

ADaPT Email Notification Training Video Transcript

When an ADaPT Electronic Data Deliverable or EDD file has been successfully processed and uploaded to WACS an email is sent to the District.

In the email, the facility name, WACS ID, district and county are displayed. The first link is to the location of the single zipped EDD file in Oculus. The single zipped file includes lab EDD, field EDD and error log. A list of all testsites of the sampling event is provided at the bottom of the email.

The second link is to the compliance report. A window opens displaying the compliance report and provides information on potential exceedances for the sampling event. The testsites with potential exceedances will be listed separately, each with their own heading that lists the testsite ID, testsite name, test site type, and report type. The criteria used for this report is based on the water classification listed in WACS for the test site and the respective 62-777 criteria.

In this report, MW-2R and MW-8A have potential exceedances in Aluminum and Iron. Notice the parameter name, results, units, and the acceptable criteria based on 62-777. In the header there are also fields for lab assigned qualifiers and DEP assigned qualifiers. The presence of qualifiers may represent a quality control issue and should be reviewed before determining any action based on the exceedance of a parameter. The exceedance factor column represents the number of times the result exceeds the criteria. The parameter comments column represent the lab comments provided in the lab EDD, these may explain certain potential errors identified by ADaPT or further expand on qualifier descriptions.

The review of the compliance report is the first step in the District review of the water quality data. The District will review the compliance report and, if needed, run the EDD thru ADaPT for additional QA/QC information. Any exceedances should be evaluated with respect to the background levels at the site for a specific parameter before determining the appropriate course of action.

To view historical groundwater data that has been entered into WACS, go to the Solid Waste main page. Click on Solid Waste Facility Reports. Click on Solid Waste Facility Reports. Enter the WACS ID (40924). Then click on C for the regulatory comparison report. Select a sampling date (9/2008), and a list of potential monitoring wells with exceedances displays.