WATER WELL REPORT

285-7W-29

STATE OF OREGON

DOUG 008001

JUN201983 WATER RULOUTED

| State | Well | No. | . : |
|-------|--------|------|-----|
| State | 44.611 | 140. | •• |

| _ | | |
|---|------------------|--|
| 7 | State Permit No. | |

| County C | | Calli, Of | | | |
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| Ashtress 208-B Ocean Ave. (2) TYPE OF WORK (check): New Wolf of Despering B Reconditiving C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree Material and procedure in form C Abandon C Habstroformed, sharefree Material and procedure in form C Abandon C Habstroformed C Abandon C Habs | (1) OWNER: | (10) LOCATION OF WELL: | | | |
| Ashtress 208-B Ocean Ave. (2) TYPE OF WORK (check): New Wolf of Despering B Reconditiving C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree material and procedure in form C Abandon C Habstroformed, sharefree Material and procedure in form C Abandon C Habstroformed, sharefree Material and procedure in form C Abandon C Habstroformed C Abandon C Habs | Name Dennis Stoley | County Douglas Driller's well number | | | |
| Color Colo | Address 208-E Oceano Ave. | 00 000 | W.M. | | |
| Construction Cons | | Tax Lot # Lot Blk Subdivision | | | |
| II observed common, describe material and procedure in Item 12. I YPE OF WELL 4 PROPOSED USE (check): | (2) TYPE OF WORK (check): | Address at well location: 967 Tenmile Valley Loop F | Rd. | | |
| Proper Comment of the performance of the performa | New Well ■ Deepening □ Reconditioning □ Abandon □ | | | | |
| Reary At No Driven Description Descr | If abandonment, describe material and procedure in Item 12. | | | | |
| Ramay Air No Driven Dementic Dementi | (4) PROPOSED USE (check): | Thr. C | | | |
| Reary Med Dag | Rotary Air 🗆 X Driven 🗆 Domestic 🕱 Industrial 🗆 Municipal 🗆 | | | | |
| Depth drilled 105 ft. Depth drompleted well 105 ft. Depth drilled 20 | , , , | (10) 11771 1 0 0 6 11 | - | | |
| Principle Prin | CASING INSTALLED. God OF Blook | 704 | L05 ft. | | |
| ## _ Diam. from _ +1_ ft. to _ 10.5 _ ft. Gauge Class \$16.0PVC. ## GO PERFORATIONS: Perforated? Ves LNO | Threaded □ Welded 🎞X 5" Diam. from +1ft. to 25ft. Gauge .250 | thickness and nature of each stratum and aquifer penetrated, with at least for each change of formation. Report each change in position of Static Wa | aquifer penetrated, with at least one entry th change in position of Static Water Level | | |
| ## _ Diam. from _ +1_ ft. to _ 10.5 _ ft. Gauge Class \$16.0PVC. ## GO PERFORATIONS: Perforated? Ves LNO | _ | MATERIAL From To | SWL | | |
| Size of perforations Perforation | | | | | |
| Soft Brown Sandstone S2 56 Broken Basalt Soft Broken Basalt Soft Size S | (A) PYTHEOD AFTONIC | | | | |
| Size of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. (7) SCREENS: Well screen installed? Yes KNO Manufacture's Name Type | • • | | | | |
| perforations from ft. to ft. perforations perforation ft. perforations perforations perforation ft. perforations perforation | | | | | |
| Service Serv | | | | | |
| Cross Screen Sc | | | | | |
| Manufacturer's Name Model No. | | | | | |
| Manufacturer's Name Type | | | | | |
| Diam | (7) SCREENS: Well screen installed? ☐ Yes ☐ No | | | | |
| Diam Slot Size Set from ft. to ft. Size Size Set from ft. to ft. Size Size Size Set from ft. to ft. Size Size Size Size Size Size Size Size | | | | | |
| Diam. Slot Size Set from ft. to ft. WELL TESTS: Drawdown is amount water level is lowered below static level a pump test made? Yes No if yes, by whom? at 30 gal/min. with ft. drawdown after hrs. gal/min. with drill stem at 105 ft. 1 hrs. gal/min. with gal/min. with ft. drawdown after hrs. gal/min. with gal/min. gal/min. with gal/min. with gal/min. with gal/min. gal/min. with gal/min. gal/min. with gal/min. gal | | | | | |
| WELL TESTS: Drawdown is amount water level is lowered below static level a pump test made? Yes | | | | | |
| ## Below static level a pump test made? Yes No If yes, by whom? | | | | | |
| It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. It 30 gal/min. with drill stem at 105 ft. It 30 gal/min. I | | | | | |
| It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. 1 hrs. It 30 gal/min. with drill stem at 105 ft. It 30 gal/min. with drill stem at 105 ft. It 30 gal/min. I | s a numn test made? \(\text{V} \) No. If we hy whom? | | <u> </u> | | |
| ## 30 gal/min. with drill stem at 105 ft. 1 hrs. It is an flow 22 g.p.m. Temperature of water Depth artesian flow encountered ft. | | | | | |
| Sailer test | | | | | |
| Sailer test | 30 gal./min. with drill stem at 105 ft. 1 hrs. | | | | |
| Depth artesian flow encountered Mork started 6-14-83 19 Completed 6-14-83 19 | | | | | |
