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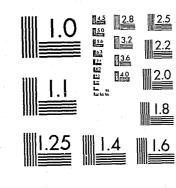
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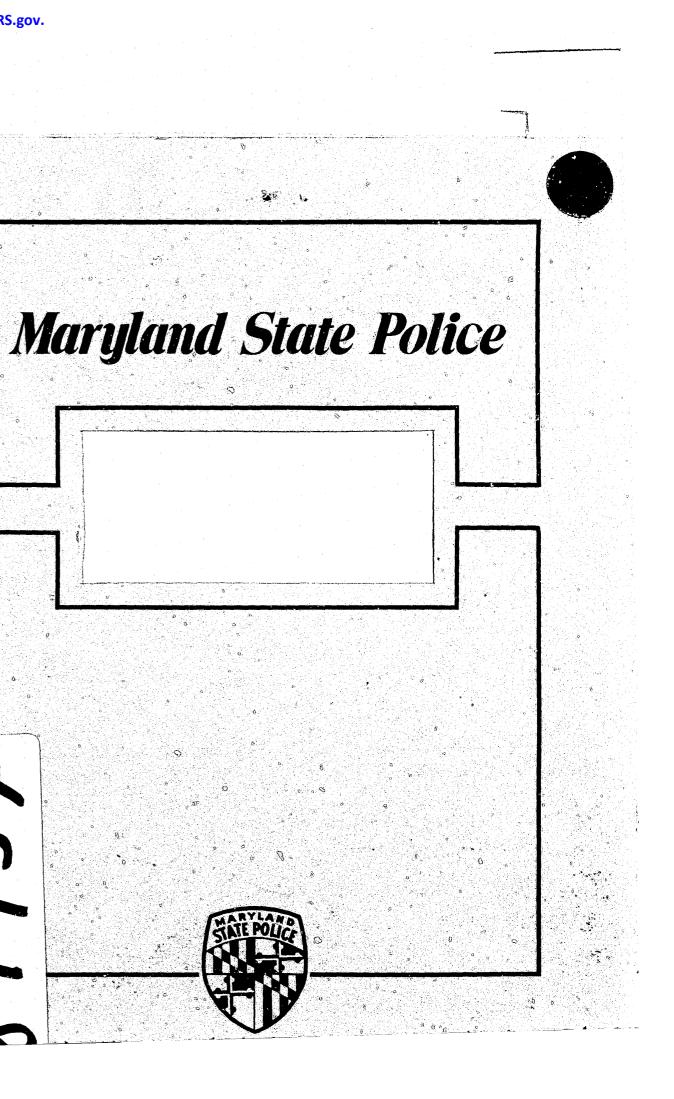


MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

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ANNUAL REPORT 1981

THOMAS S. SMITH SUPERINTENDENT

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PREPARED BY: PLANNING AND RESEARCH DIVISION

Maryland State Police



HARRY HUGHES GOVERNOR

THOMAS W. SCHMIDT SECRETARY PUBLIC SAFETY AND CORRECTIONAL SERVICES

The Honorable Harry Hughes Governor State House Annapolis, Maryland 21404

Dear Governor Hughes:

The State Police was successful in increasing its cooperative enforcement efforts both in criminal and traffic law enforcement in 1981. Illicit drug seizures and arrests of major dealers by State Police increased, with a concentration on wholesale and organized criminal activity.

fatalities.

The efforts begun in 1981 to increase efficiency and responsiveness to State-wide trends and conditions will continue in 1982.

TSS:dew

STATE OF MARYLAND

DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONAL SERVICES

MARYLAND STATE POLICE PIKESVILLE, MARYLAND 21208-3899 AREA CODE 301 486-3101 TTY FOR DEAF AREA CODE 301 486-0677

May 24, 1982

EDWIN R. TULLY DEPUTY SECRETARY FOR PUBLIC SAFETY

COLONEL THOMAS 5. SMITH SUPERINTENDENT MARYLAND STATE POLICE

I am pleased to present to you the Maryland State Police Annual Report for 1981.

The State Police was proud to play a major role in Maryland's effort against drunk drivers. Not only did DWI arrests increase dramatically, but there are indications that the joint enforcement education effort will have a long-range impact in reducing traffic

In nearly all areas, the State Police was able to keep pace with increased demand for services with little or no increase in resources.

Sincerely, limos, Superintendent

TABLE OF CONTENTS

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	1
aryland State Police Organizational Chart	יי ר
uthorized Strength Chart	ι <u>Ζ</u>
ersonnel Statistics	10
iscal Year 1981 Expenditures	10
wards	
ffice of the Superintendent	14
Personnel Management Division	14
Personnel Management Division	14
Planning and Research Division	16
Staff Inspection Unit	16
Internal Affairs Unit	16
Finance Division Legal Counsel Unit	10
Legal Counsel Unit.	10
Public Information Unit	
ield Operations Bureau	18
ield Operations Bureau	10
Organizational Chart	12
Statistical Summaries ACQUISITIONS Waterloo Barrack	77
Waterloo Barrack	2/ 20
Frederick Barrack	
Cumberland Barrack	
Bel Air Barrack	30
Salisbury Barrack	51
North East and JFK Highway Barracks	
Westminster Barrack	
Waldorf Barrack	35
Easton Barrack	36
Annapolis and Glen Burnie Barracks	31
Security and Valley Barracks	39
Forestville and College Park Barracks	41
Rockville Barrack	43
Hagerstown Barrack	44
Centreville Barrack	45
Leonardtown Barrack	
Prince Frederick Barrack	
Berlin Barrack	
Cambridge Detachment	49
Chesterstown Detachment	
Denton Detachment	51
Garrett County Detachment	52
Princess Anne Detachment	53
	, EE
pecial Operations Bureau Organizational Chart	55 56
Urganizational Unart	57
Licensing Division	57
Automotive Safety Enforcement Division	57 - 58
Truck Enforcement Division	50
Crime Laboratory Division Special Services Division	59: 60
Special Services Division	00

Page

Special Opera Investigati Aviation Di Maryland Po Executive P Security Se Airport Div

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Logistical Ser Organization Motor Vehicl Electronic S Supply Divis Telecommunic Training Div Capital Impr Criminal Rec Central Acci

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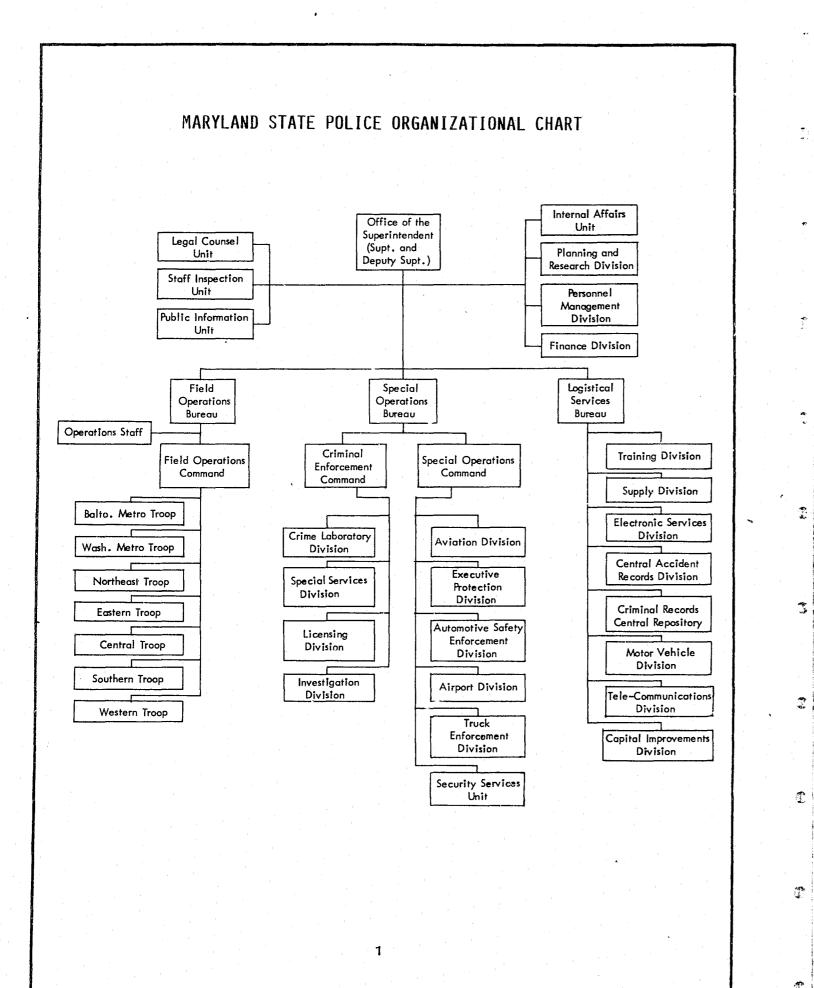
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TABLE OF CONTENTS

ations Bureau (cont'd.) ion Division60
ivision
ivision
ort Administration
Protection Division
ervices Unit
vision
ervices Bureau
onal Chart
le Division
Services Division
sion
cations Division
vision
rovements Division
cords Central Repository
ident Records Division
10ent Records Division

Page

- Naryland State Police -



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- Maryland State Police

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MARYLAND STATE POLICE AUTHORIZED SWORN PERSONNEL

SUBDIVISIONS COL LT CAL Lat Lat Lat SGT SGT SGT CI TPR/ TPR						01411									Date 8/	/1/80	Number	37
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Airport Division 1 1 1 4 5 32 44 Executive Protection Div. 1 1 1 7 8 17 Maryland Port Administration 1 1 2 3 2 1 12 2 Security Services Unit 1 3 5 9 3	Truck Enforcement Division	-+	1		1	1 1	1	1	1	1		4	(5		28		
Airport Division 1 1 1 4 5 32 44 Executive Protection Div. 1 1 1 7 8 17 Maryland Port Administration 1 1 2 3 2 1 12 2 Security Services Unit 1 3 5 9 3	Auto, Safety Enforcement Div.		1	1	1	1	1	1	1	· · · · ·	1	4		5				
Maryland Port Administration 1 1 2 3 2 1 12 2 Security Services Unit 1 3 5 9 3			1	1	1	1	1	1	1	T	[4		5		32		
Security Services Unit 1 3 5 9 3	Executive Protection Div.		1	1	1	1	1	T	1	1	1	1	1	7		8		
	Maryland Port Administration		1			1	2	2	1	<u> </u>	3	2	1	1			12	
TOTAL (1) (3) (5) (8) (11) (8) (10) (23) (31) (22) (37) (40) (139) (338)	Security Services Unit		1	<u></u>		1	1		1	1	1	1	1				1	3
	TOTAL		(1)	(3)	(5)	(8)	(11)	(8)	(10)	1	(23)	(31)	(22)	(37)	(40)	(139)	(338)	

Reorganized Intelligence Division, changed name with added duties.
 Split Executive Protection and created Security Services Unit.
 Temporary assignment to the Maryland Port Administration.

