# INSTRUCTIONS FOR USING THE CUT AND PASTE FEATURE TO PREPARE WATER DIVERSION, WATER UTILIZATION AND MONITORING SUBMITTALS ELECTRONICALLY THROUGH MYNEWJERSEY

Please contact the Bureau of Water Allocation & Well Permitting at 609-984-6831 with any additional questions regarding the Diversion, Water Utilization and Monitoring Reports.

The Diversion, Water Utilization and Monitoring Reports service has a feature that will allow monitoring data from a spreadsheet to be copied from and pasted into a window where it will be parsed into the results form. This may be useful for forms that contain many results or pages. It is critical that the data be maintained in the spreadsheet in the same order that it appears in the monitoring results online form, so a DEP Data Miner report was created that generates the correct structure.

#### **General Instructions:**

- 1. Download or create a spreadsheet to contain your results-make sure results are in the correct format/order.
- 2. Log into your NJDEP Online account.
- 3. Make sure all information in your user profile is complete and correct before certifying.
- 4. Select the submittal task for the monitoring results period you are preparing.
- 5. Copy your data from Excel, Google Docs, OpenOffice.org or similar spreadsheet into the Optional Paste box and click Populate.
- 6. All information must be submitted and successfully certified for the Department to receive it.
- 7. The requested information will vary from the examples below, depending on the regulated activity.

## **Download Data Format**

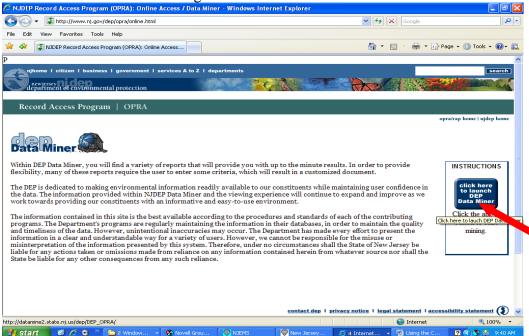
Open an Internet browser and navigate to

http://datamine2.state.nj.us/DEP\_OPRA/OpraMain/categories?category=Water+Allocation and skip to Click 'Monitoring Data Structure for Cut and Paste – Quarterly' below, or navigate through the NJDEP Home Page at: http://www.nj.gov/dep/.

Scroll down to the lower portion of the screen, and on the left side click 'Data Miner' as shown below.

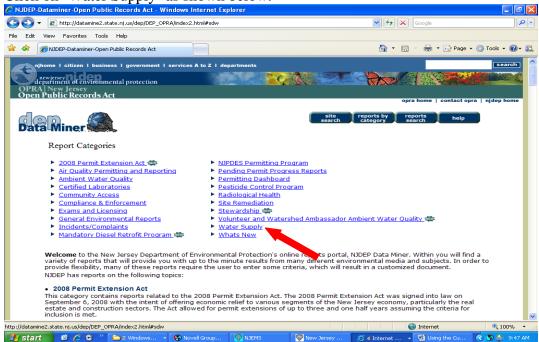


Click the blue button on the right side of the screen as shown below.



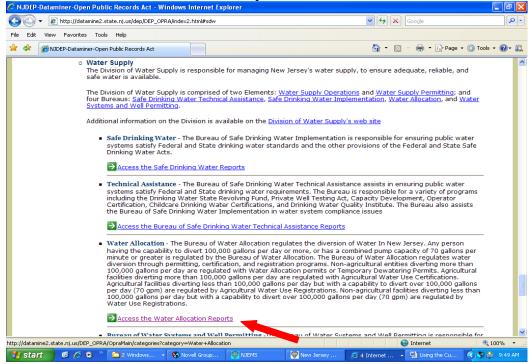


Click on 'Water Supply' as shown below.



Click 'Access the Water Allocation Reports'

NJDEP-Dataminer-Open Public Records Act - Windows Internet Explorer



Bookmark or add this page to your favorites to avoid the steps above in the future.

## **Monitoring Data Structure for Cut and Paste Quarterly**

Click 'Monitoring Data Structure for Cut and Paste – Quarterly'. NJDEP-OPRA category base - Windows Internet Explorer File Edit View Favorites Tools Help NJDEP-OPRA category base 🟠 + 🔝 - 🖶 + 🕞 Page + 🕼 Tools + 🕡 + 🚉 search njhome I my new jersey I people I business I governm newjersey lepartment of environmental protection site reports by reports help Data Miner Water Allocation Agricultural Registrations & Certifications Processed within Timeframe-Dept of Ag
 This report displays the Agricultural Certification & Registration Activities the Bureau has processed and made a decision on during the selected timeframe
 ASR Wells in Current Documents This report displays aquifer storage and recovery wells in current water allocation permits Currently Effective Ag Certs and Registrations by County This report displays all the effective Agricultural Water Use Certifications and Registrations Currently Effective Water Allocation Permits by County This report displays all effective water alloction permits issued by the dep This report displays all effective Water alloction permits issued by the department.

