DEPARTMENT OF AGRICULTURE

SUMMARY BY PROGRAM (amounts expressed in thousands)

	Year En	ding June 30,	1986		-		Year E June 30	
Orig. & (S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Available	Expended		1987 Adjusted Approp	Requested	Recom- mended
776 1,623 1,176	16 103 10	67 14 50	859 1,740 1,236	830 1,660 1,223	Natural Resource Management Animal Disease Control Plant Pest and Disease Control Resource Development Services	955 1,900 1,614	936 1,977 1,496	911 1,952 1,406
3,575	129	131	3,835	3,713	<u>Sub-Total</u>	4,469	4,409	4,269
2,036		-448	1,588	1,587	Economic Planning and Development Marketing Services	1,897	1,843	1,813
2,036		-448	1,588	1,587	<u>Sub-Total</u>	1,897	1,843	1,813
496 800	3	-8 37	488 840	483 840	Economic Regulation Dairy Industry Regulation Other Commodity Regulation	563 911	550 889	550 889
1,296	3	29	1,328	1,323	Sub-Total	1,474	1,439	1,439
1,323	80	212	1,615	1,448	Management and Administration Management and Administrative Services	1,607	1,736	1,736
1,323	80	212	1,615	1,448	Sub-Total	1,607	1,736	1,736
8,230	212	-76·	8,366	8,071	Total Appropriation, Department of Agriculture	9,447	9,427	9,257

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

OBJECTIVES

- To protect and secure the health of the livestock and poultry industries from disease and contaminants in order to maximize food production, protect human health and maintain an economically sound animal industry.
- To protect food crops, forests, and other plant resources from injurious plant insects and diseases through detection, control, and eradication programs.
- 3. To protect farmer and public from contaminated and mislabeled seed products and other plant materials.
- 4. To conserve, protect and develop soil, water and related natural resources; and to control soil erosion and sedimentation, storm water, and non-point source pollution damage for improved agricultural production, water quantity and quality, and economic benefits.
- To develop and implement policies and plans to enhance agriculture, help retain farms and farmland, assist with the development of the fish and seafood industry, and help improve the quality of life in communities.

Program Classifications

- 01. Animal Disease Control—Resident and Imported animals are subject to Department programs of disease detection, control and eradication. These include surveys, periodic inspections, regular and special field and laboratory examinations, quarantines, slaughter of certain animals, disinfection and related epidemiology. Indemnification is provided when infected stock must be destroyed to control spread of a disease. Programs and regulation changes are adjusted based on changes in the appearance and virulence of disease in and out of the state. The Division sets standards and issues licenses to livestock dealers, auctions and biologic manufacturers and distributors in order to reduce the spread of infection. To prevent the introduction of exotic diseases not known to this country, it participates in the United States Department of Agriculture's National Emergency Animal Disease Eradication Program. One phase involved is the licensing and supervision of the processing of food wastes fed to swine to prevent food borne disease. The Division operates an animal health laboratory to identify the cause of disease. Laboratory tests are largely performed without charge; major exceptions being tests for equine infectious anemia and bovine leukemia which are performed on a fee basis. Related to the laboratory and epidemiology services are consultative services to practicing veterinarians, public health, environmental protection and other scientists.
- 02. Plant Pest and Disease Control—The food crop, forests, and other plant resources of the state are protected against injurious plant insects and diseases by programs of the Department. Surveys and investigations are conducted regularly to delineate and measure insect populations and disease problems. Major infestations are countered with carefully regulated chemical and/or blologic control programs. Where beneficial insects or other parasites are known, the Department, through its beneficial insect rearing laboratory, mass produces and releases them into the agricultural or forest environment for pest control.

In cooperation with the United States Department of Agriculture, the Department controls the movement of all plant materials through and in the state. All nurseries producing plant materials are inspected for pests and disease annually and must be free of both to qualify for certification.

Samples of agricultural and garden seed are randomly selected and laboratory tested for variety content, germination, and other labeled guarantees. Products which do not conform to label claims are removed from sale and violators are subject to penalty action and prosecution. All beehives in the state are inspected to control and eliminate bee diseases.

03. Resource Development Services—This program is designed to maintain, conserve, and enhance New Jersey's rural and agricultural resources and to control erosion, sedimentation, and non-point sources of water pollution and storm water damage on all land in the State. The primary objectives of this program are to improve agricultural productivity, and conserve and develop the natural resource base while producing economic growth for all citizens.

Soil and water resource management standards and regulations are promulgated and plans for soil erosion and sediment control are certified for all land disturbance activities associated with urban development. Technical assistance is provided to landowners and public agencies through the State Soil Conservation Committee and local soil conservation districts. Cost sharing is provided to eligible farmland owners who install conservation systems.

A plan for a farmland preservation program is being implemented by the State Agriculture Development Committee with the support and expertise of the Division of Rural Resources. The program assists in resolving urban/rural conflicts caused by urban encroachment, as well as problems involving energy, taxation, and environmental issues that directly affect the farmer.