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MARYLAND STATE POLICE AUTHORIZED SWORN PERSONNEL

SUBDIVISIONS	COL	LT COL	MAJ	CAPT	lst LT	2nd LT	lst SCT	DET SGT	SGT Mech	SGT (I)	SGT	CPL (I)	CPL	TPR/ TFC(1)	TPR/ TFC	TOTAL	NOTE
FIELD OPERATIONS BUREAU					-												
Field Operations Staff	1	1	2	1		1										5	
State Aid for Police Prot. Unit	1						1									1	
Spec. Traffic Enforcement Unit							1						2		13	16	4
Crime Prevention Unit	1		<u> </u>				1				1					2	
K-9 Unit	1		1				1				1					2	
Traffic Program Planning Unit	1						1									1	······································
TOTAL	1	(1)	(2)	(1)	r	(1)	(5)			[(2)		(2)		(13)	(27)	
	1						1	1					-				
Baltimore Metro Troop	1		[1	{		{	1	}	1. 1	1			4		6	
Annapolis Barrack		1	1		1	1	1	1			5		5	2	23	40	
Glen Burnie Barrack		1			1	1	1	1		1	5		5	5	30	50	
Valley Barrack	1	1			1	1	1	1		2	4	1	5	1	28	44	
Randailstown Barrack		<u> </u>	+		1	1	. 1	1	1		5 -	II	5	3	25	43	1
TOTAL	1			(1)	(4)	(4)	(4)	(3)		(3)	(20)	(3)	(20)	(15)	(106)	(183)	
	1	<u> </u>	1		1		1		1								
Washington Hetro Troop			[1	[1			1 1		{]		2	
College Park Barrack	1		1		1	1	1	1		1	4	1	5	3	29	46	
Forestville Barrack	1		1		1	1	1	1	1		5	2	6	3	34	54	
Rockville Barrack		1	1		1	1	1	1	1	1	4		5	2	25	40	
TOTAL	1	1	1	(1)	(3)	(3)	(3)	(1)		(2)	(13)	(4)	(16)	(8)	(88)	(142)	
	1.		1	1	1		1	1	1					T			
Northeast Troop		i	i	1	(1		1			2		2	1	5	
Bel Air Barrack	1	1	1	1	1	1	1	1 1	1	1	5	3	6	6	44	69	
Northeast Barrack	1		+		1	1	1	1	1.	1	5	1	6	4	31	52	
Local DivCecil County		1			1	1.	1	1	1			1	2	3	8	13	5
Total-Northeast	1	1	1	1	(1)	(1)	(1)	(1)	1	(1)	(5)	(1)	(7)	(7)	(40)	(65)	
JFK Memorial Highway Post	-	1	T	1	1	1	1 1	1	1	1	3	1	4	1	26	36	
TOTAL	+	1	1	$\left(1\right)$	(2)	(3)	(3)	(2)	1	(2)	(13)	(7)	(18)	(15)	(109)	(175)	

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Includes Alcohol Speed Enforcement Unit and Bus and Truck Patrol.
 2 Troopers - Perryville; 1 Corporal - Charlestowr; 1 Corporal, 3 TFC's (1), 5 TFC's and 1 Tpr. - Cecil County.

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Maryland State

Police

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Date 8/1/80 Number 37

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MARYLAND STATE POLICE AUTHORIZED SWORN PERSONNEL

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Date 8/1/80

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														Date 8	/1/80
SUBDIVISIONS	COL	LT COL	HAJ	CAPT	lst LT	2nd LT	lst SGT	DET SGT	SGT MECH	SGT (I)	SCT	CPL (I)	CPL	TPR/ TFC(1)	TPR. TFC
Eastern Troop				1				1			:			4	
Easton Barrack		Ī			1	1	1	1		1	4		3		17
Local Division - Talbot Co.		1	T		[1				1		1	4
Denton Detachment		1	1					· · · · ·					2	2	9
Cambridge Detachment		{	1		[1	2		10
Total - Easton	1				(1)	(1)	(1)	(1)		(1)	(4)	(2)	(7)	(2)	(40
Centreville Post	·	T				1	1	1	1	1	4	1	4	1	14
Local Div Queen Anne's Co.	Į —	1	1	T						1				1	14 5
Chesteriown Detachment		1	T		[1					1	1	7
Total - Centreville		Γ			[(1)	(1)			(1)	(4)	1	(5)	(2)	(26
Salisbury Barrack					1	1	1		1	1	5	1	5	3	28
Berlin Post	[[1	1		1		3	1	4	2	12 8 1
Princess Anne Detachment			1		T	1		1		T	1		2	1	8
Local Div Somerset County			1		1			1		1				1	1
Total - Berlin		F	1	T	1	(1)	(1)	1	1	1	(4)	(1)	(6)	(4)	(21
TCTAL	ļ	Į		(1)	(2)	(4)	(4)	(2)	ļ	(3)	(17)	(4)	(23)	(15)	(115
Southern Troop	- ·			1								1 1		3	
Waldorf Barrack	1	<u>+</u> -	1	†	1 1	1	1	1	1	1	4	1	5	2	24
Local DivLaPlata				<u> </u>		1	1	†	1	1.	1	1			4
Total-Waldorf	1		1	1	(1)	(1)	(1)	(1)	1	(1)	(4)	1	(5)	(2)	(28
Leonardtown Post		1-	1	1	1	1	1 1	1	1		3		4	2	20
Local DivSt. Mary's County			1	1	1	1	<u> </u>	1			1			1	2
Total-Leonardtown				1	1	$\overline{(1)}$	(1)	(1)	1		(3)	(1)	(4)	(2)	(22
Prince Frederick Post			1		1	1	1		1	2	2	1	5	2	13
Local DivCalvert County	1	t	T	t	1	1	1	T		1	[T	1		11
Total-Prince Frederick	1	· [T	1	1	(1)	(1)	1	1	(2)	(2)	1	(6)	(2)	(24
TOTAL	1	· []	· · · · ·	(1)	(1)	(3)	(3)	(2)	1	(3)	(9)	(2)	(15)	(9)	(74

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6. 1 Corporal (I), 4 TFC's - lalbot County.
 7. 5 TFC's, 1 TFC (I) - Queen Anne's County.
 8. 1 TFC (I), 1 TFC - Somerset County.

9. 4 TFC's - La Plata. 10. 2 TFC's - Leonardtown. 11. 3 Tprs. - Chesapeake Beach; 1 Corporal, 8 Tprs. - Calvert County.

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Number	37
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TPR/ TFC	TOTAL	NOTE
	6	
17	29	
4	5	6
9	13	
10	13	
(40)	(60)	
14	26	
5	6	7
7	8	
(26)	(40)	
28	46	
12	24	
8	12	
1	2	8
(21)	(38)	
(115)	(190)	
	5	
24	40	
4	4	9
(28)	(44)	[]
20	33	
2	2	10
(22)	(35)	ļ
13	26	
11	12	11
(24)	(38)	ļ
(74)	(122)	

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														Date 8	/1/80	Number	37
SUBDIVISIONS	COL	LT COL	MAJ	CAPT	lst LT	2nd LT	lst SGT	DET SGT	SGT MECH	SGT (I)	SGT	CPL (1)	CPL	TPR/ TFC(1)	TPR/ TFC	TOTAL	NOT
Central Troop				1					1				1	4		6	,
Waterloo Barrack	1				1	1	1	1			5	1	5	2	32	49	
Frederick Barrack	1		[1	1	1	1		1	5	1	6	4	36	57	
Local Div Frederick Co.	1												1	•	2	3	12
Total-Frederick					(1)	(1)	(1)	(1)		(1)	(5)	(1)	(7)	(4)	(38)	(60)	
Westminster Barrack					1	1	1	1		2	4		6	4	27	47	
Local Div Carroll County							1				1		2	2	25	31	13
Total-Westminster	1				(1)	(1)	(2)	(1)		(2)	(5)		(8)	(6)	(52)	(78)	
TOTAL				(1)	(3)	(3)	(4)	(3)		(3)	(15)	(2)	(21)	(16)	(122)	(193)	
Western Troop		{		1								1	-	3		5	
Cumberland Barrack		<u> </u>		<u> </u>	1		1	1	<u> </u>	$\frac{1}{1}$	4		6	3	22	40	
Garrett County Detachment	+			1	<u> </u>		1		·		1	1	2		12	17	
Total-Cumberland	+	1	t	†	$\overline{\Omega}$	(1)	(2)	(1)	<u> </u>	(1)	(5)	(1)	(8)	(3)	(34)	(57)	l
Hagerstown Barrack			<u> </u>	1	1	1	1	1	1	1	5		5	4	29	48	
Local DivWashington County	+		1	1	1				1						2	2	14
Total-Hagerstown	1	1	1	1	(1)	(1)	(1)	(1)	1	. (1)	(5)		(5)	(4)	(31)	(50)	
TOTAL		L		(1)	(2)	(2)	(3)	(2)		(2)	(10)	(2)	(13)	(10)	(65)	(112)	
TOTAL FIELD OPERATIONS BUREAU	ļ	(1.	(2)	(8)	(17)	(23)	(29)	(15)	ļ	(18)	(99)	(24)	(129)	(88)	(691)	(1144)	
RAND TOTAL	(1)	(4)	(9)	(20)	(32)	(43)	(42)	(26)	(5)	(41)	(146)	(46)	(180)	(128)	(852)	(1575)	

MARYLAND STATE POLICE AUTHORIZED SWORN PERSONNEL

1 Corporal - Middletown; 2 Tprs. - Mt. Airy.
 1 Tpr. - Union Bridge; 1 1st Sgt., 1 Sgt., 1 Cpl., 2 Tprs. (I), 25 Tprs. - Carroll County.

Prepared by the Planning and Research Division.

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7-28-80 (Date)

Maryland State Police

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	PI	ERSONNEL STATIS	FICS
Authorized Uniformed	d Perso	onnel - 1977-1981	
1977 - 1,550		1979 - 1,579	
1978 - 1,587		1980 - 1,575	
1981	- 1,56	8	
Authorized Civilian	Persor	inel - 1977-1981	
1977 - 599		1979 - 632	
1978 - 630		1980 - 634	
1981	- 631		
Service Retirements	1981		
Rank		Name	
Lieutenant Colonel Major		J. G. Blades N. C. Williams	·

