| Rearring and distance from section or subdivision corner   Section of State   Section o   |  | LL REPORK EULIVED                                 | 43/34E-129                  |
|--|--|---|-----------------------------|
| (3) TYPE OF WORK (check):    Was delight   Despening   Reconditioning   Abandon   Handward and procedure in Hom 12.  | SALEM, OREGON 97310 (Please type   | e or print) bove this line ATER RESOURCE DEFINITE |                             |
| (2) TYPE OF WORK (check):  (2) TYPE OF WORK (check):  We wall & Deeponing   Reconditioning   Abandon   He shandonment, describe material and procedure in tiem 12.  H shandonment, describe material and procedure in tiem 13.  H shandonment, describe material and procedure in tiem 13.  (3) TYPE OF WELL (4) PROPOSED USE (check):  Chair   Dair to   Dair   | (1) OWNER:   | (10) LOCATION OF WELL:                            |                             |
| (2) TYPE OF WORK (check):    Abandon   Despening   Reconditioning   Abandon  |  |   |                             |
| New Well     Deepening   Reconditioning   Abandon       Responsible   Abandon  | (2) TYPE OF WORK (check):  |   |                             |
| (1) WATE OF WELL: (3) TYPE OF WELL: (4) PROPOSED USE (check):  Rotary 8 Driven   Denvien   Denvi | New Well   Deepening □ Reconditioning □ Abandon □  |   | CAVNEY SELLS                |
| State   Domestic   Domestic   Industrial   Municipal   Dury   Bored   Drighted   Drighted   Treated   Cast   Other   Date   Dury   Bored   Drighted   Treated   Cast   Other   Date      |  | ' ' '   ·   ·   ·   ·   ·   ·   ·   ·             | ell.                        |
| Artesian pressure    Depth   Artesian   Depth   Depth  | Rotary Driven D Domestic D Industrial D Municipal D  |   | surface. Date 12-4-77       |
| Depth critics 349 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics 348 ft. Depth of completed well 35 ft. Depth critics and atture of each stratum and against perforations. Describe color returns and another theorems and atture of each stratum and against permitted where hearing stratum and against permitted with at least one entry for each stratum and against permitted with at least one entry for each stratum and against with at least one entry for each stratum and against with at least one entry for each stratum and another hearing stratum of the first of the perforations from 1.0 ft. Depth critics and involved the permitted where hearing stratum of the first of t |  |   |                             |
| Diam from ft. to ft. Gage    Plam from ft. to ft. Gage   Plam from ft. Gage   P | · · · · · · · · · · · · · · · · · · ·  | Diameter of well                                  | pelow casing                |
| Type of perforations from  | · · · · · · · · · · · · · · · · · · ·  |   |                             |
| Size of perforations from the by 3 in Size of perforations from the by 3 in Section of State Water Level and indicate principal water-bearing strate Principal water-bearing strate Size of perforations from the perforation from | ft. toft. Gage   | and show thickness and nature of each stratu      | m and aquifer penetrated    |
| Size of perforations from 192 ft. to 238 ft.   perforations from 192 ft. to 338 ft.   perforations from ft. to ft.   Perforations ft.   Perforations from ft. to ft.   Perforations ft.   Perforations from ft.   Perforations from ft.   Perforations from ft.   Perforations ft.   Perforations from ft.   Perforations  |  | position of Static Water Level and indicate prin  | cipal water-bearing strata. |
| perforations from f. t. to f. perforations from f. to f. perforations from f. t. to f. perforations from f. to f. perforations from f. to f. perforations from f. to f. plane. Slot size well screen installed property for f. to f. plane. Slot size set from f. to f. property for size for f. plane. Slot size set from f. to f. property for size for f. plane. Slot size set from f. to f. property for f. property f. pro | ,  |   |                             |
| perforations from ft. to ft. t |  | Doil Top BLACK                                    |                             |
