

Table 1. Summary of GM-38 Area Design Support Sampling Event, Naval Weapons Industrial Reserve Plant, Bethpage New York.
 NYSDEC Site #1-30-003B.
 Prime Contract No. N62472-99-D-0032, Navy EFA-NE RAC II. Subcontract # 054827.

Well ID	Depth (ft bls)	Screen Zone (ft bls)	Purge Method	Purge Rate	Analyte
<u>Monitoring Wells</u>					
GM-38D	340	320-340	Micropurge	200 - 500 mL/min	TCL VOC (USEPA SW-846 Method 8260B)
GM-38D2	495	475-495	Micropurge	200 - 500 mL/min	TCL VOC (USEPA SW-846 Method 8260B)
RW1-MW1	435	395-435	3 SWV	25 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
RW1-MW2	435	395-435	3 SWV	25 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
RW2-MW1	510	470-510	3 SWV	25 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
RW2-MW2	510	470-510	3 SWV	25 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
RW2-MW3	510	470-510	3 SWV	25 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
<u>Recovery Wells</u>					
RW-1	435	335-395 / 410-430	3 SWV	100 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)
RW-2	515	440-510	3 SWV	100 gpm ⁽¹⁾	TCL VOC (USEPA SW-846 Method 8260B)

(1) Pump installation, operation, and decontamination to be provided by Delta Well & Pump Co., Inc.

3 SWV Three Standing Well Volumes
 mL/min milliliters per minute
 gpm gallons per minute
 TCL VOC Target Compound List Volatile Organic Compounds
 ft bls feet below land surface