11.0 TABLES

TABLE 2.1-1 METHODS OF ANALYSIS FOR BOAT RUN PARAMETERS

CATEGORY OF PARAMETERS	PARAMETER	METHOD REFERENCE	MDL[1]	LOQ[2]
ROUTINE	ALKALINITY	EPA 310.1	0.6 mg/L	1.0 mg/L
	CHLORIDE	EPA 325.2	1 mg/L	3 mg/L
	DISSOLVED OXYGEN	EPA 360.2	N/A	0.1 mg/L
	DO SATURATION, %	YSI	N/A	1%
	HARDNESS	EPA 130.2	1.0 mg/L	1.0 mg/L
	pH	EPA 150.1	N/A	0.1 unit
	ORTHOPHOSPHATE, DISSOVED	EPA 365.1	0.002 mg/L	0.010 mg/L
	PHOSPHOROUS, TOTAL	EPA 365.4	0.005 mg/L	0.040 mg/L
	SALINITY	STDMTD 2520	N/A	0.1ppt
	SECCHI DISK	ELS	N/A	N/A
	SODIUM	EPA 200.7	207 ug/L	5000 ug/L
	SPECIFIC CONDUCTANCE	EPA 120.1	N/A	2.0 uS/cm
	TEMPERATURE, AIR/WATER	EPA 170.1	N/A	N/A
	SUSPENDED SOLIDS, TOTAL (TSS)	EPA 160.2	N/A	5.0 mg/L
	DISSOLVED SOLIDS, TOTAL (TDS)	EPA 160.1	N/A	2.0 mg/L
	TURBIDITY	EPA 180.1	N/A	1.0 NTU
	NH_3 - N	EPA 350.1	0.004 mg/L	0.020 mg/L
	NO_2 - N	EPA 354.1	0.003 mg/L	0.008 mg/L
	NO_3 - N	EPA 353.2, 354.1	0.005 mg/L	0.010 mg/L
	NO_3 – N & NO_2 - N	EPA 353.2	0.005 mg/L	0.010 mg/L
BACTERIAL	E. COLI	STMTD 18th ed. 9225-C	N/A	1 cfu/100mL
	ENTEROCOCCUS	STMTD 18th ed. 9230-C	N/A	1 cfu/100mL
	COLIFORM, FECAL (MTEC)	EPA 1103.1	N/A	1 cfu/100mL
ALGAL	CHLOROPHYLL A[3]	STDMTD 18th ed. 10200H	0.6 ug/L	1.0 ug/L
	PHEOPHYTIN A	STDMTD 18th ed. 10200H	N/A	2.0 ug/L
	SILICA	EPA 370.1	0.3 mg/L	1.0 mg/L
	PRODUCTIVITY, CARBON 14 METHOD	Procedure developed by University of Delaware College of Marine Studies	N/A	N/A
	LIGHT TRANSMISSION[4]	LI-COR	N/A	0.0015 umol/s/m^2
HEAVY METALS	COPPER, DISSOLVED	EPA 200.7	0.9 ug/L	5.0 ug/L
	COPPER, TOTAL	EPA 200.7	0.9 ug/L	5.0 ug/L
	CHROMIUM, HEXAVALENT	STDMTD 13th ed. 117A	1.4 ug/L	5.0 ug/L
	ZINC, DISSOLVED	EPA 200.7	0.2 ug/L	10.0 ug/L
	ZINC, TOTALl	EPA 200.7	0.2 ug/L	10.0 ug/L
VOLATILE ORGANICS		EPA 524.2	0.01 ug/l	0.1 ug/l

[1]Method Detection Limit, as defined in the Federal Register 40 CFR Part 136 Appendix B.
[2]Limit of Quantitation. LOQ represents the lowest standard in the calibration curve or, in instances where a standard curve is not specified by the procedure, LOQ represents the limitations of the method.
[3]For Chlorophyll A, one split sample, for analysis at another laboratory selected by DNREC, shall be conducted.
[4]Light transmission to be conducted as practical to obtain correlation with Secchi disk readings.

