WASC 50922

| STATE OF C | REGO | N | ·FEB | 2 1 21 | JC1 | | | | PAGE QF | | | |
|--|----------------------|-------------|--------------|------------|---|------------------------|---|-----------------------|-----------------------------|-----------------|---------|--|
| WATER SUPPLY WELL REPORT | | | | | | | WELL I.D. # L 45711 START CARD # 136090 | | | | | |
| (as required by O Instructions for o | RS 537.76 | 5) WA | TER RES | OUNCE | S DEPT | | | START CARL | *136090 | | | |
| | | g this rep | | | | | (A) I OCATION OF | INFI I bullen | | | | |
| (1) LAND OWNER Name MCCLASKEY ORCHARDS Well Number | | | | | | | (9) LOCATION OF WELL by legal description: County WASCO Latitude Longitude | | | | | |
| AC | AETE DOCKAR COPEY DO | | | | | | 1 20 120 | | | | | |
| 71001035 | IE DAL | | State | OR | Zin 9 | 7058 | 1 A NW SE | | | | | |
| | | | State | <u> </u> | | 1000 | Section 400 | | | | | |
| (2) TYPE OF V | VORK | | | | Ab - | donment | | LotBlo | ckSu | bdivision_ | TON DD | |
| New Well Deepening Alteration (repair/recondition) Abandonment | | | | | Street Address of V | ell (or nearest addres | DUFUR. C | B 15/1 | LOW RD | | | |
| (3) DRILL METHOD: | | | | | | | DUFUR, C | | | | | |
| Rotary Air Rotary Mud Cable Auger | | | | | | | (10) STATIC WATE | | | Date 02 | 116/01 | |
| Other | | _= | | | | | | | | | • | |
| (4) PROPOSED USE: Domestic Community Industrial Industrial Industrial | | | | | | | Artesian pressurelb. per square inch Date | | | | | |
| | | | | | | | (11) WATER BEARING ZONES: | | | | | |
| ☐ Thermal ☐ | | | vestock | Other | | | Depth at which water was first found Seep water @ 2-3'/129/440 | | | | | |
| (5) BORE HOI Special Construct | LE CON | STRUC | TIUN: | ath of Con | noicted We | ո 575 ք. | | | | | SWL | |
| Explosives used | ⊓Ves ΓX | No Type | | Am | ount | | From 440 | 496 | Estimated Flow Rate 200 gpm | | 106 | |
| HOLE | | ,,,. | SEAL | | | | 496 | 553 | 300 | 11 | 106 | |
| | To | Materia | 4 From | To | Sacks or po | unds | 553 | 572 | 1000+ | 11 | 106 | |
| Diameter From 0 | 4 C | em/Be | | | | _w/gel | 333 | | 10001 | | 100 | |
| | 39 C | | | | | w/gel | | | | | | |
| | 420 C | em/Be | nt 0 | 420 1 | 30 sks | w/gel | | | | | | |
| 12" 420 Howwas scalpplace | | 4.45.41 | | B 23 (| : D | □E | (12) WELL LOG: | | | | | |
| • | ced: | victiou | ⊔A LA | שאַ פּי | . 🗆 🗷 | ПЕ | Grou | nd Elevation | | | | |
| Other Backfill placed fro | ·m | ft to | 6 | Material | | | Mater | iei | From | To | SWL | |
| Gravel placed from | | | | Size of g | | | Blk basalt b | ouldersågr | evel 0 | 7 | 2-3' | |
| (6) CASING/L | | | | 0.24 0. 2 | | | w/brown c | | | | | |
| Diameter | From | To G | auge Steel | Plastic | Welded 7 | Threaded | Blk basalt b | locks w/br | cly 7 | 12 | 2-3' | |
| Casing: 20 | 0 40 | 4 : | <u>375</u> 🔏 | | Ž | | Gry-blk basa | lt, hard, fr | ic. 12 | 18 | | |
| 16 | | 39 | 250 X | | 24 | | Brn basalt & | lava,bkn | 18 | 23 | | |
| 12 | +4 | 119 | 250 🕱 | | 2 | | Brnågry-brn | | frac 23 | 50 | | |
| | | | 🗆 | | | | Gry-black ba | salt, hard, | 50 | 129 | | |
| Liner: | | | 🗆 | | | | (columbar) | | | | | |
| | <u></u> | <u>L</u> _L | | | | | Brn basalt b | | 129 | 134 | 89' | |
| Drive Shoe used Final location of s | _ | □ Outsic | ie L] None | | | | Blk&gry-blk | | 134 | 286 | | |
| (7) PERFORA | | COFFE | 12. | | | | (0cc.colum | | | | | |