Currently Effective Water Use Registrations
This report Displays all Currently Effective Water Use Registration split by County.

Monitoring Data Structure for Cut and Paste-Quarterly
This report produces the monitoring data structure for a single Water Diversion or Water Utilization Quarterly form. Typically, all past (after 2002), current and the quarter forms are available. Only use past forms as templates for future forms if the activity and monitoring are IDENTICAL. The respont inputs are Preferred ID and monitoring to due date (puts in \$1/00.2008). The data produced can be pasted into a spreadheet, lightcrack Elsoid, docagle Does and Operatification and the late of monitoring data continued to the pasted into the spreadheet. Once the present of the structure of the pasted into the optional paste window in the Water Diversion, Water Utilization and Monitoring Results Submittals service within MUSET. · Pending Water Allocation and Dewatering Applications This report displays all pending water allocation and dewatering applications.

Pending Water Allocation Permits with Requests for a Hearing Internet  $\label{lem:http://datamine2.state.nj.us/DEP\_OPRA/OpraMain/report?report=Monitoring+Data+Structure+for+Cut+and+Paste-Quarterly. The state of the st$ 100% 🛂 start 🧪 🥝 🗘 🤏 🗀 2 Windows. → 🥎 Novell Grou

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Enter the due date of the form you want to submit, and the Water Allocation ID for Allocation Permits, Dewatering and Equivalencies, or the PWSID for utilization reports. The structure is currently available one quarter in the future. Click 'OK'.

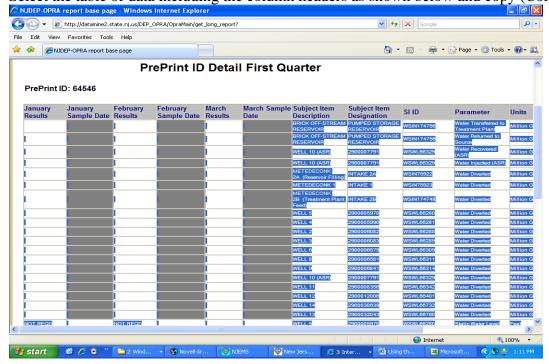


A screen such as the one shown below will display with your facility's submittal information.

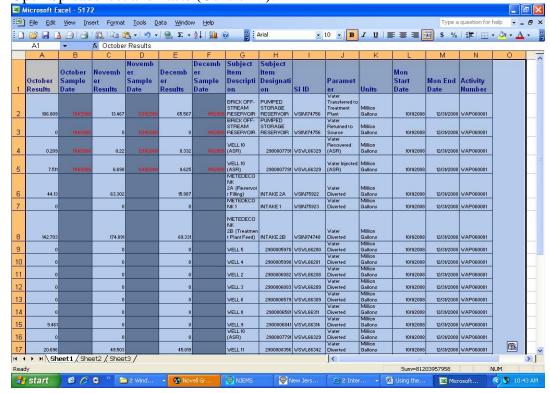
#### Click Pre-Print Details button as shown below.



Select the table of data including the column headers as shown below and copy (Control C).



Open Spreadsheet and Paste (Control V).

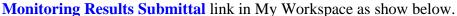


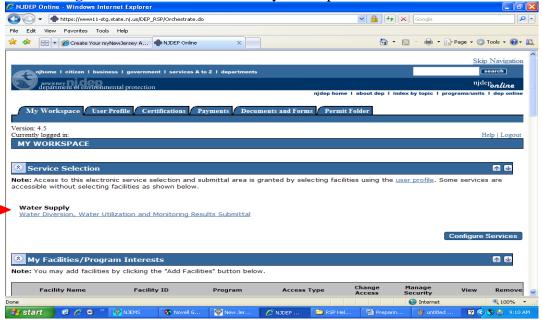
Save your spreadsheet file-note what quarter and activity it's for. Enter this monitoring period data based on the subject item and parameter in the spreadsheet. Fields in gray are not required.

### **Login to NJDEP AND Prepare to Enter Results**

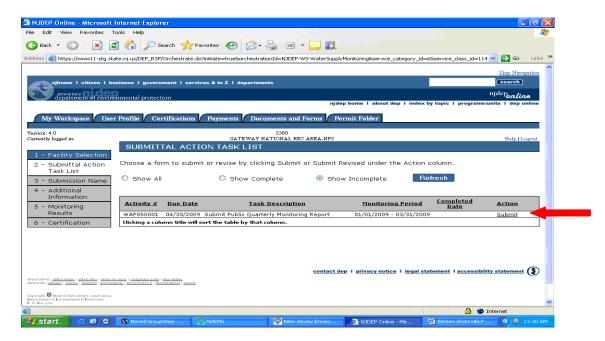
Login to your NJDEP Online account.

