MAR 1 3 2000

LAKE

STATE OF OREGON 50966 WATER SUPPLY WELL REPORT RESOURCES DEPT.
(as required by ORS 537.765)
SALEM. OREGON

WELL I.D. #L_3/30/

| <u>Instructions</u> | or completing this | report are on the last | page of this form. | | SIARI CARD | 14/70 | | |
|---|--|--|--------------------|---|---|-----------------------------------|-----------------------|---------------------|
| (1) OWNER: | | Well Num | ber | (9) LOCATION OF | WELL by legal des | cription: | | |
| Jame Core | AR MT. C | ATTLE CO. | | County LAKE | | - | ongitude | |
| Address P. O. | BOX598 | | | Township 37 | | | | *** |
| City Christmas Villa State Orecon Zip 2764/ | | | | | S Range | 16 | | WM. |
| (2) TYPE OF WORK | | | | | Lot Block | | _ 1/4 | |
| | | eration (repair/recondition | Om) [Abandonment | Street Address of Wo | LutBlock_ | | Subdivision_ | |
| 3) DRILLM | ETHOD: | amon (ropun)rocondin | AU TORROGEROR | | oil (or nearest address) | Smiles . | suTh c | A Oil |
| | Rotary Mud | ☐ Cable ☐ Auge | | (10) STATIC WATE | EASI-Y MILE | WORTH | MIMILE | |
| Other | | □ Capie □ Auge | • | ' ' | | | | |
| (4) PROPOSE | DUSE: | | | | low land surface. | | Date <u>03</u> | |
| Domestic | | Industrial | rigation | Artesian pressure (11) WATER BEAR | b. per squ | are inch. | Date | |
| Thermal | _ , , | | | (II) WAIER BEAK | ING ZONES: | | | |
| | LE CONSTRUC | | rnet | | | | | |
| | | | | Depth at which water wa | s first found 150 | | | |
| | | s And Depth of Com | | | · · · · · · · · · · · · · · · · · · · | | | |
| Explosives used HOLE | ☐ res (Mus 1) | /pe An | nount | From | To | | d Flow Rate | |
| | m. sa | SEAL | | 150 | 150.5 | 40 | | 75 |
| Diameter From | To Mater | | Sacks or pounds | 230 | 231 | 100 | | عد_ |
| 12 44 45 5 | TORTIA | neut 0 10 kg | 52 SACKS | 5/2 | 517 | 2000 | + | 25 |
| 12 44 605 844 125 | / / 2] | | | | | | | |
| 2 14 100 2 | 520 | | | | | <u></u> | | |
| | | | 7 0 | (12) WELL LOG: | | | | |
| How was seal pla | ced: Method | □A □B 2 | C D DE | Ground | d Elevation | | | |
| Other | om ft. to_ | ft. Materia | | | | | | |
| Gravel placed fro | | | | Materi | | From | To | SWL |
| (6) CASING/I | | ft. Size of | gravel | Top Soil SAN | dy BRN | <u> </u> | 3_ | |
| | | | | DIATOMITE | | 3 | 40 | |
| Diameter | 1 | Gauge Steel Plastic | Welded Threaded | CLAY GRAY | | 40 | 150 | |
| Casing: 14 | +1 80.5 | | | pumico co | ouese_ | 150 | 150.5 | 25 |
| | - | | | CLAY GRAY | · · · · · · · · · · · · · · · · · · · | 1500 | 230 | |
| | - | | | punice Co | urse | 230 | 231 | 25 |
| A/A / / | _ | | | CLAY GRAY | | 23/ | 485 | |
| iner: NONZ | | | | ROCK BLACK | | | 5/2 | |
| Cincil to 12 12 | 1 () | | | Cinters Red | | | 517 | 25 |
| Final location of | | 75 | | Rock Block | HARd | 517 | 520 | |
| · | TIONS/SCREEN | | | | | | | |
| Perforation | | | | | | | | |
| Screens | Type | Mate Tele/pipe | rial | | | | | |
| From To | size Number | Diameter size | Casing Liner | I | | | | |
| Add age | | | _ 🖳 🖳 | | | | | |
| NONE | | | _ | · | | | | |
| | | | _ 🖳 🗖 | | | | | |
| | + | | _ 🛮 🗖 | | | | | |
| | | L | | | | | | |
| \ West ~~~ | TO: 15: 1 | 4. 4 | | L | | | | |
|) WELLTES | 15: Minimum to | esting time is 1 hour | • | | 13-00 Comp | leted 03 | -09- | 00 |
| | | . | Flowing | (unbonded) Water Well | Constructor Certificat | ion: | | |
| Pump | Bailer | Air | Artesian | I certify that the work I | performed on the cons | truction, altera | ation, or aba | ndonment |
| Yield gal/min | Drawdown | Drill stem at | Time | of this well is in compliane Materials used and inform | ce with Oregon water s ation reported above as | upply well cor e true to the b | istruction sta | undards. owledes |
| JOU T | | 480 | 1 hr. | and belief. | | uso U | or my kill | ~ u ronke |
| | | | | | | WWC Nun | nber | |
| | | | | Signed Date | | | | |
| emperature of wa | | Depth Artesian Flow Fo | und | (bonded) Water Well Con | | | | |
| _ | sis done? NO 🔲 Y | | | I accept responsibility f | or the construction, alt | eration, or aba | ndonment w | ork |
| id any strata cont | ain water not suitabl | | Too little | performed on this well dur performed during this time | ing the construction da | tes reported at | ove. All wo | яk |
| - | | | | | VOUTHRIGHE WILL | CICKUII WHEEL | auddiv Well | |
| | dy ∐Odor ∏0 | Colored 🔲 Other _ | | construction standards. Th | us report is true to the i | est of my kno | wledge and | belief. |
| Salty Mudepth of strata: | ty Odor O | Colored Other _ | | construction standards. The Signed Oause | us report is true to the t | est of my kno | wiedge and nber 63 | |