| Perforation | | | | | _ | | Brn basalt&l | | stks 286 | 375 | 70' | |
| ☐ Screens | | уре | | Mate | rial | | of blk&gry-b | | | | | |
| | Slot | | | Tele/pipe | | | Gry clayston | | 375 | 377 | igwdown | |
| From To | size i | Number | Diameter | size | Casing | Liner | Blue-blk cly | | | 403 | 1001 | |
| | | - | | | _ 🛚 | | Blk basalt,b Gry-blk basa | | | 409 | 100, | |
| | | | | _ | _ | | Gry-blk basa | | | 496 520 | 106' | |
| | - | | | | _ 0 | | seams, frace | | 490 | 520 | | |
| | | | | | <u> </u> | | Dlk-gry basa | it w/opn cr | acks 520 | 553 | 106* | |
| (8) WELL TES | TS: Mi | nimum t | esting tim | e is 1 ho | ur _ | | Date started 10 | /02/00 Cor | npicted | 6/01 | | |
| ☐ Pump | ☐ Baik | er | ¥ Air | | Flow Artes | | (unbonded) Water Well | Constructor Certif | | - | | |
| Yield gal/min | Draw | | Drill ste | m at | | me | l certify that the worl ment of this well is in co | | | | | |
| 15 6 0+ | | | 500 & | 575 | 4 H | 16 . | standards. Materials used | | | | | |
| 1400 | | 400 | | 2 HRS. | | knowledge and belief. | · | | | • | | |
| 660 | | | 200 | | | RS. | Signed | | WWC Numi | | | |
| | 70°F | | | | | | | | | te | | |
| Temperature of wa | ater | D | epth Artesia | | ound | | (bonded) Water Well Co | | | lan | | |
| Was a water analys | | | s By whor | | | | I accept responsibility performed on this well-do | ring the construction | n dates reported ab | ove. All wo | | |
| Did any strata contain water not suitable for intended use? Too little | | | | | | | performed turing this line is in compliance with Oregon water supply well | | | | | |
| □ Salty □ Muddy □ Odor □ Colored □ Cother <u>interference</u> Depth of strata: 129–134/286–375/403–409 | | | | | construction beneates. The report is true to the best of my knowledge and helief. WWC Number 573 | | | | | | | |
| rebtu or strata; — | | 7/200 | | -4U | • | • | Signed | 4 | D: | ne 02/1 | 9/01 | |
| | | | | | | _ | | | | | | |

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|---|--|--|--|-------------|-------------------------|------------------|---|-------------------------|--|----------------|----------------|--|
| WATER SUPP | LY WE | II DEDC | NDT - | | • | | WELL I.D. # L 45711 | | | | | |
| (as required by (| ORS 537.76 | WATER | RESOU | PCES | DEPT | | | START CARI |)# <u>136090</u> | | | |
| | | ng this t | | | | - | (A) I OCUTION (C) | | | | | |
| (1) LAND OW Name M | NER CCLASI | KEY ORO | THARDS | Weli Nu | mber | | (9) LOCATION OF WELL by legal description: County WASCO Latitude Longitude | | | | | |
| -170110- | | | | D. | | _ | l 26 125 | | | | | |
| Address 4575 BROWNS CREEK RD. City THE DALLES State OR Zip 97058 | | | | | | | Township 2S N or S Range 13E E or W. WM. Section 4 NW 1/4 SE 1/4 | | | | | |
| (2) TYPE OF | WORK | | | | | _ | 400 | | | ubdivision_ | | |
| New Well | Deepenin | g 🗆 Alter | ation (repair | /recondit | ion) 🗆 Abandonm | nent | Street Address of V | Vell (or nearest addres | 82452 R | AIL HO | LOW R | |
| (3) DRILL MI | THOD | | | | | — I | | Ten (or reasen acase) | DUFUR, | OR | | |
| Rotary Air | | | able 🗆 A | uger | | | (10) STATIC WAT | ER LEVEL: | | | | |
| Other | | | | | | | ft. b | elow land surface. | | Date 02/ | <u>/16/01</u> | |
| (4) PROPOSE | | | | | | | Artesian pressure _ | lb. per | square inch | Date | | |