Table 2.2-2 Fishes Collected during the National Coastal Assessment Program in Delaware Bay and Tributaries 2000 – 2002

COMMON NAME	SCIENTIFIC NAME
ACADIAN REDFISH	SEBASTES FASCIATUS
ALEWIFE	ALOSA PSEUDOHARENGUS
AMERICAN EEL	ANGUILLA ROSTRATA
AMERICAN LOBSTER	HOMARUS AMERICANUS
AMERICAN PLAICE	HIPPOGLOSSOIDES PLATESSOIDES
AMERICAN SHAD	ALOSA SAPIDISSIMA
ANCHOVY	ENGRAULIDAE SP
ATLANTIC COD	GADUS MORHUA
ATLANTIC CROAKER	MICROPOGONIAS UNDULATUS
ATLANTIC HERRING	CLUPEA HARENGUS
ATLANTIC MENHADEN	BREVOORTIA TYRANNUS
ATLANTIC MOONFISH	SELENE SETAPINNIS
ATLANTIC SILVERSIDE	MENIDIA MENIDIA
ATLANTIC TOMCOD	MICROGADUS TOMCOD
BANDED KILLIFISH	FUNDULUS DIAPHANUS
BAY ANCHOVY	ANCHOA MITCHILLI
BLACK CRAPPIE	POMOXIS NIGROMACULATUS
BLACK DRUM	POGONIAS CROMIS
BLACK SEA BASS	CENTROPRISTIS STRIATA
BLUE CRAB	CALLINECTES SAPIDUS
BLUEBACK HERRING	ALOSA AESTIVALIS
BLUEFISH	POMATOMUS SALTATRIX
BLUESPOTTED CORNETFISH	FISTULARIA TABACARIA
BROWN BULLHEAD	AMEIURUS NEBULOSUS
BUTTERFISH	PEPRILUS TRIACANTHUS
CARP	CYPRINUS
CHANNEL CATFISH	ICTALURUS PUNCTATUS
CLEARNOSE SKATE	RAJA EGLANTERIA
COWNOSE RAY	RHINOPTERA BONASUS
CUNNER	TAUTOGOLABRUS ADSPERSUS
FAWN CUSK-EEL	LEPOPHIDIUM PROFUNDORUM
FLOUNDER	PSEUDOPLEURONECTES AMERICANUS
FLUKE	PARALICHTHYS DENTATUS
FOURBEARD ROCKLING	ENCHELYOPUS CIMBRIUS
FOURSPINE STICKLEBACK	APELTES QUADRACUS
FOURSPOT FLOUNDER	PARALICHTHYS OBLONGUS
GIZZARD SHAD	DOROSOMA CEPEDIANUM
GLASSEYE SNAPPER	PRIACANTHUS CRUENTATUS
GOLDEN SHINER	NOTEMIGONUS CRYSOLEUCAS
GOOSEFISH	LOPHIUS AMERICANUS
GRUBBY SCULPIN	MYOXOCEPHALUS AENAEUS
HERRING	CLUPEIDAE SP
HERRING SMELT	ARGENTINA SILUS
HICKORY SHAD	ALOSA MEDIOCRIS
HOGCHOKER	TRINECTES MACULATUS
HORSESHOE CRAB	MEROSTOMATA
INSHORE LIZARDFISH	SYNODUS FOETENS
LINED SEAHORSE	HIPPOCAMPUS ERECTUS

