STATE OF OREGON

WATER SUPPLY WELL REPORT

RECEIVED

MAY 2 0 1999

| | | |
|---|--------|------|
| | 28119 | |
| WELL I.D. # L_ | | |
| *************************************** | 119549 | |
| | | |

| | | OD 6 62 | WELL REP 7.765) eting this repo | | he last | page (| W. of this fo | ATER R rm, SAL I | SOURCES DEPT. START CARD # 119549 | | |
|---|--|-----------------|---------------------------------------|----------------------|-----------------|---------------|---------------------|---|--|--|--|
| 1) OWN | ER: 11ac | e Ce | egavske | | eli Nur | | | | (9) LOCATION OF WELL by legal description: County Douglas Latitude Longitude | | |
| Address 4 | 25 S | E Ja | ckson | | | | | | Township 27 N or S Range 5 E of W. WM. | | |
| | sebu | | | itate OF | ₹ | | Zip 97 | 470 | Section 30 SW 1/4 NW 1/4 | | |
| 2) TYPE | OF W | ORK | | | | | | | Tax Lot 406 Lot Block Subdivision Street Address of Well (or nearest address) Booth Ave. (Parcel | | |
| New Wo | an 🔲 E | Deepeni | ng Alteratio | n (repair/r | econdi | tion) | Abando | nment | Street Address of Well (or nearest address) BOOCH AVE. (121CE1 | | |
| 3) DRIL | | | | | | | | | Roseburg, OR (10) STATIC WATER LEVEL: | | |
| | Air [| _] Rots | ry Mud C | able | Au | ger | | | ft, below land surface. Date | | |
| Other | OCET | TICE | • | | | | | | Artesian pressure 12 lb. per square inch. Date 3/12/99 | | |
| Domest | | | | ndustrial | П | Irrigati | ion | | (11) WATER BEARING ZONES: | | |
| Therma | |] Injec | | ivestock | | Other_ | | | | | |
| | | | NSTRUCTI | ON: | | | | | Depth at which water was first found158 ft. | | |
| Special Co | nstructi | on app | roval 🗌 Yes 🔯 | No Depti | h of Co | mplete | ed Well_ | 180ft. | From To Estimated Flow Rate SWL | | |
| | | Yes Yes | No Type | | ^ | moun | t | | From To Estimated Flow Rate SWL 158 160 33 | | |
| | OLE | _ | • | SEAL | | _ | | | | | |
| Diameter 10 | From | т₀ 19 | Material Cement | From 0 | ™ 19 | | cks or pos sacks | | | | |
| 6 | | 180 | | + Ŭ | | † <u>Ť</u> | | | | | |
| | 19 | 100 | | | | † – | | | | | |
| | | <u> </u> | | | | | | | (12) WELL LOG: | | |
| How was s | scal plac | ced: | Method [|]A [|]B | ΧC | □ D | □E | Ground Elevation | | |
| Othe | r | | | | | | | | D D 0117 | | |
| Backfill pl | aced fro | om | ft. to | | | rial | | | Material From To SWL | | |
| Gravel pla | | | ft. to | ft. | Size | of grav | /el | | F111 0 9 | | |
| (6) CAS | | | | - | | | | ************************************** | Shale 9 11 128 | | |
| D | iameter 6 | | om To Gar 1 19 25 | nge Steel ∩ I ⊓⊼i | Plas | | | hreaded | Basalt 11 138 | | |
| Casing: | 0 | + | 1 19 23 | | | - | | | Blue claystone (soft) 138 158 Proken hasalt 158 180 | | |
| _ | | + | - | | Ë | | ö | ă | Broken basalt 158 180 | | |
| | | \top | | | | | | ō | | | |
| Liner: | 4 | 5 | 180 1 | <u>6</u> | ū | | | | | | |
| _ | | | | | | | | | | | |
| Final local | | | | | | | | | | | |
| | | | S/SCREENS | : | | | | | | | |
| Peri | foration | 15 | Method | | | foto=i- | | | | | |
| Scr | eens | N. | Type | | Tele/ | | | | | | |
| From 60 | т. 160 | siz | 8x5 120 | Diameter 4 | , si: | Ze | Casing | L <u>in</u> er A | | | |
| | 100 | +-' | | | | | ī | ă | | | |
| | | 1 | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | <u> </u> | | | | | | |
| | | | | | | | | | D | | |
| (8) WEI | LLTE | STS: | Minimum tes | ting time | is 1 t | our | | | Date started 3/11/99 Completed 3/12/99 (unbonded) Water Well Constructor Certification: | | |
| | | | ln u | | | | Flow | | Logrify that the work I performed on the construction, alteration, or abandonmer | | |
| Pur | - | _ | Bailer | ∏ Air Drill st | am: -* | | Arte | sian Time | I of this well is in compliance with Oregon water sumply well construction standards. | | |
| Yield 1 | gal/min 3 | | <u>Drawdown</u> | 175 | em St | $\overline{}$ | | l hr. | Materials used and information reported above are true to the best of my knowledge and belief. | | |
| | | + | | | | | | | WWC Number | | |
| | | 1 | | | | | | | SignedDate | | |
| Temperat | ure of v | vater | 54° D | epth Artes | ian Flo | w Fou | nd | | (bonded) Water Well Constructor Certification: | | |
| Was a wa | Was a water analysis done? Yes By whom | | | | | | | I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work | | | |
| Did any strata contain water not suitable for intended use? | | | | | | | ∏ Too li | I performed during this time is in compliance with Oregon Water supply well | | | |
| Salty | □Mu | ıddy | Odor C | colored | Oth | er | | | construction standards. This report is true to the best of my knowledge and belief. WWC Number 1284 | | |
| Depth of | strata: | | | | | - | | | 5/18/9 | | |
| | | | | | | | | | Signed Date 57 1075 | | |