## Notice to water well control of the original and first copt. The original and first copt. of this report are to be filed with the FEB3 - 1972 STATE OF OREGON STATE ENGINEER, SALEM, OREGON 94310 ENGINE FOREGON within 30 days from the date of well completion. SALEM OREGON

State Well No.

State Permit No. ..

| of wen completion. SALLIVI OFF. 2017   | G5121  |             |              | <del></del>                                      |
|--|--|-------------|--------------|--|
| 1) OWNER:  | (11) LOCATION OF WELL:   |             |              |  |
| Tame BERNIE B. KING  | County TACKSON Driller's well number   |             |              |  |
| dame 3955 Sa STAGE ROAD  | SEC274 34 14 Section T. 37 R. 2 LU W.M.  |             |              |  |
| Address 3955 So. STAGE ROAD MEDFIRD URE  | Bearing and distance from section or subdivision   | corner      | API          | DRISA.   |
| 2) TYPE OF WORK (check):   | 150 FEET NORTH OF  | <u> </u>    | OEC          | 3RMER  |
| Yew Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐  |  |             |              |  |
| f abandonment, describe material and procedure in Item 12.   |  |             |              |  |
| 3) TYPE OF WELL: (4) PROPOSED USE (check):   | (12) WELL LOG: Diameter of well b  | elow casi   | ng           |  |
| Rotary Driven Domestic Industrial Municipal  | Depth drilled 30, 6 ft. Depth of comple  |             |              |  |
| Cable  | Formation: Describe color, texture, grain size a   | nd struct   | ture of m    | naterials;                                       |
| CASING INSTALLED: Threaded Welded  | and show thickness and nature of each stratur<br>with at least one entry for each change of form:  | n and aq    | luifer per   | netrated,  |
| 18 " Diam, from 15, tt. to 30 tt. Gage 16  | in position of Static Water Level as drilling pro  | ceeds. No   | ote drilli   | ng rates.  |
| " Diam, fromft. toft. Gage   | MATERIAL   | From        | То           | SWL  |
| " Diam. from ft. to ft. Gage   | BLACK TOP SOIL   | 0           | 9            |  |
|  | SMALL GRAVEL   |             |              |  |
| PERFORATIONS: Perforated? Yes [] No.   | BROWN LOOSE CLAY   | 9           | 13           |  |
| Type of perforator used FIELTRIC DRILL   | FINE HARD PALKED   | 13          | 17           |  |
| Size of perforations 16 in. by 16 in.  perforations from 15 tt. to 36 tt.  | CLAY DRY NO  |             |              |  |
| perforations fromft. toft.   | WATER  |             |              |  |
| perforations from ft. to ft.   | DIE COM POSED GRANITE  | 17          | 27           | , , , , , , , , , , , , , , , , , , ,            |
| perforations from ft. to ft.   | GRAVEL-COARSE  | 27          | 29           |  |
| perforations from ft. to ft.   | SAND   |             |              | 4  |
| perforations fromft. toft.   | LAYER OF CLAY  | 29          | 30.          |  |
| (E) COPPERIO   | SHALE BROWN  | 30'6        |              |  |
| (7) SCREENS: Well screen installed? ☐ Yes 💆 No   | Course Sand  | <u> </u>    |              |  |
| Manufacturer's Name  |  | ·           | ·            | <u> </u>   |
| Type Model No.   |  | <b></b>     |              | ļ  |
| Diam. Slot size Set from ft. to ft.  |  |             |              | -  |
| Diam. Slot size Set from ft. to ft. to ft.   |  |             |              |  |
| (8) WATER LEVEL: Completed well.   |  |             |              | -  |
| Static level 4 ft. below land surface Date /-21-72   |  |             |              | <u> </u>   |
| esian pressure lbs. per square inch Date   |  |             |              | <del> </del>                                     |
| The state of the s |  |             |              | <del>                                     </del> |
| lowered below static level   |  |             |              | <del> </del>                                     |
| Was a pump test made? Yes No If yes, by whom? SELF   | Work started /- 14 19 72 Complete  | ed <i>f</i> | 21           | 1972   |
| wield: 70 gal./min. with 4 ft. drawdown after hrs.   | .  | •           |              | 1972   |
| " "  | Date well drilling machine moved off of well   | 1 - 2       | 27           | 19/54  |
| " " " " "  | Drilling Machine Operator's Certification:   |             |              |  |
| Bailer test gal./min. with ft. drawdown after hrs.   | This well was constructed under my drials used and information reported about  | rect sup    | ervision     | ı. Mate-   |
| Dater test But./ Main W  | knowledge and belief.  | re are t    | iue to       | iiiy Dest  |
| 2  | [Signed] I want & Turker   | Date /      | ~            | ., 19.72   |
| Temperature of water Was a chemical analysis made? Yes No  | (Drilling Machine Operator)  | a،د عامد    |              | , 10.1.1.  |
| (10) CONSTRUCTION:   | Drilling Machine Operator's License No.  | 4           | (3           |  |
| Well seal—Material used  | The state of the s |             |              |  |
| Depth of seal 18 FETT tt.  | Water Well Contractor's Certification:   |             |              |  |
| Diameter of well bore to bottom of seal 24 (Nth in.  | This well was drilled under my jurisd  | iction ar   | nd this      | report is  |
| Were any loose strata cemented off? Yes No Depth Depth   | true to the best of my knowledge and beli  | 11 6        | e.<br>10 - 3 |  |
| Was a drive shoe used? ☐ Yes 🕱 No  | NAME (Person firm or corporation)  | (Typ        | e or print   | :)   |
| Did any strata contain unusable water? 📋 es 😿 No   | Address 110 ABNOLD 1   | ANF         | ME           | TERD .   |
| Type of water? depth o strata  | Address // O // A A A A  |             |              |  |
| The stand of cooling strate off  | Isigned Therest X. T.  | sel         | ras          |  |
| Method of sealing strata off  Wes □ No Size of gravel:   | [Signed] (Water Well Contra  | ctor)       |              |  |
| Was well gravel packed.  | Contractor's License No. 346 Date  | 1-3         | 19           | 107:2  |
| Gravel placed from tt. tt. tt. tt.   | Contractor a License Ivo Date  |             | ·            | ., 15.6.55.                                      |

