STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

| WELL I.D. # L_ | 44853 |
|----------------|--------|
| START CARD # | 142702 |

| mstructions re | n compie | ting tins re | eport are on | the last | page or tim | 5 101 111. | | | | | | |
|--------------------|----------------|--------------|----------------|---|-----------------|--------------|--|------------------------|---|--|--|--|
| (1) LAND O | | | | Well Nu | mber | | (9) LOCATION O | | | | | |
| | | LAL | | | | | County MART(| NLatitude | L | ongitude | | |
| Address 51. | | | | | | | Township7S | | | | WM. | |
| City TU. | ALATI | <u>. N</u> | State () | <u>R</u> | Zip (| 97062 | Section 6 | | | | | |
| (2) TYPE OF | | | | | | | Tax Lot 4400 | LotBl | ockS | ubdivision | | |
| ☐ New Well | □ Deepeni | ing XXAlt | eration (repai | r/recondit | ion) 🗌 Aba | indonment | Street Address of \ | Vell (or nearest addre | _{ss} ,4733 P(| ORTLAN | D RD. | |
| (3) DRILL M | 1ETHOI |): | | | | | | | | | | |
| ☐ Rotary Air | | | Cable □ A | uger | | | (10) STATIC WAT | | | | | |
| ☐ Other | | | | | | | | elow land surface. | | Date 5- | 29-02 | |
| (4) PROPOS | | | | | | | Artesian pressure _ | | | Date | | |
| □ Domestic X | | | idustrial 🔲 | Irrigatio | n | | (11) WATER BEAL | | _ <u></u> - | | | |
| ☐ Thermal | ☐ Injectio | n 🗆 L | ivestock 🗌 | Other_ | | | | arro Bortzo. | | | | |
| (5) BORE HO | OLE CO | NSTRUC | CTION: | | | | Depth at which water v | vas first found | | | | |
| Special Constru | | | | | | | From To Estimated Flow Rate SWL | | | | | |
| Explosives used | i □ Yes X | ДХ№ Тур | ю | Ar | nount | | | | | | + 5,,,,,, | |
| HOLE | E | | SEAL | | | | | | | | | |
| Diameter From | To I | Materi | al From | То | Sacks or po | ounds | | | | | | |
| ORTG | TNAT | HNDTS | TURBEI | | | | | | | | | |
| 0113 | - 11 A.U | OHDIO | TORDEI | 1 | | | | | | | | |
| | - | | | | | | | | | | | |
| How was seal p | L laced: | Method | | <u>⊥ </u> | $C \square D$ | <u></u> П.Е. | (12) WELL LOG: | ad Elaund | | | | |
| Other | | | U. . U | | 0 00 | | Grou | nd Elevation | | | | |
| Backfill placed | | | ft. | Materia | ıl | | Mater | ial | From | То | SWL | |
| Gravel placed fr | | | | | gravel | | | | | | - | |
| (6) CASING/ | | | | | B | | WELL WAS (| TEAMED | | | | |
| * * | | | auge Steel | Plastic | Welded | Threaded | OUT TO REM | | | | | |
| Casing: 6" | +1 | EXIS | TÎNG | | | | AND SAND I | | | | | |
| | | | | | | | MIND BRIED I | EL OBLIB. | | | | |
| | | | | | | | | | | | | |
| | | | 🗆 | | | | EXISTING W | TELL MAG | | <u> </u> | \vdash | |
| Liner: NON | ΝE | | | | | | COMPLETED | | | | | |
| | | | | | | | GROUND. | | H | | HAFI | |
| Drive Shoe used | | : 🗌 Outsi | de 🗌 None | | | | OROGND. | | | | " V | |
| Final location of | | | | | | | | | | UL 0 2 | 2002 | |
| (7) PERFORA | | | | | | | WE WELDED | 24" OF | | | | |
| Perforation | | | | | | | 6" x .250 | | VVAIL | R FIESOU | POES DE | |
| ☐ Screens | | Туре | | | | | WELL CASIN | C ONTO | | ALEM, O | REGON | |
| From To | Slot size | Number | Diameter | Tele/pip size | e Casing | Liner | EXISTING W | | N.C. | | | |
| | | | | | | | TO BRING A | | IN G | | | |
| | | | | | | | GROUND 12" | | | | | |
| | 1 | 1 | | | | | GROUND 12 | • | R. Stadel | & Sor | IS | |
| | | | | | | | | | Well & Pu | imp. Inc | | |
| | | | | <u> </u> | | | 5 20 | 0.0 | 4385 Stade | istane i | JE | |
| (8) WELL TE | STS: M | inimum 1 | testing time | e is 1 ho | | | Date started 5-28 | -02 Co | Silverton | YR 971 | 81 - | |
| ☐ Pump | X∑XBa | iler | □Air | | Flow ☐ Artes | | (unbonded) Water Well | Constructor Certif | fication: | | | |
| Yield gal/min | Dra | wdown | Drill ste | m at | T | ime | I certify that the work | I performed on the | construction, alter | ation, or aba | ndon- | |
| 26 | 1 10 | 0' | | | 1 | hr. | ment of this well is in cor standards. Materials used | and information rer | on water supply we oorted above are to | ell constructions to the best | on of my | |
| | | | | | | | knowledge and belief. | | | | - | |
| | + | | | | | | | | WWC Num | ıber <u>148</u> | 7 | |
| | | | L | | 1 | | Signed | | | ate | | |
| Temperature of v | | | Depth Artesia | | | | (bonded) Water Well Co | | | | - | |
| Was a water anal | - | | es By whon | | | | l accept responsibility | for the construction | n, alteration, or ab | andonment v | vork | |
| Did any strata co | | | | | | o little | performed on this well du performed during this tim | e is in compliance v | vith Oregon water | supply well | | |
| ☐ Salty ☐ M | - | | | ☐ Other | | | construction standards. The | is report is true to t | he best of my know | wledge and h | elief. | |
| Depth of strata: _ | | | | | | | Signed Manuf | All Strat | WWC Num | ber <u>148</u> | 1_02 | |
| | | | | | | | Signed ///www | M Mull | D D | ate <u>0-2</u> | <u> </u> | |