

#### **WHAT'S NEW**

Project Portal is an intuitive environmental data software application developed by the data scientists at ddms. Use Project Portal for end-to-end project work, from in-depth data to project documents, maps, budgets, schedules and more. (Learn more here.)

Here's a quick look at what we added in the last year—and a taste of what's coming.

#### **RULES ENGINE**

#### Create and manage rules

Automatically monitor environmental data and have the system take action.

- Example: Benzene concentrations at select groundwater wells exceeds 5 ug/L
- Example: Let me know when there have been no results in last 30 days

#### Actions:

- Send email notification
- · Track work with Workflow

#### Manage your own rules

- See a summary of all rules
- Turn rules on/off as needed
- Create new rules

## Tank A Level (7 Days) 8 6 4 4 9 10 Download JPEG image Download CSV 10 May 9, 25 May 10, 25 May 11, 25 May 12, 25 May 13, 25 May 14, 25 10 Tank A Ligald Level in Leachate at Tank A

#### **HIGH FREQUENCY DATA**

#### New Widgets for High-Frequency Data

- Add dashboard widgets for your continuous monitoring data
- · Download data from Widget

#### **PARAMETER MAPS**

- Visualize your environmental data
- Perform queries and see summaries represented as colored ranges



# Date Range: 09/01/2024 - 12/31/2024 Minimums Averages Maximums Parameter Oxygen (%) Medium Landfill Gas Display Values On Map Display Locations On Map Clear Map Clear Map Clear Map Clear Map

#### **NEW PORTFOLIO TOOLS**

#### See all your projects at a glance

- Status
- Key statistics
- Workflows and tasks

#### **MORE NEW ITEMS**

- New format to load data easily enter more types of data
- New integrated submit data module – allow users to enter data from their project
- New expanded reporting capabilities

### WHAT'S COMING?

We're planning several enhancements in the next year:

#### **Platform Investments**

Security and reliability infrastructure enhancements

#### **Roadmap Items**

- Al search enhancements
- Multi-factor authentication
- Updated data ingestion & API