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Lieutenant ColonelJ. G. Blades34MajorN. C. Williams28MajorT. S. Moyer30CaptainH. F. Salfner35First LieutenantW. L. Pettit24First LieutenantH. J. Brown34First LieutenantL. E. Rush24First LieutenantL. C. Clark32First LieutenantG. N. Sensabaugh27First LieutenantG. N. Sensabaugh27First LieutenantR. W. Collier24Second LieutenantF. L. Breeden22Second LieutenantJ. L. Summers, Jr.23First SergeantJ. H. J. Frost26Detective SergeantJ. H. Balderson22SergeantG. H. Bevard22SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. F. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Helinstetter26CorporalJ. R. Frey18CorporalJ. R. Helmstetter26CorporalJ. R. Helingsworth21CorporalJ. H. Helmstetter26CorporalJ. R. Hollingsworth19Trooper First ClassD. Kerr23Trooper First ClassD. Ker23Trooper First ClassD. Ker </th <th>Rank</th> <th>Name</th> <th>Years of Service</th>	Rank	Name	Years of Service
MajorT. S. Moyer30CaptainH. F. Salfner35First LieutenantW. L. Pettit24First LieutenantH. J. Brown34First LieutenantL. C. Clark32First LieutenantL. C. Clark32First LieutenantR. Sensabaugh27First LieutenantR. J. Weisenmiller27First LieutenantR. J. Weisenmiller27First LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantR. T. Storer28SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter21CorporalJ. S. Taylor21Trooper First ClassD. Kerr23Trooper First ClassD. Kerr23Trooper First ClassD. Kerr23Trooper First ClassD. Kerr23Trooper First	Lieutenant Colonel	J. G. Blades	
CaptainH. F. Salfner35First LieutenantW. L. Pettit24First LieutenantH. J. Brown34First LieutenantL. E. Rush24First LieutenantL. C. Clark32First LieutenantG. N. Sensabaugh27First LieutenantR. J. Weisenmiller27First LieutenantR. J. Weisenmiller27First LieutenantR. J. Weisenmiller24Second LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Sumers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantSergeantSergeant22SergeantC. T. Snow25SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter21CorporalJ. R. Frey18CorporalJ. R. Hollingsworth19Trooper First ClassD. Kerr23Trooper First ClassD. Kerr23Trooper First ClassD. Kerr23<	Major	N. C. Williams	
GaptaliaInterferencePartitPatternFirst LieutenantH. J. Brown34First LieutenantL. E. Rush24First LieutenantL. C. Clark32First LieutenantG. N. Sensabaugh27First LieutenantG. N. Sensabaugh27First LieutenantR. J. Weisenmiller27Second LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Surmers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantSergeantC. T. Snow25SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter27SergeantS. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26 <td>Major</td> <td>T. S. Moyer</td> <td>30</td>	Major	T. S. Moyer	30
First LieutenantH. J. Brown34First LieutenantL. E. Rush24First LieutenantL. C. Clark32First LieutenantG. N. Sensabaugh27First LieutenantR. J. Weisenmiller27First LieutenantR. J. Weisenmiller27First LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantG. H. Bevard22SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. R. Frey18CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26	Captain	H. F. Salfner	
First LieutenantL. E. Rush24First LieutenantL. C. Clark32First LieutenantG. N. Sensabaugh27First LieutenantR. J. Weisenmiller27First LieutenantR. J. Weisenmiller27First LieutenantC. W. Collier24Second LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Sumers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantN. L. Newcomer23SergeantJ. H. Balderson22SergeantC. T. Snow25SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26Corp	First Lieutenant	W. L. Pettit	
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First LieutenantC. W. Collier24Second LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantW. F. Davis25Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantJ. H. Balderson22SergeantG. H. Bevard22SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26Trooper First ClassD. Kerr23Trooper First ClassW. D. Grose21	First Lieutenant	G. N. Sensabaugh	27
Second LieutenantF. L. Breeden22Second LieutenantS. R. Chaffey25Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantStatesSergeantSergeantC. T. Snow25SergeantG. H. Bevard22SergeantSergeantSergeantSergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. N. Teffeau21CorporalJ. R. Helmstetter26CorporalJ. R. N. Teffeau21CorporalJ. R. Helmstetter26CorporalJ. R. Helmstetter26CorporalJ. R. Helmstetter26CorporalJ. R. Hellingsworth23Trooper First ClassD. R. Hollingsworth23Trooper First ClassW. D. Grose21	First Lieutenant		
Second LieutenantS. R. Chaffey25Second LieutenantW. F. Davis25Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantJ. H. Balderson22SergeantJ. H. Balderson22SergeantC. T. Snow25SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. R. Frey23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassD. R. Hollingsworth19Trooper First ClassD. R. Hollingsworth19	First Lieutenant	C. W. Collier	24
Second LieutenantW. F. Davis25Second LieutenantJ. L. Summers, Jr.23First SergeantG. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. R. Frey21CorporalJ. R. Frey23CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. R. Frey21CorporalJ. B. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Second Lieutenant	F. L. Breeden	
Second LieutenantJ. L. Summers, Jr.23First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26Trooper First ClassD. Kerr23Trooper First ClassW. D. Grose21	Second Lieutenant	S. R. Chaffey	
First SergeantC. F. Fowler22First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantJ. F. Covey23SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. R. Frey21CorporalJ. S. Taylor21CorporalJ. R. Helmstetter26CorporalJ. R. Helmstetter26CorporalJ. R. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Second Lieutenant	W. F. Davis	
First SergeantH. J. Frost26Detective SergeantW. L. Newcomer23SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. R. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Hollingsworth19Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Second Lieutenant	J. L. Summers, Jr.	
Detective SergeantII. Newcomer23Detective SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. R. Frey19Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	First Sergeant	C. F. Fowler	22
SergeantJ. H. Balderson22SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalW. M. Reiter22CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	First Sergeant	H. J. Frost	26
SergeantR. T. Storer28SergeantC. T. Snow25SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalJ. R. Frey21CorporalJ. S. Taylor21CorporalJ. H. Helmstetter26CorporalJ. R. Frey23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Detective Sergeant		
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SergeantG. H. Bevard22SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalW. M. Reiter22CorporalJ. R. Frey18CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. O. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Sergeanî	R. T. Storer	
SergeantV. L. Guilmino29SergeantJ. F. Covey23SergeantL. E. Wilt28CorporalW. M. Reiter22CorporalJ. R. Frey18CorporalJ. R. Frey18CorporalE. Kuechler24CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalJ. H. Helmstetter26CorporalJ. H. Helmstetter26CorporalJ. R. Frey13Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Sergeant	C. T. Snow	
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SergeantL. E. Wilt28CorporalW. M. Reiter22CorporalJ. R. Frey18CorporalE. Kuechler24CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. O. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Sergeant	V. L. Guilmino	
CorporalW. M. Reiter22CorporalJ. R. Frey18CorporalE. Kuechler24CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Sergeant	J. F. Covey	
CorporalJ. R. Frey18CorporalE. Kuechler24CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Sergeant	L. E. Wilt	
CorporalE. Kuechler24CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal	W. M. Reiter	
CorporalJ. S. Taylor21CorporalP. E. Sauerwald22CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal	•	
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CorporalM. N. Teffeau21CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal	J. S. Taylor	
CorporalJ. H. Helmstetter26CorporalJ. D. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal		
CorporalJ. D. Abbott23Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal	M. N. Teffeau	
Trooper First ClassD. Kerr23Trooper First ClassD. R. Hollingsworth19Trooper First ClassW. D. Grose21	Corporal	·	
Trooper First Class D. R. Hollingsworth 19 Trooper First Class W. D. Grose 21	Corporal	J. D. Abbott	
Trooper First Class W. D. Glose	•		
Trooper First Class W. D. Glose			21
	Trooper First Class		

- Neryland State Police -



					
PERSONNEL STATISTICS	(CONT'D.)				PERSONNEL STATISTI
Disability Retirements 19	981				Resignations 1981
Rank	Name	Years of Service			Rank
Corporal Trooper First Class Trooper First Class	R. G. Quoos C. O. Lawrence A. Hadaway	11 13 10			Sergeant Corporal Trooper First Class Trooper Trooper (Probatione
Deceased Uniformed Member	<u>rs 1981</u>				
Rank	Name	Date			Promotions 1981
Trooper First Class	C. E. Iden	6/24/81			Uniformed 281 Civilian 81
Deceased Civilian Member:	s 1981		•		Recruit Class Octob
Classification	Name	Date			
Office Supervisor III	A. W. Dabrowski	4/1/81			Graduated - 61 Troop April 19
Uniformed kiembers With 3	0 or More Years of Servic	<u>e</u>			Number Black Uniform
Name	Years of Servi	ce			December 31, 1980
Colonel T. S. Smith Lt. Colonel S. R. Dorsey Lt. Colonel J. G. Lough	41 35 30			C	December 31, 1981 Employment
Lt. Colonel H. W. Dashie Major G. R. Grant	11s 35 30				Number of Persons H
Major J. R. Kaiser 1st Lt. P. M. Doolan	32 35				Uniformed
1st Lt. B. T. Haywood 2nd Lt. J. S. Sawa	35 34				6 Reinstatements
Civilian Members With 30	or More Years of Service				
Name	Class	Years of Service		C	Disciplinary Action
, -	Automotive Services Supv. Police Communications Ope			7	Suspensions
R. W. Bruckman	Administrator II Police Communications Ope	35			14 people - Total 16
	Truck Patrolman	31			Loss of Leave
					163 people - Total 3
	7			•	
		Naryland State Police-			

ICS (cont'd.)

	Number	Average Years of Service
	1	16.0
	7	13.1
ass	17	9.2
	~ 5	2.0
oner)	2	1.0

per 1980

opers Probationer 1981

i form	ed Employees	Number Female Uniform	ed Employees
80	148	December 31, 1980	44
81	141	December 31, 1981	41

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Civilians

- 60 New Hires 17 Reinstatements (10 from LAW) 8 Temporary-Pending (TP) 9 Temporary-Emergency (TE)

- Uniformed

Disciplinary Action - Civilian

Suspensions

60 days

5 people - Total 9 days

- Mar lan

1 indefinite suspension and discharged

334 days

PERSONNEL STATISTICS (cont'D.)

Terminations - Uniformed

Transfer to Another State Agency

2

Rejection on Probation

2

Resignations

32

Military Leave - Uniformed

46 people - Total 602 days

<u> Terminations - Civilian</u>

Transfer to Another State Agency

22

Rejection on Probation

2

Resignations

49

9

Military Leave - Civilian

10 people - Total 148 days

Personnel Orders Issued in 1981 - 718

Leave of Absence Without Pay Over 30 Days - Uniformed - 3

Leave of Absence Without Pay Over 30 Days - Civilian - 15

Demotions - Uniformed - 3

Cost Centers

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Superintendent's O Planning and Resea Personnel Managemen Finance Division Field Operations O Field Force JFK Highway Local Division Field Maint. & Str Special Operations Crime Laboratory Investigation Divi Gasoline Tax Unit Special Services D Licensing Division Handgun Permit Uni Aviation Division Automotive Safety Truck Enforcement Airport Division **Executive Protecti** Maryland Port Admi Security Services Logistical Service Supply Division Electronic Service Motor Vehicle Divi Capital Improvemen Training Division Dietary Services Central Accident R Crim. Rec. Central Telecommunications Federal Grants

TOTAL

- Maryland State Police

MARYLAND STATE POLICE EXPENDITURES FISCAL YEAR 1981

	Fund	Amount	<u>%</u>
Office	General	493,986	0.9
arch	General	1,705,069	3.0
ent Division	General	759,456	1.3
	General	421,867	0.7
Office	General	311,536	0.6
	96% General; 4% Reimb.	24,258,984	43.2
	Reimbursable	1,104,669	2.0
	16% General; 84% Special	2,590,536	4.6
ructures	General	830,416	1.5
s Office	General	126,680	0.2
	General	664,470	1.2
ision	General	729,083	1.3
	Reimbursable	192,785	0.3
Division	General	1,269,928	2.3
n · ·	General	157,550	0.3
it	68% General; 32% Special	357,561	0.6
	General	2,356,513	4.2
Enf. Div.	Special	1,791,568	3.2
Division	Special	2,004,539	3.6
	Reimbursable	1,407,645	2.5
ion Division	General	392,843	0.7
inistration	Reimbursable	433,628	0.8
Unit	General	218,975	0.4
es Office	General	121,410	0.2
	General	275,099	0.5
es Division	General	1,033,119	1.8
ision	General	5,903,757	10.5
nts Division	General	564,833	1.0
	General	285,394	0.5
	74% General; 26% Special	106,275	0.2
Records Div.	66% General; 34% Reimb.	488,393	0.9
l Repository	General	1,370,063	2.4
s Division	General	705,201	1.3
	Non-Budgeted	701,240	1.3
		\$56,135,071	100.0

10

- Maryland State Police

AWARDS

Governor's Citations were awarded where a definite risk of life was involved in performance above and beyond the call of duty. Recipients during 1981 were:

TFC James B. Black TFC John D. Collins TFC Robert S. Farrell TFC Larry J. Stakem

Governor's Commendations were awarded to the following troopers who exhibited courage and valour above and beyond the call of duty.

Corporal Stephen E. Briggs TFC Wayne C. lirsa 2nd Lt. William B. Kerner

Superintendent's Commendations were given to the following troopers in instances where their performance was identified as exceptional, thereby exemplifying the highest standards of the police profession.

Corporal Stephen A. Andersen Corporal Steven W. Bacon TFC Michael F. Donhauser TFC John E. Estep Sergeant William L. Jacobs TFC Douglas L. McGee Trooper Catherine E. Muir TFC Nicholas A. Plazio

Letters of Recognition

TFC Bernard P. Antkowiak TFC John D. Bozman Corporal Richard G. Grimes TFC James W. Harmon TFC Donald W. Hollaway Trooper Marlon R. Johnson (2) TFC Robert L. Lankford TFC Roger L. Lavton TFC Stephen L. McCarter Sergeant David L. Sexton Corporal Gary L. Shields **TFC Paul N. Strine** TFC Timothy P. Vittetoe TFC Sam H. Washington, Jr. P.C.O. Guy M. Wetzel TFC Stanley R₃ Wilson

Maryland State Police Alumni Association Trooper of the Year

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Maryland State Police

TFC William M. Glime

AWARDS (CONT'D.)

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Trooper Frank E. Goetz TFC Ernest B. Schrum

Crime Prevention Awards were presented by Governor Harry Hughes for outstanding efforts to promote crime prevention activities.

