DEPARTMENT OF ENVIRONMENTAL PROTECTION

SUMMARY BY PROGRAM (Amounts expressed in thousands)

		<i>:</i>					•	Year E	nding
-	Orig. &	Year En	ding June 30, Transfers	1985			1001	June 30	
	(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended		1986 Adjusted Approp	Requested	Recom- mended
					100	Natural Resource Management		"	
	2,580		83	2,663	2,461	Water Supply and Watershed	0 505		
	3,617	443	10	4,070	3,906	Management Forest Resource Management	2,525 4,102	2,507 4,067	2,507
	6,175	1,852	-89	7,938	7,453	Hunters' and Anglers' License Fund	7,102	7,100	4,067 7,100
	1,019	42	143	1,204	1,199	Shellfish and Marine Fisheries	7,100	7,100	7,100
	4 707		17 1 1 1 <u>1 1 1</u>			Management	1,139	1,126	1,126
	1,787 100	1,707	271	3,765	3,151	Marine Lands Management	1,955	1,938	1,938
•	100			100	100	Wildlife Management	319	319	319
٠.	15,278	4,044	418	19,740	18,270	Sub-Total	17,140	17,057	17,057
						Environmental Quality			***************************************
	2,744	1,663	160	4,567	4,567	Air Pollution Control	4,419	3,952	3,952
٠.	127		. 2	129	129	Noise Control	90	93	93
	1,645 886	· ;	-124	1,521	1,520	Water Monitoring and Planning	1,689	1,541	1,541
			204	1,090	1,090	Water Enforcement	1,027	1,365	1,365
	1,954		- 60	2,014	1,795	Public Waste Water Facilities Geological Survey	0.014	700	700
				2,017	1,770	deorogical Survey	2,266	2,171	2,171
	7,356	1,663	302	9,321	9,101	<u>Sub-Tota)</u>	9,491	9,822	9,822
						Hazardous and Toxic Pollution Control			
,	1,752	1,186	105	3,043	2,716	Radiation Protection	4,605	2,014	2,014
	246	1 390	17	264	240	Pesticide Control	250	263	263
1 -	1,761	טענ	158	2,309	2,228	Environmental Cancer and Toxic Substances	0.010	2 070	2 070
	16,350	911	-856	16,405	15,427	Spill Prevention, Response	2,268	3,872	3,872
						and Site Cleanup	8,130	8,535	8,535
11	6,987	97 <	257	7,341	7,055	Waste Management	8,452	. 8,716	8,716
	27,096	2,585	-319	29,362	27,666	Sub-Total	23,705	23,400	23,400
						Recreational Resource Management			
	767	554	-308	1,013	1,003	Marina Operations	816	819	819
	14,984	347	514	15,845	15,430	Parks Management	17,038	16,728	16,728
.*	720	18	3	73 5	716	Navigational Aids	910	916	916
~	2,298	28	108	2,434	2,404	Palisades Interstate Park			
_						Commission	2,529	2,648	2,648
	18,769	947	311	20,027	19,553	Sub-Total	21,293	21,111	21,111
		•				Environmental Planning and		·	
	1,122	12	272	1,406	1,406	Administration Regulatory, and Governmental			•
				-	•	Affairs	1,570	1,770	1,770
*,	4,264	57	1,931	6,252	6,132	Management and Administrative	·	-	
_						Services	5,914	6,031	6,031
_	5,386	69	2,203	7,658	7,538	Sub-Total	7,484	7,801	7,801
_	73,885	9,308	2,915	86,108	82,128	Total Appropriation, Department of Environmental Protection	79,113	79,191	79,191

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 42. NATURAL RESOURCE MANAGEMENT

OBJECTIVES

- 1. To assure a safe and dependable supply of water.
- 2. To minimize potential damage to life and property due to flooding.
- 3. To improve the forest environment to provide for multiple use and minimize forest damage from wildfire, insects and disease.
- 4. To manage the fish and wildlife resource for long-term biological, economic and recreational viability.
- 5. To preserve State riparian lands of significant ecological value and to maximize income from the sale of riparian lands of minimum ecological value.
- 6. To minimize personal and property damage from tidal waters of the State.
- 7. To preserve the ecological integrity of wetlands.
- 8. To manage coastal land other than wetlands to provide for balanced multiple use.

- OS. Water Supply and Watershed Management—Potential flood damage is reduced by controlling all construction within the primary flood plains; planning and coordinating the design and construction of flood control works and regulating impoundments of water which present a potential flood hazard. Flood plains are delineated and subject to State regulation. The Emergency flood Control Bond Act is administered, which provides for development of a Statewide flood control master plan and the awarding of grants to local agencies for flood control projects. Public water supplies are supervised and regulated to assure that water of the highest quality is delivered, and that adequate prime sources, pumpage, storage, transmission and distribution facilities are provided to maintain sufficient volume and pressure to consumers.
- Ob. Water Facilities Operations—The Delaware and Raritan Canal and the Spruce Run/Round Valley Reservoir systems are managed, operated and maintained as self-sustained sources of raw water for municipal and investor-owned potable water supply systems, industrial use and for irrigation. The operation of these water supply functions has been transferred to the New Jersey Water Supply Authority pursuant to PL 1981, c. 293
- 11. Forest Resource Management—The State's two million acres of forest resources are protected and developed through the cooperation of 3,000 private landowners and active scientific management of 180,000 acres of State and privately owned lands. Reforestation is encouraged through the production and distribution of seedlings and the rendering of technical assistance to forest product establishments and public or private forest owners. Wildfire prevention and control measures attempt to limit losses to 0.5% per year of the protected areas.
- 13. Hunters' and Anglers' License Fund—The wildlife resources of the State are managed for the benefit of all, through programs of research, regulation, habitat development, land acquisition, law enforcement and public education. Trout, pheasants and quall are reared at state hatcheries and game farms and liberated throughout the State; public lands are acquired and maintained for public utilization of the wildlife resources. Regulations regarding hunting and fishing seasons are developed and licenses are sold to provide a source of revenue to manage the State's wildlife resources.
- 14. Shellfish and Marine Fisheries Management—The shellfish and marine resources of the State are maintained and enhanced through research programs, the depositing of cyster shells to depleted beds and the transplanting of clams from polluted to clean waters. Oyster and clam grounds in the Delaware Bay and along the Atlantic coast are leased to the shellfish industry for harvesting. The Marine Fisheries Resource Management program includes the protection of the resource from environmental degradation and the development of effective programs of species management for the benefit of recreational and commercial harvesters.
- 15. Marine Lands Management—The State's coastal zone resources are protected and managed for the benefit of the residents and visitors to the area and for the preservation of ecologically valuable and irreplaceable resources. This is accomplished through the administration and enforcement of riparian, waterfront development, CAFRA and wetlands laws and regulations and by means of the Shore Protection Bond Act which provides assistance to local governments for the construction of groins, jettles, bulkheads, seawalls and the replenishment of beaches.
- 20. Wildlife Management—Wildlife research and control programs are conducted in order to better manage and utilize the State's wildlife resource. The Pequest Natural Resource Education Center promotes the importance of natural resources and the environment. Additional responsibilities include permit review for wildlife possession, bird banding, scientific collection and public information, deer pick-up and the collection and analysis of fish for toxic determination.

		Actual FY 1984	Actual FY 1985	Budgeted FY 1986	Budget Estimate FY 1987
EVALUATION DATA		and the second second		e de la companya de l	
Water Supply and Wat Encroachment permi Miles of stream fl Public water syste Water system projectorst Resource Mana Forest Management	ershed Management ts processed ood plains delineated ms inspected cts processed gement	564 592 923 83		575 580 950 85	575 950 95
Gypsy Moth Control Acres defoliated Acres treated	, State Lands	 4,775 1,478	13,042 6,5%	:	****

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION--Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 42. NATURAL RESOURCE MANAGEMENT

