STATE OF OREGON WATER SUPPLY WELL REPORT 5231 (as required by ORS 537.765) Instructions for completing this report are on the last page

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JUN - 2 1997

(START CARD) # **2495**8

| Instruc | tions to | r com | neung uns report | аге оп | ine iast | WATER RES | OURCES DEPT. | | | | |
|-----------------------------|----------|--------------|----------------------|------------|-------------|---------------------|---|---------------------------|-------------------------|--------------|--|
| (1) OWN | | | | W | ell Nur | nber SALEN | , OREGONION OF | WELL by legal des | cription: ,, | | • |
| Name | ارجي | 29 L | lennes | | | | County / Ore | WELL by legal des | 45,71 Con | gitude/2 | 32529 |
| Address | 77 | 440 | 2 South | Huy | <u> 299</u> |) | Township 21 | N o Range | 3 | E or | WWM. |
| City C G State OK Zip 97424 | | | | | | | Section_ | 1/4 | | 1/4 | |
| (2) TYPE OF WORK | | | | | | | Tax Lot <u>2460</u> 1 | | St | abdivision_ | |
| | | | | (repair/r | econdit | ion) Abandonment | | ll (or nearest address) | | | |
| (3) DRII | | _ | | | | | 77940 5 | | 99 CB | 3 OR | 92424 |
| Rotary | Air | Rot | ary Mud 🔲 Cab | le | Aug | er | (10) STATIC WATE | | | * | 11 - |
| Other | | | | | | | ft. bel | ow land surface. | I | Date | <u>K-97</u> |
| (4) PRO | | D USE | : | | | | Artesian pressure | lb. per squ | are inch. | Date | |
| Domes | tic | Cor | nmunity Ind | ıstrial | | rrigation | (11) WATER BEAR | NG ZONES: | | | |
| Therma | | Inje | | | | Other | | | | | |
| | | | ONSTRUCTION | | | | Depth at which water wa | s first found | | | |
| | | | | | | npleted Wellft. | | T | | | |
| | | Yes Yes | | | A | mount | From | To | Estimated Flow Rate SWL | | |
| н | OLE | | | EAL | | | | | <u> </u> | | |
| Diameter | From | To | Material | From | To | Sacks or pounds | | | | | |
| | | | | ļ | | | | <u> </u> | <u> </u> | | |
| | <u> </u> | | | ļ | | | | | | | |
| | | | | - | | | | | <u> </u> | | |
| ** | لببا | <u> </u> | L | <u> </u> | | | (12) WELL LOG: | | | | |
| How was s | - | | Method A | , [] | В |]C | Ground | l Elevation | | | |
| | r | | <i>c.</i> : | c. | 1. | | | | | T _ | 1 2 |
| | | | ft. to | | Mater | | Materi Materi | al | From | То | SWL |
| | | | ft. to | ft. | Size o | f gravel | | | | | |
| (6) CAS | | | | | | | (1)000 | - Jan d - 0 | | | - |
| | ameter | Fre | To Gauge | · / | Plastic | 5 / 5 | 5 well | extend ce | esing | - | |
| Casing: | <u> </u> | 17/ | 7~ 20 | | | | 0/12/10 | Graund | 1-54 | | |
| | | | | | 님 | | acome. | Crown a | | | |
| | | | | | | | 5-11 | 111/1 0 1 | 11/- | | |
| | | + | - | | | | sealed | WITT DON'T | THYPE | <u> </u> | |
| Liner: | | + | | 1 | | | Cerowna | Cusing. | | - | |
| Final locat | ion of a | hoe(s) | | . L | | | | | | | - |
| | | | S/SCREENS: | | | | | | | | |
| (/) TEKI | | | Method | | | | | | | | |
| Scre | | | Type | | Ma | terial | | | | | |
| | | Sto | ı'' ——— | | Tele/pi | pe | | | - | | |
| From | То | size | Number Dia | neter | size | Casing Liner | | | | | |
| | | 1 | | | | | | | | | + |
| | | 1 | | - | | | | | | | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | |
| | | 1 | | | | | | | | | 1 |
| | | | | | | | | | | 1. | [|
| (8) WEL | L TES | TS: N | linimum testing | time i | s 1 hoi | ır | Date started 8-/6 | Com | pleted 5 | 16 -5 | シフー |
| ,=, ··· - | | | | , | | | (unbonded) Water Well | | | | |
| Pum | D | | Bailer $	ag{7}$ | Air | | Flowing Artesian | • | I performed on the con- | | ition or she | andonment |
| Yield ga | • | | _ | orill sten | n at 🗾 | Time | of this well is in complian | ice with Oregon water : | supply well cor | istruction s | tandards. |
| | | | | | | 1 hr. | Materials used and inform and belief. | auon reported above a | re true to the b | est of my k | nowledge |
| | | | | | | | | | WWC Nun | ber | |
| | | | | | | | Signed Date | | | | |
| Temperatur | re of wa | ter | Denth | Artesia | n Flow | Found | (bonded) Water Well Co | nstructor Certification | | | |
| Was a wate | | | | whom | | | · · | for the construction, als | | ndonmant - | work |
| | • | | ter not suitable for | | | Too little | performed on this well du | ring the construction da | ates reported al | ove. All w | /ork |
| - | | _ | Odor Colore | | | | performed during this time construction standards. T | e is in compliance with | Oregon water | supply wel | 1 |
| Depth of st | _/ | -y <u></u> _ | Toron Colore | ~ <u> </u> | outer . | | construction standards. 1 | ins report is true to the | WWC Nun | | |
| Debai oi \$ | <u>-</u> | | | | | | Signed Signed | J/2 1 0 - 1 | Z Y | | 780 |
| OBIOBII | T 0 T | D CTL 4 | ODW WARES S | ECO11 | naec | DEDADONACEO CO | | | 7 () | Date | 1071 |
| ORIGINA | L& FI | KST (| COPY-WATER R | .ESOU | KCES | DEPARTMENT SE | COND COTYCONSTA | UCTOK THIRD | COPY-CUST | OMER | |