

**Table 3.2.2-2
Building 452 Freon-11 Treatment System 2019 Extraction Well Pumping Rates**

2019 BNL Groundwater Status Report

Operable Unit III - Pump and Treat		
BUILDING 452 FREON SYSTEM- Groundwater Withdrawal (gpm)		
BNL Well No.	085-389	Building 452 Freon
Extraction Well	EW-18	
Screen Int. (ft. amsl)	13.6 - 3.6	
elevation (ft. msl)	68.6	Monthly
depth (feet)	55 to 65	Total
January	stand-by	stand-by
February	stand-by	stand-by
March	stand-by	stand-by
April	stand-by	stand-by
May	stand-by	stand-by
June	stand-by	stand-by
July	stand-by	stand-by
August	stand-by	stand-by
September	stand-by	stand-by
October	stand-by	stand-by
November	stand-by	stand-by
December	stand-by	stand-by
Annual Average (gpm)	0	0

Notes: System in stand-by mode for 2019

Source: BNL Facility and Operations

ft. msl = Elevation in feet referenced to mean sea level.

Elevations rounded to nearest foot

gpm - gallons per minute