STATE OF OREGON

rd 3 2 2 1 1 1 1

WATER WELL REPORT (as required by ORS 537.765)



| -/X | 5/45 | E- | / | Ź |
|-----|------|----|---|---|
| 700 | 7 | | _ | F |

JUL 29 1988

| (1) OWNER | | | ell Number: | ······································ | SALCOUNTY Mall | OF-WELL by le | egal de | script | ion: | , " |
|---|--|----------------|-----------------------|--|--|--|------------------------|---|---------------|----------------------|
| Address 131 | | | rue | | Township 18 | LatitudeN or Range | 15 | | e E r W, | |
| City Vale | | State C | | | Section Section | Nons Range | <u> </u> | | E Pr W, | W IVI. |
| (2) TYPE (| F WORK: | | | | 1 | | | | - livision | |
| | | Recondition | ☐ Abandon | | Street Address of W | Lot Block Vell (or nearest address) | 1319 | | -71 | ill |
| (3) DRILL | | | | | | | | | | |
| • • | | Cable | | | (10) STATIC V | VATER LEVEL: | | | | |
| Other | | , | | | 1 ' ' | below land surface. | • | ъ. | 5-2 | 15-89 |
| (4) PROPO | SED USE: | | - | - | | lb. per squ | iono inoh | | | |
| Domestic | | Industrial D | Irrigation | | | | | Date | | |
| | | Other | | | 1 | EARING ZONE | ss: | | | |
| | IOLE CONST | | | | Depth at which water wa | s first found $2l$ | | | | |
| | on approval Yes N | lo Depth of | Completed Well_ | <u>69</u> ft. | From | То | Estima | ated Flow | v Rate | SWL |
| , | Yes No Ll [| 23. | | • | 21 | 54 | - | 350 | > | 10 |
| xplosives used | ☐ X Type _ | Ar | nount | | | | | | | |
| HOLE | m 35. | SEAL | m l | mount | | | | | | |
| meter From | To Materi | al From | To sacks | or pounds | | | | | | |
| 2 19 | 69 | 900 | | | (12) WELL LO | G: Ground elevati | ion | | | |
| | | | | | | Material | 1 | From | То | SWL |
| | | | | | Tag 50=1 | , Sandy Lom | | 0 | 5 | 5,47 |
| How was seal place | d: Method 🔲 A | □в Жс [| D DE | 4 | | own med | | 5 | 21 | |
| ☐ Other | | | | - | | d, Sand B | mun | | - | |
| Backfill placed from | nft. to | ft. Materia | ı | | | | rse | 21 | 29 | 10 |
| Gravel placed from | ft. to | ft. Size of a | gravel | | Sand Ston | E Brown Co | | 29 | 50 | 10 |
| (6) CASING | G/LINER: | - | | | gravel 5, | | | 50 | 50/2 | 10 |
| Diameter | r From To | Gauge Steel Pl | astic Welded | Threaded | Cement gra | vel Broken | | 50/2 | 51 | 10 |
| Casing: | +1.5 38 | I | | | | E Brown C | | 51 | 54 | 10 |
| | | | | | Clay Blux | e Fine Clay | Stone | | | |
| | | | | | La | Ly-ers Fine | | <u>54 </u> | 69 | 10 |
| T * | | | | | | | | | <u> </u> | |
| Liner: | - | | | | | | | | · - | - |
| l location of sh | oe(s) 38 Ft | | | | | | | | | - |
| | RATIONS/SO | | | | | | | | | |
| Perforation | | Torch | | | | | | | | |
| • | | | | | | , <u></u> | | | | |
| ☐ Screens | Slot | Tolo | | | | 707-110.2 | | | | |
| om To | , size Number | | /pipe ze Casing | Liner | | | | | | |
| 1 36 | 1/4 304 | 12 | X | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | 🏻 | | | | | | | |
| | | | | | Date started 5 | 20-88 Com | pleted | 5-2 | 5-8 | 8 |
| (0) WELL I | TOTAL | | | | (unbonded) Water V | Well Constructor Ce | rtificati | on: | | |
| (8) WELL T | ESTS: Minim | um testing tii | me is 1 hour Flowi | na | | e work I performed o | | | | |
| ☐ Pump | ☐ Bailer | X Air | ☐ Artes: | ian | abandonment of this standards. Materials i | well is in complianc | e with C reported a | regon v | vell cons | struction my best |
| Yield gal/min | Drawdown | Drill stem a | t Ti | me | knowledge and belief. | | | | _ | _ |
| 350 | | 65 | 4311 | hr. | C404 | 0.71 | W | WC Nu | mber 1 | 481 |
| | | | | | Signed Manus | n & Haines | Da | te _ _ | - 3- | <u>88</u> |
| | | | | | (bonded) Water We | Il Constructor Certi | fication: | | | |
| Temperature of wat | er <u>55</u> | Depth Artesia | an Flow Found | | I accept respons | bility for the constru | ction, alte | | | |
| Was a water analysis done? Yes By whom work performed on this well during the const work performed during this time is in | | | | | | | | | | |
| WOIR | | | construction standard | s. This report is true | to the be | st of m | y knowle | edge and | | |
| | | | belief. | 10/11 | | WC Nu | | 189 | | |
| Depth of strata: | | | | | Signed | Sella | Da | te Z | 30- | 88 |
| | | | | | | | | | | |

"START CARD" NOTICE OF BEGINNING OF WELL CONSTRUCTION (as required by ORS 537.762)

This form must be completed, signed by both the owner (or authorized agent) and constructor, and the original delivered to the Water Resources Department prior to commencement of construction, alteration or abandonment of each well.

| Owner's Name and _ Mailing Address | Ray James 1319 F Vale Ore | eno Foothill. | Drive |
|--|--|--|--|
| Proposed Commencer | nent Date 5-21-0 | 88 | |
| Proposed Well Depth _ and Use: □ Domestic □ Thermal | | Diameter ☐ Industrial ☐ Other | Irrigation |
| Proposed Well Location | n: County | | |
| At least 2 of these must be provided | 1. Pange 1. 1/4 of 2. street address of well location 3. tax lot number of well 4. attach approved map (see reverse of this form | 1/4 of above sectors of hill know the location with location identified. | • |
| provided herein is accu | we have read the back of this urate and the well is being property. | operly located from sept | est of our knowledge the information tic tanks and septic drain fields. John Mail Constructor Activity |

Note: This is not a Water Right application. The owner is responsible for obtaining a Water Right through the Water Resources Department if required.

Form 537.762 1987