| STATE OF OREGON |
|------------------------------|
| WATER WELL REPORT |
| (as required by ORS 537.765) |

| IRN | RECEIVED |
|-----|--------------|
| 180 | FEB - 5 1993 |

| (as required by ORS 537.765) WATER RE | SOURCES DEPT. | (START CARD) # | N/A | SEE | DATE | <u> </u> |
|--|--|--|--|--|--|--|
| SALE | M, OREGON (9) LOCATION C | | | | | |
| (1) OWNER: Well Number | (9) LOCATION C | or well by lega | i descrip | 1011. | | |
| Name WARREN MATHEWS | County HARNE | Y_Latitude | L0 | ngitude_ | | |
| Address ST RT 2 134 LANE 15 | Township 24.5 | be or S. Range | <u> 32 E</u> | | E or XX | WM. |
| City BURNS State OR Zip 97720 | Section | NW | | | | |
| (2) TYPE OF WORK: | Tax Lot | _LotBlock | | _Subdivi | sion | - 7, 17 |
| New Well Deepen Recondition Abandon | Street Address of W | ell (or nearest address) |) | | | |
| | | = | | | | |
| (3) DRILL METHOD: | (10) STATIC WAT | TER LEVEL: | | | | |
| Rotary Air Rotary Mud L Cable | | elow land surface. | | Date | JULY. | <u>zo, A8</u> |
| Other | | lb. per so | | | | _ |
| (4) PROPOSED USE: | | | quare men. | Date_ | | - |
| ☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation | (11) WATER BEA | KING ZUNES: | | | ÷ | = |
| ☐ Thermal ☐ Injection ☐ Other | | | | | | |
| (5) BORE HOLE CONSTRUCTION: | Depth at which water | was first found | | | | |
| Special Construction approval Yes No Depth of Completed Well 220 ft. | | 1 | | | | |
| Explosives used Yes No Type Amount | From To Estima | | | ed Flow | Rate | SWL |
| | 40 | 22 | LINE | KNOW | ne. | _23_ |
| HOLE SEAL Amount | | | | | | |
| Diameter From To Material From To sacks or pounds | | | | | | |
| 24 0 220 CONCRETE 0 20 | | | | | | |
| | | <u> </u> | | | | |
| | (12) WELL LOG | : | | | | ٠ |
| | | Ground eleva | ation. | | | |
| How was seal placed: Method \square A \square B \square C \square D \square E | | | | | | |
| Other FROM TOP OF GRAVEL PACK VIA TREMIE | | Material | | From | То | SWL |
| | TOPSOIL | | | 0 | 3_ | |
| Backfill placed from ft. to ft. Material | | 0 / 110.00 | (1110 | 3 | 4 | |
| Gravel placed from 20 ft. to 220 ft. Size of gravel # 8 MCNTERE | Y CLAY, YE | ELLOW (HARD | PAN | | 20 | |
| (6) CASING/LINER: | | BROWN / CLAY | BK VVIII | 4 | | |
| Diameter From To Gauge Steel Plastic Welded Threaded | CLAY, G | RAY | | 20 | 34 | |
| Casing: 12" 0 86 1250 X \(\text{ \text{ \text{\ti}}\text{\ti}\tilit{\texi\tint{\text{\text{\text{\text{\text{\text{\text{\ti}}}}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tittit{\texititt{\text{\texi{\texi\tilit{\text{\tiit}\titt{\text{\text{\texi{\text{\texi}\texit{\texi{\texi{\texi{\t | GRAVEL | , MEDIUM , MU | LTI COLDA | 34 | 35 | |
| | CLAY GB | AY | | 35 | 39 | |
| | CLAY, YI | | | 39 | 40 | |
| | SAMA | COARSE BI | ROWN | 40 | 60 | 23 |
| | | OARSE REL | | 60 | 70 | 1 |
| Liner: | CAND C | COARSE BLAC | 10 | 70 | 77 | 17 |
| | 57.4740 | CAPITA SE CHEME | BULCH | 77 | 80 | |
| Final location of shoe(s) | PUNICE, W | HITE ; COMPRE | SAND | | | |
| (7) PERFORATIONS/SCREENS: | SAND COARSE | BLACK & PU | MICK | 80 | 88 | |
| Perforations Method | PUMICIE, | 2-RAY | | 88 | 95 | |
| Screens Type OHNSON Material STAINLESS | SANDSTON | E BROWN | | 95 | 100 | |
| | SAND, CO | ARSE BRO | NO | 100 | 169 | |
| Slot Tele/pipe From To size Number Diameter size /2 " Casing Liner | SANDSTON | | | 168 | 172 | 1/_ |
| | | ELLOW | | 172 | 188 | T |
| 86 ZOS CONTINUOUS WIREWOND X | SAND C | | 7/1/1 | 188 | | |
| | SANO | UARSE BAS | 20074 | 1.00 | | 1 |
| | | | | | | |
| | | | | | | |
| | 1 | | | | | |
| | | | | | | <u> </u> |
| | | | | 1111 | 4 20 | , 1981 |
| (8) WELL TESTS: Minimum testing time is 1 hour | Date started JUL | Y 10.1981 c | ompleted | 7 4 | | |
| Flowing | Date started JUL | | | 74. | -1 | |
| | (unbonded) Water V | Vell Constructor Certif | fication: | | | abando |
| Pump Bailer Air Artesian | (unbonded) Water V | Well Constructor Certification Work I performed on the | fication: he constructi | on, alter | ation, or | abandoi Materia |
| Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time | (unbonded) Water V I certify that the ment of this well is in | Vell Constructor Certification Work I performed on the compliance with Orego | fication: the construction well const | on, alter | ation, or | . Materia |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. | (unbonded) Water V I certify that the ment of this well is in | Well Constructor Certification Work I performed on the | fication: the construction well construction to my best | on, alter ruction si knowled | ation, or tandards. | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. | (unbonded) Water V I certify that the ment of this well is in | Vell Constructor Certification Work I performed on the compliance with Orego | fication: the construction well construction to my best | on, alter | ation, or tandards. | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. | (unbonded) Water V I certify that the ment of this well is in | Well Constructor Certification Work I performed on the compliance with Orego | fication: the construction well const. the to my best | on, alter ruction si knowled | ation, or tandards. | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. | (unbonded) Water V I certify that the ment of this well is in used and information Signed | Well Constructor Certification Work I performed on the compliance with Orego reported above are true | fication: the construction well construction to my best | on, alter ruction si knowled | ation, or tandards. | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. | (unbonded) Water V I certify that the ment of this well is in used and information Signed | Well Constructor Certification Work I performed on the compliance with Orego reported above are true. | fication: the construction well construction to my best | on, alter ruction si knowled WWC N | ation, or tandards. dge and Tumber | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. TO BE TE STEP LATER Temperature of Water CC Depth Artesian Flow Found | (unbonded) Water V I certify that the ment of this well is in used and information Signed (bonded) Water Wel I accept responsit formed on this well di | Well Constructor Certifusor I performed on the compliance with Orego reported above are true. I Constructor Certification for the construction or the construction of the construction described in the construction of the const | fication: the construction well construction well construction to my best ation: ation: on, alteration ates reported | on, alter ruction so knowled WWC NDate, or abanal above. | ation, or tandards. dge and Tumber _ donment | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. TO BE TESTED LATER Temperature of Water CO Depth Artesian Flow Found Was a water analysis done? Yes By whom | (unbonded) Water V I certify that the ment of this well is in used and information Signed (bonded) Water Wel I accept responsit formed on this well during this time is in or the state of the state o | Well Constructor Certifusor I performed on the compliance with Oregon reported above are true. I Constructor Certification of the construction decompliance with Oregon compliance with Oregon. | fication: the construction well construction well construction to my best ation: on, alteration ates reported well construction: | on, alter ruction so knowled WWC NDate, or abanal above. | ation, or tandards. dge and Tumber _ donment | Materia belief. |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. TO BE TESTED LATER Temperature of Water Co Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little | (unbonded) Water V I certify that the ment of this well is in used and information Signed (bonded) Water Wel I accept responsit formed on this well during this time is in or the state of the state o | Well Constructor Certifusor I performed on the compliance with Orego reported above are true. I Constructor Certification for the construction or the construction of the construction described in the construction of the const | fication: the construction well construction well construction to my best ation: on, alteration ates reported well construction: | on, alter ruction si knowled WWC NDate, or aban above. Auction sta | ation, or tandards. dge and lumber _ donment All work undards. | Materia belief. work per perform |
| Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 1 hr. TO BE TE STEP LATER Temperature of Water Co Depth Artesian Flow Found Was a water analysis done? Yes By whom | (unbonded) Water V I certify that the ment of this well is in used and information Signed (bonded) Water Wel I accept responsit formed on this well during this time is in or the state of the state o | Well Constructor Certifusor I performed on the compliance with Oregon reported above are true. I Constructor Certification of the construction decompliance with Oregon compliance with Oregon. | fication: the construction well construction well construction to my best ation: ation: on, alteration ates reported well construitef. | on, alter ruction si knowled WWC NDate, or aban above. Auction sta | ation, or tandards. dge and Tumber _ donment | Materia belief. work per perform |