

**Table 3.2.3-3
OU III Middle Road 2016 Extraction Well Pumping Rates**

2016 BNL Groundwater Status Report

Operable Unit III - Pump and Treat								
MIDDLE ROAD SYSTEM - Groundwater Withdrawal (GPM)								
BNL Well No. Extraction Well Screen Int. elevation (ft. msl) depth (feet)	113-23 RW-1 -17 to -57 90 to 130	113-24 RW-2 -99 to -129 170 to 200	113-25 RW-3 -159 to -199 228 to 268	113-26 RW-4 -98 to -128 150 to 180	113-27 RW-5 -91 to -121 150 to 180	106-66 RW-6 -124 to -154 188 to 218	113-33 RW-7 202 to 222	MIDDLE ROAD Monthly Total
January	stand-by	87	97	stand-by	stand-by	stand-by	47	231
February	stand-by	91	69	stand-by	stand-by	stand-by	18	178
March	stand-by	109	117	stand-by	stand-by	stand-by	102	328
April	stand-by	92	93	stand-by	stand-by	stand-by	89	274
May	stand-by	87	75	stand-by	stand-by	stand-by	73	235
June	stand-by	107	89	stand-by	stand-by	stand-by	107	303
July	stand-by	104	88	stand-by	stand-by	stand-by	64	256
August	stand-by	143	123	stand-by	stand-by	stand-by	147	413
September	stand-by	59	40	stand-by	stand-by	stand-by	47	146
October	stand-by	0	0	stand-by	stand-by	stand-by	0	0
November	stand-by	0	0	stand-by	stand-by	stand-by	0	0
December	stand-by	45	29	stand-by	stand-by	stand-by	30	104
Annual Average (gpm)	0	77	68	0	0	0	60	206

Notes:

Source: BNL Facility and Operations

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

Elevations rounded to nearest foot