LITTLE SKATE	RAJA ERINACEA
LONG-FINNED SQUID	ILEX SPs
LONGHORN SCULPIN	MYOXOCEPHALUS OCTODECEMSPINOSU
LOOKDOWN	SELENE VOMER
MOONFISH	SELENE OERSTEDII
MULLET	MUGIL Sps.
MUMMICHOG	FUNDULUS HETEROCLITUS
NAKED GOBY	GOBIOSOMA BOSC
NINESPINE STICKLEBACK	PUNGITIUS PUNGITIUS
NORTHERN KINGFISH	MENTICIRRHUS SAXATILIS
NORTHERN PIPEFISH	SYNGNATHUS FUSCUS
NORTHERN PUFFER	SPHOEROIDES MACULATUS
NORTHERN SEAROBIN	PRIONOTUS CAROLINUS
NORTHERN SENNET	SPHYRAENA BOREALIS
NORTHERN STARGAZER	ASTROSCOPUS GUTTATUS
OCEAN POUT	MACROZOARCES AMERICANUS
OYSTER TOADFISH	OPSANUS TAU
PINFISH	LAGODON RHOMBOIDES
PIPEFISH	SYNGNATHIDAE
PLANEHEAD FILEFISH	MONACANTHUS HISPIDUS
POLLOCK	POLLACHIUS VIRENS
PORGY	SPARIDAE SP
PUMPKINSEED	LEPOMIS GIBBOSUS
RED DRUM	SCIAENOPS OCELLATUS
RED HAKE	UROPHYCIS CHUSS
ROCK GUNNEL	PHOLIS GUNNELLUS
ROUND SCAD	DECAPTERUS PUNCTATUS
SCUP	STENOTOMUS CHRYSOPS
SEA RAVEN	HEMITRIPTERUS AMERICANUS
SHAD	ALOSA SPs.
SHEEPSHEAD MINNOW	CYPRINODON VARIEGATUS
SHINER	NOTROPIS SP
SILVER HAKE	MERLUCCIUS BILINEARIS
SILVER PERCH	BAIRDIELLA CHRYSOURA
SKATE	RAJIDAE SP
SMALLMOUTH FLOUNDER	ETROPUS MICROSTOMUS
SMOOTH DOGFISH	MUSTELUS CANIS
SMOOTH FLOUNDER	PLEURONECTES PUTNAMI
SNAKE BLENNY	LUMPENUS LUMPRETAEFORMIS
SPINY DOGFISH	SQUALUS ACANTHIAS
SPOT	LEIOSTOMUS XANTHURUS
SPOTTAIL SHINER	NOTROPIS HUDSONIUS
SPOTTED HAKE	UROPHYCIS REGIA
STRIPED ANCHOVY	ANCHOA HEPSETUS
STRIPED BASS	MORONE SAXATILIS
STRIPED BLENNY	CHASMODES BOSQUIANUS
STRIPED CUSK-EEL	OPHIDION MARGINATUM
STRIPED SEAROBIN	PRIONOTUS EVOLANS
SUMMER FLOUNDER	PARALICHTHYS DENTATUS
SWAMP DARTER	ETHEOSTOMA FUSIFORME
TAUTOG	TAUTOGA ONITIS
THORNY SKATE	AMBLYRAJA RADIATA

WEAKFISH	CYNOSCION REGALIS
WHITE CATFISH	AMEIURUS CATUS
WHITE HAKE	UROPHYCIS TENUIS
WHITE PERCH	MORONE AMERICANA
WHITE SUCKER	CATOSTOMUS COMMERSONI
WINDOWPANE	SCOPHTHALMUS AQUOSUS
WINTER FLOUNDER	PLEURONECTES AMERICANUS
WINTER SKATE	RAJA OCELLATA
YELLOW JACK	CARANX BARTHOLOMAEI
YELLOWTAIL FLOUNDER	PLEURONECTES FERRUGINEUS

