

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

CLAC  
18601

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JUN 23 1993

WATER RESOURCES DEPT.

51649

(1) OWNER:  
Name Rose Lawn Seed

Address P.O. Box 250

City Hubbard

State OR

Zip 97032

(2) TYPE OF WORK:

☒ New Well ☐ Deepen ☐ Recondition ☐ Abandon

(3) DRILL METHOD

☐ Rotary Air ☐ Rotary Mud ☒ Cable  
☐ Other

(4) PROPOSED USE:

☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation  
☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION:

Special Construction approval Yes ☐ No ☒ Depth of Completed Well 388 ft.

Explosives used ☐ Yes ☒ No ☐ Type \_\_\_\_\_ Amount \_\_\_\_\_

| HOLE     |      |     | SEAL     |      |     | Amount<br>sacks or pounds |
|----------|------|-----|----------|------|-----|---------------------------|
| Diameter | From | To  | Material | From | To  |                           |
| 20       | 0    | 20  | Concrete | 20   | 0   | 23                        |
| 16       | 20   | 388 | Cement   | 170  | 163 | 7                         |

How was seal placed: Method ☐ A ☐ B ☒ C ☐ D ☐ E

☐ Other \_\_\_\_\_ Backfill placed from 163 ft. to 20 ft. Material Cement/Benton

Gravel placed from 388 ft. to 170 ft. Size of gravel 1" minus

(6) CASING/LINER:

| Casing | Diameter | From | To | Gauge | Steel                               | Plastic                  | Weld                                | Preceded                 |
|--------|----------|------|----|-------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|
|        | 8"       | 388  | 0  | 250   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Liner: |          |      |    |       | <input type="checkbox"/>            | <input type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |

Final location of shoe(s) \_\_\_\_\_

(7) PERFORATIONS/SCREENS:

☒ Perforations Method Torch  
☒ Screens Type Johnson Material SS

| From | To  | Slot size | Number | Diameter | Tele/pipe size | Casing                              | Liner                    |
|------|-----|-----------|--------|----------|----------------|-------------------------------------|--------------------------|
| 185  | 327 | 3/8       | 560    | 8"       |                | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 328  | 348 | Riser     |        | 8"       |                | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 348  | 368 | Screen    |        | 8"       |                | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 368  | 388 | Tail Pipe |        | 8"       |                | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

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

☐ Pump ☒ Bailer ☒ Air ☐ Flowing Artesian

| Yield gal/min | Drawdown | Drill stem at | Time        |
|---------------|----------|---------------|-------------|
| 70 Gals       | 45'-120' | 140' Air      | 8 1 hr. air |
| 62            | 50-64    | 347 Bailer    | 1 Hr Bal    |
| 400           | 50'-140' | 373 Air       | 19 Hr       |

Temperature of water 55 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: \_\_\_\_\_

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER

9/8/93 3/88

(9) LOCATION OF WELL by legal description:

County Clack Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
Township 5S N or S, Range 1E E or W, WM.

Section 1000 03 1/4 1/4

Tax Lot \_\_\_\_\_ Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_

Street Address of Well (or nearest address) 30590 S Hy 170

Canby, OR 97013

(10) STATIC WATER LEVEL:

50 ft. below land surface.

Date 6-03-93

Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) WATER BEARING ZONES:

Depth at which water was first found \_\_\_\_\_

| From | To  | Estimated Flow Rate | SWL |
|------|-----|---------------------|-----|
| 1421 | 153 | 70-100              | 45' |
| 280  | 295 | 100-                | 50' |
| 340  | 360 | 300-                | 50' |

(2) WELL LOG:

Ground elevation \_\_\_\_\_

| Material                      | From | To   | SWL   |
|-------------------------------|------|------|-------|
| Top Soil                      | 0    | 3'   |       |
| Clay Brown                    | 3'   | 30'  |       |
| Gravel Med Clay               | 30'  | 45'  |       |
| Clay Brown Gravel Sm Cem      | 45'  | 58'  |       |
| Clay Blue Gravel Sm           | 58'  | 72'  |       |
| Clay Gravel sm                | 72'  | 76'  |       |
| Gravel Med Clay               | 76'  | 82'  |       |
| Sand Corce Gravel Corce       | 82'  | 91'  | WB    |
| Clay Gravel Med brown         | 91'  | 95'  |       |
| Gravel Med clay Brown         | 95'  | 100' |       |
| Clay Med Gravel Blue          | 100' | 116' |       |
| Coarcsand Black               | 116' | 123' | wb/35 |
| Gravel Sand Corce Black       | 123' | 127' |       |
| Clay Oravel Cem Grey          | 127' | 132' |       |
| Gravel Clay Blue              | 132' | 136' |       |
| Gravel Clay Cem Grey          | 136' | 142' | WB    |
| Gravel Med Cem Clay Grey      | 142' | 150' | 45'   |
| Gravel Med Sand Clay Cem Grey | 150' | 153' |       |
| Gravel Sand Clay cem Grey     | 153' | 160' |       |
| Clay Sand Soft Brown          | 160' | 165' |       |
| Clay Grey & Brown             | 165' | 175' |       |
| Clay Grey & Blue              | 175' | 180' |       |
|                               | 180' | 203' |       |

Date started 01-31-93

Completed 06-3-93

(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.

Signed Paul E May

WWC Number \_\_\_\_\_

Date 06-03-93

(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.

Signed \_\_\_\_\_

WWC Number \_\_\_\_\_

Date \_\_\_\_\_

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SALEM, OREGON

ROSE LAWN SEED

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Start Card #  
51649

| <u>Material</u>                           | <u>From</u> | <u>To</u> | <u>SW2</u> |
|-------------------------------------------|-------------|-----------|------------|
| Clay Fine Gravel cem Blue                 | 203'        | 210'      | 50'        |
| Clay Fine Sand Blue & Grey                | 210'        | 220'      |            |
| Clay Fine Sand Blue                       | 220'        | 235       |            |
| Clay Blue & Brown                         | 235'        | 255       |            |
| Clay Fine sand Brown & Blue               | 255'        | 264'      |            |
| Clay Brown & Blue Grey                    | 270'        | 280'      |            |
| Fine Sand Clay Cem Brown                  | 280'        | 295       | wb         |
| Clay Grey                                 | 295'        | 305'      | 50'        |
| Clay Grey                                 | 305'        | 312'      |            |
| Clay Brown & Blue                         | 328'        | 335'      |            |
| Clay Grey DrkBrown cem'                   | 335'        | 339'      |            |
| Clay Blue Grey Brn Steels                 | 339'        | 343'      |            |
| lavender                                  |             |           |            |
| caly blue grey cem                        | 343'        | 350'      |            |
| Fine Sand Blk Clay Rock <del>Charts</del> | 350'        | 360'      |            |
| Clay Blue Grey hard                       | 360'        | 375'      | 50'        |
| Clay Grey Med Soft                        | 375         | 388       |            |
| Clay Grey Blue Cem Hard                   | 385         | 388       |            |