					Actual FY 1984	Act FY 1		Budgete FY 198		Budget Estimate FY 1987
F 45'										
Forest Fire S Fires (and					1,127	1	827	·	_	
ACTES TOST	t (annual)				7,770	10,	314		- -	
Acres consume	ed per millio	n acres prote	National rank. cted		3	*	3		-	
National i	rank			•	20		20		,	,
ACTES need	ding prescrib Scomolished	ed burning	• • • • • • • • • • • • • •	•	11,341 43	. 11,	720 98		-	.,
Hunters' and A	Anglers' Lice	nse Fund			43		70		-	
State-owned	land managed	(acres)	• • • • • • • • • • • • • • • • • • • •	•	170,000	171,		175,000		175,000
Trout propag	rated and dis	tributed		_	414,701 900,000	415, 700,		420,000 700,000		425,000 700,000
Other fish p	propagated an	d distributed.			20,000	24,	944	30,000		30,000
Prieasants re Quait reared	eared at game Lat game far	†arms ms		•	47,625 13,372	55.1 18,0		55,000		55,000
Shellfish and	Marine Fishe	ries Managemen	\ +		10,372	; 10,1	000	15,000	,	15,000
Licenses					18,128	21,		22,000		22,000
Seed ovsters	transolante	d (bu.)		•	28,293 327,715	27,0 314,0		29,000 325,000		29,000
Clams transp	lanted (bu.)				3,000	28,		40,000		325,000 40,000
Leases Marine Lands M	,			•	1,700	1,	795	1,800		1,800
Waterfront D	evelopment p	ermit apolicat	ions processed	j	667		724	700)	700
Waterfront D	ievelopment p	ermit inspecti	ons		1,287	1,	133	1,250).	1,250
Tidelands gr	ants, leases oraisals	and licenses	processed	() () () ()	40 8 95		417 120	435	5	435
Wetlands per	mit apolicati	ions processed	l		23		39	140 30		140 30
Wetlands per	mit inspectio	ons			148		129	145	5	145
CAFRA permit	. applications : insoections.	s processea			40 441		77 472	60 500		60
Violation in	spections		*************	a e ga	698		760	760		500 760
	•					1.				
POSITION DATA								-	·	
Forest Resou Hunters' and Shellfish an	rce Managemer Anglers' Lic d Marine Fish Management eted in Lump itionsFeder itionsAll C	nt ense Fund meries Managem Sum Appropria al Other	************		61 96 233 35 54 31 79 58 647		56 95 233 39 49 46 80 22 20	56 103 228 39 49 47 76 126 724		56 103 228 38 49 47 76 126 723
PROPRIATION D	ATA (amounts	expressed in :	thousands)						7	• .
100			1985							Ending
Orig. &	iea	Transfers	1703		••	and the second second		1986	June 3	0, 1987
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Available	Expended	Program Classi	FICATIONS	Ref Key	Adjusted Approp	Requested	Recom- mended
2,580	 :	83	2,663	2,461		and Watershed	and the same			ing a second of the second of
3,617	443	10	4,070	3,906	Management	roo Management	05	2,525	2,507	2,507
6,175	1,852	-89	4,070 7,938	3,906 7,453		rce Management Angiers' Licens	– 11 e	4,102	4,067	4,067
1.010	40	1/2			Fund	· ·	13	7,100	7,100	7,100
1,019	42	143	1,204	1,199	Shellfish an Management	d Marine Fisheri	es 14	1 120	1 104	1 101
1,787	1,707	271	3,765	3,151	Marine Lands		15	1,139 1,955	1,126 1,938	1,126 1,938
100			100	100	Wildlife Man	agement	20	319	319	319
15,278	4,044	418	19,740	18,270	Total Appre	poriation		17,140(a)	17,057	17,057
· · · · · · · · · · · · · · · · · · ·						•				
			4.1. A	٠.	Distribution by Personal Service					
8,960					i ei aningt agi VII	,co-	4. *.			,
48 5	102	215	9,325	9,274	Salaries and			10,325	10,574	10,574
	52	895	947	861	Positions con Employee bend			212 J		
					- ·					
9,008	154	1110	10,272	10,135	Total Perso	onal Services		10,537(b)	10,574	10,574

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 42. NATURAL RESOURCE MANAGEMENT

·. 	Year End	ling June 30,	, 1985		•			Year E June 30	
Orig. & (S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Avai lable	Expended		Ref Key	1986 Adjusted Approp	Requested	Recom- mended
1,778	100	. 7	1,885	1,849	Materials and Supplies	<u>.</u> .	1,871	1,809	1,809
931	111	308	1,350	1,307	Services Other Than Personal		1,124	1,116	1,116
697	87	45	829	800	Maintenance and Fixed Charges		683	694	694
43 90		*	43 90	43 90	Special Purpose Office of the Rivermaster Laboratory Services (Department		46	46	46
65			65	65	of Health) Microfilm service charges	05 05	90 65	90 65	90 65
350			350	350	Flood plain management permit processing	05	350	350	350
200 5			200		Flood emergency management	05	. ' '		
425 6	344		769 . 6	621 6	Fire fighting costs Landsat cover type mapping	11	425	425	425
_					project Cover Cype mapping	11			
30 s} 60 s}			90	90	Oyster Propagation and Disease			II 3	
30		11	41	41	Control Surf clams research and	14	60	60	er (, , , , 60)
30		• • • • • • • • • • • • • • • • • • • •	71		inventory	14	30	30	30
22	*****		22	22	Shellfish research and inventory	14	22	22	22
	82	<u> </u>				3.7			
430	11,003 RI	-54	1,461	1,186	Delineation and determination of State riparian land	15	430	430	430
25	1226 1		25	22	Tidelands Resource Council	15	25	25	25
	390 R		616	372	Tidetands peak demands	15		1 <u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	
100			100	100	Disposal of dead deer	20	100	100	100
					Freshwater fish contamination study	20	100	100	100
 .			- <u></u>		Pequest Resource Center	20	119	119	119
40	19 18 1	16°	75	. 54	Compensation awards	**	51	55	55
	12 R 1,279 R	-10 -1,071	208		Fire and casualty loss Control-Hunters' and Anglers' License Fund	13 13	_ <u></u>		
	28 R	-28			Control-Shellfish programs	14			
		. 217	217	145	Spring 84 coastal storm damage	15	·		
1,916	3,381	-919	4,378	3,207	Total Special Purpose		1,913	1,917	1,917
948	211	-133	1,026	972	Additions, Improvements and Equipment		1,012	947	947
					AMEN SELITE APPRAISANT				
2,308	·		2,308	100	OTHER RELATED APPROPRIATIONS Total State Aid		620	140	140
18,865	170	100	19,135	668	Total Capital Construction		5,060	2,284	500
36,451	4,214	518	41,183	19,038	<u>Total General Fund</u>	• •	22,820	19,481	17,697
					Endough Samue				
	1439 1				Federal Funds				
,	{439 523 R}		1,015	747	Water Supply and Watershed Management	05	500	500	500
·	(99 435 R		534	443	Forest Resource Management	11	315	267	267
*	107 11,233 R	} -6	1,334	998	Hunters' and Anglers' License Fund	13	3,429	1,919	1,919
	{ 123 286 R}	-8	401	291	Shellfish and Marine Fisheries		J1727	.,,,,,,	
. ·		100	- TVI		Management	14	572	777	777
	(20 958 R	26	1,004	947	Marine Lands Management	15	4,000	1,000	1,000
	4,223	65	4,288	3,426	Total Federal Funds		8,816	4,463	4,463
						27.44			

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—CONTINUED 40 COMMUNITY DEVELOPMENT AND ENVIRONMENTAL RANAGEMENT 42. NATURAL RESOURCE MANAGEMENT

Orig. & Transfers 1986 (S)Supple- Reapp. & (E) Emer- Total Ref Adjusted Rental (R)Rec gencies Available Expended Key Approp Requested	Recom- mended
All Other Funds	
\ \ \ 866 R\ \ \ 92 \ 1,941 \ 1,817 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,650
24 499 R 2 525 5 Hunters' and Anglers' License	 -
Fund 13 305 305 {274 188 R} 1 463 174 Shellfish and Marine Fisheries	305
Management 14 45 38 {46 471 R -1 516 514 Marine Lands Management 15 530 500	38 500
{620 333 R} 953 500 Wildlife Management 20 475 440	440
4,454 94 4,548 3,010 <u>Total All Other Funds</u> 3,716 3,933 36,451 12,891 677 50,019 25,474 <u>Grand Total</u> 35,352 27,877	3,933 26,093

It is recommended that the unexpended balances as of June 30, 1986 in the Fire fighting costs, Delineation and determination of State riparian land and the Flood emergency management accounts be appropriated for the same purposes:

It is further recommended that the amount hereinabove for the Hunters' and Anglers' License Fund be payable out of said Fund and any amount remaining therein, in addition to the unexpended balances as of June 30, 1986, be appropriated for additional operating costs. If receipts to said fund are less than anticipated, the appropriation shall be reduced correspondingly.

It is further recommended that receipts in excess of \$63,500 derived from Sea clam fees and Sea clam licenses (commercial and non-commercial) be appropriated.

It is further recommended that the amount hereinabove for delineation and determination of State riparian land be provided from receipts derived from the sales, grants, leases, licensing and rentals of State riparian lands, and any receipts in excess of such amount, not to exceed \$715,000 be appropriated for the same purpose; provided, however, that should the receipts be insufficient to finance such authorization, sufficient sums be advanced from the General Fund for the same purpose; provided further, however, that any sum so advanced must be returned to the General Fund from future receipts derived from the sales, grants, leases, licensing or rentals of State riparian lands.

It is further recommended that of the amount hereinabove for marine lands management, \$471,000 be first charged to receipts derived from the sales, grants, leases, licensing and rentals of State riparian lands as reimbursement for staff and administrative costs necessary for managing and providing proper surveillance and enforcement of State rights over the use of State-owned riparian lands; provided, however, that there be appropriated from any receipts in excess of the amount anticipated, \$600,000 to meet peak demands of the marine lands management program.

It is further recommended that receipts derived from the sale of materials which encourage the protection of endangered and non-game wildlife species, and any funds derived from the Income Tax Refund Checkoff for the Endangered and Non-game Species of Wildlife Conservation Fund, (C54A:9-25.2), and the unexpended balance as of June 30, 1986 of such receipts be appropriated for protection of endangered and non-game wildlife species.

- (a) Adjusted to reflect \$473,000 in appropriated receipts from the Hunters' and Anglers' License Fund.
- (b) The 1986 appropriation has been adjusted for the allocation of the salary program.