TABLE 2.2-3 Samples Collected During the National Coastal Assessment Program

	Portion Analyzed	No. of Fish in Sample	Mean Length (1) (cm)	Minimum Length (1) (cm)	Maximum Length (1) (cm)
Blue Crab	whole body	8	13.5	12.0	16.0
Blue Crab	whole body	5	13.1	12.0	15.1
Blue Crab	whole body	8	14.5	12.7	15.7
Blue Crab	whole body	6	13.3	12.0	15.4
Blue Crab	whole body	6		12.0	15.5
Blue Crab	whole body	5	14.0	11.7	15.7
Blue Crab	whole body	8		12.2	15.5
Blue Crab	whole body	6	15.0	14.0	17.2
Blue Crab	whole body	7	13.7	12.4	15.2
White Perch	fillet, w/skin	6	19.4	17.1	23.7
White Perch	fillet, skin on	6	17.7	16.2	20.4
White Perch	fillet, skin on	8	16.6	15.3	18.1
White Perch	fillet, skin on	9	15.4	10.1	17.1
Channel Catfish	fillet, skin on	9	22.9	20.4	26.0
White Perch	fillet, skin on	5	15.1	12.3	16.4
White Perch	fillet, skin on	7		14.5	17.5
Weakfish	fillet, skin on	5	30.2	27.5	32.0
Weakfish	fillet, skin on	8		13.7	19.9
White Perch	fillet, skin on	4		28.5	32.0
Weakfish	fillet, skin on	9		24.9	36.6

Channel Catfish	fillet, skin on	6	23.1	21.2	25.1
White Perch	fillet, skin on	9	16.4	25.1	15.1
Channel Catfish	fillet, skin on	9	23.3	20.9	26.3
White Perch	fillet, skin on	9	16.8	15.0	18.5
Channel Catfish	fillet, skin on	5	28.8	24.9	32.5
White Perch	fillet, skin on	9	16.7	15.3	18.2
Channel Catfish	fillet, skin on	9	17.0	15.5	20.1

Table 5.3-1 Model Inputs and results from catch-survey model applied to Delaware Bay blue crab (1979-2002)						
Model Inputs						
	Survey Indices (#/tow)		Survey Avg. Wt. (kg)		Landings	
Fishing Year	Recruits	Fully-Recruited	Recruits	Fully-Recruited	Number, Mil.	1,000 Pounds
1979	2.04	0.32	0.03	0.16	4.38	1,423
1980	1.28	0.82	0.03	0.15	9.96	3,318
1981	5.64	0.47	0.01	0.17	7.10	2,329
1982	2.02	1.48	0.01	0.15	4.67	1,595
1983	0.54	0.47	0.03	0.16	6.49	2,198
1984	0.83	0.55	0.02	0.18	8.35	2,794
1985	3.36	0.96	0.02	0.17	16.04	5,350
1986	7.76	0.62	0.03	0.17	17.74	5,731
1987	1.53	0.85	0.03	0.14	20.52	6,690
1988	3.11	0.74	0.03	0.15	24.89	7,829
1989	4.02	1.59	0.02	0.13	28.84	9,358
1990	10.49	1.16	0.01	0.13	34.53	11,163
1991	0.74	1.06	0.03	0.16	26.96	9,120
1992	4.75	1.31	0.02	0.18	32.01	9,936
1993	3.76	2.47	0.03	0.14	38.81	12,748
1994	8.12	1.46	0.03	0.16	32.50	10,285
1995	11.22	1.39	0.01	0.14	48.53	15,080
1996	2.62	1.46	0.03	0.14	22.29	7,132
1997	4.01	1.26	0.03	0.13	26.62	8,633
1998	12.98	1.61	0.02	0.14	32.90	10,445
1999	5.32	1.59	0.03	0.14	35.65	11,690
2000	9.41	1.55	0.01	0.14	25.52	8,561

2001	8.35	1.42	0.01	0.13	21.40	7,295
2002	3.54	1.03	0.03	0.15	27.19	9,074
2003	2.556	0.72	0.01	0.15		

Table 6.1-1 Data Sources Used to Create PHU Base Map and Perform Habitat Analysis

