STATE OF OREGON WATER SUPPLY WELL REPORT WASH 81362

WELL I.D. LABEL# L
START CARD #

| | | Page 1 of 3 |
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| | | |
| 1070395 | | |
| WASHINGTON | 12186 | |

| (as required by ORS 537.545 & 537.765 and OAR 690-205-0210 | 8/1/2 | 2023 | ORIGINAL LOG # | WASHINGTON 12186 | | | | | | | | |
|--|-------------------|---------------------------------------|--|------------------------------|--------------|--|--|--|--|--|--|--|
| (1) LAND OWNER Owner Well LD POD #3 | ') | | | | | | | | | | | |
| First Name SUVI Last Name WESA | • | (9) I OCA | TION OF WELL (legal | description) | | | | | | | | |
| Company SCHNITZER PROPERTIES, LLC/TONQUIN COMMERCE | ECENTER | | _ | _ | E /W W | | | | | | | |
| Address 1121 SW SALMON STREET, SUITE 500 | | | HINGTON Twp 2.00 S 1 <u>SE</u> 1/4 of the <u>SE</u> | | _ E/W WN | | | | | | | |
| City PORTLAND State OR Zip 97205 (2) TYPE OF WORK New Well Deepening | | Tay Map Nun | ober 28134DD | _ 1/4 | | | | | | | | |
| (2) TYPE OF WORK New Well Deepening | Conversion | Tax Map Num | nber <u>2S134DD</u> o ' or <u>45.3491070</u> | DOI | MS or DD | | | | | | | |
| Alteration (complete 2a & 10) X Abandonn | nent(complete 5a) | Lat Long | or -122 78887 | | MS or DD | | | | | | | |
| (2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld | Thed | Long | Street address of well N | | MIS OF DD | | | | | | | |
| Casing: 8 0 88.58 .250 • X | | | 5 SW TONQUIN RD, SHERWO | | | | | | | | | |
| Material From To Amt sacks/lbs | | | o o marine de la m | , 012001 | | | | | | | | |
| Seal: | | | | | | | | | | | | |
| (3) DRILL METHOD | | (10) STAT | TIC WATER LEVEL | | | | | | | | | |
| Rotary Air Rotary Mud Cable Auger Cable | Mud | Evicting | Date Well / Pre-Alteration 7/18/2023 | | VL(ft) | | | | | | | |
| Reverse Rotary Other | | Complete | ed Well | 3 | 110 | | | | | | | |
| (4) PROPOSED USE Domestic X Irrigation Comm | munity | Complete | Flowing Artesian? | Dry Hole? | | | | | | | | |
| Industrial/ Commercial Livestock Dewatering | - | WATED DEA | | vater was first found | | | | | | | | |
| Thermal Injection Other | | SWL Date | 1 | | | | | | | | | |
| | | | From To E | st Flow SWL(psi) + S | WL(It) | | | | | | | |
| (5) BORE HOLE CONSTRUCTION Special Standard | d (Attach copy) | | | | | | | | | | | |
| Depth of Completed Well 0.00 ft. | • | | | | | | | | | | | |
| BORE HOLE SEAL Dia From To Material From T | sacks/ To Amt lbs | | | | | | | | | | | |
| 8 0 370 Cement w/5% Bentonite 0 370 | | | | - - | | | | | | | | |
| Calcula | | | | | | | | | | | | |
| | | (11) WELL | IOC | | | | | | | | | |
| Calcula | | (11) WELL LOG Ground Elevation 260.00 | | | | | | | | | | |
| Seal placement method A B C D E Other: PUME | | | Material | | To | | | | | | | |
| Backfill placed from ft. to ft. Material | | Abandonmen | t Only | 0 | 370 | | | | | | | |
| Filter pack from ft. to ft. Material | _Size | | | | | | | | | | | |
| Explosives used: Type Amount Amount | | | | | | | | | | | | |
| Seal Placement Begin Date 7/18/2023 Begin Time 12 | | | | | | | | | | | | |
| (5a) ABANDONMENT USING UNHYDRATED BENT | ONITE | | | | | | | | | | | |
| Proposed Amount Actual Amount | | | | | | | | | | | | |
| (6) CASING/LINER | | | | | | | | | | | | |
| Casing Liner Dia + From To Gauge Stl | Plstc Wld Thrd | | | | | | | | | | | |
| | $\exists H H$ | | | | | | | | | | | |
| | \rightarrow HH | | | | | | | | | | | |
| | $\forall H H$ | | | | | | | | | | | |
| | $\exists H H$ | | | | | | | | | | | |
| Shoe Inside Outside Other Location of shoe | e(s) | | | | | | | | | | | |
| Temp casing Yes Dia From + T | 'o | | | | | | | | | | | |
| (7) PERFORATIONS/SCREENS | <u> </u> | | | | | | | | | | | |
| Perforations Method | | | | | | | | | | | | |
| Screens Type Material | | Construction Begin Date | 7/18/2023 Begin Time 10 | 00 End Date 7/2 | 20/2023 | | | | | | | |
| Perf/ Casing/ Screen Scrn/slot Slot | # of Tele/ | | | <u> </u> | 0,2025 | | | | | | | |
| Screen Liner Dia From To width length | slots pipe size | ` ′ | Water Well Constructor Certi the work I performed on the o | | Itaration of | | | | | | | |
| | | | t of this well is in complian | | | | | | | | | |
| | | | standards. Materials used and i | | | | | | | | | |
| | | the best of m | y knowledge and belief. | | | | | | | | | |
| | | License Num | ber 2003 I | Date 8/1/2023 | | | | | | | | |
| (8) WELL TESTS: Minimum testing time is 1 hour | _ | Signad | | | | | | | | | | |
| Pump Bailer Air Flow | wing Artesian | Signed JA | IME MUNOZ JR (E-filed) | | | | | | | | | |
| | ation (hr) | (bonded) Wa | ter Well Constructor Certifica | ation | | | | | | | | |
| | | I accept resp | onsibility for the construction, | deepening, alteration, or a | bandonme | | | | | | | |
| | | work perform | ned on this well during the constr | ruction dates reported above | ve. All wor | | | | | | | |
| | | | uring this time is in compliar | | | | | | | | | |
| Temperature 61 °F Lab analysis Yes By | | 1 | standards. This report is true to | | and belief. | | | | | | | |
| Water quality concerns? Yes (describe below) TDS amount From To Description An | 80 ppm | License Num | ber 2006 | Date 8/1/2023 | | | | | | | | |
| From To Description An | nount Units | Signed CH | IRISTEN BLAND (E-filed) | | | | | | | | | |
| | | 0 01 | (optional) SKYLES WELL DR | ILLING 503-656-2683 | | | | | | | | |
| | | | (-r-101m) | | | | | | | | | |
| | | | | | | | | | | | | |