To begin entering monitoring results, click on the Water Diversion, Water Utilization and



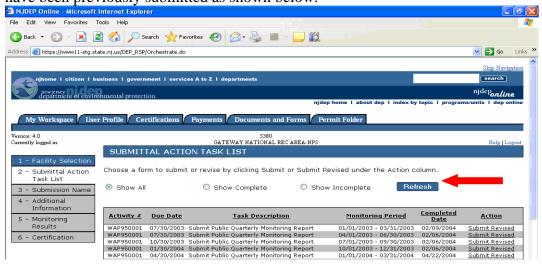


The **Submittal Action Task List** displays and shows available Monitoring Results reports which can be submitted. Check the monitoring period and due date carefully on the submittal action task list. Unique sets of quarterly forms are generated for each activity, reflecting the required monitoring data for that monitoring period. To begin entering new results, click on the Submit link under the Action column as shown below.

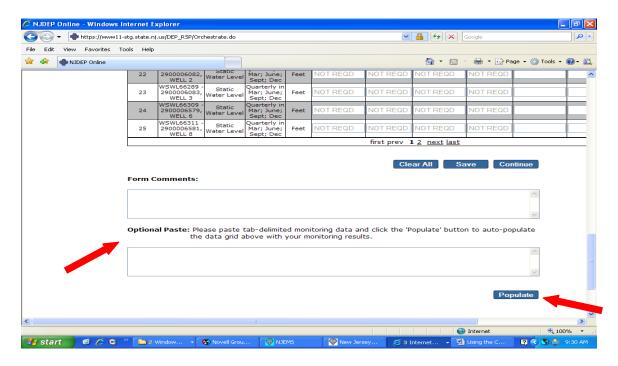


\* Changing the radio button to Show Complete and Clicking Refresh will display previously submitted forms that can be revised through this Submittal Action Task List.

The action will display as **Submit Revised** if the monitoring results for this monitoring period have been previously submitted as shown below.



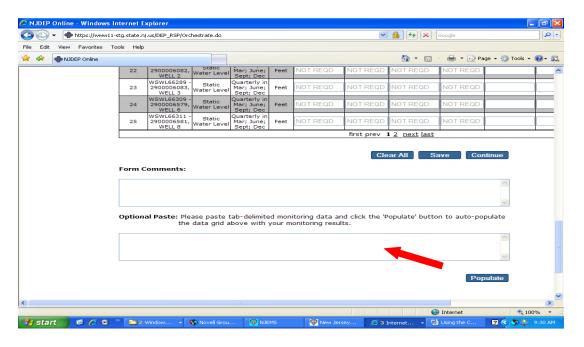
After choosing the submittal task for the form you wish to enter, additional screens will display depending upon the type of form. Complete all screens and navigate to the monitoring results window. Scroll down to the bottom portion of the screen to the Optional Paste box. For example, see below.



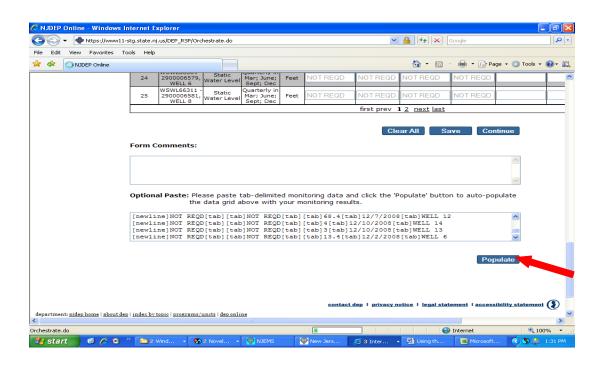
Navigate back to your spreadsheet.

Copy the Spreadsheet data from your spreadsheet by selecting all the cells EXCEPT THE HEADER ROW in the first 6 columns and copy, (Control C). Navigate back to the results screen.

Click in the Optional Paste box as shown below.



Paste the data (Control V) into the Optional Paste Box, and then click **Populate**.



Verify all data in all rows on all pages has been entered correctly, and if correct click Continue.



Proceed with certification as usual.

There are four errors that you may get for the optional paste window. Errors generate for too many rows pasted, too many columns pasted, missing rows, and missing columns. The monitoring results screen places the data in the rows and columns from the spreadsheet even if an error occurs, so carefully review the data if you receive an error message. The data can be corrected in the web form, or you can correct it in the spreadsheet and re-paste it. If the error is too many rows or columns, the data may display correctly and be OK. Check results carefully before submitting and certifying.