Database	Data Source	Use
National Land Cover Dataset (NLCD)	USGS webserver	Land cover base data
NWI wetland polygons	USFWS/NWI webserver	Supplemental wetland information
Delaware State Wetland Mapping Project (SWMP) data	DNREC CD	Supplemental wetland information
New Jersey State Wetlands	NJDEP webserver	Supplemental wetland information
Pennsylvania Small Watersheds	Pennsylvania Spatial Data Access (PASDA) webserver	Watershed boundaries
New Jersey HUC 11 Watersheds	NJDEP webserver	Watershed boundaries
Delaware Watersheds	DNREC email	Watershed boundaries
EPA Reach file 3	EPA webserver	Stream lines
National Elevation Dataset	USGS webserver	Elevation
Mid-Atlantic GAP data	CD	Vegetative communities
New Jersey LULC 1997	NJDEP webserver	Vegetative communities
FEMA Q3 Floodplain data	FEMA online dealer	Floodplains
Horseshoe crab areas	USFWS	Areas important to horseshoe crabs

Table 6.1-2 Classification Scheme and Relative Size of Primary Habitat Units (2002)

Basemap Primary Habitat Unit	Total Acreage (in acres)	Percentage of Total Study Area
I. Forests and Woodlands		
A. Upland Deciduous Forest	866,886	20.14
B. Coniferous Forest	105,018	2.44
C. Mixed Forest	260,969	6.06
D. Wetland Forest	253,491	5.89
E. Transitional (Early Successional Forest)	14,578	0.34
II. Shrublands		
A. Freshwater Shrub Wetlands	58,372	1.36
B. Saltwater Shrub Wetlands	3517	0.08
III. Herbaceous Vegetation		
A. Upland Grasses (Pasture-Hay)	858,548	19.95
B. Urban Recreational Grasses	42,810	0.99
C. Freshwater Herbaceous Vegetation of Coastal Plain Ponds	582	0.01
D. Freshwater Non-tidal Marsh	30,976	0.72
E. Freshwater Tidal Marsh	12,581	0.29
F. Submerged Freshwater Vegetation	428	0.01
G. Tidal Salt/Brackish Marsh	165,367	3.84
H. Beach (Sparsely Vegetated)	1340	0.03
I. Row Crops	396,622	9.21
J. Modified Wetlands	54,347	1.26
IV. Un-vegetated Aquatic Systems		
A. Marine Waters	125	0.00
B. Estuarine Waters	486,527	11.30
C. Fresh Open Waters	68,809	1.60
V. Unvegetated Terrestrial Systems		
A. Bare Rock/Sand/Clay	785	0.02
B. Quarry/Strip Mine	24,063	0.56
VI. Developed Land		
A. High Intensity Residential	85,226	1.98
B. Low Intensity Residential	388,794	9.03
C. Industrial/Commercial/Transportation	123,538	2.87
Total	**4,304,301**	**100.00**

Table 6.2-1 **Private Protected Open Space (Acres)**

Year 2002 Private Protected Open Space (acres)				
County	***Preserved Farmland***	***Land Trust Owned and Eased Lands***	***Total Private Protected Open Space***	***Private Protected Open Space as Percent of Total Area[2]***
Berks	29,553	6,252	35,805	6.51%
Bucks	5,835	7,523	13,358	3.44%
Chester	16,348	30,660	47,008	9.72%
Dauphin[1]	7,229	n/a	7,229	n/a
Delaware	208	2,289	2,497	2.12%
Lancaster[1]	50,795	106	50,901	8.38%
Lebanon[1]	6,898	n/a	6,898	2.98%
Lehigh	12,155	577	12,732	5.74%
Montgomery	5,551	3,443	8,994	2.91%
Northampton	4,336	746	5,082	2.12%
Philadelphia	0	531	531	0.61%
PA TOTAL	***138,908***	***52,127***	***191,035***	***5.35%***
New Castle	15,434	3,815	19,249	7.06%
DE TOTAL	***15,434***	***3,815***	***19,249***	***7.06%***
Atlantic	259	1,003	1,262	0.35%
Burlington	16,170	4,108	20,278	3.94%
Camden	47	9	56	0.04%
Cape May	2,246	3,291	5,537	3.39%
Cumberland	10,559	21,872	32,431	10.36%
Gloucester	7,376	823	8,199	3.95%
Hunterdon	13,384	2,480	15,864	5.77%
Mercer	3,535	3,252	6,787	4.69%
Ocean	2,443	11,876	14,319	3.52%
Salem	14,227	4,744	18,971	8.77%
Warren	8,279	2,684	10,963	4.79%
NJ TOTAL	***78,525***	***56,142***	***134,667***	***4.53%***
REGION TOTAL	***232,867***	***112,084***	***344,951***	***4.90%***

