20-Dan Speen

|       |      |     | at. | 4/2W- | 270 |
|-------|------|-----|-----|-------|-----|
| State | Well | No. |     | 7/2W  | 2/4 |

State Permit No. .

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be JAN 14 103 STATE OF OREGON (Please type or print) G-4017 within 30 days from the date of well completion.

WATER WELL REPORT

(Please type or print) G-4017

G-2201

| (1) OWNER: Neal Miller, Woodburn, Ore.   | (11) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Tyes \[ \subseteq \text{No If yes, by whom? } \] |   |   |  |               |  |  |
|--|---|---|---|--|---------------|--|--|
| Name formerly Edward Williamson  |   |   |   |  |               | hrs.   |  |
| Address Woodburn, Oregon   | Yield: 800  | gai./min.                                     | MINITED .                               | 7/1tOdrawdow                                   | arter         | 21 "   |  |
|  | <u>" 1000</u>   | .,  | -04                                     | ***  |               | , , , , , , , , , , , , , , , , , , ,            |  |
| (2) LOCATION OF WELL:  | Bailer test   | gal./min                                      | . with                                  | ft. drawdo                                     | wn after      | hrs.   |  |
| County Marion: Driller's well number   | Artesian flow   | 8/  |   | n. Date  |               |  |  |
| 1/4 1/4 Section 27 7. 27 F. 45 W.M.  | Temperature of  | water   |   | emical analysis                                | made?         | Yes X No   |  |
| Bearing and distance from section or subdivision corner  |   |   |   |  |               |  |  |
| The state of the s | (12) WELL   |   |   | of well below                                  |               |  |  |
|  | Depth drilled 1   |   |   | of completed v                                 |               |  |  |
|  | Formation: Description show thickness of stratum penetrat   | ribe by color<br>of aquifers a                | r, characte<br>nd the kir               | er, size of materi<br>id and natu <b>re</b> of | al and stri   | <u>ict</u> ure, and<br>ial in each               |  |
| The state of the s | stratum penetrat  | ted, with at                                  | least one                               | entry for each                                 | change of     | jormation.                                       |  |
|  |   | MATE  | RIAL                                    |  | FROM          | TO   |  |
| (3) TYPE OF WORK (check):  | We pulled   | the ]   | O in.                                   | casing.  | disc          | arded  |  |
| Well ☐ Deepening ☐ Reconditioning ■ Abandon ☐  | XXXXXXXXXXX   | KKKKK   | ckida                                   | deck factors                                   | octors.       | kions,   |  |
| and procedure in Item 12.  | the part  |   |   |  |               |  |  |
| (4) PROPOSED USE (check): (5) TYPE OF WELL:  | made 1/4  |   |   |  |               |  |  |
| (I) I I Deliver  | extended  | the 10  | _incl                                   | a above t                                      | he 16         | 1n   |  |
| Domestic   Industrial   Municipal   Cable   Jetted   | and place   | ad abor                                       | 1t 40                                   | yards-of                                       | grav          | <b>*1</b>  |  |
| Irrigation 🖫 Test Well 🗌 Other 🔠 Dug 🗍 Bored 🗆   | between.  |   |   | -  |               | <del> </del>                                     |  |
| (6) CASING INSTALLED: Threaded □ Welded  |   | ······································        |   |  |               |  |  |
| 16 "Diam. from 0 ft. to 80 1 ft. Gage  |   |   |   |  | +             | -  |  |
| 10 "Diam. from 0 ft. to148 ft. Gag. 250  |   |   |   |  | <del></del> - | -  |  |
| "Diam. fromft. toft. Gage  |   |   |   |  | <del></del>   |  |  |
| Digiti. II Utti  |   |   | ,                                       |  | -             | <del> </del>                                     |  |
| (7) PERFORATIONS: Perforated? X Yes  |   | · + · · · · · · · · · · · · · · · · ·         | 47 7 X P V                              |  |               |  |  |
| Type of perforator used torch  |   |   |   |  | -             | -  |  |
| Size of perforations 1/4 in. by 10 in.   |   |   | BB 71.75.1                              |  | -             |  |  |
| 768 perforations from 80 ft. to 145 ft.  |   |   |   |  |               | +  |  |
| perforations from ft. to ft.   |   |   |   |  | -             |  |  |
| perforations from ft. to ft.   |   |   |   | <del></del>                                    | +             | +  |  |
| perforations from ft. to ft.   |   |   |   |  | +             |  |  |
| perforations fromft. toft.   | a   |   |   |  | +             | <del>                                     </del> |  |
| (8) SCREENS: Well screen installed ☐ Yes ■ No  |   |   | , ·                                     |  |               | <u> </u>   |  |
| Manufacturer's Name  | .   |   |   |  |               |  |  |
| Model No.  |   |   |   | <u> </u>                                       |               |  |  |
| Slot size Set from ft. to ft.  | Work started  | 6-12  | 19 62                                   | Completed 1                                    | 11_1          | <sup>19</sup> 62                                 |  |
| Diam. Slot size Set from ft, to ft.  |   |   |   | of well  |               | 19 62  |  |
|  | .   | D.  |   |  | Maria Maria   |  |  |
| (9) CONSTRUCTION:  | (13) PUMI   |   |   |  |               |  |  |
| Well seal—Material used in seal  | 1   | Name  | *************************************** | **************************                     |               | ***************************************          |  |
| Depth of seal ft. Was a packer used?   | Type:   |   |   |  | п.г           |  |  |
| Diameter of well bore to bottom of sealin.   | Water Well Co   | ontractor's                                   | Certific                                | ation:   |               |  |  |
| Were any loose strata cemented off? Tyes I No Depth  | ·   · · ·   |   |   | ny jurisdiction                                | and this      | s report is                                      |  |
| Was a drive shoe used? Yes No  | true to the bes   |   |   |  |               | <u>x</u>   |  |
| Was well gravel packed? Tyes I No Size of gravel: 3/8503/4   |   |   | _                                       | _  |               |  |  |
| Gravel placed fromOft_ toft.   | - NAMEGo  | Orge Z  | ent                                     | Son  | (Type or p    | rint)  |  |
| Did any strata contain unusable water?   Yes No  | .   |   |   |  |               |  |  |
| Type of water? Deal of strata  | ł   |   |   | b St. Ver                                      |               |  |  |
| Method of sealing strata off   | Drilling Mach   | line Operat                                   | tor's Lice                              | ense No  | 304           |  |  |
| (10) WATER LEVELS:   | reignadi d  | Gensa   |   | rant   | -             |  |  |
| Stotic level 30 ft. below land surface Date  | [Signed]  | and of  | (Wa)                                    | er Well Contractor                             | .)            |  |  |
| Artesian pressure lbs. per square inch Date  | Contractor's L  | License No.                                   | 228                                     | Date <b>1</b> .]                               | L <b>-1</b> 0 | , 19 <b>62</b>                                   |  |
| (USE ADDITIONAL S  |   | - 1864 A 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | TO PARTY                                |  | ा का कि       | · · · · · · · · · · · · · · · · · · ·            |  |