| ORIGINAL | | | | 1. | 1/2W | 0.6.3. 40. |
|---|---|---|--|------------------------------------|------------|---|
| File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON | WATER WEI | 7 : 11-1 | State W | ัก | -2- | 37 cbc 3 |
| (1) OWNER: | | (11) WELL TE | ESTS: Drawdo | wn is amount w below static lev | ater level | is |
| Name McKenzie-Rainbow Water Dist. | | Was a pump test ma | | If yes, by whom | | rig |
| Address P. O. Box 701 | | Yield: 900 | gal./min. with 12 | ft. drawdown | | 1 |
| Springfield, Oregon | | ,, | ** | >1 | | ** |
| (2) LOCATION OF WELL: | | | . 99 | ,, | | ** |
| County Jame Owner's number, if any | כ # וומש | Bailer test | gal./min. with | ft. drawdown | after | hrs. |
| 1/4 1/4 Section T. R. | W.M. | Artesian flow | g.p.m | . Date | | |
| Bearing and distance from section or subdivision corner | | Temperature of wat | er Was a chemi | ical analysis mad | le? 🗌 Y | es No |
| DO' a DD lica | 700 | (12) WELL LO | 62 ft. Depth of | eter of well of completed we | ц 62 | |
| | | Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. | | | | |
| | | | MATERIAL | | FROM | TO |
| YPE OF WORK (check): | | Sandy Loam | | | 0 | |
| Deepening Reconditioning | Abandon 🗌 | Fine Sand | A 7 15 75 | • | 4 | |
| onment, describe material and procedure in Item 11. | | Mixed Sand, | Gravel, Small | 1 | 8 | <u>」</u> |
| (5) TYPE | OF WELL: | Companied Com | Boulder | <u> </u> | ルビ | 62 |
| Jomestic ☐ Industrial ☐ Municipal ☑ Rotary ☐ | Driven 🔲 | Cellenced San | d and Gravel | | 45 | _02 |
| Irrigation ☐ Test Well ☐ Other ☐ Dug ☐ | Jetted □ Bored □ | | | | | |
| Dug [] | Borea 🗀 | | CINE? | | | |
| (6) CASING INSTALLED: Threaded We | | | | | | |
| 18 "Diam. from | age | 1, 11 | | | | |
| | age | | 111. * · · · · · · · · · · · · · · · · · · | | | |
| " Diam. from ft. to ft. G | age | 517. | | | | |
| (7) PERFORATIONS: Perforated? | Zes □ No | 7. 12.1 12.1 | FIL OREGO | 4 | | |
| Type of perforator used SIZE of perforations in. by | in. | | | | | |
| | LO ft. | | | | | |
| omh perforations from 40 ft. to | منب | | | | | |
| Knifeperforations from 50 ft. to | 60ft. | | | | | |
| perforations from ft. to | | | | | | |
| perforations from ft. to | | | | | | |
| 8) SCREENS: Well screen installed | Yes 🔯 No | *************************************** | | | | |
| the furer's Name | | | | | | |
| Model No Slot size Set from ft. to | | | | | | |
| Diam. Slot size Set from ft. to |) fţ. | Work started Jur | ne 15 19 56 | Completed Se | pt. 15 | <u>19 56</u> |
| 3) CONSTRUCTION: | | (13) PUMP: | | | | ~~ |
| Was well gravel packed? 🗌 Yes 😿 No Size of gravel: | | | me Johnson | | | KANAGET KISTORIO TARIO TARI |
| Gravel placed from ft. to f | | Type:Ti | ırbine | I | I.P | 75 |
| Was a surface seal provided? The I No To what depth | 1? ft. | 37-11 30-11 - 1 - 01 | | | | |
| Material used in seal— Cement. Did any strata contain unusable water? ☐ Yes 🏋 No | | Well Driller's Sta | | - innindiation - | nd this | roport is |
| Type of water? Depth of strata | | | s drilled under my f my knowledge ar | | na tilis | reborr 12 |
| Method of sealing strata off | - de la Comunicación de la comunicación de la comunicación de la com | | Ť | | • | |
| | Care h | NAME Carter's Drilling & Pump Service (Person, firm, or corporation) (Type or print) | | | | |
| (10) WATER LEVELS: | | ł | South 2nd Str | | | |
| Static level 9 ft. below land surface Date | | | | | | A |
| Artesian pressure lbs. per square inch Dat | e | Driller's well nur | | \mathcal{L} | | |
| Log Accepted by: [Signed] Machine 10/6 | 560 | [Signed] | (Well D | | on " | 1056 |