STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

NOV 0 9 1989 FIN

10s/2w/10ca

| WATER RESOURCES DEPT. 17196 | |
|-----------------------------------|--|
| SALEM ODECON (START CARD) # 17190 | |

| (1) OWNER: | Well Nur | (9) LOCATION | OF WELL by le | egal de | escrip | tion: | | |
|---|---------------------------------------|---------------------------|---|---|-----------------------|----------------------|----------------------|----------------------|
| 000 20011022 | rson Scio Dr. | | County Linn | Latitude2 Nor S, Range2 NE4 | 7 7 7 | Longitue | ie | r _ |
| City Scio | State OR. | Zip 97374 | Township 10 | Nor S, Range | W | | _E or W | , WM. |
| (2) TYPE OF WORK | | | Section IU | NE W | SW | 4 | | |
| New Well Deepen | | Abandon | Tax Lot 100 | 29LotBlock | K | Subo | division | |
| (3) DRILL METHOD | | Abandon | 37221 Jef: | Vell (or nearest address) <u> </u> | Or. | | | |
| Rotary Air Rotary M | | | | | | | | |
| Other | idd 🔼 Cable | | (10) STATIC V | VATER LEVEL: | ; | | 10-1 | 25-89 |
| (4) PROPOSED USE | • | | | below land surface. | | | | - |
| | y 🗌 Industrial 🕱 Irrig | ation | | lb. per squ | ***** | Date | | |
| ☐ Thermal ☐ Injection | Other | | (11) WATERB | EARING ZONE | S: | | | |
| (5) BORE HOLE CON | | | Depth at which water was | first found 29! | | | | ··· |
| Special Construction approval | es No Depth of Comple | eted Well 99 ft. | From | То | Estin | nated Flov | v Rate | SWL |
| Yes No Li X | | | 291 | 351 | 10 | gpm | | 171 |
| | • | _ | 47' | 701 | 100 |) gpm | | 17' |
| HOLE Diameter From To M | SEAL laterial From To | Amount sacks or pounds | | | | | | |
| | | sacks of pounds | | <u> </u> | | | | <u></u> |
| | ent 0 18' | 10 sacks | (12) WELL LO | G: Ground elevati | on | | | |
| 10" 18" 99 | · · · · · · · · · · · · · · · · · · · | | | Material | | From | То | SWL |
| | | | Top soil | | | 0 | 2 | |
| How was seal placed: Method | | □E | Brown clay | | | 2 | 9 | |
| Other | | | | & some grave | el | 9 | 25 | |
| Backfill placed fromft. to Gravel placed fromft. to | · | | Brown clay | | | 25 | 29 | |
| | ft. Size of gravel _ | | Dirty grave | 9.T | | 29 | 35 | 17' |
| (6) CASING/LINER: Diameter From T | o Gauge Steel Plastic | Wolded Three-ded | Brown clay | | | 35 | 47 | 777 |
| Casing: | Gauge Steel Flastic | welded Inreaded | | sand & grav | veT | 47 | 70 87 | 17' |
| 10" +14" 9 | | | Brown clay Brown clay | | * | 70 87 | 99 | 1 |
| | <u> </u> | | DI OWIL CLAY | Q DOIGEIB | | 07 | | |
| | | | | | | | | |
| Liner: | | | | | | | | |
| Final location of shoe(s) 971 | | | | | | | | |
| | | | | | | | | |
| (7) PERFORATIONS | | | | | | | - | |
| X Perforations Method Acetylene torch | | | | | | | | |
| ☐ Screens Typ | | I <u></u> . | | | | | | |
| Slot From To size Nur | Tele/pipe mber, Diameter size | Casing Liner | | | | | | |
| 1 0 (0 | | | | | | | | |
| 4'11895'11'3/8 3 | 6 10" | . 2 | | | | | | |
| x12" | | | | | | | | |
| | | | 10.12 | <u> </u> | | 0 3E | <u> </u> | <u> </u> |
| | | | Date started 10-13 | -09 Comp | leted | .0-25 | -09 | |
| (8) WELL TESTS: Mi | nimum toating time :- | | (unbonded) Water V | | | | | |
| | | Flowing | I certify that the abandonment of this | work I performed on | the co | nstructio | n, alter | ation, or |
| ☐ Pump 🔀 Bailer | | ∟ Artesian | standards. Materials u | sed and information re | eported a | above ar | e true to | my best |
| Yield gal/min Drawdowi | n Drill stem at | Time | knowledge and belief. | | | | | - |
| 100 gpm 17 | | 1 hr. | WWC Number Date | | | | | |
| | | | Signed | | | | | |
| | | | (bonded) Water Well | | | | | |
| Temperature of water | Yes By whom | Found | work performed on thi | oility for the construct s well during the const | tion, aft truction | eration, dates re | or aband ported a | nonment bove. all |
| Was a water analysis done? | work performed duri | ng this time is in | complia | ance wi | th Oreg | on well | | |
| ☐ Salty ☐ Muddy ☐ Odor ☐ | | | construction standards belief. | ^ | | | | |
| Depth of strata: | | | Signed Tark | a Mari | w | ate 10 | <u>-27-8</u> | 9'0 |
| | | | ~ · · · · · · · · · · · · · · · · · · · | | | | | |



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www. oregon.gov/owrd

Application for Well ID Number

| | RECEIVED |
|--|------------------------------|
| Do not complete if the well already has a Well Identification Number | JUL 29 2020 |
| I. <u>OWNER INFORMATION</u> | OWRD |
| Current Owner Name (please print): Eagle Creek Northwest LLC | |
| Mailing Address: 1314 12th Ave. S, Suite 5 | |
| City, State, Zip: Nampa, ID 83651 | |
| Mail Well ID to: SAME AS ABOVE In Care Of (C/O) | |
| Name & Address: Grant McGill 15333 Pletzer Rd SE | |
| City, State, Zip: Turner OR 97392 | |
| II. WELL LOCATION INFORMATION (Please fill out as completely as possible Township: 10S (North / South) Range: 2W (East / West) Section: 10 | SE 1/4 of the SW 1/4 |
| Tax Lot (usually last 3-5 numbers of Tax Map #): 500 Co | unty Linn |
| GPS Coordinates: 44.71070010, -122.91856174 | · |
| Street Address of Well, City: 37221 Jefferson-Scio Dr., Scio | |
| If the property had a different street address in the past: | |
| III. GENERAL WELL INFORMATION (Please fill out as completely as possible Use of Well (domestic, irrigation, commercial, industrial, monitoring): Irrigation Date Well Constructed (or property built): 10/25/1989 Total Well Depth: Owner at time the well was constructed (if known): Joe Loewen Well Constructed: Start Card #17196 | Og' Casing Diameter: 10" |
| | |
| SUBMITTED BY (please print): Will McGill Surveying LLC (Agent) PHONE: (503) 510-3026 EMAIL &/or FAX: willmcgill.s | unveying@gmail.com |
| PHONE: (503) 510-3026 EMAIL &/or FAX: willmcgill.s | urveying@gmail.com |
| Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, S Applications are processed in the order they are received, and Well ID Numbers are mailed | ed within 4-5 business days. |
| For Official Use Only by the Oregon Water Resour | • |
| Received Date: Well Report Number: | Well Identification #: |
| <u>7-29-2020</u> LINN 344 | <u>L-139226</u> |