Patrol Officer Award

TFC Gerry W. Kehs TFC John J. Simms III

Program Award

Achievers Award

TFC Gerry W. Kehs Corporal Albert L. Liebno TFC John J. Simms 111

The following Troopers were selected in 1981 as the exceptional performers of the year for their installations by the Field Operations Bureau.

TFC Edward C. Adkins TFC R. P. Arnold Tpr. Richard F. Bari TFC Robert G. Benbow TFC David J. Cameron TFC Robin R. Garber Tpr. Frederick Y. Ha TFC John H. Heddinge TFC David T. Hickman TFC Terence L. Hill TFC George M. Jacobs TFC Raymond E. Leona TFC Albert L. Liebno TFC Donald H. Murphy TFC William T. Presg Cpl. John E. Roberts TFC Randy M. Rudy Sgt. Mauritz Stetson Sgt. L. Q. Taylor TFC Kenneth L. Thrash TFC Jack L. Trego TFC L. D. Ward Cpl. Dennis R. Welch TFC Paul D. Wilson

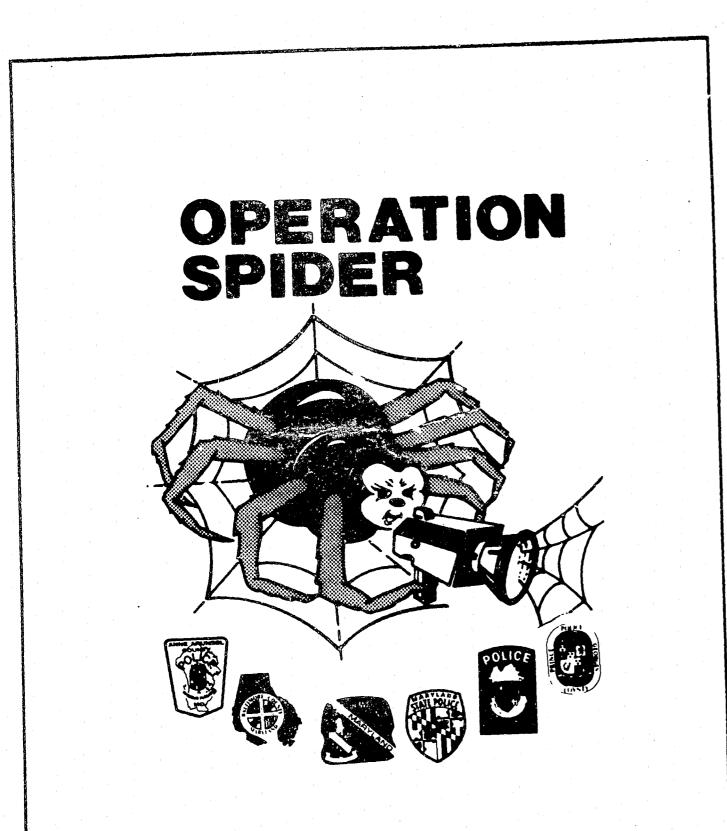
Maryland Law Enforcement Officers' Association Policeman of the Year

Southern Maryland Crime Prevention Initiative

	Salisbury Barrack
•	Security Barrack
lone	Forestville Barrack
/	Waldorf Barrack
1 · · · · · · ·	Prince Frederick Barrack
	Annapolis Barrack
rtley	Rockville Barrack
er	Valley Barrack
н. 1	Bel Air Barrack
	Hagerstown Barrack
ан сайта. Г	Leonardtown Barrack
rd	Baltimore Metro Troop Staff
•	Westminster Barrack
,	Waterloo Barrack
raves	Frederick Barrack
I	Glen Burnie Barrack
	North East Barrack
l	Centreville Barrack
	Berlin Barrack
her	J.F.K. Highway Barrack
	Easton Barrack
	College Park Barrack
l i l	Washington Metro Troop Staff
	Cumberland Barrack
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Shown is the logo for "Operation Spider," a cooperative traffic enforcement program with Baltimore, Anne Arundel, Howard, Prince George's and Montgomery County Police Departments, funded by a Department of Transportation grant administered by the Maryland State Police. The program concentrated on alcohol and speed enforcement in the Baltimore-Washington metropolitan area.

- Maruland State Police

13

Office Of The Superintendent

The Office of the Superintendent includes the Personnel Management, Planning and Research, and Finance Divisions; the Staff Inspections, Legal Counsel, Internal Affairs, and Public Information Units. These units administer programs and advise the Superintendent on Agency-wide issues. In 1981, one problem common to all was coping with an increasing workload with stable or diminishing resources. This was true for the staff units both in their own operations and in their efforts to assist line operations in carrying out their responsibilities.

PERSONNEL MANAGEMENT DIVISION MAJOR JAMES A. JONES

The Personnel Management Division in addition to its normal ongoing personnel functions, has two major long-range assignments. The first is implementing the minority hiring goals set forth in the Consent Decree entered into with the U.S. Department of Justice. In 1981, significant progress was made in this area, with the number of black troopers reaching 10 percent for the first time. The number of female officers has increased to forty-one. Further increases can be anticipated with the completed recruitment and selection of the recruit class that was officially hired in January 1982. Promotion of minorities and females also improved significantly in 1981. As part of the overall effort to increase minority representation, the Recruitment Section initiated a policy of fifteen-day follow-up contact of minority applicants. The Unit was successful in making this contact for 84 percent of the applications received.

The second long-range project is the development of a career development program. In 1981, a task inventory was developed to collect information regarding the various duties and tasks performed by Agency personnel. The inventory was presented to 560 police employees selected in a stratified (by rank and job) random sampling. The information was analyzed with the aid of the University of Maryland Center for Productivity and Quality of Working Life. Interpretation of the data is the beginning of construction of a career ladder system, based upon detailed job descriptions and the knowledge, skill, and abilities (KSA's) necessary to carry out that job. The promotional process will be based upon these KSA's, and will be implemented in approximately two years.

PLANNING AND RESEARCH DIVISION

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1981 activities of the Planning and Research Division centered on refinement of traffic safety programs and a renewed emphasis on criminal investigation resources.

In June 1981, the Maryland Department of Transportation transferred the responsibility for coordinating all Maryland police traffic grant programs to the Maryland State Police. A First Lieutenant funded by a grant now reviews and coordinates the requests and administers the grants to all Maryland law enforcement agencies. Grants to the Maryland State Police were reduced from approximately \$2,000,000 in 1980 to \$700,000 in 1981. This reduction was a part of the general reduction in all DOT grants nationwide. Projects beginning and/or awarded in 1981 include:

MR. JOHN J. O'NEILL

PLANNING AND RESEARCH DIVISION (cont'D.)

\$307,000 for continued 55 mph enforcement

\$100,000 for cooperative traffic enforcement

\$16,200 for testing and evaluation of preliminary breath testing devices for State-wide use

\$100,000 for purchase of preliminary breath testing devices

\$150,000 for overtime funds for increased DWI enforcement

\$50,000 for an outside evaluation of selective traffic enforcement projects.

The Division was also forming the Traffic Data System Users Committee. Along with members of the Field Operations Bureau and the Public Safety Data Center, existing traffic data systems (MAARS, AIRS, Traffic Arrest Summary) were reviewed to determine how their use as planning tools may be maximized.

Among the criminal investigation projects pursued during 1981 were:

1) The initiation of a Field Observation Report. Combined with the Motor Vehicle Warning, it now provides a routine, systematic means of transmitting the patrol troopers' observations to the criminal investigators

2) Formalization of Agency-wide procedures for providing payment for confidential information or contraband and recording transactions with informants

3) Implementation of a modified Management of Criminal Investigations (MCI) program developed by LEAA in order to maximize use of criminal investigation resources

4) Completion of the final design for the crime analysis system. This LEAA grant from the Governor's Commission on Law Enforcement provides \$88,000 to study, plan and implement semi-automated crime analysis for the Maryland State Police

5) Study of recommendation to consolidate investigative resources as a means of setting direction and increasing productivity in criminal law enforcement.

The Division is responsible for administering all Agency LEAA grant projects. Concluding in 1981 were grants funding the Crime Prevention Unit and an automated uniform crime reporting system for arson. Ongoing projects include crime analysis and the crime laboratory enhancement.

Planning and Research Division is also responsible for conducting management analyses of various operations in the Agency. The analyses concentrate on the classification and number of personnel needed to accomplish the Unit's assigned functions. Studies during 1981 included the Medical Records Section, CRCR, CARD, and the Finance Division. One important byproduct was the conduct of a civilian supervisors' school, which was recommended as a result of one of the studies.

15

CAPTAIN JOHN A. FUCHS STAFF INSPECTION UNIT

The Staff Inspection Unit, in addition to other brief assignments from the Superintendent, completed a major inspection of the Investigation Division. Areas examined included duties, organizational structure, staffing, scheduling, caseload analysis, property storage and disposition, and records management. Although no significant problems were identified, several recommendations were made and implemented concerning staffing levels.

INTERNAL AFFAIRS UNIT

In its second full year of operation, the Internal Affairs Unit experienced a decline in both complaints against personnel and supervisor initiated disciplinary actions. Complaints against personnel decreased 12 percent from 207 to 185. There was, however, a 22 percent decrease in non-sustained cases, with only a 1.5 percent increase in sustained complaints. Supervisor initiated complaints decreased 5 percent; 293 persons were charged. There was a significant decrease (59 percent) in cases resolved by summary punishment and a corresponding increase in cases referred to the hearing board.

FINANCE DIVISION Mr. Richard W. Bruckman

The Finance Division has responsibility for the Agency's fiscal operations. As such, the Division works closely with the Supply, Motor Vehicle, and Personnel Management Divisions in maintaining day-to-day purchasing, fleet operations, and payroll.

In 1981, the Division was able to reduce its staff by one position in the Payroll Unit. A floating position was established to work with both the Motor Vehicle Section and the Property Held/Requisition Section.

Responding to a review by the Legislative Auditor's Office, Finance Division has become more directly involved with the operation of the Headquarters Property Room. Also during 1981, efforts were made to automate the capital equipment inventory and accounts payable functions.

IEGAL COUNSEL UNIT MR. JAMES J. DOYLE III

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- Maryland State Police

CAPTAIN CARL R. HARBAUGH

The Legal Counsel Unit performs four major functions for the Agency:

Represents the Agency in all litigation

Coordinates the Agency's legislative effort

Represents the Superintendent in disciplinary and grievance procedures and

Provides general counsel in implementing new policies and procedures.

LEGAL COUNSEL UNIT (CONT'D.)

The major issue confronting the Legal Counsel Unit in 1981 remained increased demand for direct legal services. There has been a growing number of duty-related civil suits brought against Agency members. The elimination of professional liability insurance requires that the preparation and defense of lawsuits is assumed directly by the Assistant Attorney General.

PUBLIC INFORMATION UNIT MR. WILLIAM E. CLARK

During early 1981, the Public Information Unit was reorganized into the Public Affairs Section and the Technical Services Section following the departmental centralization of public information activities. Public Affairs primarily handles media and public inquiries, and plans the issuance of press releases and the conduct of press conferences. Technical Services is primarily responsible for the production of television training and information materials and the production of radio programs and multi-media exhibits.

A third section called Safety Education was established late in the year and targeted primarily young children in kindergarten through third grade. Safety and crime prevention materials were developed into a "comic book" format that is interesting and informative for school age children. These materials are combined with classroom visits to personalize student awareness of police activities. This highly successful program was developed at the Annapolis Barrack and subsequently transferred to Headquarters for State-wide implementation.

The Public Information Unit also played a major role in the planning and presentation of the State's anti-drunk driving campaign. A high visibility for the successes of the Maryland State Police enforcement program was gained both locally and nationally. Public Information Unit personnel worked closely with network producers and crews to gain national exposure for the Maryland State Police on the CBS program "60 Minutes," ABC's "20/20," NBC's "Look at U.S.," and the Cable News Network. Articles were also published in <u>Reader's Digest, Redbook Magazine, Woman's Day, Time Magazine</u> and Newsweek Magazine.

