| | ELL REPOR' by ORS 537.765) | - ((| 20 | / | (START CARD) # <u>W-25251</u> | | | |
|--|-------------------------------|---|---------------------|--|--|--|--|--|
| (1) OWNER | | | Well Numbe | er: | (9) LOCATION OF WELL by legal description: | | | |
| Addrest 2, | nches Inc. Box 22 | • | | County Umatill Batitude Longitude | | | | |
| City Echo, (| | State | | Township <u>3N</u> Nor S. Range <u>3OE</u> E or W. WM Section <u>23</u> <u>SE</u> <u>4</u> <u>SE</u> <u>4</u> | | | | |
| (2) TYPE O | F WORK: | | | | Tax Lot Lot Block Subdivision | | | |
| . , | | Recondition | 🗌 Aba | Street Address of Well (or nearest address) | | | | |
| (3) DRILL N | AETHOD | | | | | | | |
| XX Rotary Air | - | 🗌 Cable | | (10) STATIC WATER LEVEL: | | | | |
| | | | | ft. below land surface. Date | | | | |
| (4) PROPOS | Community |] Industrial | X Irrigatio | Artesian pressure lb. per square inch. Date | | | | |
| | • | Other | •- | | (11) WATER BEARING ZONES: | | | |
| | OLE CONST | | | | Depth at which water was first found | | | |
| | n approval Yes N | io Depth | i of Completee | d Well <u>593</u> | t. From To Estimated Flow Rate S | | | |
| Explosives used | | A. | Amount | | | | | |
| HOLE | | SEÄL | | Amount | | | | |
| Diameter From | To Materi | ial From | 1 To | sacks or pound | | | | |
| | | | | | [(12) WELL LOG: Ground elevation | | | |
| | | | | | - Material From To S | | | |
| | | | | <u> </u> | · | | | |
| | : Method 🔲 A | | | l K | | | | |
| | ft. to | | | - <u>Milled off the top of the 8 inch</u> - <u>column @ approximately 443 feet</u> | | | | |
| Gravel placed from | ft. to | ft. Size | of gravel | | to allow a 7 ½ //// inch turpine | | | |
| (6) CASING | | | | to go thru the 8 inch column pipe | | | | |
| | From To | Gauge Steel | Plastic W | Velded Thread | Which extends for 80 feet below the 443 foot level. | | | |
| Casing: | | | | | 445 1000 10001 | | | |
| | ++ | | | | : | | | |
| | + | | | | | | | |
| Liner: | + + + | | | | BRORMINER | | | |
| Final location of she |)e(s) | | | | REGEIVED | | | |
| $\int \frac{1}{(7)} PERFOI$ | RATIONS/SC | REENS: | | | MAY 6 1991 | | | |
| D Perforatio | | | | | - MAY 6 1991 | | | |
| Screens | | | | | WATER RESOURCES DEPT | | | |
| | Slot size Number | Diameter | Cele/pipe size (| Casing Liner | SALEM, OREGON | | | |
| From To | | | | | | | | |
| From To | + | | | | | | | |
| From To | + | <u>├</u> ───┤ | | пп | | | | |
| From To | | | | | | | | |
| From To | | | | | Date started 3-25-9/ Completed 4-8-9/ | | | |
| j | | | | | (unbonded) Water Well Constructor Certification: | | | |
| j | ESTS: Minim | | | hour | - (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration | | | |
| j | 🗌 Bailer | 🗌 Air | C | hour Flowing Artesian | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteratial abandonment of this well is in compliance with Oregon well constructions standards. Materials used and information reported above are true to material. | | | |
| (8) WELL T | | | C | hour Flowing Artesian Time | - (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alterati abandonment of this well is in compliance with Oregon well constr | | | |
| (8) WELL T | 🗌 Bailer | 🗌 Air | C | hour Flowing Artesian | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteratial abandonment of this well is in compliance with Oregon well constructions. Materials used and information reported above are true to maknowledge and belief. | | | |
| (8) WELL T | 🗌 Bailer | 🗌 Air | C | hour Flowing Artesian Time | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteratian abandonment of this well is in compliance with Oregon well constructions standards. Materials used and information reported above are true to maknowledge and belief. WWC Number Signed | | | |
