STATE OF OREGON

JACK 62817

WELL I.D. LABEL# L $_{124452}$

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| Company REED COMMERICAL PROPERTIES LIC |
| Company REED COMMERICAL PROPERTIES LIC |
| Company REED COMMERICAL PROPERTIES LLC Address 5310 BOUNTY LANE City CENTRAL POINT State OR Zip 97502 2) TYPE OF WORK New Well Deepening Conversion Alteration (complete 2a & 10) Abandonment(complete 5a) Alteration To Gauge St Plstc Wild Thrd Casing: Material From To Amt sacks/lbs Seal: Material From To Amt sacks/lbs SWL Date From To Est Flow SWL(psi) + SW SWL Date From To E |
| Address \$310 BOUNTY LANE City CENTRAL POINT |
| Tax Map Number |
| Alteration Complete 2a & 10 Abandonment(complete 5a) Long |
| Alteration Complete 2a & 10 Abandonment(complete 5a) Long |
| Casing: |
| Dia |
| Material From To Amt sacks/lbs |
| Seal: |
| The transport The transpor |
| Rotary Air |
| Reverse Rotary Other Completed Well 10/19/2016 3 3 3 3 5 5 5 5 5 5 |
| A PROPOSED USE |
| 4) PROPOSED USE |
| Industrial / Commericial |
| Thermal |
| Special Standard X (Attach copy Depth of Completed Well 220.00 ft. BORE HOLE Dia From To Material From To Amt lbs 10 0 38 6 38 220 Calculated 17.34 |
| Depth of Completed Well 220.00 ft. |
| Depth of Completed Well 220.00 ft. BORE HOLE Dia From To Material From To Amt lbs |
| Dia From To Material From To Amt Ibs 10 0 38 Bentonite Chips 0 38 36 S |
| 10 |
| Calculated 17.34 |
| How was seal placed: Method A B C D E X Other DRY POURED Backfill placed from ft. to ft. Material Size Explosives used: Yes Type Amount Proposed Amount |
| How was seal placed: Method A B C D E Material Size |
| How was seal placed: Method A B C D E Material Size |
| Nother DRY POURED Backfill placed from ft. to ft. Material |
| Backfill placed from ft. to ft. Material GREY CLAYSTONE MED HARD 14 2 Filter pack from ft. to ft. Material Size Explosives used: Yes Type Amount ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount 6) CASING/LINER |
| Filter pack from ft. to ft. Material Size Explosives used: Yes Amount 5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount |
| Explosives used: Yes Type Amount 5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount 6) CASING/LINER |
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| 6) CASING/LINER |
| 6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plete Wild The |
| Casing Liner Dia + From To Gauge Stl Dlete Wild Thed |
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| Q 4 □ 2 220 Sch 40 Q ● □ |
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| |
| Shoe Inside Outside Other Location of shoe(s) 38 |
| Temp casing Yes Dia From To |
| 7) PERFORATIONS/SCREENS |
| Perforations Method SAWCUT |
| Screens Type Material Date Started 10/18/2016 Completed 10/19/2016 |
| Perf/ Casing/Screen Scrn/slot Slot # of Tele/ |
| Screen Liner Dia From To width length slots pipe size (unbonded) Water Well Constructor Certification |
| Perf Liner 4 200 220 .188 4 60 I certify that the work I performed on the construction, deepening, alter |
| abandonment of this well is in compliance with Oregon water sup- |
| construction standards. Materials used and information reported above a |
| the best of my knowledge and belief. |
| License Number 1945 Date 10/25/2016 |
| 8) WELL TESTS: Minimum testing time is 1 hour |
| Pump Bailer (a) Air Flowing Artesian Signed JUSTIN SPLIETHOF (E-filed) |
| Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) (bonded) Water Well Constructor Certification |
| 10 218 1 I accept responsibility for the construction, deepening, alteration, or about the construction of |
| work performed on this well during the construction dates reported above |
| performed during this time is in compliance with Oregon water su |
| I DEMONINGA UNITUS TIUS TIUS TIUS ANTI CARINIANIA, WITH CHEVOID WATER A |
| construction standards. This report is true to the best of my knowledge ar |
| Temperature 55 °F Lab analysis Yes By construction standards. This report is true to the best of my knowledge ar |
| Temperature 55 °F Lab analysis Yes By construction standards. This report is true to the best of my knowledge ar |
| Temperature 55 °F Lab analysis Yes By construction standards. This report is true to the best of my knowledge ar Water quality concerns? Yes (describe below) TDS amount 440 ppm |
| Temperature 55 °F Lab analysis Yes By construction standards. This report is true to the best of my knowledge ar |