The Fish and Seafood industry Development Program is aimed at enhancing the state's fish and seafood industry through marketing promotion, and development of a viable aquaculture or "fish farming" industry. The Department's efforts are coordinated with other state agencies.

			anta de la composition della c	Actual FY 1985	Actual FY 1986	Budgeted FY 1987	Budget Estimate FY 1988
Market value Disease Test	of livestoo	ck (millions)	The state of the s	247,000 \$482	250,000 \$490	250,000 \$495	250,000 \$500
Equine in Brucellos Livestock de Swine farms Swine breedi Service labo	fectious and is (Swine)(palers licens licensed and ng herds val ratory cases	amia(pos. tests/tot pos. tests/total te sed and inspected i inspected lidated brucellosis	al tests)sssssssssssssssssssssssssssss	5/25,000 50/2,000 56 49 83 2,988	5/25,000 40/2,000 56 49 55 3,000 91,275	5/25,000 10/2,000 60 50 60 5,000 90,000	6/25,000 0/2,000 60 50 70 5,000 90,000

10. DEPARTMENT OF AGRICULTURE-Continued 60. COMMUNITY DEVELOPMENT AND ENVIRONMENTAL MANAGEMENT 42. NATURAL RESOURCE MANAGEMENT

					Actual FY 1985	Actual FY 1986		Budgeted FY 1987		Budget Estimate FY 1988
Forest acreaç Croo acreage	Disease Contro ge requiring p requiring pes	est protection.	n	··	2,000,000 600,000	2,000,000 575,000		2,000,000 575,000		2,000,000 550,000
protected (n	of agricultur millions)	al crops		• •	\$430.0	\$465.0		\$465.0)	\$475.0
Plant Pest Ma Forest and o	crop acreage s	tabilized bio	logically	••	1,800,000	1,800,000		1,650,000)	1,720,000
control	cost of pestic			••	\$5,400,000	\$5,550,000		\$6,000,000		\$7,643,000
Percent of s	eed samples te seed samples o	orrectly labe	led	• •	3,425 97	3,487 97		3,500 97	7	3,500 97
Percent of s	creage inspecto seed crops acro nd dealers ins	eage certifia	ble		5,375 90	5,425 90		5,500 95	;	5,500 95
Percent pass	sing inspections inspections inspected	n <i></i>			1,411 95 10,550	1,489 95		1,500 95	;	1,500 95
Percent of t	bee colonies p	assing inspec	tion	••	10,330 98	10,670 97		11,000 98		11,000 98
	opment Services				950,000	920.000		920,000		910,000
cres of farm	niand under ret eloping lands i	tention progr	ams		1,515	9,000		25,000		50,000
conservation	n treatment (ad	cres)	.4	120	910,000	870,000		830,00)	810,000
sedimentation	ed from soil e on during deve and sediment (lopment (acre	s) certified		26,391 3,442	34,070 3,768		35,000 4,000		38,000 4,500
and the second	farms with pro	199				3,733				1,000
	., :				. The stage				٠	
SITION DATA				e e e						
egeted Posit	tionsse Control			• •	102 26	102 26	٠.	102 26	100	102 26
					57	57		57		57
Plant Pest an Resource Deve	nd Disease Cont elopment Servic	:es		22. 20.00	19	19		19		19
Plant Pest an Resource Deve Sitions Budg Ithorized Pos	nd Disease Cont elopment Servic geted in Lump S sitions-Federa	es Sum Appropria I	tions							6
Plant Pest an Resource Deve Ositions Budg Othorized Position Othorized Position	nd Disease Contelopment Service geted in Lump S sitions-Federal sitionsAll Offices	ces Sum Appropria Ither	tions	:	19 2	19 2		19	. 1	
Plant Pest an Resource Deve ositions Budg Ithorized Pos Ithorized Pos Ital Position	nd Disease Contelopment Service geted in Lump Sittions-Federal sitions-All On sitions-All O	ces	tions	:	19 2 5 4	19 2 5 4		19 2 5 8	. 1	6 5 8
Plant Pest ar Resource Deve Sitions Budg ithorized Pos Ithorized Pos Ithorized Position PROPRIATION D	nd Disease Contelopment Service geted in Lump Sitions-Federa sitions-All Office	ces	tionstions	A The Common of	19 2 5 4 113	19 2 5 4		19 2 5 8	Year	6 5 8 121 Ending
Plant Pest an lesource Deve soitions Budg thorized Pos ithorized Pos tal Position PROPRIATION D	nd Disease Containment Service geted in Lump Sitions—Federal sitions—All On S	ces	thousands)		19 2 5 4 113	19 2 5 4	Def	19 2 5 8 117	Year	6 5 8 121 Ending 1988
Plant Pest an lesource Deve solitions Budg ithorized Pos ithorized Pos tal Position PROPRIATION D	nd Disease Containment Service geted in Lump Sitions—Federal sitions—All On S	ces	thousands) 1986 Total Available	Expended	19 2 5 4 113	19 2 5 4 113	Ref Key	19 2 5 8 117	Year	6 5 8 121 Ending
Plant Pest an Resource Deve Sitions Budg Ithorized Pos Ith	nd Disease Contained Disease Contained Disease Contained In Lump Stitions—All Ottos————Year End Reapp. & (R)Rec	expressed in ling June 30, Transfers (E) Emer- gencies	thousands) 1986 Total Available 859	Expended 830	19 2 5 4 113	19 2 5 4 113	Key	1987 Adjusted Approp 955	Year June : Requested 936	6 5 8 121 Ending 10, 1988 Recommended 911
Plant Pest an resource Deve Sitions Budg thorized Position Properties Propert	nd Disease Containment Service (in Lump 5 sitions—All or 15 sitions—All or 16 sitions—All or 16 sitions—All or 16 sitions—All or 10 sition	expressed in ding June 30, Transfers (E) Emeragencies 67 14 50	tionsthousands) 1986 Total Available 859 1,740 1,236	Expended 830 1,660 1,223	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo	19 2 5 4 113 CATIONS Control Disease Control parent Services	Key	1987 Adjusted Approp	Year June : Requested	6 5 8 121 Ending 1988 Recommended 911 1,952