| (8) WELL 7 (8) WELL 7 Pump Yield gal/min | Bailer Drawdown | Air Drill ster | mat | hour Flowing Artesian Time | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteratial abandonment of this well is in compliance with Oregon well constructors standards. Materials used and information reported above are true to m knowledge and belief. WWC Number Signed Date (bonded) Water Well Constructor Certification: | | | |
| (8) WELL T | Bailer Drawdown | Air Drill ster | m at | hour Flowing Artesian Time 1 hr. | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alterati abandonment of this well is in compliance with Oregon well constr standards. Materials used and information reported above are true to m knowledge and belief. Signed | | | |
| (8) WELL T (8) WELL T Pump Yield gal/min Temperature of wat Was a water analysi Did any strata conta | Bailer Drawdown | Air Drill ster Depth Ar By whom e for intended us | m at | hour Flowing Artesian Time 1 hr. | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alterat abandonment of this well is in compliance with Oregon well constructor standards. Materials used and information reported above are true to n knowledge and belief. WWC Number Signed Lacept responsibility for the construction, alteration, or abando work performed on this well during the construction dates reported above | | | |

|) | | | UMAT 55 | 13 | | | 1 | , |
|--|------------------------------------|---|---|---|--|---|---|---------------|
| | E OF OREGON WELL REPO | PT () | MEIS | | | SN/BOE/2 | 23 (| 10 |
| | ed by ORS 537.765 | | 55 | - (| START CARD) #_ | W-25251 | | , |
| (1) OWNE | | <i>II</i> | ell Number: | (9) LOCATION | | | tion | |
| | anches Inc Box 22 | <u>C.</u> | | - County Umat: | 112 atitude | Longitu | de _ | |
| City Echo, | | State | Zip | - Township <u>3N</u> | N or S. Range | 30E | E or W | i. wi |
| (2) TYPE | OF WORK: | | | | <u>SE</u> | | | |
| | | Recondition | Abandon | Street Address of V | Lot Blo Vell (or nearest address) | ock Sub | division_ | |
| (3) DRILL | | | | · | | | | |
| XX Rotary Air | Rotary Mud | 📖 🗌 Cable | | (10) STATIC V | VATER LEVE | Ն։ | | |
| | OSED USE: | | HZAE | ft. | below land surface. | | · <u> </u> | |
| Domestic | Community [| | | | lb. per s | | | |
| | Injection [| and the second se | | (11) WATER E | | ES: | | |
| (5) BORE I | HOLE CONS | | 500 | Depth at which water wa | s first found | | | |
| | ion approval Yes Yes No - 🗆 | ⊑x. | Completed Well <u>593</u> ft. | . From | Το | Estimated Flow | w Rate | S |
| | Type_ | | 10unt | . | | | | |
| HOLE Diameter From | To Mater | SEAL rial From | Amount To sacks or pounds | | | | | 1- |
| | | | | | ~ | | | |
| | <u>+</u> | | | (12) WELL LO | G: Ground eleva | ation | . <u></u> | |
| | | - | | | Material | From | То | S |
| | rd: Method 🛛 🗌 A | 🗆 в 🗆 с 🗆 |]D [] E | | ····· | | | – |
| Other | | | | Milled off | the top o | f + he 8 i | nah | |
| | | ft. Material | | <u> column @ a</u> | <u>pproximate</u> | lv 443 fe | et | |
| (6) CASINO | | | arci | to allow a | 7 ½ 1/1/ | inch turp | ine | <u> </u> |
| | | Gauge Steel Pla | astic Welded Threaded | which exte | the 8 inc nds for 80 | h column | <u>pipe</u> | |
| Casing: | | 1 1 | | 443 foot 1 | evel. | TEEC DEL | <u>OW T</u> | ne |
| | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | | · · · · · · · · · · · · · · · · · · · | | | <u> </u> |
| Liner: | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| Final location of she | | | | | | | | |
| ······································ | RATIONS/SC | ODEENS. | | | | | | |
| Perforatio | | | | | 1417 | | | |
