STATE OF OREGON

OCT 3 1 1996 UMAT

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| /ELL | 20857 | 79 | |
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WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

ATER RESOURCES DEPT. Instructions for completing this report are on the last page of this form.

| (START CARD) # | 89811 |
|----------------|-------|
| (, <u> </u> | |

| (1) OWNER: Well Number | | (9) LOCATION OF WELL by legal description: County //matilla Latitude Longitude | | | | | |
|--|--|---|--------------------------------|-------------------------|--|--|--|
| Name Clayton & Sysan Briscoe | | | | gitude | | | |
| Address 35773 Cunningham Rd. | | N or S Range | | | W. WM. | | |
| City Echo State OR Zip 978 | | <u> Su)</u> 1/4_ | | | | | |
| (2) TYPE OF WORK | Tax Lot /800 L | | | bdivision_ | | | |
| New Well Deepening Alteration (repair/recondition) Abandonm | ent Street Address of Well | (or nearest address) 3 | <u>5773 (7</u> | unning | chem 16 | | |
| (3) DRILL METHOD: | | R 97820 | | | | | |
| Rotary Air Rotary Mud Cable Auger | (10) STATIC WATER | R LEVEL: | | | | | |
| Other | ft. beld | ow land surface. | D |)ate _/0 | -8-96 | | |
| (4) PROPOSED USE: | Artesian pressure | lb. per squar | | Date | | | |
| Domestic Community Industrial Irrigation | (11) WATER BEARI | | | | | | |
| Thermal Injection Livestock Other | | | | | | | |
| (5) BORE HOLE CONSTRUCTION: | Depth at which water was | first found | 25/2 | | | | |
| Special Construction approval Yes No Depth of Completed Well | | | | | | | |
| | | T _O | Estimated | Flow Pate | SWL | | |
| Explosives used Yes You Type Amount | 256 | From To 256 290 | | Estimated Flow Rate | | | |
| HOLE SEAL | | | 20 | | | | |
| Diameter From To Material From To Sacks or pounds | 296 | 300 | 40 | <i>T</i> | | | |
| 10" 0 46 Cement 0 46 /8 sack. | 2 | | | | | | |
| 6" 46 300 | | ļ | | | | | |
| | | | | | | | |
| | (12) WELL LOG: | | • | | | | |
| How was seal placed: Method A B DC D | T 10 | Elevation | | | | | |
| Other | | | | | | | |
| Backfill placed from ft. to ft. Material | Materia | 1 | From | То | SWL | | |
| | Sandy soi | . , | 0 | 22 | | | |
| | | | 27 | 29 | | | |
| (6) CASING/LINER: | | th clay | 29 | | | | |
| Diameter From To Gauge Steel Plastic Welded Threa | | It, Broken | | 3.3 | | | |
| Casing: 6" +1 46 250 P | Brown clay | , , | 33 | 41 | | | |
| | Gray bas | | 41 | 87 | | | |
| | Brown 4 6/ | | 87 | 102 | | | |
| | Gray basa | 1+ | 102 | 256 | | | |
| Liner: | Black base | a/+ | 256 | 290 | ωR | | |
| | Gray basal | 14 | 290 | 296 | | | |
| Final location of shoe(s) 4/0 | Brown + 6/ | ick basalt | 296 | 300 | WR | | |
| (7) PERFORATIONS/SCREENS: | | | | | | | |
| Perforations Method | | | | | | | |
| | | | | | | | |
| Screens Type Material Slot Tele/pipe | _ | | | | | | |
| | iner | | | | - | | |
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| | 7 | | | | | | |
| | | | | | | | |
| (8) WELLTESTS: Minimum testing time is 1 hour | Date started 10- | 7-96 Comp | leted / | 0-8-5 | 96 | | |
| | (unbonded) Water Well | | | | | | |
| Flowing Arterian | (| I performed on the cons | | ntion or ab | andonmant | | |
| Pump Bailer Air Antesian | of this well is in complian | | | | | | |
| Yield gal/min Drawdown Drill stem at Time | — Materials used and inform | | | | | | |
| 60 + 300 1hr. | and belief. | | | | | | |
| | _ | WWC Number | | | | | |
| | Signed | | | | | | |
| Temperature of water O Depth Artesian Flow Found | (bonded) Water Well Co | nstructor Certification | 1: | | | | |
| Was a water analysis done? Yes By whom | I accept responsibility | for the construction, alte | eration, or aba | ndonment | work | | |
| Did any strata contain water not suitable for intended use? Too little | performed on this well du | ring the construction da | tes reported al | bove. All w | vork | | |
| Salty Muddy Odor Colored Other | performed during this tim construction standards. T | e is in compliance with | Oregon water sest of my kno | suppiy wel wledge en | u d belief | | |
| | | opolic is indo to die t | WWC Nun | | 218 | | |
| Depth of strata: | Signal Put 1 | 1 / 1.00 | _ | | 0-22-96 | | |
| | Signed and | 4 Javan | | Date _/C | | | |