The Unit also aided in publicizing State Police programs relating to arson, crime prevention, cooperative traffic enforcement, consumer fraud, emergency services and other subjects.

17

- Naryland State Police

Field Operations Bureau

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Lt. Colonel J. G. Lough, Bureau Chief Major W. T. Gerwig, Assistant Bureau Chief Major H. A. Cumberland, Assistant Bureau Chief

The Field Operations Bureau is responsible for providing State-wide traffic and criminal law enforcement, patrol, crime prevention and other general police services.

Organizationally, the Bureau is divided into twenty-six installations reporting to seven troops each having two or more installations with similar demands for police service, headquarters units for special traffic enforcement, K-9, diving, tactical assault and hostage recovery, underwater recovery and crime prevention.

The Bureau's operations vary greatly from troop to troop. In the Eastern, Western and Southern Troops, the Agency is generally the primary law enforcement agency with full traffic, criminal and general patrol responsibilities. In the Baltimore and Washington Metro troops there are large, full-service county police agencies. Written agreements provide for the Maryland State Police to assume primarily traffic law enforcement on the interstate highways in these counties. In the Central and Northeast Troops, there are varying degrees of shared State and local police functions.

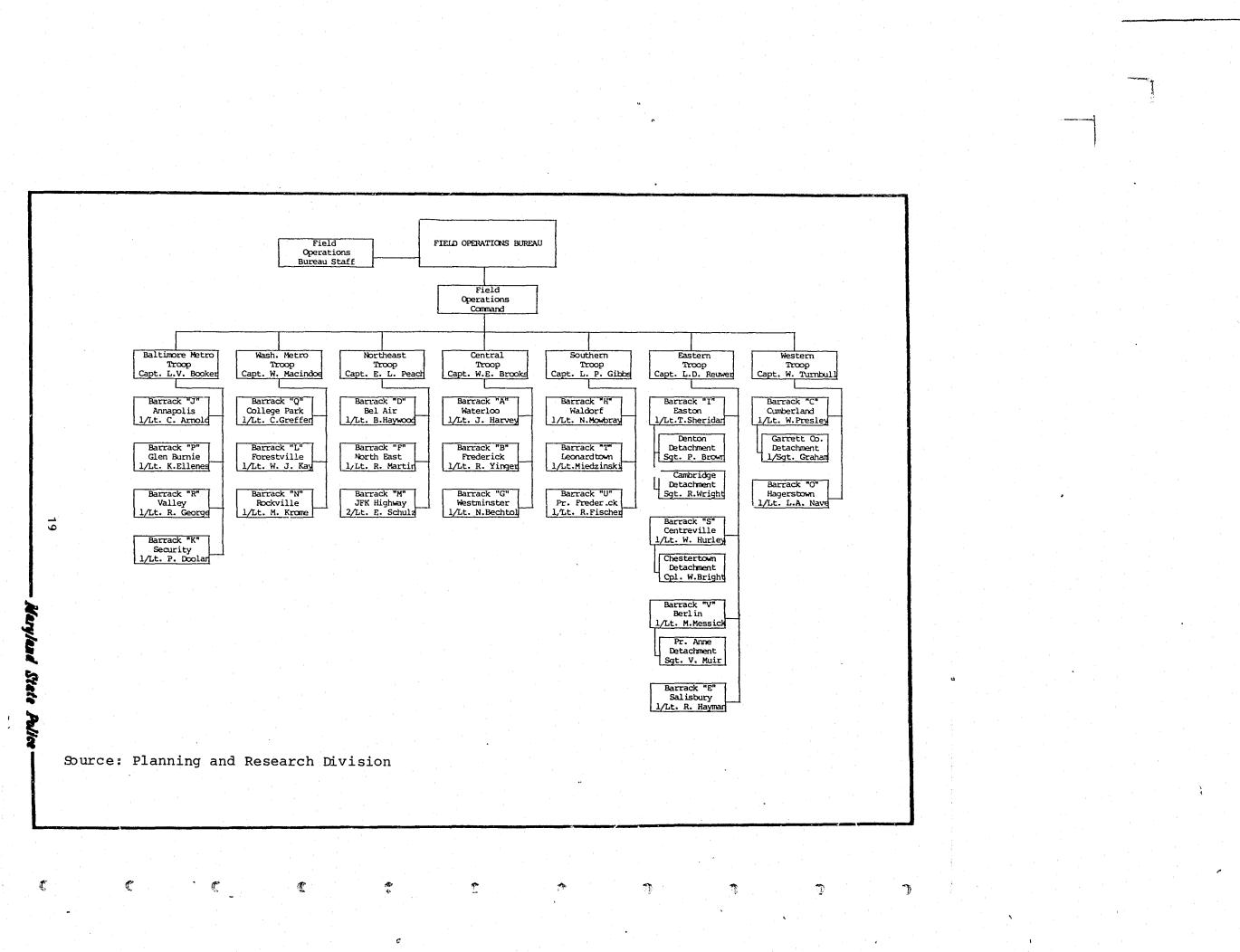
Consistent with the Executive Plan for fiscal year 1981, the Bureau increased its use of cooperative traffic enforcement projects to maximize enforcement with static or diminishing resources. The largest of these cooperative projects, Operation Spider, began in 1980 and concluded in October 1981. Operation Spider involved the Maryland State Police and the major agencies of the Baltimore-Washington metropolitan area; i.e. Baltimore, Howard, Anne Arundel, Montgomery and Prince George's County police departments. Funded by federal highway safety grants, State troopers and county police officers selectively patrolled high accident locations in those five counties. Enforcement was concentrated on the major moving violations of DWI, excessive speed, improper passing, tailgating, failure to obey traffic signal, and failure to grant right-of-way.

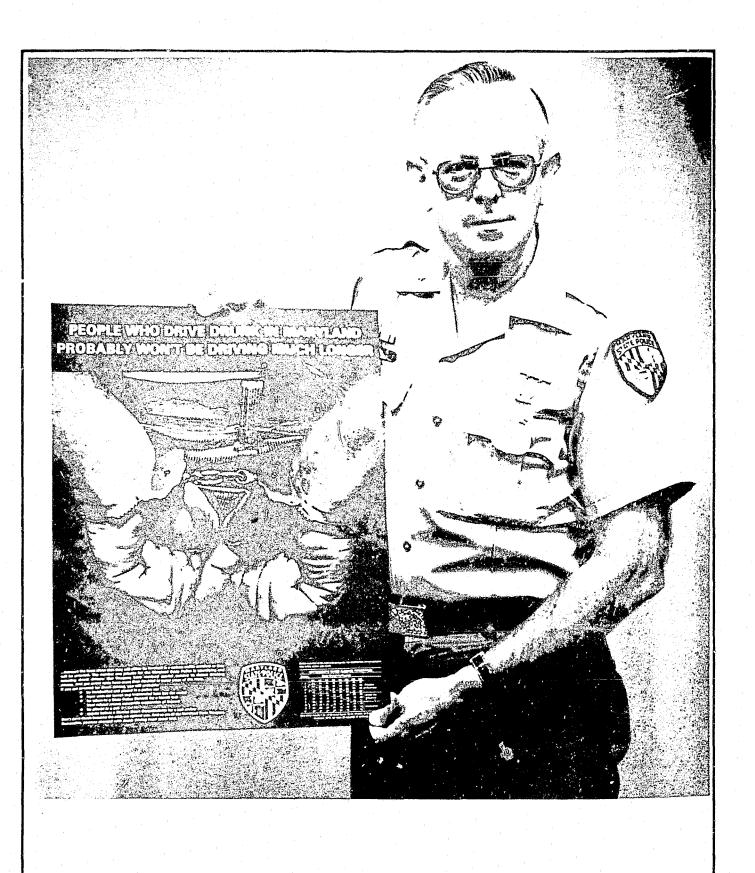
Based on planning analysis by Bureau headquarters staff, enforcement was concentrated on Thursday through Sunday evenings between 8:00 p.m. and 2:00 a.m. High accident roadway data was furnished by the Central Accident Records Division. Evaluation of accident rates on the chosen sites is incomplete at this time, but there is confidence that the highlypublicized, highly-visible cooperative effort will have at least a temporary effect on the accident rates at these locations. The Special Traffic Enforcement Unit (STEU) of the Bureau staff was primarily responsible for providing the concentrated Maryland State Police presence in this project. STEU personnel were also highly involved in the alcohol-related enforcement effort detailed below. Also, the Bus and Truck Patrol continued to function in 1981. While not involved in specific enforcement projects, STEU members are assigned to local installations to augment the individual barracks' traffic safety efforts.

The most significant traffic safety project conducted in 1981 was the Driving While Intoxicated countermeasures program. In the Winter of 1980, the Maryland State Police received a \$300,000 grant from the Department of Transportation (MDOT) for 55 mph speed limit enforcement. With this project, installation commanders and their staffs were called on more than ever before to aid in planning local use of the project's overtime and public information funds. The most significant by-product of the local input was the commanders' identification of Driving While Intoxicated (DWI) violations as the significant traffic safety problem contributing to fatal and serious injury accidents. Further, many of these accidents were occurring not on 55 mph roadways, but on secondary State and county roads.

18

Maruland State Police





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Lt. Colonel Johnny Lough is shown presenting one of the public information posters announcing the DWI countermeasures program that began in March 1981.

- Maryland State Police -



FIELD OPERATIONS BUREAU (cont'd.)

The success experienced with the 55 mph enforcement project giving Maryland the lowest percentage of drivers exceeding 55 mph in the nation during 1980 allowed the Maryland State Police to reemphasize DWI enforcement without abandoning its commitment to 55 enforcement. Field commanders' DWI countermeasures reports formed the basis for an Expression of Interest submitted to MDOT for a 1981 highway safety grant. The need for such a program was reinforced by a study of Medical Examiners' data for 1980 which showed that of those traffic fatalities analyzed, 59 percent of the victims had a positive blood alcohol level. Alcohol was only cited as a causative factor in 21 percent of the fatal collisions. This discrepancy emphasized the need to improve the detection and accurate reporting of alcohol as a factor by investigating police officers. The program actually is only a part of a much larger effort involving the Governor's Office, other State agencies, the General Assembly and citizens' groups. Collectively, there has been an increased awareness by many forces of the deaths and injury caused by alcohol in Maryland.

The Agency plan established five objectives for 1981 as follows:

- Establish a coordinated Agency program based on local MBO plans
- Increase the number of DWI arrests by a minimum of 20 percent from the 1980 level
- Involve each uniformed trooper in a maximum enforcement effort
- Reduce DWI involvement by at-fault drivers in fatal collisions by 5 percent State-wide
- Improve reporting of alcoho! involvement in Maryland State Police investigated accidents.

The activities of the program concentrated in four areas: development and presentation of DWI detection and processing techniques, concentration of patrol forces at high incident locations and times, incentive and recognition for individual enforcement effort, and increased public awareness and education. All patrol troopers were shown a series of training films which presented the following topics:

- 1) Application of new DWI legislation effective July 1, 1981
- 2) Effect of alcohol in the body and reactions detectable by sobriety testing
- DWI detection methods (prepared by National Highway Traffic Safety Administration) 3)
- DWI arrest procedures 4)
- 5) DWI courtroom testimony and trial preparation
- 6) Use of blood test kit
- 7) DWI incentive and recognition program.

While local conditions varied, generally all local plans showed that DWI arrests are most likely to occur on State and secondary roads between 8:00 p.m. and 3:00 a.m. on weekend evenings. Commanders had local discretion as to when and where overtime DWI patrol funds would be used and with Headquarters staff assistance, the responsibility for evaluation of those decisions.

FIELD OPERATIONS BUREAU (CONT'D.)

