| WEL | LID#L | 127358 |
|-----|-------|--------|
| | | |

WATER SUPPLY WELL REPORT

| (as required by ORS Instructions for comple | | rt are on the last p | age of ti | | DRILLING, INC 8686-2683 | START | | # <u>W1</u> | | 8 |
|---|---|--------------------------------|------------|-------------------|---|-------------------------|-------------|----------------|-------------------|-------------|
| (1) OWNER: | | | | 2 | (9) LOCATION OF W | ELL by legal des | scription | on: | _ | |
| • • | Orchard C | | | | County Clacka Township 4SOUTH | masLat | titude _ | L | ongitude | 1 |
| Address PO Box 52 | Name Temperate Orchard Conservancy Address PO Box 529 City Molalia State OR Zip 97038 | | | | Section 32 | SF | 1/4 | NE " | 1/ | /4 |
| City Molalia | | State (| OR_Zip | 97038 | Tax lot 00400 Lot | Block | | _ Subdivis | ion | |
| (2) TYPE OF WOR | RK: | • | | | Street Address of Well (c | r nearest address) _25 | 9438 S | Molall | a Ave, | |
| X New Well Deep | ening 🔲 Al | teration (repair/reco | ndition) | Abandonment | Molalia, OR | | | | | |
| (3) DRILL METHO | D: | | | | (10) STATIC WATER | LEVEL: | | Dot | ~ 441 0 | 0/0047 |
| | Rotary Mud | ☐ Cable | ſ | Auger | 26 ft. below Artesian pressure | | uare inch | | e 111/2 e | 9/2017 |
| Other | | | | | | | | | | |
| (4) PROPOSED U | SF· | | | | (11) WATER BEARIN | | | | | |
| | Community | Industrial | ſ | X Irrigation | Depth at which water wa | s tirst found 24. | | | | |
| | Injection | Livestock | | Other | From | То | Estim | ated Flow | Rate | SWL |
| (5) BORE HOLE C | ONSTRUC | TION | | | 24 | 66 | 0= / | 2_ | | 24 |
| Special Construction ap | _ | | of Compl | eted Well 241 ft. | 76 / 149 176 | 101 / 160 180 | 25 / | 200 75 | | 26 26 |
| Explosives used Yes | • | • | Amou | | 222 | 236 | | 300 | | 26 |
| HOLE | | SEAL | | Amount | | | | | | |
| Diameter From To | | terial From | | sacks or pounds | (12) WELL LOG: | Ground elev | vation | | | |
| | 8 Cement 1 bentonit | | | 33 Sacks | | | _ | | | |
| 0 10 24 | Calculat | | | 25 Sacks | | aterial | | From 0 | To 9 | SWL |
| | | | | | Clay, brown Gravel, medium w/b | oulders, large | | 9 | 3 | _ |
| | | | | | to medium | | | | 24 | |
| | 4-414 □ 4 | | | 1= | Gravel, multicolored | | | 24 | 66 | |
| How was seal placed: N Other | netnod LA | LB XC | טר ר | je | Gravel, multicolored | <u>d medium mixed</u> | | 66 | 76 | |
| Backfill placed from | ft. to | ft. Material | | | w/clay, brown Gravel, multicolored | l medium | | 76 | 10 | ! |
| Gravel placed from | | | gravel _ | | cemented | | | 10 | 98 | |
| (6) CASING/LINE | ₹: _ | | | | Clay, tan sandy w/se | eams of sand, | | 98 | | |
| Casing: 8 | rom To (| Gauge Steel F 250 X | Plastic ' | ~ | brown cemented | •• | | 404 | 101 | |
| Casing. | 12 220 | | | | Gravel, gray & brow cemented | n medium | , | 101 | 108 | |
| | | | | | Gravel, multicolored | medium mixed | | 108 | 100 | |
| | 200 201 | .250 X | | X _ | w/clay, gray | | , | | 119 | |
| | 201 221 236 241 | .250 X | | X | Gravel, multicolored | d medium | | 119 | 100 | 1 |
| | | | | | w/sand, tight Gravel, medium mix | od włolay gray | | 126 | 126 129 | |
| Final location of shoe(s) | _ | _ | " Fron | n +2'to78' | Clay, gray sandy | | | 129 | 149 | <u> </u> |
| (7) PERFORATION | | | | | Sand, black cement | ed | | 149 | 154 | |
| Perforations | | 143. | | | Sand, black mediun | | | 154 | 160 | |
| X Screens | Method _ Type <u>V-V</u> | Mran M | aterial S | Stool | Sand, gray packed | | | 160 | 172 | |
| Sk | | Tele/ | | .01661 | Claystone, gray crui Sand, multicolored | | | 172 176 | <u>176</u> 180 | |
| From To siz | ze Number | Diameter siz | że (| Casing Liner | Guila, multicolorca | ocinicinca | | | | |
| 221 236 0.01 | 4 | 6 P | <u>ipe</u> | | Continued on next p | age | ! | | | ! |
| - | | | | | Date started 10/24/2017 | Comp | leted 1 | 1/29/20 | 1.7 | |
| | | | | | (unbonded) Water Well | Constructor Certif | fication | 1; | | |
| | | | | | I certify that the work I per | formed on the construc | ction, alte | eration, or | | 1- |
| (8) WELL TESTS: | Minimum 1 | testina time is | 1 hou | r | ment of this well is in compli | _ | | | | |
| • • | Bailer | XAir | _ | Flowing Artesian | standards. Materials used a knowledge and belief. | nd information reported | above a | are true to | the besi | or my |
| | | 23,7 111 | _ | | 1 | / | wv | VC Numbe | er 171 : | 5 |
| Yield gal/min [| Drawdown | Drill stem at | | Time | Signed | | | e <u>11/30</u> | | |
| 250 | | 238 | | 0.5 hr. | Skyles Drilling | , Inc. | | | | |
| 200 | | _ 197 | | 0.5 hr. | (bonded) Water Well Co | | | | | |
| • | | TDC Amount | | 62 mmm | I accept responsibility for t | | | | | |
| Temperature of Water | | TDS Amount Depth Artesian Flov | / found | 62 ppm | performed on this well during performed during this time is | • | | | | ĸ |
| - | | • | - | B ppm | l' | • | - | | | elief. |
| Was a water analysis do Did any strata contain w Salty Muddy | ater not suitabl | e for intended use? | REC | POWED BY O | WRD // | | | VC Numbe | | |
| | _]OdorC | Colored Other | | | | | Dat | e <u>11/30</u> | /2017 | |
| Depth of strata: | | | | | Skyles Drilling | , inc. | | | | |