40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 43. ENVIRONMENTAL QUALITY

OBJECTIVES

- To augment the health and welfare of the public through programs to attain and maintain clean air and to abate noises that present physiological or psychological hazards.
- 2. To preserve, enhance, and restore the quality of the State's water resources to provide for maximum beneficial uses.
- To monitor and report on the quality of surface water in the State and to develop plans, implementation programs and standards for the
 protection and improvement of water quality.
- 4. To control the discharge of effluents and residuals to the ground waters and land of the State and to conduct studies to determine the extent of pollution on groundwater aquifers.

- 02. Air Pollution Control—Operates a continuous air monitoring network of 27 stations, a particulate monitoring network of 53 stations, two acid rain monitoring sites and an enforcement and emissions inventory system which provides data on air quality throughout the State for use in public warning and as a basis for source control action in case of emergency air pollution episodes; prepares and issues daily air quality indexes; enforces State and Federal air pollution control regulations; investigates all air pollution complaints and initiates prosecution of violations; reviews construction plans for stationary sources of potential air pollution and issues permits for construction, certificates to operate, and validates tax exemption claims; evaluates CAFRA applications, air quality studies of public construction projects, environmental impact statements and assessments, and State clearing house documents, assists and supports local air pollution control programs.
- 03. Noise Control--Responsible for determining causes, effects and hazards of community noise, and developing codes, rules and regulations to control them; enforces codes through inspections and investigation of complaints; assists and supports local noise control efforts.
- 07. Water Monitoring and Planning—Conducts technical water quality/water resource investigations, updates Water Quality Standard policies, develops State Water Quality Inventory (305b) Report, prepares manual of technical review criteria for water quality in Departmental permitting, develops program plans and resources into coordinated water resource action/management plans. Develops, operates and maintains computerized water quality data base system. Classifies shellfish growing areas as approved or condemned, conducts bacteriological and chemical analysis of shellfish for health hazard prevention, conducts special shellfish resources recovery programs.
- 08. Water Enforcement—Responsible for compliance, monitoring, investigations and enforcement actions in support of the following programs:

 Discharge Permits; Potable Water; Stream Encroachments and Flood Control; Water Diversion and Allocation; Well Drilling and Abandonment;
 Construction Grants. Responsible for enforcement actions in support of the following additional programs: Construction Permits; Dam
 Safety; Subsurface Disposal; Shellfish Control. Responsibilities include toxic waste, hazardous waste and groundwater pollution problems.
- 09. Public Waste Water Facilities—Administers the Federal and State construction grant programs including the evaluation of planning, design and construction of municipal wastewater collection, conveyance, treatment and disposal facilities; receives formal applications for Federal and State grants, controls the processing thereof and advises municipalities and sewerage authorities on grant specifications and procedures. State matching funds are provided from the Water Conservation Bond Fund.
- 22. Geological Survey.—The Geological Survey unit was formed in February 1983 by DEP Administrative Order No. 35. This unit is responsible for mapping the geology and topography of the State as well as assessing mineral resources. This unit is also responsible for maintaining a system of monumented control data for a geodetic control system and reviewing plans for excavated caverns, for underground storage of gas, oil and chemicals, high level radioactive wastes and disposal wells. Responsibilities also include evaluating the supply potential and water quality of the State's aquifers, investigating ground water pollution problems and potential ground water threats, and providing support to other programs through drilling operations and geophysical studies.

Marie Marie Marie Carlos Company	A Contact of the	and the state of t	a trapporture a	1. 1	100				Budget
		and the second		4.41	8 J. J. B	Actual	Budgeted		Estimate
	* *			Actual FY 1984		FY 1985	FY 1986		FY 1987
				FT 1904		F1 1700	13 1700		11 1707
EVALUATION DATA									
EVALUATION DATA	•		**				And the second second		
Air Poliution Control		4					and the second second		
Routine Field Actions			4 4 7 4					100	
Investigations and in			en e	54,122		52,428	55.000	e Series de la companya	55,000
Citizen complaints re	spections	of total	•	01,122		DE 1 120	32,000	4	
received	Surreur per cent	o, coco.		2,027/99		2.150/99	2,200/99		2.200/99
Enforcement Actions									
Administrative Orders				1.615	7.	1,490	1,650	100	1,650
Enforcement conference				98		92	100	4.4	100
Permits and Certificat		e e e					grafiation of the lease experience		
Permit applications r				4,369		4,065	4,500		4,500
Certificate applicati	ons reviewed			26,500		27,350	27,000		27,000
 Water Monitoring and Pla 	nning	4.	1000	4.4			and the same and the		
Water quality based e				63		94	100		100
Bioassays completed			 Market State (1) 	8		. 8.	10	25	10
Public Waste Water Facil	ities						_		-
Construction/Waste Wa				15		9	5		****
Project costs (milli	ons)		• • *	\$156.9		\$216.3	\$88.26		\$148.85
Geological Survey				005		770	800		800
Ground water pollution	n cases investi	gated	•	325 50		779 41	50	•	50
Ground water pollution	n cases closed.	• • • • • • • • • • • • • • • • • • • •	•	50		41	- 50		30
POSITION DATA							* "y		
POSITION DATA	•							٠,	- 1
Budgeted Positions				143		141	137		135
Air Pollution Control				9		. 7			7
Noise Control				. 1		1	1	4.00	1
Water Monitoring and	Planning		_	45		44	40		40
• Water Enforcement			 68 No. 1 No. 1 (1) 	57		53	53		52
Geological Survey				31		36	<u>36</u>		35
Positions Budgeted in L	ump Sum Арргорг	iations	•	1	200	48	75		98
Authorized PositionsF	ederal		•			309	306	147 - 14 15 14	306
Authorized PositionsA				165		153	170 688		170 709
Total Positions			 100 (4) 	646	1.77	651	.088		/04

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION-CONTINUED 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 43. ENVIRONMENTAL QUALITY

APPROPRIATION DATA (amounts expressed in thousands)

Orig. &	Year En	ding June 30, Transfers	1985				40**	Year E	nding , 1987
(5)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended	PROGRAM CLASSIFICATIONS	Ref Key	1986 Adjusted Approp	Requested	Recom- mended
2,744 127	1,663	160	4,567	4,567	Air Pollution Control	02	4,419	3,952	3,952
1,645		-124	129 1,521	129 1,520	Noise Control Water Monitoring and Planning	03 07	90	93	93
886		204	1,090	1,090	Water Enforcement	08	1,689 1,027	1,541 1,365	1,541 1,365
1,954		60	0.01/	1 705	Public Waste Water Facilities	09		700	700
			2,014	1,795	Geological Survey	22	2,266	2,171	2,171
7,356	1,663	302	9,321	9,101	Total Appropriation		9,491	9,822	9,822
Augustinus European		•			Distribution by Object	4	* 1		e e
4, 101		1,544	5,645	5,645	Personal Services Salaries and wages		4,828	4,895	4,895
4,101		1,544	5,645		and <u>and a second and a second a second and </u>	•			
299		62	361	5,645 361	Total Personal Services		4,828(a)	4,895	4,895
				301	Materials and Supplies		261	261	261
685		117	802	802	Services Other Than Personal	Frankling (815	853	853
355		29	384	384	Maintenance and Fixed Charges		335	297	297
100	to such a second		Section 1		Special Purpose		·		
100			100	100	Acid rain study	02	100	100	100
					Toxic air pollutants study Replacement - Air monitoring	02	148	148	148
to the second	1.38.00	W	**		equipment	02	100	100	100
	·				Tayla astastrasha anauguttu-	~	500	500	500
49		-37	12	12	Toxic catastrophe prevention Noise control	02 03	500 S J 49	50	50
40 S			40	40	Noise technical assistance	77		·	
50			50	49	center at Rutgers Weed control, State controlled	03			
469			***		lakes	07	50	50	50
407			469	469	Laboratory services (Department of Health)		40		***
					Protective clothing and safety		469	469	469
					equipment Administration of Waste Water			263	263
1,000			1 000	704	Treatment Fund	09		700	700
1,000			1,000	781	Expansion of geological survey USGS mapping project	22 22	1,000	1,000	1,000
6		14	20	20	Compensation awards	22	200		6
	1,663 R	-1,663			Control-Air Pollution Control	02			
1,714	1,663	-1,686	1,691	1,471	Total Special Purpose		3,122	3,386	3,386
202		236	438	438	Additions Improvements and				
			450	430	Additions, Improvements and Equipment	×.	130	130	130
581			581	224	OTHER RELATED APPROPRIATIONS	2 × y *	55.005		
				224	Iotal State Aig		23,995	15,450	15,450
7,937	1,663	302	9,902	9,325	Total General Fund		33,486	25,272	25,272
			det.		Fadauut Carta				N 20 7
	, 189 t		•		Federal Funds			Carlos Salas de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición del composición del composición de la composición de la composición dela composición del composición del composición del composició	
	(3,083 R)	1	3,273	3,083	Air Pollution Control	02	3,600	3,400	3,400
	{5 R}		8		Noise Control	03		·	1 000
FT- 600 VIII	1,086 R	465	1,603	1,387	Water Monitoring and Planning	07	2,004	1,100	1,100
	{1,687 R}	-290	1,486	1,463	Water Enforcement	08	1,750	1,700	1,700
	{ 84 4,288 R}	2	4,374	4, 153	Public Waste Water Facilities	00	N. Ber	经自己基金额 化	44
	133 R		133	133	Geological Survey	09 22	5,035 1,000	5,000 54	5,000 54
	10,699	178	10,877	10,219	Total Federal Funds	. Vir. 44	13,389	11,254	11,254
								,	