Plant Pest ar resource Deve Sitions Budg athorized Position Properties Position Properties Properti	nd Disease Containment Service (in Lump 5 sitions—All or 15 sitions—All or 16 sitions—All or 16 sitions—All or 16 sitions—All or 10 sition	expressed in ding June 30, Transfers (E) Emeragencies 67 14 50	tionsthousands) 1986 Total Available 859 1,740 1,236 3,835	Expended 830 1,660 1,223	PROGRAM CLASSIFIC Animal Disease Plant Pest and	19 2 5 4 113 CATIONS Control Disease Control parent Services	01 02	1987 Adjusted Approp 955 1,900	Year June : Requested 936 1,977	6 5 8 121 Ending 10 1988 Recommended 911 1,952
Plant Pest ar resource Deve Sitions Budg athorized Position Properties Position Properties Properti	nd Disease Containment Service (In Lump 5 sitions—All On 15 sitions—All On 16 sitions—All On 10 sition	expressed in ding June 30, Transfers (E) Emeragencies 67 14 50	tionsthousands) 1986 Total Available 859 1,740 1,236 3,835	Expended 830 1,660 1,223	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develor Total Appropr	19 2 5 4 113 CATIONS Control Disease Control pament Services lation Solect	01 02	1987 Adjusted Approp 955 1,900 1,614	YearJune : Requested 936 1,977 1,496	Ending 10, 1988 Recom- mended 911 1,952 1,406
Plant Pest an desource Deve Sitions Budg thorized Position Budg thorized Position PROPRIATION DOTIS. & (S)Supplemental 776. 1,623. 1,176. 3,575.	nd Disease Containment Service (In Lump 5 sitions—All On 15 sitions—All On 16 sitions—All On 10 sition	expressed in ling June 30, Transfers (E) Emer-gencies 67 14 50 102	tionsthousands) 1986 Total Available 859 1,740 1,236 3,835	Expended 830 1,660 1,223 3,713	PROGRAM: CLASSIFIC Animal Disease Plant Pest and Resource Develo	19 2 5 4 113 CATIONS Control Disease Control opment Services lation Diject	01 02	1987 Adjusted Approp 955 1,900 1,614	YearJune : Requested 936 1,977 1,496	Ending 10, 1988 Recom- mended 911 1,952 1,406
Plant Pest an resource Deve Sitions Budg thorized Position Budg thorized Position PROPRIATION D Orig. & (5)Supplemental 776 1,623 1,176 3,575 2,394	nd Disease Containment Service (in Lump Sittlens-Federal Sittlens-Federal Sittlens-All Ottos). DATA (amounts of Reapp. & (R)Rec 16 103 10 10 129	expressed in ding June 30, Transfers (E) Emeragencies 67 14 50 131	tionsthousands) 1986	Expended 830 1,560 1,223 3,713	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo Total Appropr Distribution By (Personal Services	19 2 5 4 113 CATIONS Control Disease Control opment Services lation Object	01 02	1987 Adjusted Approp 955 1,900 1,614	Year	Ending 10, 1988 Recommended 911 1,952 1,406
Plant Pest an Resource Deve Sitions Budg Ithorized Position Budg Ithorized Position PROPRIATION DOTES. & (S)Supplemental 776. 1,623. 1,176. 3,575. 2,394. 2,394.	nd Disease Containment Service (in Lump Sittlens-Federal Sittlens-Federal Sittlens-All Ottos). DATA (amounts of Reapp. & (R)Rec 16 103 10 10 129	expressed in ling June 30, Transfers (E) Emer-gencies 67 14 50 102 102 -25	tionsthousands) 1986 Total Available 859 1,740 1,236 3,835 2,496 2,496 115	Expended 830 1,660 1,223 3,713 2,496 2,496 115	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo Total Appropr Distribution By (Personal Services Salaries and wa Total Persons Materials and Sug	19 2 5 4 113 CATIONS Control Disease Control opment Services lation Object i oges al Services oplies	01 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a)	YearJune : Requested 936 1,977 1,496 4,409	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269
Plant Pest an resource Deve Sitions Budg thorized Position Budg thorized Position PROPRIATION D Orig. & (S)Supplemental 776 1,623 1,176 3,575 2,394 2,394 140	nd Disease Containment Service (in Lump Sittlens-Federal Sittlens-Federal Sittlens-All Ottos). DATA (amounts of Reapp. & (R)Rec 16 103 10 10 129	ess. Sum Appropria Licher expressed in ding June 30, Transfers (E) Emeragencies 67 14 50 131 102 -25 -22	tions	Expended 830 1,660 1,223 3,713 2,496 2,496 115 165	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develor Total Appropr Distribution By (Personal Services Salaries and we Total Personal Materials and Sug	19 2 5 4 113 CATIONS Control Disease Control poment Services lation bject uges al Services polies han Personal	01 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890(a) 137	Year	Ending 10, 1988 Recommended 911 1,952 1,406 4,269
Plant Pest an resource Deve Sitions Budg athorized Position Budg athorized Position PROPRIATION D Orig. & (S)Supplemental 776 1,623 1,176 3,575 2,394 2,394 140	nd Disease Containment Service (in Lump Sittlens-Federal Sittlens-Federal Sittlens-All Ottos). DATA (amounts of Reapp. & (R)Rec 16 103 10 10 129	expressed in ding June 30, Transfers (E) Emer- gencies 67 14 50 131 102 -25 -22	tionsthousands) 1986 Total Available 859 1,740 1,236 3,835 2,496 2,496 115	Expended 830 1,660 1,223 3,713 2,496 2,496 115	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo Total Appropr Distribution By (Personal Services Salaries and wa Total Persons Materials and Sug Services Other Ti	19 2 5 4 113 CATIONS Control Disease Control opment Services lation Object inges al Services oplies nan Personal fixed Charges	01 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a)	YearJune : Requested 936 1,977 1,496 4,409 2,795 2,795 169	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269 2,795 2,795
