Jct. 28 2003 10:15AM P3

Lane STATE OF OREGON 19254 HWY 36
WATER SUPPLY WELL REPORT BICKCHILL, OTE, 97412

TOST POST STORES

TOST POST STORES

WELL START WELL LD. # L <u>6/92</u>7 START CARD # 15 508 Instructions for completing this report are on the last page of this form. (1) LAND QWNER Well Number (9) LOCATION OF WELL by legal description: Name 🔑 🔀 County & March Latitude X Longitude التناملان وكهمترية Address ろこる Township 65 Nor S Range 742 _E or W. WM. City 20 57 NE 1/4_ SE (2) TYPE OF WORK Tux Lot SO Lot X Block X New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) 19254 (3) DRILL METHOD: 3000 1P. 1 100. 9741 🗏 Roury Air 🔲 Rotary Mud 📋 Cable 🔲 Auger (10) STATIC WATER LEVEL: Other___ ft. below land surface. (4) PLOPOSED USE: Date Domestic Community Industrial Irrigation (11) WATER BEARING ZONES: The mul Injection I Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval TYes No Depth of Completed Well 200 ft. From Estimated Flow Rate Explosives used Tycs Pi No Type _____ Amount ___ SWI. *(3.7)* 83 20 6004 HOLE Diameter From 20 6023 100 (12) WELL LOG: How was scal placed: TOWN FECT Method Ground Elevation JOU TECH Backfill placed from _ .ft. to ___X___ ft. Material Material From To SWL Gravel placed from _______ ft. to_____ft. 51902 BIVEING LOT البير (6) CASING/LINER: Tail Brown w/ Roulders Diameter From Toy Gauge Steel 55 - weathered Plastic Welded Threaded 4 12 250 B Casing: _ 🖄 55- Browni - 505 <u>京</u> Bixe grang - Very Hard S- Brown - Sost 55-0100 gray - 1480 7 3 76 - Provide - 5097 6194 100 Drive Shize userd II Inside II Quiside III None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method_____\$\kappa_i \begin{align*} \delta \kappa_i \begin{align*} \delta \kappa_i \end{align*} ارجابه وي X Perforations Scieens Material Slot Tel@pipe size From To size Number Diameter Casing Liner 区 (8) WELL TESTS: Minimum testing time is I hour Completed Flowing (Pum) (unbonded) Water Well Constructor Certification: [] Bailer Se Air ☐ Arteşian Learning that the work I performed on the construction, alteration, or abandon-Yield gal/min Drill stem at Drawdown Time ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my 40004 10000 99' / Lbr knowledge and belief WWC Number Stened (bonded) Water Well Constructor Certification: Was a water analysis done? TYes By whom _ X I accept responsibility for the construction, alteration, or abandonment work Did any strita contain water not suitable for intended use? 🗡 performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well ☐ Saity ☐ Muddy ☐ Odor ☐ Colored ☐ Other ≥