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 43. ENVIRONMENTAL QUALITY

	Year End	ing June 30,	1985		-			Year E	
Orig. & (S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Avai lable	Expended		Ref Key	1986 Adjusted Approp	Requested	Recom- mended
					All Other Funds				
					Air Pollution Control	02	2,000	2,000	2,000
<u></u>	{149 23 R} 599		172 599	103	Water Monitoring and Planning Water Enforcement	07 08	23	23	23
	1,613 R	6	1,931	1,931	Public Waste Water Facilities	09	1,100	745	745
	(609 1,913 R	-22	2,500	2,252	Geological Survey	22	3,950	5,500	5,500
	5,218	-16	5,202	4,286	Total All Other Funds		7,073	8,268	8,268
7,937	17,580	464	25,981	23,830	Grand Total		53,948	44,794	44,794

It is recommended that receipts from the air pollution control program in excess of \$425,000 be appropriated.

It is further recommended that receipts received pursuant to the Toxic Catastrophe Prevention Act(PL 1985, c.403) and the unexpended balance as of June 30, 1986 in the Toxic catastrophe prevention account be appropriated.

It is further recommended that receipts derived from the New Jersey Pollutant Discharge Elimination System and the unexpended balance of such receipts as of June 30, 1986 be appropriated for expenses of the program.

It is further recommended that there be allocated from funds previously appropriated from the Water Conservation Fund the sum of \$745,000 for costs attributable to planning, engineering, developing and constructing regional wastewater treatment facilities, subject to the approval of the Director of the Division of Budget and Accounting.

It is further recommended that the unexpended balance as of June 30, 1986 in the Expansion of geological survey account be appropriated for the same purpose.

(a) The 1986 appropriation has been adjusted for the allocation of the salary program.

40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 44. HAZARDOUS AND TOXIC POLLUTION CONTROL

OBJECTIVES

- 1. To undertake applied scientific, technical and economic activities not carried out in operating line agencies.
- 2. To coordinate responses to major accidents involving hazardous or toxic substances and similar emergencies.
- 3. To reduce routine exposure to unnecessary radiation, especially genetically significant doses.
- 4. To reduce or eliminate the potential for serious incidents of radiation to the public and the environment.
- To eliminate actual and potential damage to the environment resulting from manufacture, transportation, storage, use and disposal of pesticides.
- 6. To implement a methodical system of solid waste management that will alleviate ecological damage, conserve natural resources, and protect open space.
- 7. To conserve and recover precious material and energy resources found within discarded solid wastes.
- 8. To regulate and control the storage, transportation, treatment and disposal of hazardous wastes in order to ensure that environmental standards are met.

- 01. Radiation Protection—Identifies the location and character of radiation sources in the State, determines the biological and ecological impact of those sources, including major nuclear facilities, controls the possession, transportation, use and storage of the sources, and plans for the prevention and remedy of mass exposure including evacuation, containment and decontamination. This includes the registration and/or licensing and inspection of all X-ray machines and radioactive material users and emergency response training. In addition, the certification of X-ray technicians and nuclear medicine technicians is required and enforced. The environment is constantly being tracked through continuous radiation monitoring and laboratory analysis.
- 04. Pesticide Control—Conducts research to determine the effects and hazards of pesticides; issues regulations concerning the manufacture, distribution, storage, sale, possession and use of pesticides and regulates labeling of all pesticide products sold in the State. This unit also certifies pesticide applicators; plans prevention and remedy of serious incidents; issues permits to dealers, and inspects their establishments and investigates complaints or reported incidents.

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION -- Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 44. HAZARDOUS AND TOXIC POLLUTION CONTROL

- 18. Environmental Cancer and Toxic Substances—Provides scientific, economic and management advice on hazardous waste handling, cleanup, disposal, resource recovery, and hazardous chemical emergency methods; infuses technology and efficient management practices into the Department's monitoring, permitting, enforcement and administrative functions; provides advice on carcinogenic and toxic substances; supervises quality control of the Department's data.
- 19. Spill Prevention, Response and Site Cleanup--Conducts a Statewide program for the cleanup of oil spills as well as chemical and hazardous substance discharges. Its powers have been expanded through amendments to the Spill Compensation and Control Act (PL 1979, c. 346) to respond to a broader class of hazardous substance discharges. The major ramifications of these amendments are the ability to identify and cleanup abandoned chemical dump sites, as well as take mitigative steps where there is an imminent hazard of a discharge.
- 23. Waste Management—Supervises the generation, storage, collection, transportation, treatment and disposal of solid and hazardous waste. Regulations and standards are strictly enforced through on-site inspection, design-reviews, surveillance, monitoring and the permitting of collection, treatment and disposal operations. Resource recovery is encouraged through the development and implementation of comprehensive State and district solid waste management plans and implementation with the Department of Energy of the Statewide Recycling program. The program is also responsible for administration of grants for construction of Resource Recovery Facilities under the 1980 Natural Resources Bond Act.

	Actual FY 1984	Actual FY 1985	Budgeted FY 1986	Budget Estimate FY 1987
EVALUATION DATA				
Radiation Protection X-ray machines registered X-ray machines inspected Non-ionizing radiation sources inspected Radioactive material inspections	17,138 2,642 100 307	16,994 2,506 76 316	17,500 6,000 100 300	17,800 6,000 100 300
Enforcement Actions X-ray machines not passing inspection	527	378	500	500
Pesticide Control Investigations and inspections	799 7,557 6,429	1,352 8,469 7,802	1,350 7,800 7,800	1,350 7,800 7,800
Pesticide operators certified for restricted pesticide use	1,817	2,231	2,300	2,300
Waste Management Hazardous waste facility permit applications received/approved Closure plans reviewed/received. Administrative orders and notices of violations Solid waste disposal facilities: Major reviews/completed. Minor reviews/completed. Inspections (annual): Hazardous waste. Solid waste.	29/10 21/23 1,236 12/6 100/67 1,312 1,471	64/15 20/26 1,205 12/7 125/84 1,450 1,354	119/41 28/50 1,450 16/8 160/90 1,525 1,400	158/60 35/50 1,450 16/8 160/90 1,760 1,400
Waste Transporter Trucks Registered: Hazardous WasteSolid Waste	4,574 14,427	5,513 16,532	6,000 17,000	6,000 17,000
POSITION DATA				*. *. *. *.
Budgeted Positions Radiation Protection Pesticide Control Environmental Cancer and Toxic Substances Spill Prevention, Response and Site Cleanup Waste Management. Positions Budgeted in Lump Sum Appropriations Authorized Positions—Federal Authorized Positions—All Other	189 49 2 24 	191 46 2 36 107 371 78 42	548 66 8 44 247 183 59 73	617 68 8 48 261 232 58 73
Total Positions	454	682	726	794

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 44. HAZARDOUS AND TOXIC POLLUTION CONTROL

APPROPRIATION DATA (amounts expressed in thousands)