Plant Pest an resource Deve Sitions Budg thorized Position Budg thorized Position PROPRIATION D Orig. & (S)Supplemental 776 1,623 1,176 3,575 2,394 2,394 140 187	nd Disease Containment Service In Lump Sittlems—All On Sittlems—All On St. DATA (amounts of Reapp. & (R) Rec 16 103 10 129	ces. Sum Appropria Licher expressed in ding June 30, Transfers (E) Emeragencies 67 14 50 131 102 -25 -22	tions	Expended 830 1,660 1,223 3,713 2,496 115 165 169	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develor Total Appropr Distribution By C Personal Services Salaries and we Total Personal Materials and Supposed the Services Other The Maintenance and I Special Purpose—Indemnities—caf	19 2 5 4 113 CATIONS Control Disease Control opment Services lation Object i oges al Services oplies nan Personal Fixed Charges	01 02 03	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890(a) 137 195	YearJune : Requested 936 1,977 1,496 4,409 2,795 2,795 169 204 182	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269 2,795 2,795 169 204 182
Plant Pest an resource Deve Sitions Budg athorized Position Budg athorized Position Propriation Description Descri	nd Disease Containment Service (in Lump Sittlens-Federal Sittlens-Federal Sittlens-All Ottos.) ATA (amounts of the Containment	expressed in ther	tionsthousands) 1986	Expended 830 1,660 1,223 3,713 2,496 2,496 115 165 169	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo Total Appropriate Salaries and wa Total Personal Services Salaries and Sur Services Other The Maintenance and If Special Purpose-Indemnities-cat fowl diseases Laboratory safe	ATIONS Control Disease Control	01 02 03	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a) 137 195	YearJune : Requested 936 1,977 1,496 4,409 2,795 2,795 169 204 182	6 5 8 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269 2,795 2,795 169 204 182
Plant Pest an resource Deve Sitions Budg thorized Position Budg thorized Position PROPRIATION D Orig. & (S)Supplemental 776 1,623 1,176 3,575 2,394 140 187 169 20	nd Disease Containment Service In Lump Sittlems—All On Sittlem	ces. Sum Appropria ther ther expressed in ding June 30, Transfers (E) Emer- gencies 67 14 50 102 102 -25 -22 2 40	tions thousands) 1986 Total Available 859 1,740 1,236 3,835 2,496 2,496 115 165 171 72	Expended 830 1,660 1,223 3,713 2,496 115 165 169 62 118	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develor Total Appropr Distribution By C Personal Services Salaries and we Total Personal Materials and Sup Services Other Ti Maintenance and I Special Purpose- indemnities-cat fowl diseases Laboratory safe Sypsy moth conf Biological pest	19 2 5 4 113 CATIONS Control Disease Control pament Services lation Object inges al Services an Personal ixed Charges ctle, swine and ety equipment crol control	01 02 03 01 01 01 02 02 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a) 137 195	YearJune : Requested 936 1,977 1,496 4,409 2,795 2,795 169 204 182 36	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269 2,795 2,795 169 204 182
Plant Pest an resource Deve Sitions Budg athorized Position Budg athorized Position Proprietal Position Drig. & (S)Supplemental 776. 1,623. 1,176. 3,575. 2,394. 140. 187. 169. 20. 331. 331. 331. 331. 331. 331. 331. 33	nd Disease Containment Service (in Lump Sittlems-Federal Sittlems-All Off State (R) Rec 16 103 10 129 129 140	ess	tions	Expended 830 1,660 1,223 3,713 2,496 2,496 115 165 169 62	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develor Total Appropriate Salaries and wa Total Personal Materials and Sur Services Other The Maintenance and If Special Purpose- Indemnities—cal Fowl diseases Laboratory safe Sypsy moth com Biological pest Grants to soil districts	ATIONS Control Disease Control Conservation	01 02 03 01 01 01 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a) 137 195	Year	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269 2,795 2,795 169 204 182
Plant Pest an resource Deve Sitions Budg Ithorized Positions Budg Ithorized Position Propriation Description of Propriation Description De	nd Disease Containment Service (in Lump 5 sitions—Federal sitions—All of S	200	tions thousands) 1986 Total Available 859 1,740 1,236 3,835 2,496 2,496 115 465 171 72	Expended 830 1,660 1,223 3,713 2,496 115 165 169 62 118	PROGRAM CLASSIFIC Animal Disease Plant Pest and Resource Develo Total Appropriate Personal Services Salaries and wa Total Persona Materials and Sup Services Other The Maintenance and I Special Purpose— Indemnities—can fowl diseases Laboratory safe Sypsy moth cond Biological pest Grants to soil	19 2 5 4 113 CATIONS Control Disease Control parent Services lation Object increases lation Exercises Control parent lixed Charges Control conservation later use	01 02 03 01 01 01 02 02	1987 Adjusted Approp 955 1,900 1,614 4,469 2,890 2,890(a) 137 195 177	YearJune : Requested 936 1,977 1,496 4,409 2,795 2,795 169 204 182 36 100 120	Ending 121 Ending 10, 1988 Recommended 911 1,952 1,406 4,269

