POIK 50374

STATE OF OREGON WATER SUPPLY WELL REPORT

WELL I.D.# 107305

(START CARD) # 92631

| | (as req Instruct | uired by ions for | ORS 53 compl | 7.765) eting this rep | ort are on t | he last | page of this i | form. | | (SIARI CARD) # | | | |
|---|--|--|-----------------|--------------------------|------------------|----------|----------------|---|---|---------------------------------------|-------------------------------|---|--|
| | Instructions for completing this report are on the last page of this form. (1) OWNER: Well Number 3196C | | | | | | | | (9) LOCATION OF W | ELL by legal desc | ription: | | |
| | Name Western Mennonite School | | | | | | | County Polk | Latitude | Long | itude | | |
| | | Address 9045 Wallace Road NW | | | | | | | Township 6S | N or S Range | 3W | _ E or W | /. WM. |
| | City Salem State OR Zip 97304 | | | | | | | Section 8 | SE 1/4_ | SE | 1/4 | | |
| | (2) TYPE OF WORK | | | | | | | Tax Lot 00301 _Lo | tBlock _ | Sul | division_ | | |
| | New Well Deepening K Alteration (repair/recondition) Abandonment | | | | | | | donment | Street Address of Well | (or nearest address) | 9045 Wall | lace Ro | ad NW |
| | (3) DRILL METHOD: | | | | | | | | | | | | |
| | Rotary Air Rotary Mud Cable Auger Other | | | | | | | (10) STATIC WATER LEVEL: | | | | | |
| | | | | | | | | | 46 ft. below land surface. Date 4/26, Artesian pressure lb. per square inch. Date | | | | |
| | (4) PROPOSED USE: | | | | | | | | Artesian pressure | lb. per squ | are inch. D | ate | |
| | Domestic Community Industrial Irrigation | | | | | | | | (11) WATER BEARIN | ig Zunes: | | | |
| | Therma | Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: | | | | | | | Death at which water was | first found AVI | sting | | |
|) | (5) BOR | E HO | LE CC | NSTRUCT | ION: | -60 | | Depth at which water was first found existing | | | | | |
| | Special Construction approval Yes No Depth of Completed Well 142 ft. Explosives used Yes No Type Amount | | | | | | | | From To Estimated Flow Rate SW | | | | |
| | HOLE SEAL | | | | | | | | | | | | |
| | Diameter | | To | Material | _ | To | Sacks or p | ounds | | | | | |
| ` | _10" | | | cement& | 1 | 55 | 18+ben | t | | | | | |
| ノ | | | | CENTERIOR | | | | | | | | | |
| | | | | | | | | | | | <u></u> | | |
| | | | | | | <u> </u> | | | (12) WELL LOG: | | | | |
| | How was | How was seal placed: Method A B C D E | | | | | | | Ground Elevation | | | | |
| | Other ft. to ft. Material | | | | | | | Materia | 1 | From | То | SWL | |
| | Backfill p | laced fr | om | ft. to | — п. ft. | Mater | | | Well resealed | | | | 9.1.2 |
| | Clavel places from | | | | | | | overshot to d | rill around | the | | | |
| | • • | iameter | | 1.0. | NC auge Steel | Plasti | ic Welded | Threaded | existing well | casing to a | depth | | |
| | | | | | | | _ | | of 55 feet. | The new annu | ılar | | <u></u> |
| | Casing: | | | | | | | space was gro | uted with ce | ement | | <u> </u> | |
| | | | | | | | | and 5% benton | ite. 18 sac | ks of | | , | |
| | | | | | | | | cement and 2 | sacks of ber | ntonite w | ere us | ea. | |
| | Liner: _ | | | | □ | | | | | | - | | |
| | | | | | | | | | DEACH | W Per pa | | | |
| ` | Final location of shoe(s) same | | | | | | | | | THE CA | VED | | |
| J | (7) PERFORATIONS/SCREENS: Perforations Method | | | | | | | | | IIIAI 1 7 | | | |
| | ☐ Per | | S | Type | | M | laterial | | | JUN 11 | 997 | | |
| | | | Slo siz | ot | Diameter | Tele/p | ipe | Liner | W | ATER RESOUR | CEO DESE | <u> </u> | |
| | From | То | SIZ | e Number | Diameter | | | | | SALEM, OR | CES DEPI. | | ļ |
| 1 | | | | | | | □ | | | | | - | 1 |
| J | | | | | | <u> </u> | 🛚 | | | | | - | |
| | | | _ | _ | | - | — <u>P</u> | | | | | 1 | |
| | | | | | | J | | | | | | | |
| | ON THE PROJECT Minimum tenting time is I hour | | | | | | | | Date started 4/26/9 | 7 Cor | npleted 4/26 | 5/97 | |
| | (8) WELLTESTS: Minimum testing time is 1 hour | | | | | | | | (unbonded) Water Well Constructor Certification: | | | | |
| | Same Flowing Pump Bailer Air Artesian | | | | | | | | I certify that the work | I performed on the co | nstruction, alter | ration, or ab | andonment |
| | Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time | | | | | | | of this well is in complian Materials used and inform | nce with Oregon water nation reported above | r supply well co are true to the l | nstruction is sest of my l | standards. Inowledge | |
| | . 1010 | | | | | | 1 hr. | | and belief. | | | | |
| | | | | | | | | | WWC Number 753 | | | | |
| | | | | | | | | | Signed Date 4/26/97 Date 4/26/97 | | | | |
| | • | Temperature of water 53° Depth Artesian Flow Found | | | | | | | 1 ' | | | andonmer• | work |
| | Was a wa | | | | es By whor | | | I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work | | | | | |
| | Did any strata contain water not suitable for intended use? | | | | | | | | performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. | | | | |
| | | | | | | | | | WILLAMETTE DR | ILLING CO | INCWWC No | mber 7 | 53 |
| | Depth of | strata: | | | | | | | | DBen | | Date 4 | /26/97 |