Source: All data was acquired from the respective county planning commissions with the exception of the following: Land Trust Owned and Eased Lands data for Bucks, Chester, Delaware, Montgomery and Philadelphia counties was provided by the GreenSpace Alliance of Southeastern Pennsylvania; preserved farmland data for Lebanon County was acquired from the Lebanon County GIS department; Land Trust Owned and Eased Lands data for Atlantic, Cape May, Cumberland, Hunterdon, Mercer, Ocean and Salem counties was obtained from Green Acres, NJDEP.

Notes:

The Conservation Fund is currently collecting comprehensive land trust owned and eased lands data for Lebanon, Dauphin and Lancaster County. This data set will become available in 2004.

This calculation is based on county land area only (water area is not included). Source: U.S. Census Bureau

Table 6.2-2 Public Protected Open Space (Acres)

ar 2002 Public Protected Open Space by Ownership (acres)							
County	***Federal***	***State***	***County***	***Municipal***	***Total Public Park Area***	***Percent of Total Area[4]***	***Park Acreage Per 1,000 Population[5]***
Berks	7,612	29,307	1,147	15,774	53,840	9.79%	144.1
Bucks	0	12,752	8,322	7,612	28,686	7.38%	48.0
Chester	1,290	6,747	4,945	6,529	19,511	4.03%	45.0
Dauphin[1]	1	54,081	510	n/a	54,592	16.24%	216.8
Delaware	726	2,683	844	3,519	7,772	6.59%	14.1
Lancaster	0	9,769	1,984	2,744	14,497	2.39%	30.8
Lebanon[2]	0	27,171	n/a	n/a	27,171	11.73%	225.8
Lehigh	92	6,481	3,064	3,116	12,753	5.75%	40.9
Montgomery[3]	2,166	4,389	5,770	10,335	22,660	7.33%	30.2
Northampton	1,602	6,293	795	2,642	11,332	4.74%	42.4
Philadelphia	365	282	8,126	1,360	10,133	11.72%	6.7
PA TOTAL	***13,854***	***159,955***	***35,507***	***53,631***	***262,947***	***7.36%***	***46.6***
New Castle	5,845	19,799	5,626	1,491	32,761	12.01%	65.5
DE TOTAL	***5,845***	***19,799***	***5,626***	***1,491***	***32,761***	***12.01%***	***65.5***
Atlantic	20,660	59,995	5,628	2,430	88,713	24.71%	351.3
Burlington	4,001	128,856	1,966	10,343	145,166	28.19%	342.9
Camden	0	18,536	2,087	3,461	24,084	16.93%	47.3
Cape May	5,401	40,985	2,181	4,173	52,740	32.29%	515.4
Cumberland	0	74,140	169	1,323	75,632	24.15%	516.5
Gloucester	0	5,108	1,687	6,034	12,829	6.17%	50.4
Hunterdon	0	9,607	5,901	3,790	19,298	7.01%	158.2
Mercer	0	3,464	7,763	6,520	17,747	12.28%	50.6
Ocean	17,091	97,625	5,363	8,217	128,296	31.51%	251.1
Salem	2,409	15,993	15	823	19,240	8.90%	299.3
Warren	9,072	20,211	1,344	1,650	32,277	14.09%	315.1
NJ TOTAL	***58,634***	***474,520***	***34,104***	***48,764***	***616,022***	***20.72%***	***217.0***
REGION TOTALS	***78,333***	***654,274***	***75,237***	***103,886***	***911,730***	***13.37%***	***101.5***

Source: All data was acquired from the respective county planning commissions with the exception of the following: all data for Dauphin County was obtained from the Dauphin County Dept. of Parks and Recreation; Bucks County county parkland data was obtained from the Bucks County Dept. of Parks and Recreation; the Fairmount Parks Commission provided county parkland data for Philadelphia; county and municipal parkland data for Cape May, Cumberland, Hunterdon, and Salem Counties and municipal parkland data for Gloucester County was obtained from Green Acres, NJDEP; and partial state and federal lands data was collected from NJDEP. Table assembled in August 2003.