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

Orig. &		Tennefore			_			JIER 3	0, 1988
S)Supple- mental	Reapp. & (R)Rec	Transfers (E) Emer- gencles	Total Available	Expended		Ref Key	1987 Adjusted Approp	Requested	Recom- mended
100 50 S									
50.21			150	150	Fish and seafood development and promotion	03	200	150	150
					Rural development services/food processing	03	50	. '- '-	
		·			Future farmer's youth				
					development Non-point source pollution	03	40	40	40
	16 R	-15			control	03		90	
	40 R	-13 -39	i		Control-Animal Health Control-Plant Pest and	01			****
					Disease Control	02			
651	96	38	785	711	Total Special Purpose		1,036	1,017	877
34	33	36	103	57	Additions, Improvements and Equipment		34	42	42
					OTHER RELATED APPROPRIATIONS				N 1
					Total Capital Construction			125	125
3,575 	129 	131	3,835	3,713	Total General Fund		4,469	4,534	4,394
					Federal Funds				
	(38 17 R) (164)		55	21	Animal Disease Control	C 1	24	33	33
· .	520 R	-1	683	555	Plant Pest and Disease Control	02	628	628	628
	{ 50 R}		67	8	Resource Development Services	03			
	806	-1	805	584	Total Federal Funds		652	661	661
					All Other Funds				great and
	5 R (175 ∖		5	4		02	7	. 7 :	5, · · · 7 ,
	(260 R)	2	437	298	Resource Development Services	03	250	325	325
	440	2	442	302	Total All Other Funds		257	332	332

It is recommended that the receipts from laboratory test fees in excess of \$50,000 be appropriated to support the animal health laboratory program.

It is further recommended that the unexpended balance as of June 30, 1987 in the Cattle, swine and fowl indemnities account be appropriated for the same purpose.

It is further recommended that receipts from the sale of beneficial insects be appropriated to support the biological control laboratory.

It is further recommended that the unexpended balances as of June 30, 1987 in the Gypsy Moth control account be appropriated for the same purpose.

It is further recommended that the receipts in excess of \$5,000 from the seed laboratory testing and certification programs be appropriated for program costs.

⁽a) The 1987 appropriation has been adjusted for the allocation of the salary program.

10. DEPARTMENT OF AGRICULTURE -- Continued 50. ECONOMIC PLANNING, DEVELOPMENT AND SECURITY 51. ECONOMIC PLANNING AND DEVELOPMENT

OBJECTIVES

- 1. To expand domestic and foreign markets for New Jersey agricultural products.
- 2. To promote and direct, farmer-to-consumer sales.
- 3. To provide a base for efficient mercantile exchange of farm commodities.
- 4. To provide consumers with timely and factual information concerning the availability and use of New Jersey farm products.
- 5. To foster the development of modern, adequate facilities for the distribution, processing and marketing of New Jersey farm products.
- 6. To supply New Jersey schools, charitable and welfare organizations with federally-donated agricultural commodities and provide Federal food to communities needing disaster assistance.

Program Classifications

06. Marketing Services—An advertising, market development, and promotion program is conducted to create a positive image of New Jersey's agricultural products and to increase consumer awareness and purchase. This program, aimed at domestic and foreign consumers, assists New Jersey's farmers in expanding their market share. Increased market share results in increased sales, ensuring New Jersey's farmers derive the maximum possible returns on their crops.

Programs for the promotion of the New Jersey horse industry are conducted with funds derived from a small percentage of the pari-mutuel handle at both the thoroughbred and standardbred race tracks. Growth of the horse breeding industry is encouraged through monies awarded in the form of stakes purses and breeder awards. New Jersey now ranks first among the states in standardbred breeding and fifth in thoroughbred breeding.

07. Commodity Distribution—This program requisitions, receives, handles, stores, and distributes federal surplus food made available by the United States Department of Agriculture for distribution to State, county and municipal institutions, schools, charitable and welfare organizations, and needy individuals. It also provides for processing some of the federally donated basic food commodities, i.e., turning durum wheat into macaroni and soybean oil into mayonnaise. The savings to New Jersey's recipient agencies is approximately equal to the market value of the raw commodities. Inspections are made of all organizations and institutions for compliance with the contract and the rules and regulations of the federal government. Recipient agencies are charged a small percentage of the value of the commodities to cover costs of handling and warehousing and 100 percent of any added processing costs.

