



NRG Forest Restoration Indicators

Period beginning December 3 and ending December 31, 2000

Activity					Period	2000	1999
	Bk	Bx	Qu	Mn	Total	Total	Total
Erosion Control							
Erosion Fabric Installed (ft.sq)			165		165	25365	12470
Cribbing Installed (linear feet)			60		60	396	600
Streambank Stabilization (linear feet)						1400	0
Planting							
Herbaceous Groundcovers						14549	6456
2 ft Live Stakes						7900	0
1-2 ft Bareroot Trees						1650	100
2-3 ft Bareroot Trees						3475	0
2-3 ft Containerized Trees						10941	6410
4-5 ft Containerized Trees						270	0
B&B Shrubs			24	73	97	127	10
Total						38912	12976
Invasive Plant Removal							
Preemergent (ft sq)						54400	87000
Cut Only (ft sq)			5200	6650	11850	362280	326500
Cut Stump, Init. Trtmnt (ft sq)	1300		5500	11850	18650	232740	71300
Cut Stump, Follow up (ft sq)						262850	339700
Foliar Spray (ft sq)						38600	27000
Basal Bark Spray (ft sq)						44275	103400
Pruning			43560		43560	43560	0
Acreage Treated						24.5	22.2
Other							
Bareroot Seedlings Potted						6600	1200
Plants Rescued						829	77

Bk=Brooklyn

Bx=Bronx

Qu=Queens

Mn=Manhattan



**City of New York
Parks & Recreation
Natural Resources Group**

Prepared by Timberwolf and Lignin, 1/22/01

Rudolph W. Guiliani, Mayor
Henry J. Stern, Commissioner
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