| CYANGL & Bouldary (Le) 24 31  (7) SCREENS: Well screen installed?  | •  | Chaux Genual                                      |                             |
| Manufacturer's Name  Type  Model No.  Diam. Slot size  Set from ft. to ft.  Diam. Slot size  Set from ft. to ft.  Diam. Slot size  Set from ft. to ft.  Craull and Set Set from ft. to ft.  Clay Brown 92 100 5  Clay Brown 92 100 5  Craull and Set Set from ft.  Craull and Set   |  | Cravel & Boulders (la)                            |                             |
| Manufacturer's Name  Type  | (7) SCREENS:   | Chay & Bon Louis                                  | 3/33                        |
| Diam Slot size Set from ft. to ft. Clay Reas What Readows ft. Clay Read 689 92 Clay Readows ft. Clay Reas What Readows ft. Clay Readows ft |  | 78000   |                             |
| Diam. Slot size Set from ft. to ft. Diam. Slot size location ft. Diam. Slot size show used? Set from ft. to ft. Did any strata contain unusable water? Set from Size of career. Size: location ft. Diam. Slot strata contain unusable water? Set from Size of career. Size: location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Was well gravel packed? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Did any strata contain unusable water? Set from Size; location ft. Signed for water? Set from Size; location ft. Size; locati |  |   |                             |
| Slot size   Set from   ft. to   ft.  | Diam. Slot size Set from ft. to ft.  |   |                             |
| Was a pump test made? Yes No. It yes, by whom?  Was a pump test made? Yes No. It yes, by whom?  Was a pump test made? Yes No. It yes, by whom?  Was a pump test made? Yes No. It yes, by whom?  Was a pump test made? Yes No. It yes, by whom?  Was a pump test made? Yes No. It yes, by whom?  Was a drive shoe used? Yes No. Plugs Size: location the best of my knowledge and belief.  Was a drive shoe used? Yes No. Plugs Size: location the best of my knowledge and belief.  Was a drive shoe used? Yes No. Plugs Size: location the best of my knowledge and belief.  Was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes well faire from the first of the set of my knowledge and belief.  Was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel packed? Yes No. Size of gravel: It was well gravel p | Diam. Slot size Set from ft. to ft.  | Gravel med  |                             |
| Signed   S   | (8) WELL TESTS: Drawdown is amount water level is lowered below static level   | 5   |                             |
| Bailer test gal./min. with ft. drawdown after hrs.  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m.  Well seal—Material used gravel is gal. min.  Diameter of well bore to bottom of seal gin.  Diameter of well bore below seal gin.  Diameter of seaks of cement used in well seal 2405 5 mc/mix  How was cement grout placed?  Was a drive shoe used? Yes fino Plugs Size: location ft.  Did any strata contain unusable water? Yes fino Size of gravel: gravel was well gravel packed? The size of gravel: gravel packed? The size of gravel gravel gravel packed? The size of gravel gravel packed? The size of gravel gravel packed? The size of gravel gravel packed? The size  | Was a pump test made?  Yes  No If yes, by whom?  |   | 110 118 5                   |
| Bailer test gal/min. with ft. drawdown after hrs.  Artesian flow g.p.m.  (9) CONSTRUCTION:  Well seal-Material used CIMENT SLUVYU  Well seal-Material used Iron land surface to the seal of the sea |  |   | 118 143 5                   |
| Bailer test gal./min. with tt. drawdown after hrs.  Artesian flow g.p.m.  Artesian flow g.p.m.  (9) CONSTRUCTION:  Well seal—Material used CEMENT SLUVEY  Well sealed from land surface to 18 min.  Diameter of well bore to bottom of seal 19 min.  Number of sacks of cement used in well seal 2 445 5 Mic. Backs  How was cement grout placed?  Was a drive shoe used? Test five Plugs Size: location ft.  Did any strata contain unusable water? Test five Plugs Size: location ft.  Method of sealing strata off  Was well gravel packed? Test No Size of gravel: 5 Mic. Mass well gravel packed? Test No Size of gravel: 5 Mic. Min.  Signed] Artesian flow 4 Cronce Mic. Min.  Cornect Med. 170 170 170 170 170 170 170 170 170 170   | <del>- 1840 " 120 " 6"</del>   |   | 143 146 2                   |
