Amend If Received Date:

STATE OF OREGON Water Supply Well Report (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

HOOD 50456

Well ID Tag # L 34418 Start Card # 153658

| Instructions for completing this report are on the last page of this torns. |   |                                   |  |
|---|---|-----------------------------------|--|
| (1) Owner Well Number: 1  | (9) Location of Hole by legal description   |                                   |  |
| Name: BONNEVILLE POWER ADMINISTRATION                                       | County: HOOD Latitude:  | Longitude:                        |  |
|   | Township: 1.00 N Range: 10.00 E   |                                   |  |
| Street: P O BOX 491   | Section: 31 NESW Lot:   | Block:                            |  |
| City: VANCOUVER State: WA Zip Code: 98666                                   | Tax Lot: 802 Subdivision:   |                                   |  |
| (2) Type of Wo <u>rk</u>  | Street Address of Well (or nearest address):  |                                   |  |
| X New Alter (Recondition) Alter (Repair)                                    | 5620 RED HILL DR PARKDALE OR 97041  |                                   |  |
| Deepening Abandonment   | MAP, with location identified, must be attached.  |                                   |  |
| (3) Drill Method  | (10) Static Water Level   | •                                 |  |
| X Rotary Air Rotary Mud Cable Auger   | Feet below land surface: 22.0 Date: 10 / 09 / 2003  |                                   |  |
| <u> </u>  | Artesian Pressure: Date:  |                                   |  |
| Other:  | (44) Water Despise Zenee  |                                   |  |
| (4) Proposed Use  | (11) Water Bearing Zones  Depth at which water was first found: 83.00 ft.   |                                   |  |
| Domestic Community Industrial Irrigation Injection                          | Soparation water water and the same and the |                                   |  |
| Livestock Thermal Other: TEST WELL  | From To est Flow swl 80,00 230.00 350.00 22   |                                   |  |
| (5) Bore Hole Construction  | 30.00 2.00.00 22  |                                   |  |
| Special Standards: Depth of completed well: 230.00 ft.                      |   |                                   |  |
|   | (12) Well Log Ground Elevation:   |                                   |  |
| Explosives Used: Amount: Type:  Hole Seal                                   | Material  | From To swi                       |  |
|   | SOIL W/GRAVEL & SAND  | 0.00 5.00                         |  |
| Diameter From To Mtrl From To Sacks/lbs                                     | BOULDERS & GRAVEL   | 5.00 46.00                        |  |
| 12.00 0.00 25.00 BE 0.00 25.00 20   | RYOLITE W/BOULDERS & GRAVEL   | 46.00 83.00                       |  |
| 8.00 25.00 300.00   | GRAVEL W/BROWN CLAYSTONE,   | 83.00 110.00 22                   |  |
|   | WATERBEARING  | 83.00 110.00 22                   |  |
|   | RED ANDICITE, VESCULAR,   | 110.00 113.00 22                  |  |
| How was seal placed? B Other: BENTONITE DRY                                 | WATERBEARING  | 110.00 113.00 22                  |  |
