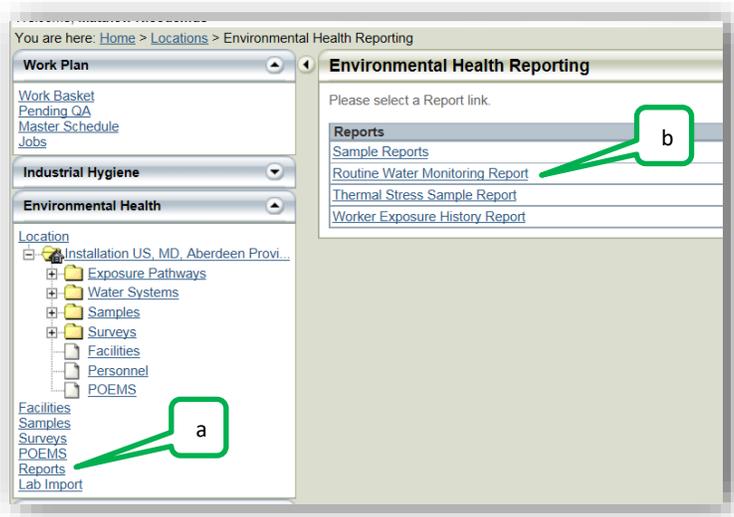


Reporting QA Water Samples

[1] Access the Reports link (a), then click Routine Water Monitoring (RWM) Report (b).



[2] Select the search options that correspond to the report you are requesting. The choices must be “shuttled” to the right to take effect. All boxes do NOT have to be shuttled. Click on the Search button when you are ready.

The screenshot shows the 'Generate Report' form. It has several shuttle boxes for selecting options. A green callout box labeled 'Shuttle choices left to right' points to the shuttle arrows. A green arrow points to the 'Search' button. A green callout box labeled 'Tips:' contains two bullet points: 'Leaving the last date field blank assumes present day.' and 'Leaving no dates will use shuttle box criteria only.'

Country
 Afghanistan
 Albania
 Algeria
 American Samoa
 Andorra

Location
 465 (United States (NATO member))
 50,000s
 50,285
 50281
 APG/PM (Kuwait)
 US, MD, Aberdeen Proving Ground, 24004 (United States (NATO member))

Sample Type
 [Shuttle box]

Sampling Point
 APGS-DS (FD) -E1677/ADO-G-U-WF (Treated Water)
 APGS-EPPDS-B50/WTP-G-U-PT (Treated Water)
 APGS-PM-E1675/ADO-G-U-MR (Treated Water)

Sampling Profile
 USAFARC Routine QA

Sample (Start) Date Between
 [Date field] (yyyy/mm/dd)
 [Date field] (yyyy/mm/dd)

Status
 All

Tips:

- Leaving the last date field blank assumes present day.
- Leaving no dates will use shuttle box criteria only.

[3] The report will be generated based on the criteria in Step 2.

Routine Water Monitoring Report

Back to Search Export as .pdf Export as .rtf

Routine Water Monitoring Report			
Date Generated	2016/01/13	Generated By	Matthew Nicodemus
Countries	All	Locations	US, MD, Aberdeen Proving Ground, 24004 (United States (NATO member))
Sampling Points	APGS-PM-E1675/ADO-G-U-MR (Treated Water)	Sampling Profiles	All
Sample Types	All		
Date Range (Start Date)	All	Status	All

Country	United States (NATO member)		Location	US, MD, Aberdeen Proving Ground, 24004			
Sampling Point	APGS-PM-E1675/ADO-G-U-MR (Treated Water)		Sampling Profile	USAKAHC Routine QA			
Sample ID	Sample Date/Time	Type	pH (5.0 - 9.0 pH Units)	Free Available Chlorine (FAC) (0.00 - 5.0 ppm)	E. Coli	Total coliform	Notes
00001ZKZ	2014/06/12 1200	Sample	0.5 pH Units	6.8 ppm	-	-	NSTR
000023YN	2016/01/13 1200	Sample	7.0 pH Units	0.2 ppm	-	-	NSTR
000023YP	2016/01/14 1200	Sample	7.0 pH Units	0.2 ppm	-	-	
000023YR	2016/02/21 1200	Sample	6.8 pH Units	0.3 ppm	-	-	

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Tips:

- The best export option is to highlight/copy (drag with mouse) the cells needed, then paste into Excel.
- Format as needed then paste in Word or a power point.
- **Business Objects is advised for advanced reporting power.**