STATE OF OREGON

WATER SUPPLY WELL REPORT

| STATE OF OREGON | | | | 11077 | | |
|---|---------------|--|---------------------------------------|---|------------------------------|---------------|
| WATER SUPPLY WELL REPORT | | WELL I.D. # L 6/922 START CARD #_ 155085 | | | | |
| (as required by ORS 537.765) | | | | | | |
| Instructions for completing this report are on the last page of this | form. | | | | | |
| (1) LAND OWNER Well Number | | (9) LOCATION OF WELL by legal description: | | | | |
| Name MIKE My/mer | | County Latitude X Longitude X Township 16 S N or S Range 7 W E or W. WM. | | | | |
| Address 22633 Williams way | | Township 16 5 | N or S Rang | e /W | E or W. | WM. |
| City NOTI, OR. State OR Zip 9 | 77461 | Section 19 | NE 1/4 | SE | 1/4 | |
| (2) TYPE OF WORK | | | Lot Blo | ck 🗶 S | Subdivision | 1 |
| New Well Deepening Alteration (repair/recondition) Abar | ndonment | Street Address of I | Well (or nearest addres | 19254 | HUOV | 36 |
| (2) DDILL METHOD. | | Blackley | 70R. 9 741 | 2 | ,,,,, | |
| (3) DRILL METHOD: So Rotary Air □ Rotary Mud □ Cable □ Auger | ŀ | (10) STATIC WAT | | | | |
| <u>*</u> | | ` ′ | elow land surface. | | Date 4/ | 24/03 |
| Other | | | | | 77, | <u>· //~»</u> |
| (4) PROPOSED USE: | - | | lb. per | square inch | Date | |
| Domestic Community Industrial Irrigation | *** | (11) WATER BEA | RING ZONES: | | | |
| ☐ Thermal ☐ Injection ☐ Livestock ☐ Other | | Depth at which water | was first found | | | |
| (5) BORE HOLE CONSTRUCTION: | 100's | | · · · · · · · · · · · · · · · · · · · | | El Data | SWL |
| Special Construction approval Yes No Depth of Completed Wel | 11 100 11. | | | Estimated Flow Rate | | |
| Explosives used Yes No Type Amount | <u> </u> | 82 83 | | ZO 6PM. | | 7' |
| HOLE SEAL | . | | | ļ | | 1 |
| Diameter From To Material From To Sacks or pot 10 10 18 Section 10 18 8/2 | unds SACKS | 89 | 90 | 206 | M | 7' |
| 6 18 100' | - 121 | | | ļ | | |
| | | | | | | |
| | | (12) WELL LOG: | | | | |
| How was seal placed: Method A B C D | | ` ' | und Elevation | | | |
| Other poured & Turn pect | | GIO | und Elevation | | | |
| Backfill placed from | | Mate | erial | From | То | SWL |
| Gravel placed from \checkmark ft. to \checkmark ft. Size of gravel \checkmark | | Gravel Park | ING LOT | Ø | | |
| | | Clay Brown | | 1 | 4 | |
| (6) CASING/LINER: Diameter From To/ Gauge Steel Plastic Welded 1 | Threaded | 55-Weath | | 4 | 12 | |
| 1 1 1/h 1/26 700 00 00 | | 55- Brown | | 12 | 33 | |
| | | SS Blue grave | | 35 | 36 | |
| | | 55 - Brown - | | 36 | 72 | + |
| | | | | 72 | 76 | + |
| Liner: 4" -5 100' el 166 | | 55- Blue sre | | | 100 | 6' |
| | | 55-Brown- | -20+1 W/F/AC | 76 | 700 | 6 |
| | | | | | _ | + |
| Drive Shoe used ☐ Inside ☐ Gutside ☑ None Final location of shoe(s) ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | | | | | ļ | |
| | | | | | _ | |
| (7) PERFORATIONS/SCREENS: ✓ Perforations Method Skill Saw | | | | | | 1 |
| To remotations without | | | en/ED | | | |
| | | KEC | EIVED | | | |
| From To size Number Diameter size Casing | Liner | ΛDD | 2 9 2003 | | 1 | |
| 42" 199' 6" 184 18" 4" | ☆ | MIN | 2 J E003 | | | 1 |
| | | WATER RES | OURCES DEP | | | |
| | | SALEN | I, OREGON | | | |
| | | | | | , . | |
| | | Day 11/2 | WAR C | mpleted 4 | bille | <u> </u> |
| (8) WELL TESTS: Minimum testing time is 1 hour | . | Date started 4/2 | 1/9 | mpleted | 1-110. | |
| Flow ☐ Pump ☐ Bailer | | (unbonded) Water We | | | | |
| | Time | I certify that the wo | rk I performed on the | construction, al | teration, or ab | oandon- |
| Teta gazzani | b | ment of this well is in c standards. Materials us | ed and information re | onted above are | true to the be | est of my |
| 40 gp4. 100 b 99' | | knowledge and belief. | | | | |
| | | | | WWC N | ımber | |
| | | Signed | | | Date | |
| Temperature of water 570 F Depth Artesian Flow Found | v l | (bonded) Water Well | Constructor Certific | ation: | | |
| Was a water analysis done? Yes By whom | | Laccept responsibil | ity for the construction | on, alteration, or | abandonmen | t work |
| Did any strata contain water not suitable for intended use? | oo little | performed on this well | during the construction | on dates reported | above. All w | ork |
| ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other | oo mae | performed during this t construction standards. | This report is true to | wan Oregon wat the be st of mv ki | er suppry we nowledge and | l belief. |
| Depth of strata: | | | | WWC N | | 167, |
| Depth of strata: | | Signed fluiter | · / fell | | Date | Z5/03 |