Special incentives and recognition for the patrol trooper were vital to the success of the Agency's program. With the emphasis on 55 mph enforcement in recent years, the time required for DWI enforcement was seen by many as incompatible with speed enforcement. Concentration on 55 mph roadways did not place the trooper in contact with the drinking driver, generally travelling on local roads near his home. In order to achieve the goal of a 20 percent increase in arrests, it was necessary to reaffirm the program's importance to commanders, troopers and the public. Agecy efforts included certificates and departmental recognition for the trooper in each barrack with the most arrests. The top troopers would get Agency and public recognition.

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These activities have produced dramatic results. Arrests for Driving While Intoxicated by the Maryland State Police increased from 6,212 in 1980 to 12,208 in 1981, an increase of 96.5 percent. The 12,208 arrests account for over 51 percent of the 23,651 DWI arrests by all law enforcement agencies in Maryland, while Maryland State Police troopers make up only 13 percent of the total personnel. The increased number of arrests were accomplished with no adverse impact on the conviction rate. In 1980, those cases convicted of sub-tions A through D of the DWI statute plus those receiving probationbefore-judgment totalled 88 percent. In 1981, with nearly 97 percent more cases, the conviction plus probation-before-judgment percentage totalled 90 percent of those charged.

There is also evidence that the increased arrests showed greater detection of the impaired but not blatantly intoxicated driver. There were relative decreases in the number of . arrests in the .00 to .05 blood alcohol level category with increases in the .05 to .09 and the .10 to .14 categories. As in 1980, the .15 to .24 level accounted for nearly 60 percent of all arrests.

While less dramatic in size, there was a decrease in alcohol-related fatalities from 60.2 to 58.1 percent from 1980 to 1981. The initial decrease is encouraging, with the major impact of a combined education and enforcement campaign experienced in the second and subsequent years.

Another encouraging observation is the high rate of license suspensions by the Motor Vehicle Administration for chemical test refusals. A sample of 3,639 hearings showed that nearly 76 percent of the hearings resulted in license suspensions. It is believed that the high likelihood of suspension is a factor in the decreasing number of test refusals from 38 to 30 percent from January to December 1981. Refusals for 1981 totalled 32.0 percent of all arrests compared to 37.9 percent from both 1979 and 1980.

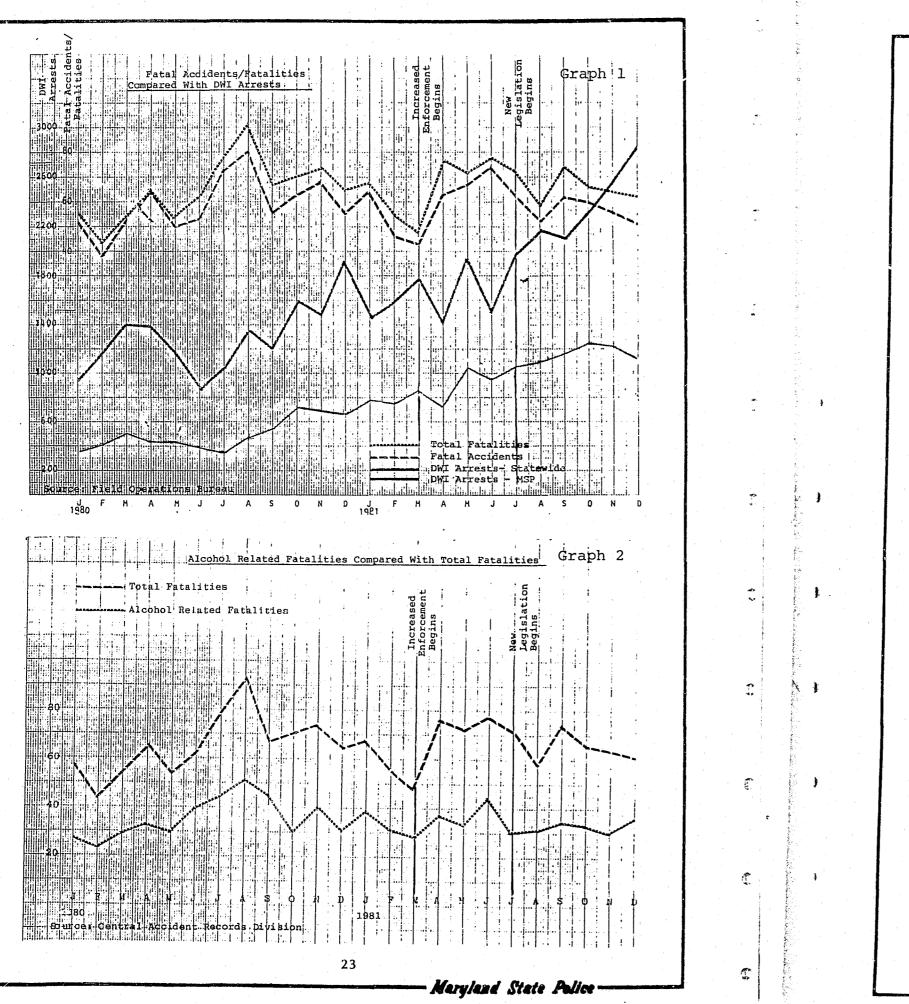
In conclusion, the DWI countermeasures were both an immediate and potentially long-range success. Not only were there increased arrests, but better detection of the non-obvious drinking driver. The reporting of alcohol involvement in accidents increased, and there was an initial decrease in alcohol-related fatalities. The real impact will be known in 1982 and after, when the combined effects of rigorous enforcement, license suspensions and public education efforts are felt.

21

- Maryland State Police

Increased public awareness took many forms, the usual printed materials were augmented by radio and television broadcasts. Further, Maryland State Police efforts were complemented by news from the Governor's Office, the General Assembly, MADD (Mothers Against Drunk

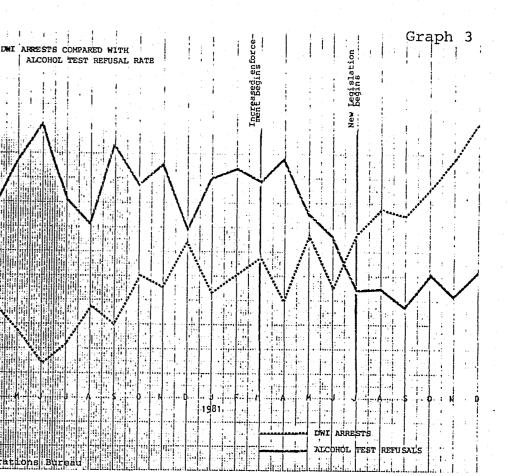
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<u>Graph 1</u> - Shows the changes in the number of fatal accidents and fatalities and the number of DWI arrests through 1980 and 1981. The decrease in fatal accidents/fatalities that begins in 1981 after the enforcement program began has continued into 1982.

<u>Graph 2</u> - Shows a leveling off and modest decrease in the number of alcohol-related fatalities and the overall number of fatalities. It is believed that the number of alcohol-related fatalities and their percentage of total fatalities will be a positive indicator of long-range success of the DWI program.

<u>Graph 3</u> - Shows the DWI arrests with the rate of alcohol test refusals by those arrested. Since the initiation of the program, there has been a sharp decrease in the number of refusals that correspond with the increased number of arrests. This is expected to continue with the Motor Vehicle Administration's firm policy of license suspensions for test refusals.



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FIELD OPERATIONS BUREAU (CONT'D.)

Concurrent with these State-wide traffic enforcement projects, the Field Operations Bureau concentrated its criminal enforcement efforts in non-metropolitan areas of the State. The primary means used were increased crime information analysis, cooperation between installations and continued emphasis on community involvement through crime prevention activities.

In 1981, the LEAA grant that originally funded the Crime Prevention Unit expired. Although the General Assembly did not authorize general funding for the Unit, the Field Operations Bureau was committed to the crime prevention effort and made the Unit a permanent part of the Bureau staff. The Crime Prevention Unit works on three levels. The first is direct service through commercial burglary and robbery prevention surveys and presentations; the second involves the preparation and distribution of publications to general public and specific target groups; and third, and most important, is the training and support of Maryland State Police and local agency crime prevention specialists. The initiation of a monthly crime prevention activity report in October 1981 provides all installations with an awareness of what is being done in other areas. As a result of the Unit's and field personnel's efforts, the State was again presented the Law Enforcement Agency Crime Prevention Award by Governor Hughes. Also receiving awards were TFC's Gerry Kehs, John Simms III, and Wayne Lowe, and Corporal Albert Liebno. The Southern Maryland Crime Prevention Initiative received a program award (TFC's Michael Musial, John Simms, and Charles Dowell).

Many individual installations not only resolved major crimes in their areas but initiated lengthy investigations resulting in major and multiple offender arrests. Several are presented here as representative cases only and not to suggest a greater degree of importance than those completed by other installations.

During 1981, two investigators from Barrack D, Bel Air, were assigned to work with a special task force created by the Harford County State's Attorney's Office to investigate narcotics and prostitution. The task force worked with the State Police, the County Sheriff's Department, the Aberdeen Police Department, the Fire Marshall's Office and the State Police Special Services Division. They were involved in seventeen covert investigations resulting in arrests and/or issuance of search and seizure warrants. Quantities of heroin, cocaine, marijuana, hashish and other drugs were seized with a total value of \$51,800.

During December 1980 and January 1981, Calvert County was plagued with numerous residential breakings and enterings with thefts of jewelry, silver, appliances, firearms and other items. The investigative personnel of Prince Frederick Barrack devoted the entire month of January to this investigation. On January 30, 1981, a search warrant was executed and arrests made. The property recovered was valued at over \$100,000. Additionally, in the following investigation attempting to return the recovered property, forty-three other cases were closed in Calvert, Charles, Anne Arundel, St. Mary's and Prince George's Counties.

A two-month investigation of daytime breakings and enterings in Wicomico County was conducted by personnel from Barrack E at Salisbury. The investigation led to information concerning the sale of several weapons. From this, a suspect was identified and apprehended after a stakeout of his residence and a high speed chase. As a result, seventeen cases were closed in Salisbury, Wicomico County and in Kansas.

FIELD OPERATIONS BUREAU (CONT'D.)

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Two troopers at Barrack F, North East, were assigned to work undercover investigating illicit drug sales. On April 25, 1981, arrest teams conducted a raid on four locations for which search and seizure warrants had been obtained. The raid resulted in eighteen arrests. As the investigation continued, in May, six additional persons were arrested in a "buy and bust" operation. The investigation continued until August 28, 1981, when additional raids produced forty-eight arrests for 103 drug-related charges. Stolen pro-

On June 1, 1981, legislation to regulate second-hand precious metals dealers became effective. The legislation was designed to allow police to identify the dealers and to have sufficient time to determine if the property sold to the dealer might have been stolen. Several barracks, notably North East, Easton and Frederick, made excellent use of the sales ledgers, required to be kept by dealers, to recover stolen silverware, class rings and other items.

Field Operations personnel also participated in several Planning and Research Division long-range planning efforts to improve criminal investigative efficiency. Investigators participated in Users' Committees to develop the Management of Criminal Investigations (MCI) project, the Field Observation/Warning Report, and the Crime Analysis project. All of these projects were essentially completed in 1981 and will be implemented in 1982.

The Special Tactical Assault Team Element (STATE) completed its second full year of operation in 1981, responding to fifteen calls for emergency service. Additional equipment, training and organizational improvements were made throughout the year.

The following charts summarize the environment and enforcement activities of the Field Operations Bureau's twenty-six installations. In Baltimore, Anne Arundel and Prince George's Counties where there are two Maryland State Police installations each, both barracks' efforts are combined for county-wide analysis.