| Back fill placed from: Material:  Filter pack from: Size:                   | GRAY BASALT, VESCULAR,  | 113.00 142.00 22                  |  |
| The past form   | WATERBEARING  | 113.00 142.00 22                  |  |
| (6) Casing / Liner  | BOULDERS & GRAVEL W/BROWN   | 142.00 169.00 22                  |  |
| Csng/ Shoe Shoe Liner Diameter From To Gauge Mtrl Weld Thrd at used         |   | 142.00 169.00 22                  |  |
| C 8.00 0.00 205.00 .250 S X 205 Out   | GRAVEL & BROWN CLAY,  | 169.00 182.00 22                  |  |
|   | WATERBEARING  | 169.00 182.00 22                  |  |
|   | RYOLITE & ANDICITE, VESCULAR  | 182.00 230.00 22                  |  |
|   | WATERBEARING  | 182.00 230.00 22                  |  |
| (7) Perforation / Screens   | CINDERS, CAVING   | 230.00 300.00 22                  |  |
| Perforations:   | DENEMA  |                                   |  |
| Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method                    | RECEIVED  |                                   |  |
| S 80.00 205.00 0.25 2.00 400 8.00 C HOLTE                                   |   |                                   |  |
| Screens:  | NOV 1 3 2003  | }                                 |  |
| Mtrl From To S Size #Slots Dia. t/pSize Type Gauge                          |   |                                   |  |
|   | WATER RESOURCES   |                                   |  |
| (8) Well Tests (Minimum testing time is one hour)                           | SALEM, OREGON   |                                   |  |
| Type Yield Units Drawdown Stem at Duration                                  | Date Started: 09 / 30 / 2003 Date Compl   | eted: 10 / 09 / 2003              |  |
| A 350.00 G 100.00 220.00 6.00   | (unbonded) Water Well Constructor Certification:  |                                   |  |
|   | I certify that the work I perform on the construction, alteration, or abandonment   |                                   |  |
|   | of this well is in compliance with Oregon well constructi<br>used and information reported above are true to the bes  |                                   |  |
| Temperature of Water: 49 F  | Signed by: WWC #:   |                                   |  |
| Was water analysis done? Depth of artesian flow:                            | (bonded) Water Well Constructor Certification:  |                                   |  |
| by whom?  | I accept responsibility for the construction, alteration, or abandonment work<br>performed on this well during the construction dates reported above. All work  |                                   |  |
| Did any strata contain water unsuitable for use? Too Little Salty           | performed during this time is in compliance with Oregon well construction   |                                   |  |
| Muddy Odor Colored other:   | standards. This report is true to the best of my knowled  | _                                 |  |
| Denth of strate:  | Signed by: CHARLES MOORE M-K DRILLING CO.   | WWC#: 731<br>Phone: 509-767-1342  |  |
| Page 1  | 01 1 WIT DIGIELING CO.  | , 110:10. <del>000-101-107E</del> |  |

