STATE OF OREGON WATER WELL REPORT

244

MAY - 3 1994

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| | (SIARI CARD) # | |
|--|--|--|
| (1) OWNER: Well Number SALEM, Name Estate of Myrtle Barnum | County Sherman Latitude Longitude E or W. W. | |
| Address 93701 Barnum Rd City Grass Valley, State Ore Zip 97029 | Township 2S N or S. Range 17E E or W. W Section 30 NE 4 NW 4 | /M |
| City Grass Valley, State Ore Zip 97029 | Section 30 NE 1/4 NW 1/4 | |
| (2) TYPE OF WORK: | Tax Lot 5200 Lot Block Subdivision | |
| New Well Deepen Recondition Abandon | Street Address of Well (or nearest address) | |
| (3) DRILL METHOD: | Barnum Rd Grass Valley, Oregon | |
| | (10) STATIC WATER LEVEL: | |
| | 257 ft. below land surface. Date 27 Ar | oril |
| Other | Artesian pressure lb. per square inch. Date | |
| (4) PROPOSED USE: | (11) WATER BEARING ZONES: | |
| Domestic Community Industrial Irrigation | (II) WATER DEARING POLICE. | |
| Thermal Injection Other | = Depth at which water was first found 280 | |
| (5) BORE HOLE CONSTRUCTION: | Depui at which water was first found | |
| Special Construction approval Yes No Depth of Completed Well 308 f | From To Estimated Flow Rate S | SWL |
| Explosives used Yes No Type Amount | FIOII 10 Estimated Flow Rate | 57 |
| HOLE SEAL Amount | | |
| Diameter From To Material From To sacks or pounds | | |
| | | |
| 10 0 119 Cement 0 119 20 | | |
| Bentonite 3 | - (12) WELL LOG: | _ |
| 6 119 308 | Ground elevation 2300 | |
| How was seal placed: Method \(\simega \) A \(\simega \) B \(\simega \) C \(\simega \) D \(\simega \) E | | |
| Other Pumped | _ | SWL |
| Backfill placed from ft. to ft. Material | Soil 0 3 | |
| Gravel placed from ft. to ft. Size of gravel | Rock brow broken 3/60 | |
| (6) CASING/LINER: | Rock black 60 73 | |
| Diameter From To Gauge Steel Plastic Welded Threaded | Basalt gray 73 234 | |
| Casing: 6 +1 119 250 & Casing: 6 +1 119 250 & Casing: 6 +1 119 250 1 1 1 1 1 1 1 1 1 | Rock brown broken 234 250 | |
| Casing: 0 F1 112 230 & G | Basalt gray 250 255 | |
| | Rock brown broken & cly WB | |
| | 255 308 2 | 257 |
| 4.5 208308 | | |
| Liner: | | |
| Final location of shoe(s) 119 | | |
| | DECEIVED | |
| (7) PERFORATIONS/SCREENS: Chainsaw Perforations Method | La Ser | |
| | TIME A COLUMN | |
| | JUN - 6 1994 | |
| Slot Tele/pipe From To size Number Diameter size Casing Liner | WATER | |
| From To size Number Diameter size Casing Liner 298 308 ½78 15 4.5 | CALEL CALED | |
| | SALE'A. OR-O-T | |
| | | |
| | | |
| | | |
| | | |
| | _ | |
| (8) WELL TESTS: Minimum testing time is 1 hour | | 100 |
| (8) WELL TESTS: Minimum testing time is 1 hour | Date stated completes | 1994 |
| | (unbonded) Water Well Constructor Certification: | |
| ☐ Pump ☐ Bailer ☐ Air ☐ Artesian ☐ | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or ab | gandon- |
| Pump Bailer Air Air Artesian Yield gal/min Drawdown Drill stem at Time | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or at ment of this well is in compliance with Oregon well construction standards. M | oandon- laterials |
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| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or at ment of this well is in compliance with Oregon well construction standards. M used and information reported above are true to my best knowledge and bel | oandon- laterials ief. |
| Pump Bailer Air Air Artesian Yield gal/min Drawdown Drill stem at Time 15 100% 307 1 hr. | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or alment of this well is in compliance with Oregon well construction standards. Mused and information reported above are true to my best knowledge and bel WWC Number Signed Date | oandon- laterials ief. |
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| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 15 100% 307 1 hr. Temperature of Water 57 Depth Artesian Flow Found | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or at ment of this well is in compliance with Oregon well construction standards. M used and information reported above are true to my best knowledge and bel WWC Number Signed Date (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment we formed on this well during the construction dates reported above. All work per | pandon- laterials ief. ork per- rformed |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 15 100% 307 1 hr. Temperature of Water 57 Depth Artesian Flow Found Was a water analysis done? Yes By whom | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or at ment of this well is in compliance with Oregon well construction standards. M used and information reported above are true to my best knowledge and bel WWC Number Signed Date (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment we formed on this well during the construction dates reported above. All work per during this time is in compliance with Oregon well construction standards. Thi | pandon- laterials ief. ork per- rformed is report |
| Pump Bailer Air Slowing Artesian Yield gal/min Drawdown Drill stem at Time 15 100% 307 1 hr. Temperature of Water 57 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abment of this well is in compliance with Oregon well construction standards. M used and information reported above are true to my best knowledge and bel WWC Number | laterials ief. ork per- rformed is report |
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