Orig. &	Year End	ding June 30, Transfers	1985				1986	Year E	nding , 1987
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended	PROGRAM CLASSIFICATIONS	Ref Key	Adjusted Approp	Requested	Recom- mended
1,752	1,186	105	3,043	2,716	Radiation Protection	01	4,605	2.014	2,014
246 1,761	390	17 158	264	240	Pesticide Control	04	250	263	263
1,701	370	130	2,309	2,228	Environmental Cancer and Toxic Substances	18	2,268	3,872	3,872
16,350	911	-856	16,405	15,427	Spill Prevention, Response and	.,	2,200	3,072	3,072
6,987	97	257	7 2/1	7 000	Site Cleanup	19	8,130	8,535	8,535
		23/	7,341	7,055	Waste Management	23	8,452	8,716	8,716
27,096	2,585	-319	29,362	27,666	Total Appropriation		23,705	23,400	23,400
			*******		Distribution by Object				~~~~
2 222					Personal Services				-
3,829) 269		4,259	8,357	8,353	Salaries and wages		5,107	13,673	13,673
. 2077					Positions established from lump sum appropriation		9,022 810 S	1,275	1,275
	 .				Positions converted		55	356	356
4,098		4,259	8,357	8,353	Total Borronal Convises		14 0046-1		
		4,207	0,337	0,333	Total Personal Services		14,994(a)	15,304	15,304
207		550					850 <u>)</u>		
307	5	830	1,142	1,120	Materials and Supplies		50 SJ	898	898
							2,685		
1,712	22	1,197	2,931	2,926	Services Other Than Personal		20 5	2,953	2,953
244	18	463	725	724	Maintenance and Fixed Charges		991	856	856
	3				Special Purpose		et .		* .
					Radiological site decontamination	01	(b)	<u></u>	
4.5.	[194]	Ļ					(0)		
500	1 877 R		1,071	783	Nuclear emergency response	01			·
			500	476	Expansion of X-ray inspection Reading prong radon study	01 01	2,600 5		
123			123	104	Pesticide expansion	04	2,000 3		
	977 D				Geographic information system	18	(c)		
	274 R		274	274	Hazardous waste research Environmental risk assessments	18		1 200	
					Environmental health research	18 18		1,300 300	1,300 300
8,000 5	·		8,000	7,047	Radiological		:		500
4,650					decontamination-Essex County	19			
3,700 s}	350 R	-8,193	507	507	Spill prevention, response and				
					site cleanup administration	19	<u></u>		
··	25 R		2 5	25	Hazardous waste masterplan for	10	* * * * * * * * * * * * * * * * * * * *		
·	473 R		473	473	chemical cleanup Environmental Cleanup	19	` '		
					Responsibility Act	19	· · ·		
1,590		6	1,596	1,593	Sanitary landfill				
	-				closure Expansion of hazardous waste	23			
					engineering	23	(d)	<u></u>	
50			50	50	Ground water investigations	23	50`´	50	50
and the second		$x_{i}(x) = -x^{i} \int_{\mathbb{R}^{n}} x$.*		Major Hazardous Waste Facilities Siting Act:				
331	127		458	260	Siting Commission	23	356	367	367
	5	· *	5	2	Hazardous Waste Advisory			- 177	. 5 *
			· .	·	Council Expansion of enforcement	23		15	15
					programs	23	(e)		41 <u></u>
				*.	Hazardous Waste Facilities				
450	- 1 - 1 - 1 <u>- 1 - 1</u> - 1 - 1		450	379	Siting Commission: Mapping	23	- 1.4 <u></u>		
30			30	30	Review	23 23	30	60	60
500		. · . 	500	500	Expansion of waste management		the water and		
					programs Privitization implementation	23 23	 (£)		
35			35	35	Kinsley landfill fresh water		(f)	- 	
			PP#	41 y 1 1 1 1 1 1	monitoring	23 23	35 5		
600	44	125	556 125	556 124	Hazardous waste enforcement Hazardous waste permit	23			
		120	120	124		23			
e de la companya de l	State of the State of the	# 15 E	- 1 Table 1	s in the same	The state of the s	T7:70 .			

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 44. HAZARDOUS AND TOXIC POLLUTION CONTROL

	Year Endi		1985		•		1001	Year I June 30	
Orig. & (S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Avai lable	Expended		Ref Key	1986 Adjusted Approp	Requested	Recom- mended
		· ·			Administration of Resource				
					Recovery and Solid Waste Disposal Facility Fund	23		235	235
	106 R	-1 -96	9 10	9	Compensation awards Control-Radiation Protection	01	15	15 	15
	111 R	-111		- 	Control-Laboratory certification program	18	. : <u></u>		· ·
20,569	2,586	-8,270	14,797	13,227	Total Special Purpose		3,086	2,342	2,342
166	42	1,202	1,410	1,316	Additions, improvements and Equipment		876 153 S	1,047	1,047
					OTHER RELATED APPROPRIATIONS				
808	187		995	788	Total State Aid		41,605	500	500
		1,160	1,160		Total Capital Construction	٠.	150,000		
27,904	2.772	841	31,517	28,454	Total General Fund	٠.	215,310	23,900	23,900
					Federal Funds				
	{ 4 _{37 R} }		41	37	Radiation Protection	01		10	10
	{ 82 129 R }	-1	210	177	Pesticide Control	04	152	205	205
*	{ 33 57 R }		90		Environmental Cancer and Toxic Substances	18		100	100
	(6,395 R	-1 .	6,433	6,397	Spill Prevention, Response and Site Cleanup	19	35,000	35,000	35,000
	{ 24 2,532 R }	-135	2,421	2,231	Waste Management	23	3,800	3,400	3,400
						. 23			
	9,332	–137 	9,195	8,842	<u>Total Federal Funds</u>		38,952	38,715 	38,715
				-F	All Other Funds				
	{261 107 R}		368	368	Environmental Cancer and Toxic Substances	18	560	700	700
	{ 41 799 ℝ}		840	. 840	Spill Prevention, Response and Site Cleanup	19	1,880	1,450	1,450
	{ 37 169 R}		206	103	Waste Management	23	250	250	250
	1,414		1,414	1,311	Total All Other Funds		2,690	2,400	2,400
27,904	13,518	704	42,126	38,607	Grand Total		256,952	65,015	65,015
					•				

It is recommended that receipts of \$1,399,580 received pursuant to the assessment of electrical utility companies (C26:2D-37 et seq.) together with the unexpended balance of such receipts as of June 30, 1986 be appropriated for nuclear emergency response; provided however, that the expenditure of these funds be subject to the approval of the Director of the Division of Budget and Accounting.

It is further recommended that receipts in excess of \$433,000 from Radiation Protection be appropriated.

It is further recommended that the unexpended balance as of June 30,1986 in the Reading prong radon study account be appropriated.

It is further recommended that the unexpended balance as of June 30, 1986 in the Radiological decontamination-Essex County account be appropriated.

It is further recommended that receipts in excess of \$148,000 derived from laboratory certification services be appropriated.

It is further recommended that there be appropriated out of the Worker and Community Right to Know Fund such sums as may be necessary to carry out the provisions of the Worker and Community Right to Know Act (C34:5A-1 et seq.), and, in addition, any unexpended balances as of June 30, 1986 be appropriated.

It is further recommended that there be appropriated from the New Jersey Spill Compensation Fund such sums as may be required for cleanup operations, adjusters and paying approved claims for damages in accordance with the provisions of C58:10-23.11 et seq., subject to approval of the Director of the Division of Budget and Accounting; provided, however, that expenditures for the Department's non-site specific administrative costs associated with the Fund shall not exceed \$1,250,000.

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION--Continued 40. COMMENTAL MANAGEMENT AND ENVIRONMENTAL MANAGEMENT 44. HAZARDOUS AND TOXIC POLLUTION CONTROL

- It is further recommended that such sums as may be required, not to exceed \$400,000, to cover costs associated with the administration of the Environmental Cleanup Responsibility Act (C13:1K-6 et seq.) be appropriated from the New Jersey Spill Compensation Fund, subject to the approval of the Director of the Division of Budget and Accounting.
- It is further recommended that receipts derived from fees charged for services performed under the Environmental Cleanup Responsibility Act (C13:1K-6 et seq.) be appropriated for program purposes.
- It is further recommended that a sum not to exceed \$600,000 be appropriated from interest earned by the New Jersey Spill Compensation Fund for research and development on the prevention, effects, and improved cleanup criteria and removal operation methods of spills of hazardous substances, provided such sums are available, subject to the approval of the Director of the Division of Budget and Accounting.
- It is further recommended that receipts derived from the sale of salvaged materials be appropriated to offset costs incurred in the cleanup and removal of hazardous substances.
- It is further recommended that the unexpended balances as of June 30, 1986 in the Major Hazardous Waste Facilities Siting Act--Siting Commission, the Major Hazardous Waste Facilities Siting Act--Hazardous Waste Advisory Council and the Hazardous Waste Facilities Siting Commission--Mapping accounts be appropriated.
- It is further recommended that there be appropriated from the State Recycling Fund such sums as may be required to carry out the provisions of the Act (C13:1E-92 et seq.).
- It is further recommended that there be appropriated from the Sanitary Landfill Facility Contingency Fund such sums as may be required to carry out the provisions of the Sanitary Landfill Facility Closure and Contingency Fund Act (C13:1E-100 et seq.), provided, however, that expenditures for the Department's non-site specific administrative costs associated with the Fund shall not exceed \$250,000.
- It is further recommended that receipts derived from the Resource Recovery investment Tax Fund and the Solid Waste Services Tax Fund be appropriated.
- (a) The 1986 appropriation has been adjusted for the allocation of the salary program.
- (b) Appropriation of \$100,000 distributed to applicable operating accounts.
- (c) Appropriation of \$174,000 distributed to applicable operating accounts.
- (d) Appropriation of \$258,000 distributed to applicable operating accounts.
- (e) Appropriation of \$200,000 distributed to applicable operating accounts.
- (f) Supplemental appropriation of \$1,033,000 distributed to applicable operating accounts.

40. CONTIUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 45. RECREATIONAL RESOURCE MANAGEMENT

OBJECTIVES

- 1. To provide clean and safe recreational, historic, natural and interpretive facilities.
- 2. To develop additional and diversified recreational interpretive lands and facilities, located in balance with population distribution.
- 3. To minimize the natural resource damage resulting from recreational use of public lands of the State.
- 4. To provide facilities, navigational aids, safety and other services to the boating public.

- 10. Marina Operations—Operates and maintains State marinas in a clean, safe and non-discriminative manner for all boat owners and visitors. Safe moorings are provided for boaters in the area during heavy storms.
- 12. Parks Management—Operates and maintains existing State park, forest, recreation, natural, interpretive and historic facilities in a clean, safe and non-discriminatory manner for all visitors on a continuous daily basis; staffs facilities with maintenance, administrative, ranger and seasonal personnel to provide assistance, information, interpretive and protective services to the public; manages properties to ensure the preservation of the natural resources on a continuous basis while maintaining high quality recreation opportunities; plans for the development and improvement of new facilities and reviews and approves all new construction; provides literature regarding recreational facilities, natural area and historic preservation.
- 21. Navigational Aids--Develops, maintains, dredges and marks navigation channels on 200 miles of tidal inland waterways and large State-controlled lakes for the safety and protection of the boating public and industries.

