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



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OCT - 7 1991 (START CARD) # 32284

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|--|-------------------------|---|--|----------------------|--|
| (1) OWNER : Well Number: 91 – 301 type | (9), LOCATION | OEWELL by k | egal description: | | |
| NameOwen, Longstroth & Johnston | SAConty Yamhi | 11 Latitude | Longitude | , | |
| Address 1004 N. Springbrook Rd. | Township 3S | N or S, Range | E or W | , WM. | |
| City Newberg, State OR Zip 97132 | Section 23 | 100 ne_4 | <u>ne_ 4</u> | | |
| (2) TYPE OF WORK: | Tax Lot 3323 | LotBloc | kSubdivision_ | | |
| New Well Deepen Recondition Abandon | Street Address of W | /ell (or nearest address) _ | | | |
| (3) DRILL METHOD | | | | | |
| ☐ Rotary Air ☐ Rotary Mud ★ Cable | (10) STATIC V | | | 101 | |
| Other | | below land surface. | Date <u>9/6/</u> | | |
| (4) PROPOSED USE: | | lb. per squ | | | |
| Community ☐ Industrial ☐ Irrigation | (11) WATER B | EARING ZONE | ES: | | |
| ☐ Thermal ☐ Injection ☐ Other | Depth at which water wa | s first found | | | |
| (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 255 ft. | | | Estimated Flow Rate | SWL | |
| Ves No L K | 247 | 2555 | 50+ | 26 | |
| Explosives used Type Amount | | | | | |
| HOLE SEAL Amount | | | | | |
| Diameter From To Material From To sacks or pounds 10 0 25 cement 0 25 14 sks | | | | | |
| 10 0 25 cement 0 25 14 sks 6 25 255 | (12) WELL LO | G: Ground elevat | tion 105 | | |
| 0 23 233 | | Material | From To | SWL | |
| | Topsoil | ATEROLISE. | 0 2 | 1 2.72 | |
| How was seal placed: Method | Clay Brown | | 2 19 | | |
| Other | Clay gray | | 19 41 | | |
| Backfill placed fromft. toft. Material | Clay tan | | 41 52 | | |
| Gravel placed from ft. to ft. Size of gravel | Clay red | | 52 74 | | |
| (6) CASING/LINER: | Clay tan st | ticky | 74 83 | | |
| Diameter From To Gauge Steel Plastic Welded Threaded | Clay red st | | 83 145 | | |
| Casing: 6 1 248.250 ⊠ □ □ □ □ | Clay brown | | 145 147 | | |
| | Clay red | | 14/23/ | - | |
| | Claystone | fractured D | | | |
| | panustone. | <u>rractureu D</u> | .ccomp244 1255 | | |
| | | | | | |
| Final location of shoe(s) 248.5 | | | | | |
| (7) PERFORATIONS/SCREENS: | | | | | |
| Perforations Method | | | | | |
| Screens Type Material | | | | .ļ | |
| Slot Tele/pipe | | | | | |
| From To size Number Diameter size Casing Liner | | | | | |
| | | | | | |
| | | | | | |
| na NA NA NA O | | | | | |
| | D | /91 Con | mulated 9 / 6 / 91 | | |
| | | | | | |
| (8) WELL TESTS: Minimum testing time is 1 hour | (unbonded) Water | Well Constructor C | ertification: on the construction, alt | eration | |
| Flowing | abandonment of thi | is well is in compliar | ace with Oregon well co | nstructio | |
| Pump & Bailer | standards. Materials | used and information | reported above are true | to my be | |
| Yield gal/min Drawdown Drill stem at Time | knowledge and belief | • | WWC Number | | |
| ちょ50+ 60' 1hr. | Signed | | | | |
| | | | | | |
| | (bonded) Water W | ell Constructor Cert | titication: nction, alteration, or abs | ındonme | |
| Temperature of water Depth Artesian Flow Found | work performed on t | I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. al | | | |
| Was a water analysis done O Yes By whom | work performed du | iring this time is | in compliance with On ie to the best of my know | regon w wledge at | |
| Did any strata contain water not suitable for intended use 10 Too little | belief. | C A | WWC Number | 703 | |
| ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other | Signed ThoriL | al 2 12440 | WWC Number | 11 | |