B A King.
3955 Su glage REL.
medford.
7792341 property on Madrona Jane RECEIVE D STATE ENGINEER SALEM ORLEON a portion of the Southwest Quarter of Section 27 and the northwest Quarter of Section 34, all in Township 37 South, Range 2 West of the Willametta Meridian in Jackson County, Oregon, described as follows, to wit: Commercing at the southwest corner of Donation Land Claim no. 75 of said Township and Range, there along the west boundary of said Claim north 0° 14' West 25,00 feet thence north 89° 56' 45" East 56.16 feet to a point on the north line of Madrona Lane, thence along the north line of said Lane, north 89° 5/' 15" East 783.54 feet to a 5/8" won pin for the true point of beginning; thence North 0'14' West 13095.9% feet to a 5/8" cron pin, Witness Corner; thence continuing north 0° 14' West 5.00 feet to the north Lone of said Vonation Land Claira no. 75; these north 89'51'50" East, along Daid Claim line, 458. 62 feet to the northwest corner of a tract conveyed by In lorence Brennesholts to Ethel L. Chase by deed recorded September 22, 1966 as No. 66-10540 of the Official Records of Jackson County, Oregon; there South 6'14' Cast 1400.88 feet to a 5/8" iron pin on the north line of Madrona Lane, thence South 89° 51' 15" West 458. 62 feet, along the north line of Madrona Lane, to Portion of (Code 49-3, Occount #372W27c, Vax Lot #1700)