| Artesian flow  g.p.m.  (9) CONSTRUCTION:  Well seal—Material used  Construct of well or to bottom of seal  Diameter of well bore to bottom of seal  Diameter of well bore below seal  Number of sacks of cement used in well seal  Address  Was a drive shoe used?   Yes PNo Plugs  Size: location  Type of water?  Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:   Method of sealing strata off   |  |   | 140 120 5                   |
| ### Partition of water 30 Depth artesian flow encountered ###################################  |  | Cornel (med)                                      | 120 190 5                   |
| (9) CONSTRUCTION:  Well seal—Material used  Construction:  Well sealed from land surface to  Diameter of well bore to bottom of seal  Diameter of well bore below seal  Diameter of sacks of cement used in well seal  Diameter of sacks of cement used in well seal  Diameter of sacks of cement used in well seal  Was a drive shoe used?  Was a dri |  | TENT.   | 190 202 5                   |
| Well seal—Material used Contract of the seal of the seal of the sealed from land surface to the seal of the sealed from land surface to the seal of th | exactive of water 34 Depth artesian now encountered  |   |                             |
| Well sealed from land surface to     This well was constructed under my direct supervision Materials used and information reported above are true to my best knowledge and belief.    Diameter of well bore below seal   |  | Date well drilling machine moved off of well      | 12 4 19 77                  |
| Diameter of well bore to bottom of seal  |  |   | direct components           |
| Diameter of well bore below seal   | _  | Materials used and information reported           | above are true to my        |
| Number of sacks of cement used in well seal 2405 5 MC sacks  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 26 to 1805   | Diameter of well bore below seal 19 in 1.  | - + 1 14- k                                       | Data 17 71 -17              |
| 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  | Number of sacks of cement used in well seal 2 4ds 5 buck sacks   | (Drilling Machine Operator)                       |                             |
| This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name The first was drived and the fir | How was cement grout placed?   | Drilling Machine Operator's License No.           | 698                         |
| Was a drive shoe used?   |  | Water Well Contractor's Certification:            |                             |
| Was a drive shoe used?   | The state of the s | This well was drilled under my jurisdi            | ction and this report is    |
| Did any strata contain unusable water?   Yes DNo  (Person, firm or corporation)  Type of water?  Method of sealing strata off  Was well gravel packed?   Yes DNo  Size of gravel:   Type of water   Signed]  Name  (Person, firm or corporation)  (Type or print)  Address  [Signed]  (Water Well Contractor)  | Was a drive shoe used?   Yes No Plugs Size: location ft.   | true to the best of my knowledge and beli         | ef.                         |
| Method of sealing strata off  Was well gravel packed? [Yes □ No Size of gravel: 2. 72. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.  |  | (Person, firm or corporation)                     | (Type or print)             |
| Was well gravel packed? Yes No Size of gravel: 2 to [Signed]   No. 111   (Water Well Contractor)   | Type of water? depth of strata   | Address Po Box 3h Lost                            | INF Ove                     |
| Was well gravel packed? [Yes No Size of gravel:  | Method of sealing strata off   | [Signed] Robert M. Stold                          |                             |
| Gravel placed from ft. to 33.7 ft. Contractor's License No. 7.12 Date 12-21 197  |  | (Water Well Contra                                |                             |
| 100,00   | Gravel placed from   | Contractor's License No                           | 12-21 1977                  |

## WATER WELL REPORT

STATE OF OREGON

