NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

DOUG 9810
WATER WELL REPORT
OC 27 197state Well No. 325 5 W-30 6

STATE OF OREGON ATE ENGINE Permit No.

(Do not write above this line) ALEM. OREGON

STATE ENGINEER, SALEM, OREGON 97219 98 1 of well completion.

| Dug   Bored   Irrigation   Test Well   Other   | County Douglas Driller's well number 35 / 5 / 5 / 4 / 10 / 4 Section 30 T. 325 R. 5 / 10 W.M.  Bearing and distance from section or subdivision corner    Check   Depth at which water was first found   |
|--|--|
| Address P.O. 15 Me.W. 18   | SF 14 MW14 Section 30 T. 325 R. 5W W.M.  |
| Bearing and distance from section or subdivision corner  | Coheck   Coheck   Completed well.   Depth at which water was first found   |
| New Well   Deepening   Reconditioning   Abandon   If abandonment, describe material and procedure in Item 12.  (3) TYPE OF WELL: (4) PROPOSED USE (check):  Rotary   Driven   Diven   Diven  | (check):  Depth at which water was first found 4/2 ft.  Depth at which water was first found 4/2 ft.  Static level 7 ft. below land surface. Date 8-//- 7.2   Artesian pressure lbs. per square inch. Date  (12) WELL LOG: Diameter of well below casing Depth drilled 50 ft. Depth of completed well 50 ft.  Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change in position of Static Water Level and indicate principal water-bearing strata.  MATERIAL From To SWL  Conglomeral C 50 7  ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft |
| If abandonment, describe material and procedure in Item 12.   (3) TYPE OF WELL:   (4) PROPOSED USE (check):  | (check):  Depth at which water was first found 4/2 ft.  Depth at which water was first found 4/2 ft.  Static level 7 ft. below land surface. Date 8-//- 7.2   Artesian pressure lbs. per square inch. Date  (12) WELL LOG: Diameter of well below casing Depth drilled 50 ft. Depth of completed well 50 ft.  Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change in position of Static Water Level and indicate principal water-bearing strata.  MATERIAL From To SWL  Conglomeral C 50 7  ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft |
| (3) TYPE OF WELL:  (4) PROPOSED USE (check):    Rotary   | Depth at which water was first found   1/2   ft.   |
| Rotary   Driven   Domestic   Industrial   Municipal   Domestic   Static level   7 ft. below land surface. Date   8 // Artesian pressure   Ibs. per square inch. Date   1   | Municipal   Static level   7   ft. below land surface. Date   8 - 1/- 7   2   Artesian pressure   Ibs. per square inch. Date    (12) WELL LOG: Diameter of well below casing   Depth drilled   50   ft. Depth of completed well   50   ft.   Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal vater-bearing strata.    MATERIAL   From   To   SWL  |
| Cable   Jetted   Irrigation   Test Well   Other  | Artesian pressure   lbs. per square inch. Date   |
| Dug   Bored   Irrigation   Test Well   Other   | Artesian pressure   lbs. per square inch. Date   |
| Diam. from   O   ft. to   SO   ft. Gage   Depth drilled   SO   ft. Depth of completed well   SO   ft. Depth of cash of well death of materials   SO   ft. Depth of completed well   SO   ft. Depth of completed well   SO   ft. Depth of cash of well death of materials   SO   ft. Depth of cash of well death of materials   SO   ft. Depth of cash of well death of materials   SO   ft. Depth of cash of well death of materials   SO   ft. Depth of cash of well death of materi | Depth drilled 50 ft. Depth of completed well 50 ft.  Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, 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.  MATERIAL From To SWL  Conglomerate O 50 7  ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft  |
| Size of perforations # in. by # in.  #2 perforations from #2 ft. to #7 ft.  perforations from ft. to ft.  perforations from ft. to ft.  (7) SCREENS: Well screen installed?   Yes   No  Manufacturer's Name  Type Model No.  Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?   Yes   No If yes, by whom?  Vield: gal./min. with ft. drawdown after hrs.  | Conglomer at 0 50 7  7   |
| perforations from 42 ft. to 47 ft.  perforations from ft. to ft.  perforations from ft. to ft.  (7) SCREENS: Well screen installed? Yes No  Manufacturer's Name  Type Model No.  Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  | 7  |
| Manufacturer's Name  Type  | ft.  ft.  ft.  level is  hrs.  " " " " " " " " " " " " " " " " " "   |
| Manufacturer's Name  Type  | ft.  ft.  ft.  level is  hrs.  " " " " " " " " " " " " " " " " " "   |
| Type       Model No.         Diam.       Slot size       Set from       ft.         Diam.       Slot size       Set from       ft.         (8) WELL TESTS:       Drawdown is amount water level is lowered below static level         Was a pump test made?       Yes ∑ No If yes, by whom?         Yield:       gal./min. with       ft. drawdown after       hrs.  | ftft   |
| Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.   | ftft. level isft   |
| (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? □ Yes ☒ No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.   | tevel is  hrs.  " ter 2 hrs.   |
| Was a pump test made?  Yes  No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.   | r hrs.  " er 2 hrs.  |
| Yield: gal./min. with ft. drawdown after hrs.  | rer 2 hrs.   |
|  | rer 2 hrs.   |
|  | rer 2 hrs.   |
| " " "  | er 2 hrs.  |
| п п п  |  |
| Bailer test /3 gal./min. with 25 ft. drawdown after 2 hrs.   |  |
| *-tesian flow g.p.m.   |  |
| mperature of water Depth artesian flow encountered ft. Work started 8-16 1972 Completed 8-11   |  |
| (9) CONSTRUCTION:  Date well drilling machine moved off of well 8-//   | Date well drilling machine moved off of well 8-// 1972   |
| Well seal—Material used Cement  Well sealed from land surface to S  Diameter of well bore to bottom of seal  | This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  [Signed] Machine Operator's License No. 35/   |
| Brand name of bentonite Water Well Contractor's Certification:   |  |
| Number of pounds of bentonite per 100 gallons  |  |
| of waterlbs./100 gals. true to the best of my knowledge and belief.  | title to the best of my knowledge and benefit  |
| Was a drive shoe used? Nes No Plugs Size: location ft. Name Coleman's Well Drilling  Did any strata contain unusable water? Ves No. (Person, firm or corporation) Crype or print)  | Traine   |
| 20/0 N/W lyne Grant Place  | (Person, 11rm or corporation) (Person tirm or corporation)   |
| Type of water.   | Address 2060 N.W. Vine Grante Pass   |
| Method of sealing strata off  Was well gravel posted? [Signed] (Water Well Contractor)   | Address 2060 N. W. Vine, Grants Pass   |
| Was well gravel packed? Yes No Size of gravel: Water well contractor.  Gravel placed from ft. to ft. Contractor's License No. 380 Date 2-27, 1   | [Signed] Joseph E Column   |