## CLAC 56617

State Well ID L44585

| WATER W  | VELL R   | EPORT ( | as rec | uired by (  | ORS 537. | 765)  |  | Page 1        | of 1 Start Card # 126953                                      |       |
|--|--|---------|--------|-------------|----------|-------|--|---------------|---|-------|
| (1) OWN  | IFR•   |         | We     | ll No       | . L4     | 4585  | (9) LOCATION OF WELL by legal description: |               |   |       |
| Nam  |  | т.н. в  |        |             |          |       | County CLACK Lat. ° ' " Long. ° ' "        |               |   |       |
|  |  |         |        | JFF ROAD    |          |       |  |               | Township 1 S Range 4 E WM.                                    |       |
|  |  |         |        | JEE KOAD    |          | C+    | OB .                                       | 7in 07000     | Section 27   NW 1/4 NW 1/4                                    |       |
| Cit  | ГУ   | BORING  |        |             |          | 31    | UK   | Zip 97009     |   |       |
|  |  |         |        |             |          |       |  |               | 1   |       |
| (2) TYPE OF WORK: NEW WELL                     |  |         |        |             |          |       |  |               | Street Address of Well (or nearest Address)                   |       |
|  |  |         |        |             |          |       |  |               | 33755 SE BLUFF ROAD BORING, OR 97009                          |       |
| (3) DRI  | ILL ME   | THOD: R | OTARY  | AIR         |          |       |  |               |   |       |
|  |  |         |        |             |          |       |  |               | (10) STATIC WATER LEVEL:                                      | 1     |
| (4) PRC  | PROPOSED USE: DOMESTIC&IRRIGA  |         |        |             |          |       |  |               | 279 ft. below land surface. Date $3/2/$                       | 01    |
|  |  |         |        |             |          |       |  |               | Artesian pressure lb per square in. Date                      |       |
| (5) BOS  | RE HOL   | E CONST | RUCTIO | ON :        |          |       |  |               |   |       |
|  |  |         |        |             | NO Der   | th of | Comp                                       | l. Well 480 f | t (11) WATER BEARING ZONES:                                   |       |
|  | Special Construction Approval NO Depth of Compl. Well 480 ft  Explosives used NO Type Amount |         |        |             |          |       |  |               | Depth at which water was first found 45                       |       |
| EX   | prosiv   |         | NO     | Type        | SEA      |       | Allou                                      |               | From To Est Flow Rate   | SWL   |
| _  |  | HOLE    | _      |             |          |       | <b>T</b> -                                 | A             | 45 55 10 GPM  | 45    |
|  | Diam.  | From    |        | Material    |          | From  |  | Amount        |   |       |
| 1  | 14   | 0       | 70     | BENTONIT    |          | 0     | 18   | 17 SACKS      | 290 480 250 GPM   | 279   |
| 1  | 10   | 70      | 280    | CEMENT      |          | 18    | 70   | 26 SACKS      |   |       |
| 7  | 7 1/2  | 280     | 480    | CEMENT      |          | 240   | 280  | 22 SACKS      |   |       |
| _  |  |         |        |             |          |       |  |               |   |       |
| Sea  | al pla   | cement  | method | d C & POUR  | ED IN    |       |  |               | (12) WELL LOG:  |       |
| E  | Backfi   | ll: fro | m      | ft to_      | ft       | Mate  | rial                                       |               | Ground elevation  |       |
|  |  |         |        | ft to       |          | Size  | •  |               | Material From To  | SWL   |
|  |  |         |        | _           |          |       |  |               | TOP SOIL 0 2  |       |
| (6) CAS  | STNG/I   | INED -  |        |             |          |       |  |               | BROWN CLAY 2 39   |       |
| (U) CAS  |  |         | 1      | . Co.um     | . Water  | امند  |  | Connection    |   | 45    |
|  | Diam   |         |        |             | e Mater  |       |  |               |   | 4.7   |
| Casing   | 8  | +1      | •      | 280 .250    | STEEL    | •     |  | WELDED        |   |       |