|     | þ    |     | - | 1 L   | / b- | I   |   |      |       | -  |
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|     | - i) | FC. | 9 | סועי  | 77"  | 216 |   | 39E- | ····· | И, |

| WATER RESOURCES DEPARTMENT.  | 16 .  |
|------------------------------|-------|
| SALEM, OREGON 97310          | A Mai |
| within 30 days from the date | インベー  |
| of well completion.          | 9     |
| BOSE 2 of                    | 2     |

| ₩.    | -0 % F13/1   | •                  |       |  |                       |
|-------|--------------|--------------------|-------|--|-----------------------|
| WATER | RESOURCES DE | βτ                 | <br>- | ************************************** | <u></u>               |
|       |              | VATER RESOURCES DE | <br>  |  | VATER RESOURCES DEPT. |

| BOJE 2 of 2  | CALEM. ORECON   |
|--|---|
| (1) OWNER:   | (10) LOCATION OF WELL:  |
| Name CAPL Helm Walking H Panch   | County Driller's well number  |
| Address //WioN Ore   | 1/4 1/4 Section T. R. W.M.  |
|  | Bearing and distance from section or subdivision corner   |
| (2) TYPE OF WORK (check):  |   |
| New Well Deepening Reconditioning Abandon  |   |
| If abandonment, describe material and procedure in Item 12.  | (11) WATER LEVEL: Completed well.   |
| (3) TYPE OF WELL: (4) PROPOSED USE (check):  | Depth at which water was first found ft.  |
| Rotary Driven Domestic Industrial Municipal  | Static level ft. below land surface. Date   |
| Cable  | Artesian pressure lbs. per square inch. Date  |
| CASING INSTALLED: Threaded   Welded  | (18) YERE F. C.C.   |
| "Diam. fromft. toft. Gage  | (12) WELL LOG: Diameter of well below casing  |
| "Diam. from  | Depth drilled ft. Depth of completed well ft.   |
| ft. toft. Gage   | Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,        |
| PERFORATIONS: Perforated? \( \text{Vex}  \text{No.} \)   | with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strats. |
|  |   |
| Type of perforator used  | (CONT.) MATERIAL From To SWL  |
| Size of perforations in. by in.  | Gravel med W Boulders 205 3'  |
| perforations fromft. toftperforations fromft. toft.  | Gernuch of Chan 240 240 5   |
| perforations from ft. to ft.   | Gravel a Clay & wood 2/0265 5   |
|  | Corpuel 4day 266280 5'  |
| (7) SCREENS: Well screen installed?   Yes   No   | CLAY W StrepKs of Grand 280 302 5   |
| Manufacturer's Name  | Boulders w Chay 302 325 51  |
| Type   | Gravel & Chay wood 325 330 5  |
| Diam. Slot size Set from ft. to ft.  | Chay Brown Granel Med 330 340 5   |
|  | Gravel (land) 34 348 5  |
| (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.  |   |
| " " "  |   |
| " . "  |   |
| Bailer test gal./min. with ft. drawdown after hrs.   |   |
| Artesian flow g.p.m.   |   |
| erature of water Depth artesian flow encountered ft.   | Work started /0 - 4 19 77 Completed /2 - 3 19 77  |
| (9) CONSTRUCTION:  | Date well drilling machine moved off of well 124 1977   |
| Well seal—Material used  | Drilling Machine Operator's Certification:  |
| Well sealed from land surface to   | This well was constructed under my direct supervision.  Materials used and information reported above are true to my                                    |
| Diameter of well bore to bottom of seal in.  | best knowledge and belief   |
| Diameter of well bore below sealin.  | [Signed Orilling Machine Operator) Date   |
| Furnisher of sacks of cement used in well seal   | Drilling Machine Operator's License No. 698   |
| Now was cement grout placed?   |   |
|  | Water Well Contractor's Certification:  |
| Till The fall in t | This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.   |
| Was a drive shoe used? Yes No Plugs Size: location ft.   | Name Stattel Bus Drithing Co  |
| Did any strata contain unusable water?   Yes No  | (Person, firm or corporation) (Type or print)  Address Ro Box 37 Losting Ove  |
| Type of water? depth of strata   | Address Roy Box 32 Losting Ove  |
| Method of sealing strata off   | [Signed] Robert V. Staffel  |
| Vas well gravel packed? ☐ Yes ☐ No Size of gravel:   | (Water Well Contractor)   |
| ravel placed from ft. to ft.   | Contractor's License No. 415 Date 12 -21 , 19.27  |