## WELL RECORD

### General Information
- **Agency Code:** 0151
- **Site Id:** 130218318519141611
- **Station Name:**
- **Project No.:** 5401471
- **Latitude:** 912828415
- **Longitude:** 1241851416
- **Location Map:**
- **Altitude:** 130218318
- **Hydrologic Unit:** 1241851416

### Location Details
- **Lat/Long Ac.:** 912828415
- **Dist. (mi):** 0
- **Lat. (mi):** 0
- **Long. (mi):** 0

### Data Information
- **Agency Use:**
- **Date Investigated:** 8031
- **Station Type:** 7111
- **Data Type:** 8044
- **Instr.:**
- **Remarks:**
- **Nights:**

### Construction Details
- **Date of Construction:** 8031
- **Well Use:**
- **Water Use:**
- **Primary Aquifer:**
- **Hole Depth:**

### Water Levels
- **Well Depth:** 214
- **Water Level:** 214
- **Water Level Date:** 214
- **Method:**
- **Status:**
- **Source:**

### Construction Data
- **Contractor:**
- **Method:**
- **Finish:**

### Construction Casing Data
- **Top/Casing:**
- **Bot/Casing:**
- **Diameter:**

### Construction Openings Data
- **Top/Depth:**
- **Bot/Depth:**
- **Diameter:**

### Construction Lift Data
- **Type:**
- **Data:**
- **Intake:**

### Miscellaneous Owner Data
- **Date of Ownership:**
- **Owner Name:**

### Miscellaneous Other ID Data
- **E-Log No.:**
- **Assignee:**

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**Notice:** The information provided is a screenshot of a well record form from the U.S. Geological Survey's Water Resources Division. The form includes various fields for recording details such as location, construction, water levels, and other related data points. The data is presented in a structured format, typically used for managing and analyzing well records in a geological survey context.