

**Table 3.2.6-1
OU III Industrial Park 2016 Extraction Well Pumping Rates**

2016 BNL Groundwater Status Report

Operable Unit III - Pump and Treat										
OFFSITE INDUSTRIAL PARK SYSTEM - Groundwater Withdrawal (gpm)										
BNL Well No.	000-231	000-233	000-235	000-237	000-239	000-241	000-243	000-532	000-533	OFFSITE INDUSTRIAL PARK
Extraction Well	UVB-1	UVB-2	UVB-3	UVB-4	UVB-5	UVB-6	UVB-7	IP-EW-8	IP-EW-9	
Screen Int. Influent elevation (ft. msl)	-137 to -157	-115.5 to -135.5	-123 to -143	-98 to -118	-109 to -129	-110 to -130	-123 to -143	-155 to -175	-148 to -168	
depth (feet)	220 to 240	195 to 215	194 to 214	170 to 190	180 to 200	190 to 210	205 to 225	230 to 250	220 to 240	
Effluent elevation (ft. msl)	-82 to -102	-60.5 to -80.5	-68 to -88	-53 to -73	-54 to -74	-58 to -78	-68 to -88			Monthly
depth (feet)	165 to 185	140 to 160	139 to 159	125 to 145	125 to 145	140 to 160	150 to 170			Total
January	Stand-by	Stand-by	13	42	0	52	Stand-by	103	82	292
February	Stand-by	Stand-by	0	4	0	0	Stand-by	103	1	108
March	Stand-by	Stand-by	12	11	14	3	Stand-by	113	0	153
April	Stand-by	Stand-by	63	61	50	53	Stand-by	107	99	433
May	Stand-by	Stand-by	39	40	57	66	Stand-by	120	126	448
June	Stand-by	Stand-by	42	40	37	61	Stand-by	118	122	420
July	Stand-by	Stand-by	46	61	53	60	Stand-by	122	126	468
August	Stand-by	Stand-by	20	13	20	64	Stand-by	114	117	348
September	Stand-by	Stand-by	42	29	29	55	Stand-by	111	111	377
October	Stand-by	Stand-by	19	43	46	59	Stand-by	118	122	407
November	Stand-by	Stand-by	33	4	4	45	Stand-by	104	112	302
December	Stand-by	Stand-by	9	56	52	67	Stand-by	107	114	405
Annual Average (gpm)	0	0	28	34	30	49	0	112	94	347

Notes:

Source: BNL Facility and Operations

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

Elevations rounded to nearest foot

gpm - gallons per minute