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION--Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 45. RECREATIONAL RESOURCE MANAGEMENT

							tual 1985	Budgeted FY 1986		Budget Estimate FY 1987
	EVALUATION DATA		•		· .	and the state of t				
:	Marina Operatio	ns								
	Marinas operato Marina berths			 ted	•	4	4	4		4
٠.	marinas)				•	72 5	725	725		725
 -	Parks Managemen	t								ili ku Linka juga
	State parks an Total acres	d forests				51 281,462 284	51 ,718	51 293,000		51 295.000
	Total visitor	s			💃 a 🦠 a sa sa	8,439,737 8,225	397	8,500,000		8,650,000
	Total revenue Historic sites					\$2,913,688 \$2,769 25	.003 25	\$2,805,400 25		52,858,500 25
· .	Visitors Revenue				•* 4. ** 1 · *;		162	325,000 \$21,000		325,000
	Revenue					\$22,691 \$20	.068	521,000		\$21,000
P	OSITION DATA									
		322				/00	/00			/na
- 111	Budgeted Positi Marina Operat					429 24	428 24	467 24		480 24
	Parks Managem	ent			•	390	388	427 16		428
	Navigational Positions Budge	ted in Lump.	Sum Appropria	tion	 jedá 	15 3	16 19	15		28 3
	Authorized Posi Authorized Posi					100	6 96	6 91		6 91
	Total Positions					538	549	579		580
÷, :										Alleria Literatura
A	PPROPRIATION DA	TA (amounts	expressed in	thousands)		The first of the second section is			Vane I	inding
- 3 - 2 - 3 - 3		Year En	ding June 30,	1985			ar tyri		Year I 3: Year June), 1987
٠.	Orig. & (5)Supple-	Reapp. &	Transfers (E) Emer-	Total			Ref	1986 Adjusted	an sa ƙ	Recom-
	mental	(R)Rec	gencies	Available	Expended	PROGRAM CLASSIFICATIONS	Key	Арргор	Requested	mended
	767	554	-308	1,013	1,003	Marina Operations	10	816	819	819
	14,984 720	347 18	514 -3	15,845 735	15,430 716	Parks Management Navigational Aids	12 21	17,038 910	16,728 916	16,728 916
							21			
	16,471	919	203	17,593	17,149	Total Appropriation		18,764	18,463	18,463
1.	September 1995				1 14 1 4 1	Distribution by Object			111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
į.	9,495		473	9,968	9,961	Personal Services Salaries and wages		10,492	10,992	10,992
						Positions established from lump sum appropriation		212 150 S	150	150
				·	· <u>· · · · · · · · · · · · · · · · · · </u>	Positions converted		290	31	31
	9,495		473	9,968	9,961	Total Personal Services		11,144(a)	11,173	11,173
			 -266	1,899		and the second of the second of the second				
, i	2,165				1,899	Materials and Supplies		2,245	2,246	2,246
Ė.	713	<u> </u>	506	1,219	1,219	Services Other Than Personal		1,030	1,138	1,138
								1,253		
	1,065		249	1,314	1,314	Maintenance and Fixed Charge	S	100 S J	1,304	1,304
	050.6		**	OEO		Special Purpose	mont		Argh.	
 	250 S		in the second	250	, · · · · · · ·	Liberty State Park Develop Corporation	12		200	200
•	22 125 լ	1 41 × 		22	22	Liberty Park Commission	12	22	23	22
	65 S		· · · · · · · · · · · · · · · · · · ·	190	190				· · · · · · · · · · · · · · · · · · ·	
٠.	150	do 35 <u>4 </u> 2		150	150	Trenton (State share) Expenses of the Delaware a	12 nd	200	200	200
	4.5					Raritan Canal Commission	12	150	150	150
	125	13		138	138	Youth conservation and recreation projects	12	50	50	50
	425		and the second	450	450	Day-trip and camping				Marin Bridge
-	25 5 (450	430	opportunities for youngst	ers			
						from lower and moderate income families	12	450	450	450
						TROUBE TOUTTEES	12	400	400	400

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION--Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 45. RECREATIONAL RESOURCE MANAGEMENT

