic $\square$ Irrigation X Community $\square$ Industrial/ Commercial $\square$ Livestock $\square$ Dewatering Thermal $\square$ Injection $\square$ Other
(5) BORE HOLE CONSTRUCTION Special Standard $\square$ (Attach copy) Depth of Completed Well 92 $\qquad$
BORE HOLE

| Di | From | To |
| :---: | :---: | :---: |
| 16 | 6 | 92 |
|  |  |  |
|  |  |  |
|  |  |  |

 How was seal placed: Method $\quad \square$ A $\quad \square \mathrm{B} \quad \mathbb{\mathrm { X }} \quad \square \mathrm{D} \quad \square \mathrm{E}$ $\square$ Other

Explosives used: $\overline{\square \text { Yes }}$ Type $\quad$ Amount $\quad \square \quad \square$


## (7) PERFORATIONS/SCREENS

Perforations Method
Screens Type "v" wire Material stainless

(8) WELL TESTS: Minimum testing time is 1 hour
(c) Pump
Bailer
$\bigcirc{ }^{\text {Air }}$
Flowing Artesian
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)

| Yield gal/min | Drawdown | Drill stem/Pump depth |
| :---: | :---: | :---: |
| 200 | 23.5 | Duration (hr) |
| Well output may fluctuate | 1 |  |

Temperature 50 ${ }^{\circ} \mathrm{F}$ Lab analysis $\square$ Yes By
Water quality concems? $\quad \square$ Yes (describe below)

| From | To |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Description |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


(10) STATIC WATER LEVEL


WATER BEARING ZONES Depth water was first found 34


## (11) WELL LOG


Date Started 09-27-2005 Completed 03-22-2006

## (unbonded) Water Well Constructor Certification

I certify that the work I performed on the construction, deepening, 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.
License Number $\qquad$ Date
Password : (if filing electronically)
Signed

## (bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, 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.


ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

## STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765 \& OAR 690-205-0210)

WELL LABEL \#
74108
START CARD \# 180393


| (10) STATIC WATER LEVEL |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Existing Well / Predeepening |  |  |  |  |
| Completed Well | 02-24-2006 |  |  | 27.5 |
| Flowing Artesian? <br> WATER BEARING ZONES <br> Depth water was first found 34 |  |  |  |  |
|  |  |  |  |  |

(5) BORE HOLE CONSTRUCTION Special Standard $\square$ Attach copy) Depth of Completed Well 92 $\qquad$

$\square$ Other


(7) PERFORATIONS/SCREENS

| Perforations Method $\qquad$ Screens Type " y " wire |  |  |  |  |  | Material stainless |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Perf/ | Casing | Screen |  |  | Scrn/slot | Slot | \# of | Tele/ |
| Screen | Liner | Dia | From | To | width | length | slots | pipe size |
| Screen | Casing | 10 | 40 | 80 | . 05 |  |  | 10 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

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




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