|  |  |         |        |             |          |       |  |               | _ LIGHTLY CEMENTED FINE GRAVEL 195 290                        |       |
|  |  |         |        |             |          |       |  |               | <b>-</b> I  | 279   |
|  |  |         |        |             |          |       |  |               | _ LIGHTLY CEMENTED FINE GRAVEL 356 430                        | 279   |
| Liner  | 6  | 24      | 0 4    | 480 .250    | STEEL    |       |  | WELDED        | LIGHTLY CEMENTED FINE GRAVEL WITH SEAM 430                    |       |
|  |  |         |        |             |          |       |  |               | OF BLUE CLAY 470  | 279   |
| Final l  | Locati   | on of s | hoe(s  | 7 י280      | 1/2" TUE | EX    |  |               | BLUE CLAY 470 480   | 279   |
|  |  |         |        |             |          |       |  |               | - RECEIVED -  |       |
| (7) PF   | REORAT   | IONS/SC | REENS  | •           |          |       |  |               | A Million Vice Const.   |       |
|  | l Per  |         |        | AIR KNIFE   |          |       |  |               |   |       |
|  | -  |         |        | TIN KINITE  |          | Mater | sial                                       |               | APR 11 8 700:   |       |
| ١  | 1 301  | eens Ty |        | <del></del> |          |       | _  |               |   |       |
| _  |  | _       | Slot   |             |          |       | .e/pip                                     |               | NATER RESOURCES DEPT  |       |
| Fro  |  | То      |        | Number      | υιam.    | 512   |  | Casing/liner  | SALEM, OREGON   |       |
| 360  | 0  | 480     | 1/8X2  | 2 2000      |          |       |  | LINER         |   |       |
|  |  |         |        |             |          |       |  |               | Date started $3/15/61$ Completed $3/21/61$                    |       |
|  |  |         |        | <del></del> |          |       |  |               |   |       |
|  | _  |         |        |             |          |       |  |               | _  (unbonded) Water Well Constructor Certification: I certify | that  |
|  |  |         |        |             |          |       |  |               | _  the work I performed on the construction, alteration, or a | band- |
|  |  |         |        |             |          |       |  |               | onment of this well is in compliance with Oregon water sup    | ply   |
| (8) WELL TESTS: Minimum testing time is 1 hour |  |         |        |             |          | hour  |  |               | well construction standards. Materials used and informatio    | n     |
|  | Test type AIR  |         |        |             |          |       |  |               | reported above are true to my best knowledge and belief.      |       |
| ,  | O, P   |         | D      | raw-        | Drill    | sten  | n  |               | WWC Number  |       |
| v.   | -1-1-05  |         |        |             |          | . 316 | ,  | T:            | · !   |       |
|  | eld GP   | M       | a      | own         | at       |       |  | Time          | Signed Date   | _     |
| 250  | 0  |         | _      |             | 460      |       |  | 1 hr.         |   |       |
|  |  |         |        |             |          | _     |  |               | (bonded) Water Well Constructor Certification: I accept re    | •     |
|  |  |         |        |             |          | _     |  |               | sibility for the construction, alteration, or abandonment     | work  |
|  |  |         |        |             |          | _     |  |               | performed on this well during the construction dates repo     | rted  |
|  |  |         |        |             |          | _     |  |               | above. All work performed during this time is in complian     |       |
| Ter  | mperat   | ure of  | water  | 51F         | Depth A  | rtesi | ian Fl                                     | ow Found      | with Oregon water supply well construction standards. Thi     |       |
|  | •  | r analy |        |             | •        |       |  |               | report is true to the best of my knowledge and belief.        |       |
|  |  | -       |        | suitable    |          |       |  |               |   | .16   |
| Kea  | asun T   | ui wate | : 1100 | surtable    | ioi use  |       |  |               | 1) WC Number 6  | .10   |

Depth of strata \_\_\_\_

State of Oregon