## STATE OF OREGON Water Supply Well Report (as required by ORS 537.765)

HOOD

Received Date:

Well ID Tag # L

34418

Start Card # 153658

| Instructions for completing this report are on the last page of this form.   | State  |                                      |  |
|--|--|--------------------------------------|--|
| (1) Owner Well Number: 1   | (9) Location of Hole by legal description  |                                      |  |
| Name: PARKDALE FISH FACILITY   | County: HOOD Latitude:   | Longitude:                           |  |
| THE CONFEDERATED TRIBES OF WARM SPRINGS RES  | Township: 1.00 N Range: 10.00 E  |                                      |  |
| Street: P O BOX 1169 City: WARM SPRINGS State: OR Zip Code: 97761  | Section: 31 NESW Lot:  | Block:                               |  |
| Oily. Water of the control of the co | Tax Lot: 802 Subdivision:  |                                      |  |
| (2) Type of Work  Alter (Recondition)  Alter (Repair)  | Street Address of Well (or nearest address):<br>5620 RED HILL DR PARKDALE OR 9704  | 11                                   |  |
|  | MAP, with location identified, must be attached.   |                                      |  |
| Deepening Abandonment  |  |                                      |  |
| (3) Drill Method   | (10) Static Water Level Feet below land surface: 22.0 Date: 10 / 09 / 2003   |                                      |  |
| X Rotary Air Rotary Mud Cable Auger  | Artesian Pressure: Date:   | 0 7 00 7 2000                        |  |
| Other:   |  |                                      |  |
| (4) Proposed Use   | (11) Water Bearing Zones   |                                      |  |
| Domestic Community Industrial Irrigation Injection   | Depth at which water was first found: 83.00 ft.  From To est Flow swl  |                                      |  |
| Livestock Thermal Other: TEST WELL   | From To est Flow swl<br>80.00 230.00 350.00 22   |                                      |  |
| (5) Bore Hole Construction   | 22.000   |                                      |  |
| Special Standards: Depth of completed well: 230.00 ft.   |  |                                      |  |
| Explosives Used: Amount: Type:   | (12) Well Log Ground Elevation:  |                                      |  |
| Hole Seal  | Material   | From To swi                          |  |
| Diameter From To Mtrl From To Sacks/lbs  | SOIL W/GRAVEL & SAND   | 0.00 5.00                            |  |
| 12.00 0.00 25.00 BE 0.00 25.00 20  | BOULDERS & GRAVEL  | 5.00 46.00                           |  |
| 8.00 25.00 300.00  | RYOLITE W/BOULDERS & GRAVEL  | 46.00 83.00                          |  |
|  | GRAVEL W/BROWN CLAYSTONE,  | 83.00 110.00 22<br>83.00 110.00 22   |  |
|  | WATERBEARING RED ANDICITE, VESCULAR,   | 110.00 113.00 22                     |  |
| How was seal placed? Other: BENTONITE DRY  | WATERBEARING   | 110.00 113.00 22                     |  |
| Back fill placed from: Material: Fitter pack from: Size:   | GRAY BASALT, VESCULAR,   | 113.00 142.00 22                     |  |
| 1 mor pater from   | WATERBEARING   | 113.00 142.00 22                     |  |
| (6) Casing / Liner   | BOULDERS & GRAVEL W/BROWN  | 142.00 169.00 22                     |  |
| Csng/ Snoe Snoe Liner Diameter From To Gauge Mtrl Weld Thrd at used  | & RED CINDERS, WATERBEARING  | 142.00 169.00 22                     |  |
| C 8.00 0.00 205.00 .250 S X 205  | GRAVEL & BROWN CLAY,   | 169.00 182.00 22                     |  |
|  | WATERBEARING   | 169.00 182.00 22<br>182.00 230.00 22 |  |
|  | RYOLITE & ANDICITE, VESCULAR WATERBEARING  | 182.00 230.00 22                     |  |
|  | CINDERS, CAVING  | 230.00 300.00 22                     |  |
| (7) Perforation / Screens  | y-   |                                      |  |
| Perforations: Csng/  | RECEIVED   |                                      |  |
| S 80.00 205.00 0.25 2.00 400 8.00 C HOLTE  |  |                                      |  |
| Screens:   | OCT 2 7 2003   |                                      |  |
| Mtrl From To S Size #Slots Dia. t/pSize Type Gauge   |  |                                      |  |
|  | Maid - accionation uses,<br>500,640, <b>046608</b>   |                                      |  |
| (8) Well Tests (Minimum testing time is one hour)  | Processing the Control of the Contro |                                      |  |
| Type Yield Units Drawdown Stem at Duration   |  | npleted: 10 / 09 / 2003              |  |
| A 350.00 G 100.00 220.00 6.00  | (unbonded) Water Well Constructor Certification: I certify that the work I perform on the construction, alteration, or abandonment   |                                      |  |
|  | of this well is in compliance with Oregon well construction standards. Materials   |                                      |  |
|  | used and information reported above are true to the be<br>Signed by:   | pest knowledge and belief.<br>WWC #: |  |
| Temperature of Water: 49 F   | (bonded) Water Well Constructor Certification:   | <del></del>                          |  |
| Was water analysis done? Depth of artesian flow:   | accept responsibility for the constuction, alteration, or abandonment work   |                                      |  |
| by whom?  Did any strata contain water unsuitable for use? Too Little Salty  | performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction  |                                      |  |
| Muddy Odor Colored other:  | standards. This report is true to the best of my know  | viedge and belief.<br>WWC #: 731     |  |
| Booth of shorter   | Signed by: CHARLES MOORE M-K DRILLING CO.  | Phone: <b>509-767-1342</b>           |  |
| Depth of strata: Page 1  | I UI I   |                                      |  |