FIRST COBY 4 2011 STRUCTOR

SECOND COPY - CUSTOMER

ORIGINAL - WATER RESOURCES DEPARTMENT

| STATE OF OREGON | CLAC 73 | 592 | WELL | ID#L 127 | 7358 | |
|---|---------------------------------------|---|-----------------------------|---------------------------------------|--|--------------|
| VATER SUPPLY WELL REPORT | | | | | | 10 |
| as required by ORS 537.765) astructions for completing this report are on the last page of t | SNYLES I | DRILLING, INC | · CLAC 7: | 3512 " | Page 2 | |
| | 2 | -930-2003 (9) LOCATION OF W | ELL by legal de | scription: | | |
| lame Temperate Orchard Conservancy | | County Clacka Township 4SOUTHN | masL or S. Range 2F | atitudeE | _ Longitude or W. of W | e /M. |
| Address PO Box 529 | | Section 32 | SE | 1/4 NE | 1 | /4 |
| | 91030 | Tax lot 00400 Lot Street Address of Well (o | | Sub- | | |
| 2) TYPE OF WORK: New Well Deepening Alteration (repair/recondition) | Abandonment | Molalia, OR | | | | |
| 3) DRILL METHOD: | | (10) STATIC WATER | | | D-4- | |
| <u> </u> | Auger | ft. below Artesian pressure | land surface. lb. per so | | Date Date | |
| Other | | (11) WATER BEARIN | | | | - |
| (4) PROPOSED USE: | | Depth at which water was | | _ | | |
| Domestic Community Industrial | ☐ Irrigation | | | Estimated F | | CVAII |
| | Other | From | To | Estimated F | low Rate_ | SWL |
| (5) BORE HOLE CONSTRUCTION: | | | | | | - |
| Special Construction approval Yes No Depth of Comp Explosives used Yes No Type Amou | leted Wellft. | | | | | |
| HOLE SEVI | Amount | (12) WELL LOG: | | | | |
| Diameter From To Material From To | sacks or pounds | (12) WELL LOG. | Ground el | levation | | |
| | | М м | aterial | From | ı ¦ To | SWL |
| | | Clay, sandy mixed v | | | 0 | <u> </u> |
| | | claystone, grayish-k | | 10 | 0 402 | |
| | | Clay, gray sandy Clay, brownish-gray | | | 3 210 | |
| How was seal placed: Method \(\subseteq A \) \(\subseteq B \) \(\subseteq C \) \(\subseteq D \) |]€ | Clay, gray sandy cru | ımbly | 21 | <u>U. 214</u> | |
| Other ft. to ft. Material | | Gravel, multicolored | d small to | 21 | | |
| Gravel placed from ft. to ft. Size of gravel | | medium Conglomerate, mult | icolored | 21 | 215 5 222 | |
| (6) CASING/LINER: | | Sand, multicolored | | 22 | 2 236 | |
| Diameter From To Gauge Steel Plastic | Welded Threaded | Clay, bluish-gray sa | ndy | | 6 241 | |
| Casing: | | | | | | ! |
| | | | | · · · · · · · · · · · · · · · · · · · | <u> </u> | - |
| . ————————————————————————————————————— | | oroneen ni | ********** | 10 | · | |
| iner: | | SKYLES DI | | NC. | | İ |
| Orive Shoe used Inside Outside None | | 503-6 | 56-2683 | | | : |
| Final location of shoe(s) | | | | | | |
| (7) PERFORATIONS/SCREENS: | | | | , | - | <u>,</u> |
| Perforations Method | | | | | | ! |
| Screens Type Material _ | · · · · · · · · · · · · · · · · · · · | | | | | |
| Slot Tele/pipe From To size Number Diameter size | Casing Liner | | | | | |
| | | | | | | |
| | | Date started 10/24/2017 | Con | npleted <u>11/29</u> | 2017 | |
| | | (unbonded) Water Well | Constructor Cer | tification: | - | |
| | | I certify that the work I per | | | | |
| (8) WELL TESTS: Minimum testing time is 1 hou | ır | ment of this well is in compli standards. Materials used a | - | | | |
| Pump Bailer Air [| Flowing Artesian | knowledge and belief. | 1 | | | - |
| Viola college Drouglours Dell store of | Timo | Signed | // | | mber <u>171</u> | |
| Yield gal/min Drawdown Drill stem at | Time | Signed Skyles Drilling | ı. Inc. | vale 11 | /30/2017 | |
| | | (bonded) Water Well C | | cation: | | |

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 1998 Date 11/30/2017

Salty Muddy Godor Golored Gother RECEIVED BY OVER®

Skyles Drilling, Inc.

Did any strata contain water not suitable for intended use?

Was a water analysis done? Yes By whom

Depth Artesian Flow found

Temperature of Water

Depth of strata:

__Too little