Notes:

[1]County lands in Dauphin County are included in the table above but the associated spatial data is not currently available in digital GIS form. Municipal parkland data for Dauphin County is not currently available in GIS form.

[2]Current federal, county and municipal parkland data for Lebanon County is not available in GIS form.

[3]Additions to Montgomery County's county and municipal park systems through 2002 are included in the above table, but the associated shape files have not yet been created by the Montgomery County Planning Commission and are not represented on the Regional Protected Open Space Map. Approximately 500 acres of county parkland and 600 acres of municipal parkland are not shown on the map.

[4]This calculation is based on county land area only (water area is not included). Source: U.S. Census Bureau

[5]This calculation uses actual population figures from the 2000 U.S. Census. Source: U.S. Census Bureau

Table 6.2-3 2000-2003 Protected Open Space by Ownership

2000-2003 Protected Open Space by Ownership (acres)

County	Year	Federal	State	County	Municipal	Total Protected Public Open Space	Protected Open Space as Percent of Total Area[3]	Protected Open Space Per 1,000 Population[3]	Preserved Farmland	Land Trust or Privately Protected	Open Space as Percent of Total Area[3]	Open Space as Percent of Total Area[3]	Total Protected Open Space	Open Space as Percent of Total Area[3]	Open Space Per 1,000 Population[3]
Bucks[1,2]	2000	0	12,752	7,567	7,267	27,586	7.10%	46.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	2002	0	12,752	8,322	7,612	28,686	7.38%	48.0	5,835	7,523	1.94%	0.00%	28,686	7.38%	48.0
	2003	0	12,880	8,322	10,363	31,565	8.12%	52.8	10,020	7,617	1.96%	0.00%	31,565	8.12%	52.8
Chester	2000	1,290	6,747	4,945	5,722	18,704	n/a	n/a	10,932	n/a	n/a	n/a	n/a	n/a	n/a
	2002	1,290	6,747	4,945	6,529	19,511	4.03%	45.0	16,348	30,660	6.34%	0.00%	19,511	4.03%	45.0
	2003	1,290	7,102	5,407	6,951	20,750	4.29%	47.9	20,072	30,660	6.34%	0.00%	20,750	4.29%	47.9
Delaware	2000	726	2,683	844	3,334	7,587	n/a	n/a	208	n/a	n/a	n/a	n/a	n/a	n/a
	2002	726	2,683	844	3,519	7,772	6.59%	14.1	208	2,289	1.94%	0.00%	7,772	6.59%	14.1
	2003	726	2,683	844	5,197	9,450	8.02%	17.2	208	2,289	1.94%	0.00%	9,866	8.37%	17.9
Montgomery[5]	2000	2,166	4,349	5,564	9,454	21,533	n/a	n/a	4,207	n/a	n/a	n/a	n/a	n/a	n/a
	2002	2,166	4,389	5,770	10,335	22,660	7.33%	30.2	5,551	3,443	1.11%	0.00%	22,660	7.33%	30.2
	2003	2,166	4,349	5,920	10,981	23,416	7.57%	31.2	6,012	3,443	1.11%	0.00%	23,416	7.57%	31.2
Philadelphia	2000	365	282	8,126	1,360	10,133	11.72%	6.7	0	531	0.61%	0.00%	10,133	11.72%	6.7
	2002	365	282	8,126	1,360	10,133	11.72%	6.7	0	531	0.61%	0.00%	10,133	11.72%	6.7
	2003	365	282	8,126	1,360	10,133	11.72%	6.7	0	531	0.61%	0.00%	10,133	11.72%	6.7