		The second secon	The second of th	•
EVALUATION DATA	Actual FY 1985	Actual FY 1986	Budgeted FY 1987	Budget Estimate FY 1988
CVALUATION DATA				
Marketing Services Cash receipts for farm products (millions) Number of chain stores featuring New Jersey Agricultural Products	\$570 6	\$600 11	\$625 18	\$650 24
Number of individual store outlets involved	550 \$15 3,678 98	700 \$17 3,974 94	1,000 \$19 4,000 100	1,200 \$20 4,100 100
Horsebreeding and Sire Stakes Purses and Awards (millions)	\$6.9	\$6.3	\$7.4	\$6.3
Commodity Distribution Recipients School students (9 mo. average) Institutional residents Summer camp residents Market value of food distributed (millions)	1,250,000 490,000 33,000 23,000 \$26.5	1,094,000 510,000 35,000 24,000 \$30.0	1,101,000 515,000 36,000 25,000 \$31.0	1,108,000 520,000 37,000 26,000 \$31.5
(Althoration was represented to the contract of the contract o	and the spirit of the same	en Arronaet in Arab	tu (kia kii) jarakan tara 1994. Kalingan	ter visiti Skrijt en sk
Budgeted Positions	20 1 35 56	20 1 35 56	6 (1965) 1966 (196	•

APPROPRIATION DATA (amounts expressed in thousands)

Orig. &	Year Er	nding June 30, Transfers		4007	Year Ending June 30, 1988					
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Available	Expended	PROGRAM CLASSIFICATION	Ref Key	1987 Adjusted Approp	Requested	Recom- mended	
2,036		-448	1,588	1,587	Marketing Services	06	1,897	1,843	1,813	
2,036		-448	1,588	1,587	Total Appropriation		1,897	1,843	1,813	

DEPARTMENT OF AGRICULTURE.--Continued ECONOMIC PLANNING, DEVELOPMENT AND SECURITY ECONOMIC PLANNING AND DEVELOPMENT

Orig. &	Year End	ling June 30, Transfers	1986		-		1987	Year E June 30	
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Available	Expended		Ref Key	Adjusted Approp	Requested	Recom- mended
	11 .			* **	Distribution by Object Personal Services				•
467		34	501	500	Salaries and wages		538	524	524
467		34	501	500	Total Personal Services		538(a)	524	524
11		. 1	12	12	Materials and Supplies		11	11	11
46		-1	45	45	Services Other Than Personal	* v#	46	46	46
35		-5	30	30	Maintenance and Fixed Charges		35	35	35
40E)					Special Purpose				************
625) 250 S) 500 S		19 -500	894	894 	Promotion/market development Horse park development		1,125	1,125	1,125
40 s			100	100 	Agricultural Fairs. Wine Promotion Program	3 - 42 - 60	100 40	60 40	30 40
1,475		-481	994	994	Total Special Purpose		1,265	1,225	1,195
2		4	6	6	Additions, improvements and Equipment		2	2	2
					OTHER RELATED APPROPRIATIONS				
: .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· 500	500	202	Total Capital Construction	eta Es	500	· ·	
2,036		52	2,088	1,789	Total General Fund		2,397	1,843	1,813
	. (20.)				Federal Funds				
	{ 29 } 31 R) (12)	1,	61	27	Marketing Services	06	35	12	12
	703 R	-1	714	714	Commodity Distribution	07	1,553	970	970
***	775		775	741	Total Federal Funds		1,588	982	982
ė.	40 400 V	. •		* - 1	All Other Funds	·			
Millered	{2,100 8,583 R}	3	10,686	8,233	Marketing Services	06	10,014	8,414	8,414
	{2,306 R}		2,588	1,531	Commodity Distribution	07	2,420	1,917	1,917
	13,271	3	13,274	9,764	Total All Other Funds	r i lyt. Heriotop	12,434	10,331	10,331
2,036	14,046	55	16,137	12,294	Grand Total	- 1 / . 	16,419	13,156	13,126
					Marie Carlos de				*

It is recommended that the receipts for the Poultry Products Promotion Council (C54:47A-1), White Potato Industry Promotion Council (C54:47B-1), Asparagus industry Promotion Council (C54:47B-1), Apple Industry Promotion Council (C54:47B-1), Sweet Potato Commission (C54:47E-1), Soybean Industry Promotion Council (C4:10-43 et seq.), South Jersey Dairy Industry Advisory Council (C4:10-43) et seq.), Sire Stakes Fund (C5:5-91 et seq.), Dairy Industry Advisory Council (C4:10-43 et seq.), New Jersey Horsebreeding and Development (C5:5-22 et seq.) and the unexpended balance as of June 30, 1987 of such receipts, be appropriated.

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> ্ৰান্ত সংক্ৰিয়াৰ দি স্থানী আনত স্থান কৰিছিল। আনত বিভাগৰ আনত প্ৰতিকাশক কৰিছিল। আনহাত কৰিছিল আনত কৰিছিল। বিভাগৰ সংক্ৰিয়াৰ আনত কৰিছেল।

 $B_{\mathcal{S}^{1},\mathcal{A}^{2},\mathcal{A}^{2}}$

GARAGE R

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It is further recommended that receipts derived from the distribution of commodities, sale of containers and salvage of commodities, in accordance with applicable Federal regulations, and the unexpended balance of such receipts as of June 30, 1987, be appropriated for expenses of Commodity Distribution.

