ORIGINAL - WATER RESOLIDED DEDARES

-[-]-

| WATER S | COPOREGON SUPPLY WELL and by ORS 537.765) | L REPORT | | | | | | WELL I.D. #L_7 | 1619 | | |
|--|---|--------------------------|--------------------|-----------------------------------|--|---|----------------------------|------------------------------------|---|-------------------------------|----------------------|
| Instructions for completing this report are on the last page of this form. | | | | | | START CARD # 1555 33 | | | | | |
| (1) OWNER Name Fre | (9) LOCATION OF WELL by legal description: County Crook Latitude Longitude | | | | | | | | | | |
| Address P.O. Box 276 City Fox State OR Zip 9783/ | | | | | | Township /6 N or S Range /) (E) or W. WM. | | | | | |
| (2) TYPE O | FWORK | State () | <u> </u> | Zip ` | <u> 1783/</u> | Section 2 | | | SE | 1/4 | |
| New Well | Deepening A | iteration (repair) | /recondit | tion) [7] Aha | | Tax Lot 2 | D/_Lot | Biock | | Subdivision | 3 |
| (a) DETECT | TETHOD: | | | | INVESTIGATION OF THE PERSON OF | No Nu | as of Molf (| or nearest address) | zdoen | Eagle | <u>Ur.</u> |
| Rotary Air | Rotary Mud | Cable | Aug | er | | (10) STATIC | WATER | Hodress | | | |
| Other (4) PROPOS | 50 ft. below land surface. Date 9/10/04 | | | | | | | | | | |
| Domestic Co | | | | | | Artesian pressure lb. per square inch. Date | | | | | |
| Thormal | Injection | ☐ Industrial ☐ Livestock | | irrigation Other | | (11) WATER | BEARING | ZONES: | *************************************** | | |
| Special Constru | OLE CONSTRU | CTION: | | | £0,~. | Depth at which w | vater was fir | st found | 70 | | |
| Explosives used | Yes No | Туре | | mount | 203 1 | From | | | | | |
| HOLE | C | SEAL | | | | 190 | | 250 | | ed Flow Rai | |
| Diameter From | To Mai | erial From | To, | Sacks or p | ounds | | | | 28 | | 50 |
| | 25% Bento | nite 0 | 25/2 | 15 | | | | | | | |
| <u> </u> | 2 303 | | | | | | | | | | |
| | | | | | | | | | | | |
| How was seal p | aced: Method | | B C |]C []D | _ □B | (12) WELL LO | OG: | | | | |
| Other | oured in | Dry | | יי רום | Lie | | Ground Ele | evation | | | |
| Backfill placed | | | Materi | el | | | Material | | From | T | T |
| Gravel placed fr (6) CASING/ | om fl. to | ft. | Size of | gravel | | Top So | | | O | To 3 | SWL |
| Diamete | | _ | | | | Hard So | nd sta | 0114 | 3 | 10 | |
| Casing: 8" | 1/2 25% | Gange Steel | Plastic | | Threaded | Hard Red | clay | sTone | 10 | 180 | † |
| ~~~ <u>~~~</u> | 11- 2/2 | 250 🛪 | Ц | X | | Soft Whi | te clay | stone | 180 | 190 | 50 |
| | | | | | | | Tres | clay stone | 190 | 250 | |
| | | | H | H | | SOFT Biou | Clay 5 | lone | उँठ | 358 | <u> </u> |
| Liner: | 12/2 297% | ISK X | | 1 2 | | Hard Grey | A later | een Besalt 1 Result | 358 | 4/6 | |
| T2121212121212121212121212121212121212 | | | | 5 | <u> </u> | J | 11 -11-41 | 1343411 | 7/0 | 505 | |
| Final location of | TIONS/SCREE | | | | | | | | l | | |
| Perforation | | actory | | | | | | | | | |
| Screens | Type | acioi y | Mate | | | | | VED | | | |
| Proop. To | Stet | r, Diameter | Tele/pipe | | | | ~ | | | | |
| 197% 297% | 3x/K 1100 | 10" | alge. | Casing | N | 00 | T 13 | 2004 | | | |
| | + | | | | N N | | | | | | |
| | | + | | _ 🗆 | | WATER | RESOUR | RCES DEPT | | | |
| | | | | _ 📮 | | SA | LEM, OR | REGON | | | |
| | | | | <u> </u> | | | | | | | |
| (8) WELLTES | TS: Minimum t | esting time is | 1 bour | , | - 1 | Date started 9/0 | 8/04 | | / | / | |
| | _ | | | Flowin | | | | Complete tructor Certification: | a <u>Y//D</u> | 64 | |
| Pump Bailer | | Air | 77 | | | I certify that the | work I neefs | remark on the accuracy. | A1 BA . | | |
| Yield galfusin Drawdown Drill stem at Time Of No. 1 inc. | | | | | | of this well is in con | npliance wit | th Oregon water suppl | y well com | uun, of aben struction sta | idonment indards. |
| | THE ROWN | 505 | | | r. | and belief. | | reported above are tru | e to the be | s of my kno | wiodge |
| | | | | | | Siama () | 111 0 | 114. | WC Numi | ber <u>158</u> | 3, |
| Temperature of we | | Depth Artesian I | und | (bonded) Water We | <u>п ле</u> | monung | D | nto 9/40 | 104 | | |
| Was a water analys | sis done? 🔲 Y | es By whom | I accept responsib | tility for the | stor Certification: | | | | | | |
| Did any strata cont | | performed on this w | ell during th | construction, alteration dates re | on, or aban sported abo | donment wo we. All was | erk ek | | | | |
| Depth of strata: | dy 🗌 Odor 🔲 (| Colored 🔲 O | ther | | | construction standar | s came is in dis. This rep | ort is true to the best of | on water so of my know | apply well ledge and b | clief. |

577.72