STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form.
(1) LAND OWNER

Name David ${ }^{\text {Dh }}$ Chinch Well Number


| (2) TYPE OF WORK $\quad \square$ New Well |
| :--- |
| $\square$ Deepening $\square$ Alteration (repair/recondition) $\square$ Abandonment $\square$ Conversion |
| (3) DRILL METHOD |
| $\square$ Rotary Air $\square$ Rotary Mud $\square$ Cable $\square$ Auger $\square$ Cable Mud |
| $\square$ Other |

(4) PROPOSED USE

| (4) PROPOSED USE |  |  |  |
| :--- | :--- | :--- | :--- |
| $\square$ Domestic | $\square$ Community | $\square$ Industrial | $\square$ Irrigation |
| $\square$ Thermal | $\square$ Injection | $\square$ Livestock | $\square$ Other |

(5) BORE HOLE CONSTRUCTION Special Construction: $\square$ Yes $\mathbb{Z}$ No
Depth of Completed Well 202 ft .
(5) BORE HOLE CONSTRUCTION Special Construction: $\square$ Yes $\square$ No
Depth of Completed Well 202 ft .

Explosives used: $\square$ Yes $\frac{1}{Z}$ No Type.


## (6) CASING/LINER



(8) WELL TESTS: Minimum testing time is 1 hour
 $\square$ Salty $\square$ Muddy $\square$ Odor $\square$ Colored $\square f$ Plier $_{1}^{1} 82007$ Depth of strata:

WATER RESOURCES DEPT

```
(2) TYPE OF WORK \(\quad \square\) New Well
\(\square\) Deepening \(\square\) Alteration (repair/recondition) \(\square\) Abandonment \(\square\) Conversion
(3) DRILL METHOD
\(\square\) Rotary Air \(\square\) Rotary Mud \(\square\) Cable \(\square\) Auger \(\square\) Cable Mud
Other
```


well id. \#L 86831
START CARD \#
83825

## STATE OF OREGON <br> WATER SUPPLY WELL REPORT

(as required by ORS 537.765)
Instructions for completing this report are on the lust page of this form.

| (1) LAND OWNER |  |
| :---: | :---: |
| Numbowid Dhristensem |  |
|  |  |
| (2) TYPE OF WORK $\quad$ New Well |  |
| $\square$ Deepening $\square$ Alteration (repair/recondition) $\square$ Abandonment $\square$ Convcrsion |  |
| (3) DRLL METHOD$\begin{aligned} & \text { ERotary Air } \square \text { Rotary Mud } \square \text { Cable } \square \text { Auger } \square \text { Cablc Mud } \\ & \square \text { Other. } \end{aligned}$ |  |
|  |  |
|  |  |


| (4) PROP | USE |  |  |
| :---: | :---: | :---: | :---: |
| $\square$ Domestic | $\square$ Community | $\square$ Industrial | AIrrigation |
| $\square$ Thermal | $\square$ Injection | $\square$ Livestock | $\square$ Other |

(5) BORE HOLE CONSTRUCTION Special Construction: $\square$ Ycs Depth of Completed Well 202 ft
Explosives used: $\square$ Yes ZaNo Type _ Amount

| BORE HOLE |  |  |  | SEAL |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Diameter |  |  | Material | From | To | Sackeror Pounds $2 \angle$ Sachs |
| $248$ | 0 | 39 | $B \cos I$ | 0 |  | $76 \text { Sachs }$ |
| 16.1 | 37 | 202 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| How was sealdaced: Mcthod A BD $\square$$\qquad$ SOther 3ry Gele then 3.5 bule fitco |  |  |  |  |  |  |
| Backfill placed from |  |  | O- |  | erial |  |
| Gravel placed from |  |  | O- |  | of grav |  |

## (6) CASING/LINER



Lrive Shoe used $\square$ Inside $\square$ Outside $\square$ Nonc Final location of shoc(s)

(8) WELL TESTS: Minimum testing time is 1 hour
$\square$ Pump $\square$ Baiter $\square$ Ais $\square$ Flowing Artosian

| Yield gal/min <br> 500 | Drawdown | Drill stem at | Tjme |
| :--- | :--- | :--- | :--- |
|  |  |  |  |


Did any strata contain water not suitable for intended use?
$\square$ Salty $\square$ Muddy $\square$ Odor $\square$ Colored $\square$ Other__ $\quad \square$ roo lille
Depth of strata:

| (9) LOCATION OF WELL (legal description) County LrasM |  |
| :---: | :---: |
| Tax Lot \& 80 |  |
| Township 20 N or SRange 20 S or W WM |  |
| Section 3 |  |
|  |  |
| Long - $\qquad$ " or $\qquad$ (deprees or decimal) 4 divers |  |
| Strect Address of Well (or ncarcst address) 4.55iguad |  |
| (10) STATIC WATER LEVEL <br> ft, below land aurface. |  |
| ft. below land surfacc. |  |
| Artesian pressure ___ lb. pcr square inch |  |

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

Depth at which water was first found $\quad \$$

(12) WELL LOG

Ground Elevation

| $\text { to } \frac{\text { Material }}{50} 1$ | From $6$ | $\begin{array}{r} x_{0} \\ 2 \end{array}$ | SW |
| :---: | :---: | :---: | :---: |
| Brown char sjad |  | 7 |  |
| Fhown cimel sama | 75 | 0 |  |
| Whits clar ornavial | 180 | 135 |  |
| Bromoctily | 132 | 186 |  |
| Staket and frmith | 180 | 202 |  |
| HEGEHV |  | Ef |  |
| 01 162007 |  | 04 |  |
|  |  |  |  |
| SALEM ORTCDEPT | WATE | SOUA |  |
| SALEM, OAEGON |  | M, Of |  |
| Datc Starce $6=4-0 / 7$ Compleod $6-12-07$ |  |  |  |

(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 slandards. Materials used and infonmation reported above are true to the best of my knowledge and belief.

WWC Number $\qquad$ Datc $\qquad$
Signed
(bonded) Water Well Constructor Certification
I accept responsibility for the construction, deepening, alteration, or abandorment 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 teport is true to the best of my knowledge and belief,


