NOTICE TO WATER WELL CONTRACTOR The original and fine Cover CEIVE DWATER WELL REPORT LAM of this report are to be filed with the STATE OF OREGON 12520

STATE OF OREGON

STATE ENGINEER, SALEM, OREDESCALO 1975

| State Well No. 395/9E-4 | 19 |
|-------------------------|----|
|-------------------------|----|

State Permit No.

| ATE ENGINEER, SADEM, | OTEMBOR OFFICE | (Please type of print) |
|------------------------|----------------|-------------------------------------|
| within 30 days from th | e dateCOUNCES | nFPT- |
| of well com | ER RESOURCES | DEPT (Do not write above this line) |
| 42474 | | N1 |

| SALEM, OREGON | | | | | |
|--|---|--|--|----------------|--|
| (1) OWNER: | (10) LOCATION OF WELL: | (10) LOCATION OF WELL: | | | |
| Name MAY WGOD IMBUSTRIES OF OLFGON, INC. | County KLAMATIT Driller's well nu | mber | : | | |
| Address BOX 5079 | NE 14 NE 14 Section 4 T. 395 | r. 9£ | · | W.M. | |
| KLAMATH FALLS, OREGON 97601 | Bearing and distance from section or subdivision | n corner | | | |
| (2) TYPE OF WORK (check): | | | | | |
| New Well Deepening Reconditioning Abandon | 77 P. 1 | | | | |
| If abandonment, describe material and procedure in Item 12. | (11) WATER LEVEL: Completed we | ell. | | | |
| (3) TYPE OF WELL: (4) PROPOSED USE (check): | | 40 | | ft. | |
| | | | | . · | |
| Cable Jetted | Static level ft. below land s | | | 1 1 | |
| Dug Bored Irrigation Test Well Other | Artesian pressure 16. lbs. per square | e inch. | Date 6 | <u>2/1/7</u> 5 | |
| CASING INSTALLED: Threaded □ Welded ₩ | (12) WELL LOG: Diameter of well below casing 7% | | | | |
| 1334" Diam from +1 ft to 126 ft Gage . 250 | Depth drilled 530 ft. Depth of completed well 530 ft. | | | O ft. | |
| 8 % "Diam from + 1 % ft. to 599 % ft. Gage . 250 | | | | | |
| " Diam. from ft. to ft. Gage | Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, | | | netrated, | |
| | with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. | | | hange in | |
| PERFORATIONS: Perforated? Yes No. | | | | | |
| Type of perforator used | MATERIAL | From | То | swL | |
| Size of perforations in. by in. | FILL | Ď | <u>9</u> | . | |
| perforations from ft. to ft. | SANDY BLOWN CLAY | 3 | 8 | | |
| perforations from ft. to ft. | PACKED SAND WITH HARD STREAK | | 105 | | |
| perforations fromft. toft. | BREEN SHALE | 105 | 112 295 | | |
| (7) SCREENS: Well screen installed? Wes No | GREEN CLAY | 9.42 | 545 | | |
| The second secon | GREEN SHALF - STLEAK OF SAND | 545 | 343 | | |
| Manufacturer's Name Model No | GAEEN SHALE | 545 | 1040 | | |
| Diam. Slot size Set from ft. to ft. | BLACK BASALT CREVICES | 1040 | 1062 | | |
| Diam. Slot size Set from ft. to ft. | GREY SHALE | 1062 | 1065 | | |
| | BLACK BASALT | 1065 | 1080 | | |
| (8) WELL TESTS: Drawdown is amount water level is lowered below static level INTERSPATE | HARD BACKEN GREY BASALT | 1080 | 1192 | | |
| Was a pump test made? Yes \(\subseteq No \) If yes, by whom? PUMP CO, | BLACK BASALT WITH STREAKS | 1192 | 1142 | WB. | |
| Yield: 320 gal./min. with 115 ft. drawdown after 2 hrs. | GREY CLAY | | | | |
| " " " | BROKEN BLACK BASALT | 1142 | 1144 | | |
| " " " " " " | BLACK BASALT | 1144 | IISB | | |
| Bailer test gal./min. with ft. drawdown after hrs. | BROWN STICKY CLAY | IISP. | 1437 | | |
| | GREY SHALE | 1437 | 1530 | | |
| Artesian flow 25 g.p.m. perature of water 114 Depth artesian flow encountered | Work started 10/1 19 75 Complet | od | 1971 | 19 > S | |
| perature of water 117 Depth artesian now encountered | Work started O/ 19 /> Complet Date well drilling machine moved off of well | <u>cu</u> | 15/ | 19 >5 | |
| (9) CONSTRUCTION: | | | <u> [u/]</u> | | |
| Well seal-Material used CEMENT | Drilling Machine Operator's Certification: This well was constructed under my | | enner | vision | |
| Well sealed from land surface toft. | Materials used and information reported | above | are true | to my | |
| Diameter of well bore to bottom of seal in. | best knowledge and relief, | | 15/0 | | |
| Diameter of well bore below seal 12 y in. | [Signed] Date 10/9, 1975 | | | | |
| Number of sacks of cement used in well sealsacks | Drilling Machine Operator's License No. 456 | | | | |
| Number of sacks of bentonite used in well seal | | | | | |
| Brand name of bentonite | Water Well Contractor's Certification: | | | | |
| Number of pounds of bentonite per 100 fallons of water lbs./100 gals. | This well was drilled under my jurisd | | nd this 1 | eport is | |
| was a drive shoe used? Yes \(\sum \) No Plugs Size: location ft. | | | | | |
| Did any strata contain unusable water? Yes No | Name E.E. STOREY & SON WELL PARILING, THE (Person, firm or corporation) (Type or print) | | | | |
| Note that the state of the stat | 1 | | | us defe | |
| | 0.0m | | | 7 | |
| Method of sealing strata off | [Signed] (Water Well Cont | ractero | ###################################### | ****** | |
| Was well gravel packed? ☐ Yes No Size of gravel: | Contractor's License No. 601 Date | 12/ | 8 | 1075 | |
| Gravel placed fromft. toft, | 1 Contractor a Literise No | ······································ | × | un, 10-fiser | |