| (9) CONSTRUCTION: Special standards: Yes No X Well seal—Material used | esian flow 22 g.p.m. | | | | |
| Date well drilling machine moved off of well 6-14-83 19 | Temperature of water Depth artesian flow encountered ft. | Work started 6-74-83 19 Completed 6-74-83 | 19 | | |
| Well seal—Material used Cement Well sealed from land surface to 25 ft. Diameter of well bore to bottom of seal 9½ in. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 6 sacks How was cement grout placed? Pressure Was pump installed? 10 Type HP Depth ft. Was a drive shoe used? Yes No Plugs Size location ft. Did any strata contain unusable water? Yes No No Size of gravel: Method of sealing strata off Was well gravel packed? Yes No No Size of gravel: Was pump installed? Yes No No No No No No No N | (9) CONSTRUCTION: Special standards: Ves No (X | | | | |
| Well sealed from land surface to 25 ft. Diameter of well bore to bottom of seal 9½ in. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 6 sacks How was cement grout placed? pressure Was pump installed? no Type HP Depth ft. Was a drive shoe used? Yes XINo Plugs Size: location ft. Did any strata contain unusable water? Yes XINo Type of Water? depth of strata Method of sealing strata off Was well gravel packed? Yes XINo Size of gravel: Method of sealing strata off Was well gravel packed? Yes XINo Date 6-16-83 19. | a . | | | | |
| Diameter of well bore to bottom of seal | | | rials used | | |
| Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 5 sacks How was cement grout placed? Pressure Was pump installed? 10 Type 14P Depth 6t. Was a drive shoe used? 14 Yes No Plugs Size: location 6t. Did any strata contain unusable water? 14 Yes No Type of Water? depth of strata Method of sealing strata off Was well gravel packed? 14 Yes No Size of gravel: Method of gravel show the show of the strata off Was well gravel packed? 15 No Size of gravel: Date 6-16-, 19.83 Drilling Machine Operator's License No. 1245 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name G. I., Meyer Well Drilling (Person, firm or corporation) (Type or print) Address 598 N. Umpqua Hwy., Rose burg, Or. [Signed] 1245 Contractor's License No. 1245 | Ω_T | and information reported above are true to my best knowledge an | ıd belief. | | |
| Number of sacks of cement used in well seal 6 sacks How was cement grout placed? pressure Was pump installed? no Type HP Depth ft. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of Water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Machine Operator's License No. 1245 Drilling Machine Operator's License No. 1245 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name G. I., Meyer Well Drilling (Type or print) Address 5258 N. Umpqua Hwy., Rose burg, Or. [Signed] 714(Water Well Contractor) Contractor's License No. Date 6-16-83 , 19. | • | [Signed] Date 6-16- | . , 1983. | | |
| How was cement grout placed? Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name G.I., Meyer Well Drilling (Person, firm or corporation) (Type or print) Did any strata contain unusable water? □ Yes ☒ No Type of Water? Method of sealing strata off Was well gravel packed? □ Yes ☒ No Size of gravel: Size of gravel: Contractor's License No. Date 6-16-83 , 19. | 6 | | | | |
| Was pump installed? | How was cement grout placed? Pressure | Diffing Machine Operator's Excense 10. | - | | |
| Was pump installed? No. Type HP Depth ft. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Contractor's License No. Date 6-16-83, 19. | | | | | |
| Was a drive shoe used? | | | | | |
| Did any strata contain unusable water? □ Yes ▼ No Type of Water? depth of strata Method of sealing strata off [Signed] Image: Sealing strata off of the strata off of the strata off of the sealing strata of the sealing strata off of the sealing strata off of the sealing strata off of the sealing strata of the sealing strata of the sealing strata of the sealing s | | Name G.L. Mever Well Drilling | | | |
| Type of Water? depth of strata Method of sealing strata off Was well gravel packed? □ Yes ☒ No Size of gravel: Contractor's License No. Date 6-16-83 , 19. | _ | (Person, firm or corporation) (Type or | print) | | |
| Method of sealing strata off [Signed] 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 </td <td></td> <td>Address 6950 N. Umpqua Hwy., Koseburg, Or</td> <td>£</td> | | Address 6950 N. Umpqua Hwy., Koseburg, Or | £ | | |
| Was well gravel packed? ☐ Yes ☑ No Size of gravel: Contractor's License No. Date 6-16-83 , 19 | | [Signed] Tinda 1 / Jule | | | |
| · · · · · · · · · · · · · · · · · · · | | [(Water Well Contractor) | | | |
| CHAPTER PROCESS ASSESSMENT THE CONTROL OF THE CONTR | Gravel placed from | Contractor's License No | , 19 | | |