| | | - F8- | | | | | | 8/1 | 1/2 | 2023 | | | OR | IGINAL I | OG # WAS | SHINGTO | ON 121 | 186 | |
|----------------|--------------------------------|----------|------------|-----------|------------|---|-----------|-----------|----------------|------------|----------|---------|---------|--------------|---------------|---------|---------|----------|---------|
| 2a) PF | RE-AI | TERA | TION | | | | | | | Water Q | uali | ty Co | ncerr | | | | | | |
| Dia | + | From | To | Gauge St | l Plstc W | ld Thrd | | | Ι, | From | T | О | | Descr | iption | | Amour | nt | Units |
| | | | | | | | | | $ \cdot $ | | | | | | | | | | |
| | $\dashv \vdash \!\!\!\! \perp$ | | | \ | | 1 Ц | | | | | | | | | | | | | |
| | _ | | | | | J _ L | | | | | | | | | | | | | |
| M | aterial | | From | То | Amt sack | ts/lbs | | | | | | | | | | | | | |
| | | | | | | | | | | | <u> </u> | | | | | | | | |
| | | | | | | | | | (. | | | | | R LEVEI | | | | | (2) |
| 5) BO | RE H | OLE C | ONSTR | UCTIO | N | | | | | SWL Dat | te | Fron | n | То | Est Flow | SWL | (psı) | + | SWL(ft) |
| | ORE H | | | | SE. | AL | | sacks/ | | | | | | | | | | H | |
| Dia | Fron | |] | Material | Fro | | o Amt | | | | | | | | | | | \Box | |
| | | | | | | | | | | | | | | | | | | Н | |
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| | | |] | | | Calculat | ed | | | | | | | | | | | H | |
| | | | _ | | | Calculat | ed | | [1 | 11) WEI | | LOG | | | | | | | |
| | | ER PAC | V | | | Calculat | cu | | (| 11) ***121 | | Mat | | | | Fro | m | | То |
| F | rom | To | Naterial | Siz | æ | | | | | | | | | | | | | | |
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| 5) CAS | SING | LINER | | | | | | | 1 | | | | | | | | | _ _ | |
| Cooi | ng Line | # D:- | | From To | Gauga | Stl Pls | -4- W/Id | Thed | ╟ | | | | | | | + | | _ | |
| Casi | ng Line | r Dia | + | rioiii 10 | Gauge | Su Pis | stc wid | Tillu | | | | | | | | | | | |
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| 7) PE F | RFOR | ATION | S/SCR | EENS | | | | | 1 | | | | | | | + | | _ | |
| | | / Screen | | | Scrn/slot | Slot | # of | Tele/ | ╟ | | | | | | | | | | |
| Screen | Liner | Dia | From | To | width | length | slots | pipe size | | | | | | | | | | | |
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| | | | | | | | | | | BRYAN S | SUCF | HANSI | XI | HE | LPER WAT | ER | | 88 | 888847 |
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| | ! | ! | ! | | | 1 | | | | | | | | | | | | \perp | |
| (8) W | ELL 7 | TESTS: | Minim | um testi | ng time i | s 1 hour | | | | | | | | | | | | | |
| Yield | gal/mir | n Dra | wdown | Drill ste | em/Pump de | pth D | uration (| hr) | | Comme | | | | | | | | | |
| | | | | | 1 | _ | | _ | | Cement se | al. Ū | nable | to perf | orate casing | | | | | |
| | | | | | | | | | | | | | | | | | | | |
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WASH 81362

8/1/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 45.34910700 Datum: WGS84

Longitude: -122.78887500

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM2.00S1.00W34SESE

Address of Well:

NEAR 10795 SW TONQUIN RD, SHERWOOD, OREGON

Hole Nbr: POD #3

Printed: August 1, 2023

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

