| STATE ENGINEER Salem, Oregon | Linn H195 | Well Reco | rd | STATE COUNT | WELL NO. J | 10/2W_19K(4) |
|---|---|--|---------------|----------------|--------------|---|
| | 4195 | GR- 992 | | APPLIC | CATION NO. | GR- 1027 |
| OWNER: M. C. and | ν. | MAIL ADDR | RESS: R | Rt. 1 | | |
| LOCATION OF WELL | | ATMY? | AND | | n, Oregon | |
| NW ¼ SE ¼ Sec. | * | - tan | |] | | ***** |
| Bearing and distance from | | | | 1 1 | i | |
| corner _\$58°15'E. 2.2 | | | | | | |
| | ************************************** | Annah Carlot Walter and State State and State St | | : : | | |
| *************************************** | artiko er tir e piantengi proteks kad era prikarianen prika er ef Vide perior krança er kidal | | | <u> </u> | | |
| | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | ! ! | © #4 Well | |
| Altitude at well | 225 ft. | | | | K(4) | |
| | | | | ! | | |
| TYPE OF WELL: Dri | | | | | | |
| Depth drilled 26 ft. | Depth cased | 26 ft. | | Section | 19 | Actions: |
| CASING RECORD: | | | | | | |
| 8 inch | | | | | | |
| | | | | | | |
| | | | | | | |
| FINISH: | | | | | | |
| Slot perforations | from 14 to 26 ft | | | | | |
| | | , | | | | |
| AQUIFERS: | | | | | | |
| AWUITERO. | | | | | - | |
| | | | | | | |
| WATER LEVEL: | | | | | | - |
| 7 ft. | | | | | | |
| PUMPING EQUIPMENT | Г: Туре F. M. 2' | Cent. | | | H.P | つ其 |
| Capacity | G.P.M. | | | | | |
| WELL TESTS: Drawdown 2 | er seron | 1 | | 100 | | |
| Drawdown | it. arter | hours | | 650 | | G.P.M. |
| Drawdown | | | | | | |
| USE OF WATER ITT | igation | Temp | °F | | | 19 |
| SOURCE OF INFORMA' DRILLER or DIGGER | TION necor | ad. | | | | • |
| ADDITIONAL DATA: | | | | | | |
| Log Water L | evel Measurements | Chemics | al Analysis . | | Aquifer Test | *************************************** |
| REMARKS: | | | 200 | | | |
| Irrigation of 5.7 a | acres. | | | | | |