	2000	**4,547**	**26,813**	**27,046**	**27,137**	**85,543**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**
PA TOTAL	**2002**	**4,547**	**26,853**	**28,007**	**29,355**	**88,762**	**6.40%**	**23.1**	**27,942**	**44,446**	**3.21%**	**0.00%**	**88,762**	**6.40%**	**23.1**
	2003	**4,547**	**27,296**	**28,619**	**34,852**	**95,314**	**6.88%**	**24.8**	**36,312**	**44,540**	**3.21%**	**0.00%**	**95,314**	**6.88%**	**24.8**
Burlington	2000	4,001	127,565	1,211	5,466	138,243	26.85%	326.6	13,430	2,411	0.47%	0.00%	138,243	26.85%	326.6
	2002	4,001	128,856	1,966	10,343	145,166	28.19%	342.9	16,170	4,108	0.80%	0.00%	145,166	28.19%	342.9
	2003	4,001	129,570	2,029	10,731	146,331	28.42%	345.6	17,877	5,847	1.14%	0.00%	146,331	28.42%	345.6
Camden	2000	0	18,536	1,964	3,276	23,776	16.71%	46.7	47	9	0.01%	0.00%	23,776	16.71%	46.7
	2002	0	18,536	2,087	3,461	24,084	16.93%	47.3	47	9	0.01%	0.00%	24,084	16.93%	47.3
	2003	0	18,842	2,599	4,198	25,639	18.02%	50.4	47	9	0.01%	0.00%	25,639	18.02%	50.4
Gloucester	2000	0	5,108	1,687	3,599	10,394	5.00%	40.8	5,437	468	0.22%	0.00%	10,394	5.00%	40.8
	2002	0	5,108	1,687	6,034	12,829	6.17%	50.4	7,376	823	0.40%	0.00%	12,829	6.17%	50.4
	2003	0	5,108	1,687	6,034	12,829	6.17%	50.4	7,376	823	0.40%	0.00%	12,829	6.17%	50.4
Mercer	2000	0	3,464	7,292	5,282	16,038	11.10%	45.7	2,843	2,781	1.92%	0.00%	16,038	11.10%	45.7
	2002	0	3,464	7,763	6,520	17,747	12.28%	50.6	3,535	3,252	2.25%	0.00%	17,747	12.28%	50.6
	2003	0	3,642	7,982	7,567	19,191	13.28%	54.7	3,656	3,463	2.40%	0.00%	19,191	13.28%	54.7
	2000	**4,001**	**154,673**	**12,154**	**17,623**	**188,471**	**18.67%**	**122.6**	**21,757**	**5,669**	**0.56%**	**0.00%**	**188,471**	**18.67%**	**122.6**
NJ TOTAL	**2002**	**4,001**	**155,964**	**12,503**	**26,358**	**199,826**	**19.79%**	**129.9**	**27,128**	**8,192**	**0.81%**	**0.00%**	**199,826**	**19.79%**	**129.9**
	2003	**4,001**	**157,162**	**14,297**	**28,530**	**203,990**	**20.20%**	**132.7**	**28,956**	**10,142**	**1.00%**	**0.00%**	**203,990**	**20.20%**	**132.7**
	2000	**8,548**	**181,486**	**39,200**	**44,760**	**274,014**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**	**n/a**
REGION TOTAL	**2002**	**8,548**	**182,817**	**41,510**	**55,713**	**288,588**	**12.05%**	**53.6**	**55,070**	**52,638**	**2.20%**	**0.00%**	**288,588**	**12.05%**	**53.6**
	2003	**8,548**	**184,458**	**42,916**	**63,382**	**299,304**	**12.49%**	**55.6**	**65,147**	**54,682**	**2.28%**	**0.00%**	**299,304**	**12.49%**	**55.6**

Source: Data was acquired from the respective county planning commission; the Bucks County Dept. of Parks and Recreation; the Bucks County Open Space Program; the Heritage Conservancy; the Falmount Parks Commission; the GreenSpace Alliance and NJDEP. Listed from the respect following page for more detailed information on data collection. This table was assembled in December 2003.