Commonweal Response Recommondation Recommondation	Orig. &	Year Endi	ng June 30. Transfers	1985		 		1986	Year {	
18		Reapp. &	(E) Emer-		Expended	4 °		Adjusted	Requested	
5	. 10			10		N-1.			20	20
400 5 230 423 42										
250 250 250 127 250 127 250 127 250 127 250 127 250									_	
20 5										
Second S	20 5					Historic Sites Trust		20		
Total Special Purpose 12					-					
10 15 -31 284 268 Construction, maintenance, inprovement and dredging of inland waterways; bulkheading and dredging State-control led lakes 21 300										
Improvement and dresging of inland waterways: bulkheading and dresging of State marinas and dresging of State marinas and dresging of State marinas and dresging State-control led lakes 21 300	300	15	-31	284			12	(0)		
Initiate Networks State marinas and dredging of State expansion 21 300		- 5	-77							
and dredging of State marinas and dredging State-controlled lakes									1.	
Additions Image: Additions		100		***						
Second Park		4		A		and dredging State-controlled				7.4
Navigational aids expansion 21	•						21	300	300	200
1,986 751 -36 20 20 Compensation awards 10 56 56 56 56 56 56 56 5	3.4 g (1.4 mm)									300
	56			20	20					42
1,986 751 -517 2,220 1,829 Iotal Special Purpose 1,834 1,473 1,473 1,047 168 -242 973 927 Additions, improvements and Equipment 1,158 1,129 1,129 2,529 550 -100 2,979 2,437 OTHER RELATED APPROPRIATIONS		473 R	-473				10			
1,047 168 -242 973 927 Additions, improvements and Equipment 1,158 1,129 1,129 2,529 550 -100 2,979 2,437 OTHER RELATED APPROPRIATIONS	******									
1,047 168 -242 973 927 Additions, Improvements and Equipment 1,158 1,129 1,129	1,986	. 75 1	-517	2,220	1,829	Total Special Purpose		1,834	1.473	1.473
Equipment 1,158 1,129 1,129 2,529 550 -100 2,979 2,437 OTHER RELATED APPROPRIATIONS										
2,529 550 -100 2,979 2,437 OTHER RELATED APPROPRIATIONS	1,047	168	-242	973	927			1,158	1,129	1,129
2,529 550 -100 2,979 2,437 Iotal State Aid 2,925 2,000 2,000 2,900 2,945 1,913 279 5,137 1,793 Iotal Capital Construction 2,225 1,670 1,670 21,945 3,382 382 25,709 21,379 Iotal General Fund 23,914 22,133 22,133 Federal Funds 419 R 565 386 Parks filanagement 12 892 396 396 565 565 386 Iotal Federal Funds 892 396 396 396 565 585 386 Total Federal Funds 892 396 396 396 2,921 2,853 Parks filanagement 12 3,233 3,517 3,517 2,921 2,921 2,853 Iotal All Other Funds 3,233 3,517 3,517										
2,529 550 -100 2,979 2,437 Iotal State Aid 2,925 2,000 2,000 2,900 2,945 1,913 279 5,137 1,793 Iotal Capital Construction 2,225 1,670 1,670 21,945 3,382 382 25,709 21,379 Iotal General Fund 23,914 22,133 22,133 Federal Funds 419 R 565 386 Parks filanagement 12 892 396 396 565 565 386 Iotal Federal Funds 892 396 396 396 565 585 386 Total Federal Funds 892 396 396 396 2,921 2,853 Parks filanagement 12 3,233 3,517 3,517 2,921 2,921 2,853 Iotal All Other Funds 3,233 3,517 3,517			* .	*		OTHER DELATED ADDRODULATIONS	**			
2,945 1,913 279 5,137 1,793 Iotal Capital Construction 2,225 1,670 1,670 21,945 3,382 382 25,709 21,379 Iotal General Fund 23,914 22,133 22,133 Federal Funds \begin{pmatrix} 146 \\ 419 \\ R \end{pmatrix} 565 386 Parks filanagement 12 892 396 396 565 565 386 Total Federal Funds 892 396 396 All Other Funds \begin{pmatrix} 230 \\ 2,691 \\ R \end{pmatrix} 2,921 2,853 Parks filanagement 12 3,233 3,517 3,517 2,921 2,921 2,853 Total All Other Funds 3,233 3,517 3,517	2,529	550	-100	2 979	2 437			2 005	0.000	0 000
21,945 3,382 382 25,709 21,379 <u>Total General Fund</u> 23,914 22,133 22,133 Federal Funds \begin{pmatrix} 146 \\ 419 \\ R \end{pmatrix} 565 386 Parks filanagement 12 892 396 396 565 565 386 Total Federal Funds 892 396 396 All Other Funds \begin{pmatrix} 230 \\ 2,691 \\ R \end{pmatrix} 2,921 2,853 Parks filanagement 12 3,233 3,517 3,517 2,921 2,921 2,853 Total All Other Funds 3,233 3,517 3,517						TOTAL STATE AIG		2,723	2,000	2,000
21,945 3,382 382 25,709 21,379 <u>Total General Fund</u> 23,914 22,133 22,133 Federal Funds \begin{pmatrix} 146 \\ 419 \\ R \end{pmatrix} 565 386 Parks flanagement 12 892 396 396 565 565 386 Total Federal Funds 892 396 396 All Other Funds \begin{pmatrix} 230 \\ 2,691 \\ R \end{pmatrix} 2,921 2,853 Parks flanagement 12 3,233 3,517 3,517 2,921 2,921 2,853 Total All Other Funds 3,233 3,517 3,517	2,945	1,913	279	5.137	1.793	Total Capital Construction		2 225	1 670	1 670
Federal Funds \begin{pmatrix} \frac{146}{419 \ R} \rightarrow \frac{565}{386} \ \ \frac{386}{386} \ \ \frac{10tal \ Federal \ Funds}{396} \rightarrow \frac{892}{396} \ \ \frac{396}{396} \rightarrow \frac{230}{2,691 \ R} \rightarrow \frac{2,921}{2,853} \ \ \frac{2,853}{2,853} \ \ \frac{10tal \ All \ 0ther \ Funds}{10ther \ Funds} \rightarrow \frac{3,233}{3,233} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						TARIA NOPILAT VALUE NOCION	1 .	2,220	1,070	1,070
Federal Funds \begin{pmatrix} 146 \\ 419 \text{ R} \end{pmatrix} \\ 565 \\ 386 \\ Parks filanagement \\ 12 \\ 892 \\ 396 \\ 396 \\ \\ 565 \\ \\ 565 \\ 386 \\ \text{Total Federal Funds} \\ 230 \\ 2.691 \text{ R} \\ \\ 2.921 \\ 2.853 \\ Parks filanagement \\ 12 \\ 3.233 \\ 3.517 \	21,945	3,382	382	25,709	21,379	Total General Fund		23.914	22.133	22 133
\begin{pmatrix} 146 \\ 419 \ R \end{pmatrix} \begin{pmatrix} 565 & 386 & Parks filanagement & 12 & 892 & 396 & 396 \\ & 565 & & 565 & 386 & Total Federal Funds & 892 & 396 & 396 \\ & \begin{pmatrix} 230 \\ 2.691 \ R \end{pmatrix} & 2.921 & 2.853 & Parks filanagement & 12 & 3.233 & 3.517 & 3.517 \\ & 2.921 & & 2.921 & 2.853 & Total All Other Funds & 3.233 & 3.517 & 3.517 \end{pmatrix}										
\begin{pmatrix} 146 \\ 419 \ R \end{pmatrix} \begin{pmatrix} 565 & 386 & Parks filanagement & 12 & 892 & 396 & 396 \\ & 565 & & 565 & 386 & Total Federal Funds & 892 & 396 & 396 \\ & \begin{pmatrix} 230 \\ 2.691 \ R \end{pmatrix} & 2.921 & 2.853 & Parks filanagement & 12 & 3.233 & 3.517 & 3.517 \\ & 2.921 & & 2.921 & 2.853 & Total All Other Funds & 3.233 & 3.517 & 3.517 \end{pmatrix}	1	V								
565 565 386 Total Federal Funds 892 396 396 All Other Funds {230		(1/4)	č.			rederal Funds				
565 565 386 Total Federal Funds 892 396 396 All Other Funds {230	75546 <u>-1</u>	410 D		EAE	204	Onalis Massacrat				
565 565 386 Total Federal Funds 892 396 396 All Other Funds 12,691 R 2,921 2,853 Parks Management 12 3,233 3,517 3,517 2,921 2,921 2,853 Total All Other Funds 3,233 3,517 3,517		(417 K)		303	300	Parks Hanagement	12	892	396	396
Alf Other Funds {230		545		242	204	Total Codoral Cumdo		000		
\ \begin{pmatrix} 230 \\ 12,691 \ R \end{pmatrix} \ \ 2,921 2,853 \text{Parks Management} 12 3,233 3,517 3,517 \\ 2,921 2,853 \text{Total All Other Funds} 3,233 3,517 3,517 3,517 \text{Parks Management} \qq \qq \qq\qq \qquad \qquad \q					300	TOCAL FEDERAL FUIKES		692	390	396
\ \begin{pmatrix} 230 \\ 12,691 \ R \end{pmatrix} \ \ 2,921 2,853 \text{Parks Management} 12 3,233 3,517 3,517 \\ 2,921 2,853 \text{Total All Other Funds} 3,233 3,517 3,517 3,517 \text{Parks Management} \qq \qq \qq\qq \qquad \qquad \q										
\ \begin{pmatrix} 230 \\ 12,691 \ R \end{pmatrix} \ \ 2,921 2,853 \text{Parks Management} 12 3,233 3,517 3,517 \\ 2,921 2,853 \text{Total All Other Funds} 3,233 3,517 3,517 3,517 \text{Parks Management} \qq \qq \qq\qq \qquad \qquad \q	· .					All Other Funds				
12,691 R) 2,921 2,853 Parks Management 12 3,233 3,517 3,517 2,921 2,921 2,853 <u>Total All Other Funds</u> 3,233 3,517 3,517		(230 ì								
2,921 2,921 2,853 <u>Total All Other Funds</u> 3,233 3,517 3,517				2.921	2 853	Parks Management	19	2 922	2 517	2 517
3,017 3,017							•4	J,233	.3,311	3,31/
	- 11 	2,921		2,921	2,853	Total All Other Funds		3.233	3 517	3 517
21,945 6,868 382 29,195 24,618 <u>Grand Total</u> 28,039 26,046 26,046					-,	· · · · · · · · · · · · · · · · · · ·			J,UI,	3,317
	21,945	6,868	382	29,195	24,618	Grand Total		28.039	26.046	26.046

it is recommended that receipts in excess of \$819,000 from Marina operations be appropriated for maintenance and security of marina facilities.

- (a) The 1986 appropriation has been adjusted for the allocation of the salary program.
- (b) Supplemental appropriation of \$100,000 distributed to applicable operating accounts.
- (c) Supplemental appropriation of \$150,000 distributed to applicable operating accounts.

It is further recommended that the amount hereinabove for the operation, maintenance and administration of Morris Canal and Banking Company properties be payable out of the Morris Canal Fund and there be refunded to the General Fund such amounts as have been advanced from said Fund to the Morris Canal Fund whenever and to the extent that cash in the Morris Canal Fund exceeds the liabilities thereof.

It is further recommended that the unexpended balance as of June 30, 1986 in the Natural Lands Trust account and sums otherwise made available be appropriated for the same purpose.

It is further recommended that receipts derived from the rental and/or use of Liberty State Park facilities are appropriated for operation and maintenance of Liberty State Park, subject to the approval of the Director of the Division of Budget and Accounting.

It is further recommended that the unexpended balance as of June 30, 1986 in the Construction, maintenance, improvement and dredging inland waterways; bulkheading and dredging at State marinas and dredging State-controlled lakes account, be appropriated for the same purpose.

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION --Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 45. RECREATIONAL RESOURCE MANAGEMENT 4876. PALISADES INTERSTATE PARK COMMISSION

OBJECTIVES

- 1. To develop and provide recreational, historic, educational and natural facilities for public use.
- 2. To provide a system of highways to facilitate travel through and within the park.
- 3. To maintain parkway roads and bridges to ensure safe and efficient movement of traffic.

PROGRAM DESCRIPTION

The Palisades Interstate Park Commission was established (C32:17-4) to preserve the natural grandeur of the Palisades of the Hudson River and the west shore line of the Hudson River. It conserves and maintains more than 77,000 acres of cliffs, hills, lakes and woodlands in the states of New Jersey and New York. The area attracts numerous visitors annually to its picnic areas, beaches, scenic drives, hiking trails, shore paths, fishing docks, nature preserves, children's playgrounds and motor boat basins. The Commission also operates and maintains the Fort Lee Historic site. The Palisades Interstate Parkway serves both park visitors and commuters. The three main activities of the Commission are the operation of park facilities, maintenance of the Parkway and the policing of the Commission lands. The appropriation provides for these services on the portions of those facilities that are located in New Jersey.

C32:14-1.1 et seq. provided that the Palisades Interstate Park Commission be continued and assigned to the Department of Environmental Protection. Notwithstanding this allocation, the Commission shall be independent of any supervision or control by the Department.

- 24. Parks Management—Operates and maintains existing parks and historic sites in a clean, safe and non-discriminatory manner for all visitors; plans for the improvement and development of new facilities; maintains highways, bridges, landscaped areas and signs and traffic lines to provide safety to the motoring public and a smooth riding surface free of hazards; improves and develops roads and highways which contribute to increasing capacity, improving highway safety and increasing park access; administers concession contracts and reviews, approves and awards all design and construction contracts.
- 25. Patrol Activities and Crime Control—Enforces traffic laws on the Parkway and all other roads within the Commission's boundaries; polices Commission lands to ensure that park facilities are utilized in accordance with laws, statutes and Commission regulations; maintains a police court with the powers and jurisdiction of a municipal court with respect to crimes, disorderly conduct and violations of the motor vehicle and traffic or other laws of the State or of any of the rules and regulations of the Commission.