⁽a) The 1987 appropriation has been adjusted for the allocation of the salary program.

10. DEPARTMENT OF AGRICULTURE—Continued 50. ECONOMIC PLANNING, DEVELOPMENT AND SECURITY 52. ECONOMIC REGULATION

OBJECTIVES

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- 1. To retain a healthy economic environment for a viable, competitive dairy industry where dairy farmers are assured a fair return for milk sold to processors; consumers are assured adequate supplies of milk at the lowest possible prices.
- 2. To assure farmers and homeowners that animal feeds, fertilizers, and liming materials comply with label guarantees for product quality.
- To protect New Jersey producers of perishable agricultural commodities from unfair trade practices and non-payments from dealers, commission merchants and brokers.
- To safeguard the well-being of all New Jersey citizens by monitoring raw agricultural commodities and animal feeds for the detection of various contaminants.
- To assure consumers the availability of high-quality fruits, vegetables, eggs, egg products, poultry and poultry products by certifying that these perishable agricultural commodities meet high standards.

Program Classifications

- 04. Dairy Industry Regulation—This program assures proper payment to dairy farmers and adequate supplies of reasonably priced milk to consumers. Marketing orders are administered to provide stable markets and reasonable prices to farmers and a laboratory testing program verifies accurate payment for the value of butterfat in their milk. Auditing and investigation prevent predatory, destructive trade practices and sales below cost while fostering a stable, competitive consumer milk market. Economic studies are performed to evaluate the program and to monitor conditions in the milk industry.
- 05. Other Commodity Regulation—The Agricultural Chemistry Program, through sampling and analysis, determines compliance with the contents of animal feeds, fertilizers, and liming materials offered for sale for farm and non-farm use. Random inspections and analyses of raw agriculture commodities and animal feeds are conducted to determine the presence of natural and man-made contaminants and adulterants.

Through on-site inspections at agri-business plants and retail stores, consumers are assured a supply of the highest quality fresh fruits and vegetables, shell eggs, and egg and poultry products. Official inspection and grading services are provided to farmers, packers, processors, and wholesale and retail markets under formal agreements with the United States Department of Agriculture.

To assure producers compensation for products sold, all credit buyers are required to be licensed and to file a security with the Department in an amount that relates to the value of their purchases. To maintain this protection the Department issues licenses annually and supervises licensees and their agents relative to their performance and payments to growers.

	a Allen	Actual FY 1985	Actual FY 1986	Budgeted FY 1987	Budget Estimate FY 1988
EVALUATION DATA	entral contract of the section				
Dairy Industry Regulation Dairy farmers	ores s (\$000)	498 \$62,000 10,403 \$21,643	457 \$59,000 10,458 \$24,062	\$57,000 10,500	\$57,000 10,500 \$25,000
Volume of produce requiring inspection for t		162,717	138,708	125,000	125,000
Value of Bonds held versus number of dealers	revisión a planta de la composición de El hunoltografia	49,260	45,225	40,000	40,000
Payments recovered for producers	······································	\$5.4M/280 \$26,000	\$ 5.2M/220 \$44,175		\$5.211/220 \$50,000
Fertilizer. Feed Lime materials. Analyses Made Fertilizer.		906 1,096 62	ana 1999-2011 BE <mark>48</mark> . Propinsi	ak rake i awa ki Wasi	1,000 1,000 60
FeedLime materialsViolations %		1,985 195	2,985 1,975 1,971 191	3,000 PA 2,000 1,000 PARTER & 1,000	3,000 2,000 200
Fertilizers	••••••••••••••••••••••••••••••••••••••	5.0% 2.0%		લાં જુવાદા વર્ષાં વધા વે 5:0% ા ગ ભ ળ	5.0% 2.0% 3.0%
Fertilizer Eggs		\$33,049 \$3,700	\$17,225 \$11,185	\$20,000 \$10,000	\$20,000 \$10,000
POSITION DATA	•				
Budgeted Positions Dairy Industry Regulation Other Commodity Regulation Authorized Positions—Federal Authorized Positions—All Other Total Positions	********	49 19 30 2 21 72	47 18 29 2 21 70	47 18 29 2 21 70	47 18 29 2 21 70

10. DEPARTMENT OF AGRICULTURE--Continued 50. ECONOMIC PLANNING, DEVELOPMENT AND SECURITY 52. ECONOMIC REGULATION

APPROPRIATION DATA (amounts expressed in thousands)

