

Well Name: **DEPT OF ENVIRONMENT**

 WWDR #: **056992**
**Well Location**

|                |                          |                               |
|----------------|--------------------------|-------------------------------|
| Land Location  | <b>NW-15-018 -20 -W2</b> | Location of Well (in Quarter) |
| LSD            | <b>00</b>                | <b>0</b> ft from N/S Boundary |
| Reserve        |                          | <b>0</b> ft from E/W Boundary |
| RM:            | <b>159</b>               |                               |
| NTS Map:       | <b>72100</b>             | Major Basin: <b>05</b>        |
| Elevation (ft) | <b>1935</b>              | SubBasin: <b>23</b>           |
| Aquifer        | <b>Glac</b>              |                               |

**Well Information**

|                     |                                |                   |                 |            |                   |
|---------------------|--------------------------------|-------------------|-----------------|------------|-------------------|
| Driller             | <b>ELK POINT DRILLING CORP</b> | Well Casings      |                 |            |                   |
| Completion Date     | <b>1978.07.18</b>              | Length (ft)       | Btm (ft)        | Dia (in)   | Material          |
| Hole #              | <b>00000530</b>                | <b>121</b>        | <b>120</b>      | <b>7</b>   | <b>Steel</b>      |
| Install Method      | <b>Drilled</b>                 | <b>5</b>          | <b>122</b>      | <b>3.5</b> | <b>Black Iron</b> |
| Borehole Depth (ft) | <b>260</b>                     | <b>0</b>          | <b>0</b>        | <b>0</b>   |                   |
| Bit Dia (in)        | <b>7</b>                       | Well Screens      |                 |            |                   |
| Water Level         | <b>0</b>                       | Length (ft)       | Bottom (ft)     | Dia (in)   | Slot (in)         |
| Flowing Head        | <b>0</b>                       | <b>4</b>          | <b>126</b>      | <b>4</b>   | <b>20</b>         |
| Water Use           | <b>Research</b>                | <b>0</b>          | <b>0</b>        | <b>0</b>   | <b>0</b>          |
| Well Use            | <b>Observation</b>             | <b>0</b>          | <b>0</b>        | <b>0</b>   | <b>0</b>          |
| Completion Method   | <b>Well Screen</b>             | Pump Test         |                 |            |                   |
| E-Log               | <b>Yes</b>                     | Draw Down         | <b>0</b> ft     |            |                   |
|                     |                                | Duration          | <b>0</b> hrs    |            |                   |
|                     |                                | Pumping Rate      | <b>0</b> igpm   |            |                   |
|                     |                                | Temperature       | <b>0</b> deg. F |            |                   |
|                     |                                | Rec. Pumping Rate | <b>0</b> igpm   |            |                   |

**Lithology List**

| Depth (ft): | Material      | Colour  | Description   |
|-------------|---------------|---------|---------------|
| 19          | Clay          | Unknown | Calcareous    |
| 29          | Silty Clay    | Unknown | Unknown       |
| 33          | Silt          | Unknown | Clayey        |
| 100         | Sand          | Unknown | Medium        |
| 116         | Till          | Unknown | Silty         |
| 156         | Gravel        | Unknown | Medium-coarse |
| 185         | Sand          | Unknown | Clayey        |
| 200         | Gravel        | Unknown | Sandy         |
| 225         | Till          | Unknown | Silty         |
| 233         | Till          | Unknown | Clayey        |
| 248         | Sand & Gravel | Unknown | Coarse        |
| 260         | Till          | Unknown | Clayey        |