Comparisons of data between installations should be made with an awareness of the political, geographic and demographic differences between counties and barrack areas. Specifically, in Baltimore, Montgomery and Prince George's Counties, the "memoranda of understanding" which limit Maryland State Police patrol activities to narrowly defined areas prevent any meaningful comparison with the total county data. It can be noted, however, that at nearly every installation, there was a dramatic decrease in the number of motor vehicle citations issued compared with 1980. Analysis by the Field Operations Bureau and Planning and Research Division staff suggest two possible reasons. Firstly, the increased effort on DWI arrests is much more time-consuming than any other traffic arrest. Processing of each DWI arrest may remove the trooper from road patrol for as much as two hours. Secondly, in the summer of 1981, there was a period of work slowdown by many field personnel. Generally, it can be noted that during this period, there was a corresponding increase in the number of warnings issued. This period was short-lived, and the number of citations issued has returned to a more predictable level.

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Maruland State Police

Maruland State Doline.

Barrack A - Waterloo (Howard County)

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	•		%		%
	1978	1979	Change	1980	Chang
ENVIRONMENT		•	•		
Population	115,130	114,360	·7	119,980	+4.9
Licensed Drivers	77,204	82,172	+6.4	86,676	+5.5
Registered Vehicles	83,120	89,385	+7.5	94,302	+5.5
Average Daily Vehicle Miles	2,416,699	2,393,118	-1.0	2,637,855	+10.2
Total Co. Law Enforcement 1/	203	221	+8.9	239	+8.1
MSP Authorized Strength	49	49	0	49	(
% of Total County Enforcement	24.1	22.2	-7.9	20.5	-7.7
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	960	976	+1.7	50 5	-48.3
% Closed By Arrest	56	49	-12.5	62	+26.
N Fatals*	32	29	-9.4	19	-34.
✓ Fatals/100,000 Population	27.8	25.4	-8.6	15.8	-37.
DWI Arrests	199	275	+38.2	333	+21.
Citations	16,884	14,426	-15.0	14,529	-1.
Warnings	17,262	11,426	-33.8	11,609	+1.
Road Patrol Hours	27, 524	26,125	-5.1	24,341	-6.
Hours/Motor Vehicle Stop	0.81	1.01	+24.7	0.93	-7.
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	5,659	6,221	+9.9	6,986	+12.
Part I Offenses Reported-MSP**	631	618	-2.1	783	+26.
% Reported to MSP	11.2	9.9	-11.6	11.2	+13.
MSP Part I Clearance Rate %	14	17	+21.4	25	+47.
MSP Criminal Arrests	579	705	+21.8	878	+24.
MSP Obligated Time	17,896	18,106	+1.2	20,205	+11.
OTHER				•	త
MSP AIRS Incidents	19,135	18,488	-3.4	18,734	+1.
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1981	% Change	
1701	onange	
125,900 89,999	+4.9	
	+3.8 +5.8	
99,729 ***	± 0 •0	
24 5	+2.5	
49	0	
20.0	-2.4	
.466	-7.7	
68	+9.7	
2 5	+31.6	
19.9	+2 5.9	
624	+87.4	
9,922	-32.0 +6.8	
12,404 20,082	-17.5	
0.90	-3.2	
(/01	-7.2	
6,481 614	-21.6	
9.5	-15.2	
21	-16.0	
725	-17.4	
18,140	-10.2	
17,465	-6.8	-

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		STATISTICAL	SUMMARY		
	Barrack B	- Frederick ((Frederick	County)	
	All and All		%		%
	1978	1979	Change	1980	Chang
ENVIRONMENT			•		
Population	107,660	112,060	+4.1	115,000	+2.6
Licensed Drivers	68,718	73,059	+6.3	76,669	+4.9
Registered Vehicles	79,017	86,116	+9.0	90,443	+5.0
Average Daily Vehicle Miles	2,348,825	2,382,688	+1.4	2,427,001	+1.9
Total Co. Law Enforcement 1/	1 55	168	+8.4	194	+1 5. 5
MSP Authorized Strength	54	. 54	0	57	+5.6
% of Total County Enforcement	34.8	32.1	-7.8	29.4	-8.4
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	2,110	2,306	+9.3	1,404	-39.1
% Closed By Arrest	44	49	+11.4	60	+22.4
Fatals*	35	24	-31.4	34	+41.7
Fatals/100,000 Population	32.5	21.1	-34.2	29.6	+38.3
DWI Arrests	241	2.57	+6.6	240	-6.6
Citations	12,053	11,155	-7.0	12,653	+13.0
Warnings	9,144	9,411	+2.9	9,078	-3.5
Road Patrol Hours	33,845	32,600	-3.7	31,346	-3.8
Hours/Motor Vehicle Stop	1.60	1.59	-0.6	1.44	-9.4
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	3,448	4,105	+19.1	4,457	+8.6
Part I Offenses Reported-MSP**		1,468	+21.5	1, 550	+5.6
% Reported to MSP	35.0	35.8	.3	34.8	-2.8
MSP Part I Clearance Rate %	16	15	-6.3	18	+20.0
MSP Criminal Arrests	1,040	907	-12.8	970	+6.9
MSP Obligated Time	21,326	22,048	+3.4	19,259	-12.6
OTHER					
MSP AIRS Incidents	16,859	19,042	+12.9	19,198	+0.8

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1001	%
<u>1981</u>	Change
118,300	+2.9
78,928	+3.0
95,687	+5.8

175	-9.8
· 57 32.6	0 +10.9
J2.0	110.9
1,349	-3.9
57	-5.0
43	+26.5
36.3	+22.6
585 11,615	+143.8 -8.0
9, 587	+5.6
30,403	-3.0
1.43	-0.7
4,696	+5.4
1,609 34.3	+3.8 -1.4
21	+16.7
712 6	
21,193	+10.0
•	
10 7 50	10.0
19,759	+2.9

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Barrack C - Cumberland (Allegany County)

ENVIRONMENT 2 3 4 2 3 3 4 4 3 3 7 0 3 3 4 4 3 3 7 1 1 1 4 <th< th=""><th></th><th>1978</th><th>1979</th><th>% Change</th><th>1980</th><th>% Change</th><th>1981</th><th>% Change</th></th<>		1978	1979	% Change	1980	% Change	1981	% Change
Population 80,400 80,810 +0.5 80,460 -0.4 80,100 -0 Licensed Drivers 51,354 \$2,668 +2.6 \$3,416 +1.4 \$5,297 -0 Registered Vehicles 55,172 \$6,878 +3.1 \$8,135 +2.2 \$9,665 +2 Average Daily Vehicle Miles 1,130,360 1,090,835 -3.5 1,143,790 +4.9 *** Total Co. Law Enforcement 1/ 180 178 -1.1 174 -2.2 166 -4 MSP Authorized Strength 40 40 0 40 0 40 20 40 22 24.1 +4 MOTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 X Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 DWI Arrests 164 112 -31.7 101 -9.8 158 +55 Citations 4,983<					·			<u> </u>
Licensed Drivers $51,354$ $52,668$ $+2.6$ $53,416$ $+1.4$ $53,297$ -0 Registered Vehicles $55,172$ $56,878$ $+3.1$ $58,135$ $+2.2$ $59,665$ $+2$ Average Daily Vehicle Miles $1,130,360$ $1,090,835$ -3.5 $1,143,790$ $+4.9$ $***$ Total Co. Law Enforcement $1/$ 180 178 -1.1 174 -2.2 166 -4 MSP Authorized Strength 40 40 0 40 0 40 0 40 χ of Total County Enforcement 22.2 22.5 $+1.4$ 23.0 $+2.2$ 24.1 $+4$ <u>MOTOR VEHICLE ENFORCEMENT (MSP)</u> Total Accidents $1,203$ 982 -18.4 593 -39.6 551 -7 χ Closed By Arrest 59 65 $+10.2$ 68 $+4.6$ 71 $+4$ γ Fatals* 15 20 $+33.3$ 17 -15.0 17 Patals/100,000 Population 18.7 25.0 $+33.7$ 21.0 -16.0 21.2 $+1$ DWI Arrests 164 112 -31.7 101 -9.8 158 $+56$ Citations $4,983$ $5,560$ $+12.0$ $5,932$ $+7.0$ $3,923$ -34 Warnings $6,112$ $6,983$ $+14.3$ $11,857$ $+69.8$ $12,546$ $+5$ Road Patrol Hours $18,108$ $19,906$ $+9.9$ $22,491$ $+13.0$ $22,188$ -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 $+20.8$ 1.35 $+7$ CRIMINAL LAW ENFORCEMENT Part I Offenses Reported-Co. $2,131$ $2,322$ $+9.0$ $2,474$ $+6.5$ $2,473$ Part I Offenses Reported-So. $2,131$ $2,322$ $+9.0$ $2,474$ $+6.5$ $2,473$ Part I Offenses Reported-So. $2,131$ $2,322$ $+9.0$ $2,474$ 46.5 $2,473$ MSP Part I Clearance Rate χ 21 29 $+38.1$ 22 -24.1 29 $+38.1$ MSP Part I Clearance Rate χ 21 29 $+38.1$ 22 -24.1 29 $+38.1$ MSP Part I Clearance Rate χ 21 29 $+38.1$ 22 -24.1 29 $+38.1$ MSP Obligated Time $11,946$ $12,459$ $+4.3$ $10,759$ -13.6 $11,489$ $+6$ OTHER					~			<u> </u>
Registered Vehicles 55,172 56,878 +3.1 58,135 +2.2 59,665 +2 Average Daily Vehicle Miles 1,130,360 1,090,835 -3.5 1,143,790 +4.9 **** Total Co. Law Enforcement 1/ 180 178 -1.1 174 -2.2 166 -4 MSP Authorized Strength 40 40 0 40 0 40 X of Total County Enforcement 22.2 22.5 +1.4 23.0 +2.2 24.1 +4 MOTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,500 +14.3 11,857 <td>•</td> <td></td> <td>•</td> <td></td> <td>•</td> <td></td> <td></td> <td>-0.4</td>	•		•		•			-0.4
Average Daily Vehicle Miles 1,130,360 1,090,835 -3.5 1,143,790 +4.9 **** Total Co. Law Enforcement 1/ 180 178 -1.1 174 -2.2 166 -4 MSP Authorized Strength 40 40 0 0 40 0 40 % of Total County Enforcement 22.2 22.2 5 +1.4 23.0 +2.2 24.1 +4 MOTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals/100,000 Population 18.7 25.0 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +1								-0.2
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MSP Authorized Strength 40 40 0 40 0 40 0 40 % of Total County Enforcement 22.2 22.5 +1.4 23.0 +2.2 24.1 +4 KOTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +5 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -								
X of Total County Enforcement 22.2 22.5 +1.4 23.0 +2.2 24.1 +4 IOTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 X Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +5 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 X Reported to MSP 33.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-4.6</td></t<>								-4.6
OTOR VEHICLE ENFORCEMENT (MSP) Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 REMINAL LAW ENFORCEMENT 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 <td< td=""><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td>0</td></td<>				•				0
Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT - - 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1	% of Total County Enforcement	22.2	22.5	+1.4	23.0	+2.2	24.1	+4.8
Total Accidents 1,203 982 -18.4 593 -39.6 551 -7 % Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 REMINAL LAW ENFORCEMENT - - 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1	OTOR VEHICLE ENFORCEMENT (MSP)							· · · · ·
% Closed By Arrest 59 65 +10.2 68 +4.6 71 +4 Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 % SP Part I Clearance Rate % 21 29 +38.1 22 -24.1		1,203	982	-18.4	59 3	-39.6	551	-7.1
Fatals* 15 20 +33.3 17 -15.0 17 Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +5 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT					68	+4.6	71	+4.4
Fatals/100,000 Population 18.7 25.0 +33.7 21.0 -16.0 21.2 +1 DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3			20	+33.3	17	-1.5.0	17	0
DWI Arrests 164 112 -31.7 101 -9.8 158 +56 Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +55 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6					21.0	-16.0	21.2	+1.0
Citations 4,983 5,560 +12.0 5,932 +7.0 3,923 -34 Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +5 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT						-9.8	1 58	+56.4
Warnings 6,112 6,983 +14.3 11,857 +69.8 12,546 +5 Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT Part I Offenses Reported-Co. 2,131 2,322 +9.0 2,474 +6.5 2,473 Part I Offenses Reported-MSP** 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6					5,932	+7.0	3,923	-34.0
Road Patrol Hours 18,108 19,906 +9.9 22,491 +13.0 22,188 -1 Hours/Motor Vehicle Stop 1.63 1.59 -2.5 1.26 +20.8 1.35 +7 RIMINAL LAW ENFORCEMENT Part I Offenses Reported-Co. 2,131 2,322 +9.0 2,474 +6.5 2,473 Part I Offenses Reported-MSP** 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6		•	•		•	+69.8		+5.8
Hours/Motor Vehicle Stop1.631.59-2.51.26+20.81.35+7RIMINAL LAW ENFORCEMENTPart I Offenses Reported-Co.2,1312,322+9.02,474+6.52,473Part I Offenses Reported-MSP**705748+6.1770+2.9650-15% Reported to MSP33.132.2-2.731.1-3.426.3-15MSP Part I Clearance Rate %2129+38.122-24.129+31MSP Criminal Arrests371454+22.4443-2.4407-8MSP Obligated Time11,94612,459+4.310,759-13.611,489+6					•	+13.0		-1.3
Part I Offenses Reported-Co.2,1312,322+9.02,474+6.52,473Part I Offenses Reported-MSP**705748+6.1770+2.9650-15% Reported to MSP33.132.2-2.731.1-3.426.3-15MSP Part I Clearance Rate %2129+38.122-24.129+31MSP Criminal Arrests371454+22.4443-2.4407-8MSP Obligated Time11,94612,459+4.310,759-13.611,489+6			•		•	+20.8	1.35	+7.1
Part I Offenses Reported-Co. 2,131 2,322 +9.0 2,474 +6.5 2,473 Part I Offenses Reported-MSP** 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6	NOTATNAL LAU ENEOD CEMENT							
Part I Offenses Reported-MSP** 705 748 +6.1 770 +2.9 650 -15 % Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6		2 1 2 1	2 322	0 Ø+	2 474	+6.5	2 473	0
% Reported to MSP 33.1 32.2 -2.7 31.1 -3.4 26.3 -15 MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6								-15.6
MSP Part I Clearance Rate % 21 29 +38.1 22 -24.1 29 +31 MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6	-							-1 5. 4
MSP Criminal Arrests 371 454 +22.4 443 -2.4 407 -8 MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6	-							+31.8
MSP Obligated Time 11,946 12,459 +4.3 10,759 -13.6 11,489 +6								-8.1
THER								
	MSP Obligated Time		12,459	+4.3	10,759	-13.6	11,489	+6.8
MSP AIRS Incidents 12,322 12,185 -1.1 9,775 -19.8 10,213 +4		12,322	12,185	-1.1	9,775	-19.8	10,213	+4.5