		•	ling June 30,	1986	~~~~~~~			-007	Year 1	
(S):	rig. & Supple- entai	Reapp. & (R)Rec	Transfers (E) Emer- gencies	Total Available	Expended	PROGRAM CLASSIFICATIONS	Ref Key	1987 Adjusted Approp	Requested	Recom- mended
	496 800	3	-8 37	488 840	483 840	Dairy Industry Regulation Other Commodity Regulation	04 05	563 911	550 889	550 889
	1,296	3	29	1,328	1,323	Total Appropriation		1,474	1,439	1,439
	1,148		18	1,166	1,165	<u>Distribution by Object</u> Personal Services— Salaries and wages	* -	1,306	1,271	1,271
	1,148		18	1,166	1,165	Total Personal Services		1,306(a)	1,271	1,271
	21		5	26	26	Materials and Supplies		22	21	21
	67		7	74	74	Services Other Than Personal		82	84	84
	5 9		-5	54	54	Maintenance and Fixed Charges		62	61	61
	1	3	4	8	4	Additions, Improvements and Equipment		2	2	2
	222			222	214	OTHER RELATED APPROPRIATIONS Total Capital Construction		1. 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1	
	1,518	- 3	29	1,550	1,537	Total General Fund		1,474	1,439	1,439
						Federal Funds				
		{105 63 R		168	83	Other Commodity Regulation	05	45	44	44
		168		168	83	Total Federal Funds		45	44	44
		(63) (766 R)			***	All Other Funds				
	~~~			831	763	Other Commodity Regulation	05	745	675	675
		829 	2	831	763	Total All Other Funds	, ,	745	675	675
	1,518	1,000	31	2,549	2,383	Grand Total		2,264	2,158	2,158

It is recommended that receipts from inspection fees derived from fruit, vegetable, fish and poultry inspections, and the unexpended balance as of June 30, 1987 of such receipts, be appropriated for the cost of conducting fruit, vegetable, fish and poultry inspections.

### 70. GOVERNMENT DIRECTION, MANAGEMENT AND CONTROL 76. MANAGEMENT, AND ADMINISTRATION

### **OBJECTIVES**

- 1. To provide executive leadership and overall management of Department programs in order to maintain a productive agricultural base for economic and environmental benefits and to secure the State's food supply in conformance with State policies and legal requirements.
- To provide administrative and management services required for the most effective and efficient accomplishment of Department goals and objectives.

### **Program Classification**

99. Management and Administrative Services—The State Board of Agriculture consists of eight farmers, elected at the annual Agricultural Convention. The Board is empowered to establish those programs, regulations and policies it deems essential to accomplish statutory and executive responsibilities assigned to the Department. The Secretary of Agriculture serves as Secretary to the Board, Chief Executive of the Department and is a member of the Governor's Cabinet. The Secretary is responsible for implementing State laws, regulations and policies established by the Board of Agriculture.

⁽a) The 1987 appropriation has been adjusted for the allocation of the salary program.

# 10. DEPARTMENT OF AGRICULTURE—Continued 70. GOVERNMENT DIRECTION, MANAGEMENT AND CONTROL 76. MANAGEMENT AND ADMINISTRATION

The Secretary's office provides overall planning, coordination and priority guidance for Department programs and includes policy and plan development, general hearing services, agricultural information services and executive and legislative liaison.

Department-wide general administrative services are provided, including services related to personnel and employee relations, budget and fiscal control, management systems, staff training, inter-departmental services and other administrative functions.

Budget

	•				Actual FY 1985	Actual FY 1986		Budgete FY 198	d 7	Estimate FY 1988
AFFIRMATIVE AC	TION DATA									
Male Minority Maie Minority Female Minori Female Minori Total Minor Total Minor	ty ty % ity		• • • • • • • • • • • • • • • • • • • •	· · · ·	10 4.0 19 7.8 29 11.8	10 4.0 22 8.7 32 12.6		1 5. 2 8. 3 13.	3 6 7	15 5.6 25 9.3 40 14.9
POSITION DATA										
Budgeted Posit	ions		• • • • • • • • • • • • • • • • • • • •	••	41	41		4	1	41
APPROPRIATION DA			•		-			1987	Year I	
(S)Supple- mental	Reapp. & (R)Rec	(E) Emer- gencies	Total Avai lable	Expended	PROGRAM CLASSIFICAT	TON	Ref Key	Adjusted Approp	Requested	Recom- mended
1,323	80	212	1,615	1,448	Management and Ad Services	ministrative	99	1,607	1,736	1,736
1,323	80	212	1,615	1,448	Total Appropria	tion		1,607	1,736	1,736
938		176	1,114	1,113.	Distribution By Obj Personal Services Salaries and wage			1,182	1,111	1,111
938		176	1,114	1,113	Total Personal	Services .		1,182(a)	1,111	1,111
27		6	33	32	Materials and Suppl	les		28	28	28
263		-104	159	159	Services Other Than	Personal		156	206	206
55		-3	52	52	Maintenance and Fix	ed Charges		50	50	50
17			17	17	Special Purpose Expenses of State Agriculture	Board of		18	18	18
18 18			18	18	Affirmative action employment opportunity of the programs	n and equal tunity		18	18	18
		21	21	19	Compensation awar	ds				

897		146	1,043	1,043	OTHER RELATED APPROPRIATIONS  Total Debt Service	1,154	1,311	1,311
2,220	80	358	2,658	2,491	Total General Fund	2,761	3,047	3,047
1 than 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	·		5 A			*********		
	13	2	15		All Other Funds Management and Administrative Services		P+-	
	13	2	15		Total All Other Funds	**		
					TOTAL ALL OURS FURS			
2,220	93	360	2,673	2,491	Grand Total	2,761	3,047	3,047
The second second second	Company of the Compan			A CONTRACTOR OF THE PARTY OF TH				

Total Special Purpose

Additions, Improvements and Equipment

⁽a) The 1987 appropriation has been adjusted for the allocation of the salary program.

# **NOTES**