| ☐ Domestic ☐ | | - | | - | | l l | (11) WATER BEAL | UNG ZONES: | | | | |
| ☐ Thermal ☐ | | | estock 🗆 | Other_ | | = | Depth at which water v | vas first found | | | | |
| (5) BORE HO | LE COR | NSTRUCT Ival □ Yes | MON: MNo Den | ah of Ca | ompleted Well <u>57</u> | | | To | Washing and I | D-4- | CYACT | |
| Explosives used | ☐ Yes [2 | No Type | LQL I IV I I VOP | A | mount | | From | 10 | Estimated | riow Kate | SWL | |
| HOLE | | | SEAL | | | Į, | | | | - | | |
| Diameter From | To | Material | From | То | Sacks or pounds | | | | | | | |
| | - | | +- | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | — I | (12) WELL LOG: | | | | | |
| How was scal pla | ced: | Method | □ A □ | В | C D DE | | • • | ind Elevation | | | | |
| Other | | | | _ | | | Mate | -1-1 | F | | 0144 | |
| Backfill placed fr | | | | Materi | _ | — [| | | From | To | SWL | |
| Gravel placed from | _ | ft. to | tt | Size of | gravel | =\ | Gry-blk basa shattered | | cn 553 | 555 | 106' | |
| (6) CASING/L | LNEK: | To Gas | uae Steel | Plastic | Welded Thread | | Red-brown la | | 555 | 562 | 1061 | |
| Casing: | | | [| | | | broken | va a Dasar | 233 | 302 | 106 | |
| Casing. | | | | | | | Gry-blk basa | lt w/occ.la | ava 562 | 572 | 106' | |
| | | | | | | - 11 | seams | | 302 | 372 | 100 | |
| | _ | | 🗆 | | | - 11 | Gry-blk basa | lt, hard, fr | ac. 572 | 575 | | |
| Liner: | | | 🗆 | | | - [| | | | | | |
| ~ · · | | | | | | - 11 | | | | | | |
| Drive Shoe used Final location of s | | [_] Outside | None | | | | | | | | | |
| (7) PERFORA | | SCREEN | S: | | / | | | | | | | |
| ☐ Perforation | | Method | | / | <u> </u> | II | | | | <u> </u> | | |
| ☐ Screens | | Гуре | _/ | | terial | — H | | | | | | |
| From To | Slot | Number 1 | Diameter | Tele/pip | | | | | | | | |
| | | `` `` | ,,,,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | | | |
| | | | - | | | _ | | | | | | |
| | | | | | | 5 | | | | | | |
| | | | | | | | | | | | | |
| (8) WELL TES | TS: Mi | nimum te | eting time | e ic 1 h | OUT. | — I ; | Date started 10/0 | 2/00 Con | npleted 02 | /16/01 | | |
| _ | | | | | Flowing | - 17 | (unbonded) Water Well | | | | | |
| Pump | ☐ Bail | er down | ☐ Air Drill ste | | ☐ Artesian Time | | I certify that the worl | l performed on the | construction, alte | ration, or aba | andon- | |
| Yield gal/min | Draw | | - Drui ste | 81 | 1 hr. | — l : | ment of this well is in co standards. Materials used | mpliance with Orego | n water supply w | ell constructi | on t of man | |
| | | | | | | | knowledge and belief. | av.madon rep | once acove are () | ue to the ties | i or my | |
| | | | | | | 一 _. | Siana 4 | | WWC Nur | | | |
| | | | | | | | Signed | | | Date | | |
| Temperature of wa | | | - | | Found | — I ' | bonded) Water Well Co | | | hundo | | |
| Was a water analy | | | By whon | | | , | I accept responsibility performed on this well do | aring the construction | dates reported a | hove All wo | rk | |
| Did any strata con | | | | | | , [: | performed duling this tim | e is na compliance w | ith Oregon water | supply well | | |
| ☐ Salty ☐ Mu Depth of strata: | | | | ∟ Ouic | | — I ' | construction standards T | report is true to the | ⊯ oest of my kno WWC Nun | wledge and h | ochet. | |
| | | | | | | S | Signed WALL | | | Date 02/1 | | |

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