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

Name James J.W. Hoover

-Salem

PYPE-OF WORK:

PROPOSED USE:

New Well Deepen DRILL METHOD:

3399 Vitae Springs Rd.S.

Rotary Mud

☐ Injection

(5) BORE HOLE CONSTRUCTION:

40 118 Rentonit

And Poured Dry

_ ft. to____ ft.

4031250

T181

Method ____

Number

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

Gauge

Steel

Saw Cut

Diameter

√ Air

Drill stem at

Depth Artesian Flow Found

118

76 6"long

How was seal placed: Method A B

(7) PERFORATIONS/SCREENS:

1/8

☐ Bailer

Drawdown

520

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Was a water analysis done? Yes By whom_

Explosives used Yes No Type

Recondition

☐ Community ☐ Industrial ☐ Irrigation

Other_

Special Construction approval No Depth of Completed Well 118 ft.

State Ore.

☐ Abandon

Amount_

To

40

Rentonite

Material

Casing

Flowing

Time

1 hr.

☐ Artesian

Liner

Tele/pipe

Size of gravel

From

Amount

sacks or pounds

4 sak

12 sak

(1) OWNER:

Rotary Arr

Domestic

Thermal

Diameter From

10110

Backfill placed from_____

(6) CASING/LINER:

Diameter

Final location of shoe(s)

☐ Screens

From

80**'**l

Pump

Yield gal/min

75 GPM

Temperature of Water __

Depth of strata:

Perforations

Gravel placed from_

Other

JUN 03 1992

39080 (START CARD) # Well Number SALEM ORK (9) LOCATION OF WELL by legal description: County Mariom Latitude____ Street Address of Well (or nearest address)___ (10) STATIC WATER LEVEL: 28 ft. below land surface. lb. per square inch. (11) WATER BEARING ZONES: Depth at which water was first found Estimated Flow Rate SWL From 6 GPM 90 60 75 GPM 118 (12) WELL LOG: Ground elevation SWL From Material Soil 233 Orange Brown Clay 40 Weathered Rock To Hard 118 Rock Partly Broken Layeres40 ROBINSON DRILLING WELLS & PUMPS 4520 Dallas-Salem Hwy. Salem, Ore. 97304 371-1844 5-14-92 Completed Date started. (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 well construction standards. Materials used and information reported above are true to my best knowledge and belief.

| WWC Number |
|------------|
| 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 well construction standards. This report is true to the best of my knowledge and belief. WWC Number

| igned | \mathcal{G} | gong | e | h | -/ | mi | |
|-------|---------------|------|-------|--------------|--------|-------|--|
| ignou | - | | | \mathbf{z} | | | |
| | | | amar! | | ~ ~ | COTTE | |

Signed .