Mariana (Albania) (Alban	Actual FY 1984	Actual FY 1985	Budgeted FY 1986	Budget Estimate FY 1987
EVALUATION DATA	:	er er er er		• • • • • • • • • • • • • • • • • • • •
Parks Management Acreage maintained Park attendance Boat stalls and moorings	2,452 1,577,824 264	2,452 1,583,966 264	2,452 1,585,000 264	2,452 1,585,000 264
Patrol Activities and Crime Control Cars on parkway	23,105,956 25	23,323,665 25	23,500,000 25	23,500,000 25
POSITION DATA		and the Marie of the second of	and the second of the second o	ta jako k Peritak
Budgeted Positions	100 64 36	100 64 36	100 64 64 64 64 64 64 64 64 64 64 64 64 64	100 44 54 44 36 36
APPROPRIATION DATA (amounts expressed in thousands)		and the second of the second o	ing Politica State of the State	Year Ending
Year Ending June 30, 1985	-	#.	1986	June 30, 1987

=	Year Ending June 30, 1985								1006		-June 3	0, 19	Ř7
	Orig. & (S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Avai lable	Expended	PROGRAM CLASSIFICATIONS	Ref Key	Ad	1986 justed oprop	Req	uested		com-
	and the same as						ar iga e			1.00			
٠.	1,449	27	64	1,540	1,512	Parks Management	24		1,562	14 1 14 1	1,607	:	1,607
	849	1	44	894	892	Patrol Activities and Crime Control	25	8 V	967	nger A	1.041	131.15	1,041
	2.298	28	108	2,434	2,404	Total Appropriation	10 M		2,529	5-5-1 	2,648	1002	2,648
5						Distribution by Object Personal Services	internal to the second of the		TIA R		3- 4 - 1-8 5,4°	7• 2.x	
	1,663		108	1,771	1,771	Salaries and wages			1,860		1,977		1,977
	1,663		108	1,771	1,771	Total Personal Services	•		1,860(a)	1,977		1,977

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION -- Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 45. RECREATIONAL RESOURCE MANAGEMENT 4876. PALISADES INTERSTATE PARK COMMISSION

	Orig. &	Year En	ding June 30, Transfers	1985		· ·•		1004	Year Ending June 30, 1987		
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended		Ref Key	1986 Adjusted Approp	Requested	Recom- mended	
. ` 	258		·	258	258	Materials and Supplies	٠	282	281	281	
	169			169	168	Services Other Than Personal		141	195	195	
	137			137	136	Maintenance and Fixed Charges		143	120	120	
	71	28		99	71	Additions, Improvements and Equipment	* 4,	103	75	75	
	500	1	. <u></u>	501	82	OTHER RELATED APPROPRIATIONS <u>Total Capital Construction</u>		400	905	905	
	2,798	29	108	2,935	2,486	Total General Fund		2,929	3,553	3,553	
	2.798	29	108	2,935	2,486	Grand Total		2,929	3,553	3,553	

It is recommended that receipts from police court, stands, concessions and self-sustaining activities operated or supervised by this Commission, and the unexpended balance as of June 30, 1986 of such receipts, be appropriated.

40. CONTRINITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 46. ENVIRONMENTAL PLANNING AND ADMINISTRATION

OBJECTIVES

- To coordinate administrative enforcement actions, screen, focus and track referral of civil and criminal prosecutions to the Attorney General and coordinate departmental participation in these prosecutions.
- 2. To support activities relating to planning, legal, real estate, community and information services.
- 3. To develop policy, evaluate performance and coordinate program activities.
- To assist its agencies in accomplishing their objectives in terms of planning, allocating and controlling resources of personnel, finances, systems and equipment.

- 26. Governmental and Regulatory Affairs--Coordinates all legal services within the Department; reviews draft departmental contracts, permits and grant or loan agreements. Provides departmental review of relevant pending legislation and drafts legislation necessary to improve existing departmental programs. Performs such other legally related functions and services as may be required.
- 99. Management and Administrative Services—The Commissioner's office sets policies, develops short and long range plans and strategies, provides research for pilot programs, technical advice for existing programs; coordinates with governmental agencies, provides legislative review and legal analysis. Under the direction of the Assistant Commissioner, Management and Budget, administers the Department's Capital Improvement Program and provides general support services including personnel, payroll, budgeting, accounting, purchasing, data processing, printing, training, auditing, word processing, program evaluation, property control and miscellaneous services.

	Actual FY 1984	Actual FY 1985	Budgeted FY 1986	Budget Estimate FY 1987
AFFIRMATIVE ACTION DATA	Legisland Control (18)	4.1		
Male Minority Male Minority % Female Minority Female Minority % Total Minority Total Minority %	103 4.5 100 4.3 203 8.8	111 4.5 119 4.8 230 9.3	148 5.4 162 5.9 310 11.3	171 5.8 192 6.5 363 12.3

⁽a) The 1986 appropriation has been adjusted for the allocation of the salary program.

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 46. ENVIRONMENTAL PLANNING AND ADMINISTRATION

	ger Production		. ,			Actual Actual FY 1984 FY 1985		Budgeted FY 1980		Budget Estimate FY 1987	
P	OSITION DATA							erre e e e e e e e e e e e e e e e e e			
	Sudgeted Position Regulatory and Management and Nuthorized Posit	Governmental A Administrative	Services		in the second	205 207 43 43 162 164 73 73		239 51 186 73		267 58 209 73	
	otal Positions					278 280		312		340	
	PPROPRIATION D	ITA /mounts ou	oroccad in t	thouse made \							
	FINOFKIALION DA	Year Endi								Inding), 1987	
	Orig. &		Transfers				Dof	1986		· .	
-,	(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Available	Expended	PROGRAM CLASSIFICATIONS	Ref Key	Adjusted Approp	Requested	Recom- mended	
	1,122	12	272	1,406	1,406	Regulatory and Governmental			4	4 770	
	4,264	57	1,931	6,252	6,132	Affairs Management and Administrative	26	1,570	1,770	1,770	
						Services	99	5,914	6,031	6,031	-
	5,386	69	2,203	7,658	7,538	Total Appropriation		7,484	7,801	7,801	
						Distribution by Object Personal Services					
	4,375 		777	5,152 	5,152 	Salaries and wages Positions converted		5,309 202	5,492 466	5,492 466	
	4,375		777	5,152	5,152	Total Personal Services		5,511(a)	5,958	5,958	
	51		214	265	265	Materials and Supplies		51	51	51	
	713		104	817	816	Services Other Than Personal		739	736	736	
	123	12	-52	83	83	Maintenance and Fixed Charges		109	112	112	
٠.						Special Purpose					
	73	34 R		107	107	Board of New Jersey Pilot Commissioners	99	73	73	73	
	39			39	39	Affirmative action and equal employment opportunity program	99	39	39	39	
			786	786	683	Data processing systems improvements	99	950	820	820	
	5	· /·	112	117	108	Compensation awards		5	5	5	
	117	34	898	1,049	937	Total Special Purpose		1,067	937	937	
	7	23	262	292	285	Additions, improvements and Equipment		. 7	7	7	
			- 11 4 1 177 1 4 4 1			OTHER RELATED APPROPRIATIONS					
٠.	4,114	1,048	13	5,175	4,217	Total State Aid		4,334	4,144	4,144	
: ;	85		60	145	110	Total Capital Construction	٠	370	430	25 5	
. :	82,481		8,506	90,987	90,984	Total Debt Service		88,209	102,012	102,012	
	92,066	1,117	10,782	103,965	102,849	Total General Fund		100,397	114,387	114,212	
	i versione 1940 – Propinsi Name and the	440				Federal Funds					
	حمد	163 4,303 R		4,466	4,325	Management and Administrative Services	99	3,100	2,000	2,000	
		4,466	****	4,466	4,325	Total Federal Funds		3,100	2,000	2,000	
 				·	:				15 1 15 17 15 1 1 1 1		

42. DEPARTMENT OF ENVIRONMENTAL PROTECTION—Continued 40. CONTINUITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 46. ENVIRONMENTAL PLANNING AND ADMINISTRATION

Orig. &	Year End	ling June 30, 1985 Transfers			-		1004	Year Ending June 30, 1987		
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended		Ref Key	1986 Adjusted Approp	Requested	Recom- mended	
	(1979)			į.	All Other Funds					
	{1,972 3,328 R	94	5,394	2,507	Management and Administrative Services	99	3,569	3,858	3,858	
	5,300	94	5,394	2,507	Total All Other Funds		3,569	3,858	3,858	
92,066	10,883	10,876	113,825	109,681	Grand Total		107,066	120,245	120,070	

It is recommended that the amount in the Board of New Jersey Pilot Commissioners account be payable out of receipts, and any receipts in excess of the amounts specifically set forth above, be appropriated.

It is further recommended that fees deposited in the Environmental Services Fund (C13:1D-29 et seq.) and the unexpended balance as of June 30, 1986 be appropriated for the purposes of the fund.

⁽a) The 1986 appropriation has been adjusted for the allocation of the salary program.