| Screens | | M | | | 137 · · · · · | | | |
| | Slot | Tele/I | pipe | | | PT. | • | |
| From To | size Number | r Diameter siz | e Casing Liner | | formation and a second | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | _ |
| | | | | | C E31 | | | |
| | | | | | <u> </u> | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | Date started | | | | |
| (8) WELL T | | ium testing tim | | (unbonded) Water W | Con Zell Constructor Ce | npleted | | |
| (8) WELL T | | num testing tim | | (unbonded) Water W I certify that the abandonment of this | Com Vell Constructor Ce work I performed c well is in compliance | ertification: | ell cons | truc |
| | ESTS: Minim | | [] [] [] [] [] [] [] [] [] [] [] [] [] | (unbonded) Water W | Com Vell Constructor Ce work I performed c well is in compliance | ertification: | ell cons | truct |
| D Pump | 'ESTS: Minim | 🗌 Air | | (unbonded) Water W I certify that the abandonment of this standards. Materials us knowledge and belief. | Zell Constructor Ce work I performed c well is in compliance sed and information | ertification: on the construction ce with Oregon w reported above are | ell cons true to | truci my l |
| D Pump | 'ESTS: Minim | 🗌 Air | Le is 1 hour Flowing Artesian Time | (unbonded) Water W I certify that the abandonment of this standards. Materials us | Zell Constructor Ce work I performed c well is in compliance sed and information | ertification: on the construction ce with Oregon w reported above are | ell cons true to | truct my ł |
| Pump Yield gal/min | 'ESTS: Minim Bailer Drawdown | Air Drill stem at | | (unbonded) Water W I certify that the abandonment of this standards. Materials us knowledge and belief. Signed | Constructor Certi | ppleted ertification: on the constructio ce with Oregon w reported above are WWC Nun Date fication: | ell cons true to | truc my l |
| Pump Yield gal/min | ESTS: Minim Bailer Drawdown er | Air Drill stem at | | (unbonded) Water W I certify that the abandonment of this standards. Materials us knowledge and belief. Signed | Constructor Certi Constructor Certi Constructor Certi Constructor Certi vility for the constru- s well during the con | ppleted | ell cons true to hber or aband | onm |
| Pump Yield gal/min Temperature of wate Was a water analysis | YESTS: Minim | Air Drill stem at | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | (unbonded) Water W I certify that the abandonment of this standards. Materials us knowledge and belief. Signed | Constructor Certi vell Constructor Ce work I performed c well is in compliance sed and information Constructor Certi pility for the constru- s well during the con s this time is in | ertification: on the construction ce with Oregon were reported above are WWC Num Date fication: ction, alteration, construction dates reported struction dates reported above with compliance with | bell cons true to mber or aband ported al | onm |
| Pump Yield gal/min Temperature of wate Was a water analysis Did any strata conta Saity Mudd | YESTS: Minim | Air Drill stem at Depth Artesian By whom for intended use? lored Other | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | (unbonded) Water W I certify that the abandonment of this standards. Materials us knowledge and belief. Signed | Constructor Certi vell Constructor Ce work I performed c well is in compliand sed and information Constructor Certi pility for the constru- s well during the con- ng this time is in . This report is true | pleted | ell cons true to nber or aband ported al h Orego knowle | onm ove. |

| - WATER RESOURCES DEPARTMENT | SECOND COPY - CONSTRUCTOR |
|------------------------------|---------------------------|
| | |