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Barrack D - Bel Air (Harford County)

			%		%
	1978	1979	Change	<u>1980</u> .	Change
ENVIRONMENT	•				
Population	146,270	143,640	-1.8	146,690	+2.1
Licensed Drivers	91,611	96,127	+4.9	99,526	+3.5
Registered Vehicles	97,939	104,081	+6.3	107,857	+3.6
Average Daily Vehicle Miles	1,698,292	1,720,914	+1.3	1,792,226	+4.1
Total Co. Law Enforcement 1/	267	280	+4.9	271	-3.2
MSP Authorized Strength	73	· 72	-1.4	69	-4.2
% of Total County Enforcement	27.3	2 5. 7	-5.9	25.5	-0.8
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	3,256	3,128	-3.9	1,980	-36.7
ω % Closed By Arrest	46	51	+10.9	53	+3.9
• Fatals*	47	24	-48.9	56	+133.3
Fatals/100,000 Population	32.1	16.7	-48.0	38.2	+128.7
DWI Arrests	134	101	-24.6	212	+109.9
Citations	12,007	10,187	-15.0	8,023	-21.0
Warnings	14, 524	11,393	-21.6	10,509	-7.8
Road Patrol Hours	23,770	22,773	-4.2	22,096	-3.0
Hours/Motor Vehicle Stop	0.90	1.06	+17.8	1.19	+12.3
CRIMINAL LAW ENFORCEMENT					
CRIMINAL LAW ENFORCEMENT Part I Offenses Reported-Co. Part I Offenses Reported-MSP** % Reported to MSP MSP Part I Clearance Rate % MSP Criminal Arrests MSP Obligated Time OTHER	5,710	5,792	+1.4	6,119	+5.6
Part I Offenses Reported-MSP**	•	1,584	-12.6	1,609	+1.6
% Reported to MSP	31.7	27.3	-13.9	26.3	-3.7
MSP Part I Clearance Rate %	20	, 19	-5.0	20	+5.3
MSP Criminal Arrests	88 5	799	-9.7	704	-11.9
MSP Obligated Time	35,395	34,922	-1.3	29,982	-14.1
OTHER				•	
MSP AIRS Incidents	26,855	24,158	-10.0	21,217	-12.2
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<u>1981</u>	% Change
149,700	+2.1
100,648	+1.1
110,868	+2.8
274	+1.1
69	0
2 5 . 2	-1.2
1,791	-9.5
56	+5.7
33	-41.1
22.0	-42.4
602	+184.0
6,160	-23.0
14,141	+34.6
22,222	+0.6
1.09	-8.4
1,373	-14.7
23.3	-11.4
19	-5.0
624	-11.4
28,435	-5.2
20,368	-4.0

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Barrack E - Salisbury (Wicomico County)

			%		%
	1978	<u>1979</u>	Change	1980	Change
ENVIRONMENT					
Population	60,990	63,770	+4.6	64,800	+1.6
Licensed Drivers	40,693	42,498	+4.4	43,745	+2.9
Registered Vehicles	47,853	49,435	+3.3	50,312	+1.8
Average Daily Vehicle Miles	992,323	1,073,887	+8.2	1,031,318	-4.0
Total Co. Law Enforcement 1/	126	124	-1.6	127	+2.4
MSP Authorized Strength	43	43	0	46	+7.0
% of Total County Enforcement	34.1	34.7	+1.8	36.2	+4.3
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	1,091	1,133	+3.8	807	-28.8
ω % Closed By Arrest	53	55	+3.8	56	+1.8
- Fatals*	15	10	-33.3	10	0
Fatals/100,000 Population	24.6	- 15.7	-36.2	15.4	-1.9
DWI Arrests	62	81	+30.6	161	+98.8
Citations	6,283	6,365	+1.0	7,598	+19.0
Warnings	12,494	11,437	-8.5	19,284	+68.6
Road Patrol Hours	24,069	18,833	-21.8	20, 531	+9.0
Hours/Motor Vehicle Stop	1.28	1.06	-17.2	0.76	-28.3
CRIMINAL LAW ENFORCEMENT		•			
Part I Offenses Reported-Co.	3,026	3,356	+10.9	3,842	+14.5
Part I Offenses Reported-MSP**	•	1,273	+13.9	1,498	+17.7
% Reported to MSP	36.9	37.9	+2.7	39.0	+2.9
MSP Part I Clearance Rate %	17	18	+5.9	20	+11.1
MSP Criminal Arrests	862	821	-4.8	915	+11.4
MSP Obligated Time	11,649	14,217	+22.4	15,523	+9.2
OTHER					
MSP AIRS Incidents	9,531	10,981	+1 5.2	12,952	+17.9

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<u>1981</u>	% Change
65,900 43,899 50,947 *** 133	+1.7 +0.4 +1.3 +4.7
46 34.6	-4.4
662 56 15 22.8 738 11,653 20,321 24,046 0.75	-18.0 0 $+50.0$ $+48.1$ $+358.4$ $+53.0$ $+5.4$ $+17.1$ -1.3
3,658 1,386 37.9 23 934 15,459	-4.8 -7.5 -2.8 +15.0 +2.1 -0.4
12,753	-1.5

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Ballack r	- North East	and Barrdes	II JEN III	Buway (vect)	c ooury/		
	1070	1070	%	1000	%	1001	%
	1978	1979	Change	1980	Change	1981	Change
NVIRONMENT							
Population	56,560	59,900	+5.9	60,610	+1.2	61,300	+1.1
Licensed Drivers	36,124	38,105	+5.5	39,626	+4.0	40,069	+1.1
Registered Vehicles	39,769	41,835	+5.2	43,127	+3.1	44,919	+4.2
Average Daily Vehicle Miles	942,380	922,679	-2.1	885,686	-4.0	***	
Total Co. Law Enforcement 1/	144	139	-3.5	135	-2.9	143	+5.9
MSP Authorized Strength	95	. 88	-9.3	88	0	88	0
North East Barrack	52	52	0	52	0	52	0
JFK Highway Barrack	43	36	-16.3	36	0	36	0
% of Total County Enforcement	66.0	63.3	-4.1	65.2	+3.0	61.5	-5.7
North East Barrack	36.1	37.4	+3.6	38.5	+2.9	36.4	-5.5
JFK Highway Barrack	29.9	2 5. 9	-13.4	26.7	+3.1	25.1	-6.0
OTOR VEHICLE ENFORCEMENT (MSP)							
Total Accidents	1,777	1,811	+1.9	1,328	-26.7	1,194	-10.1
North East Barrack	1,258	1,270	+1.0	960	-24.4	8 54	-11.0
JFK Highway Barrack	519	541	+4.2	368	-32.0	340	-7.6
% Closed By Arrest 5/	48	52	+8.3	62	+19.2	54	-12.9
North East Barrack	59	61	+3.0	70	+14.8	. 58	-17,1
JFK Highway Barrack	19	30	+57.9	39	+30.0	43	+10.3
Fatals*	25	20	-20.0	21	+5.0	23	+9.5
Fatals/100,000 Population	44.2	33.4	-24.4	34.6	+3.6	37.5	+8.4
DWI Arrests	42 5	417	-1.9	493	+18.2	6 54	+32.7
North East Barrack	319	322	+0.9	318	-1.2	363	+14.2
JFK Highway Barrack	106	95	-10.4	175	+84.2	291	+66.3
Citations	32, 576	28,615	-12.2	31,960	+11.7	19,360	-39.4
North East Barrack	10,044	8,680	-13.6	6,898	-20.5	4,609	-33.2
JFK Highway Barrack	22, 532	19,935	-11.5	25,062	+25.7	14,751	-41.1
Warnings	31, 581	27,104	-14.2	22,232	-18.0	30,348	+36.5
North East Barrack	15,570	12,541	-19.5	12,244	-2.4	16,879	+37.9
JFK Highway Barrack	16,011	14, 563	-9.0	9,988	-31.4	13,469	+34.9

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Barrack F - North East and Barrack M - JFK Highway (Cecil County) (continued)

	1978	1979	% Change	1980	% Chai
MOTOR VEHICLE ENFORCEMENT (MSP)					
(continued)					
Road Patrol Hours	55,953	52,402	-6.3	55,269	+5
North East Barrack	28,818	22,730	-21.1	28,033	+23
JFK Highway Barrack	27,135	29,672	+9.3	27,236	-8
Hours/Motor Vehicle Stop	0.87	0.94	+8.0	1.02	+8
North East Barrack	1.12	1.07	-4.5	1.46	+36
JFK Highway Barrack	.70	.86	+22.9	.78	-9
CRIMINAL LAW ENFORCEMENT			•		
Part I Offenses Reported-Co.	2,006	2,403	+19.8	2,390	-0
Part I Offenses Reported-MSP**	1,093	1,330	+21.7	1,443	+8
North East Barrack	1,036	1,221	+17.9	1,331	+9
JFK Highway Barrack	57	109	+91.2	112	+2
% Reported to MSP	54.5	55.3	+1.5	60.4	+9
North East Barrack	51.6	50.8	-1.6	55.7	+9
JFK Highway Barrack	. 2.9	4.5	+55.2	4.7	+4
MSP Part I Clearance Rate % .	23	24	+4.3	27	+12
North East Barrack	28	29	+3.6	32	+10
JFK Highway Barrack	***	*:	** 0	43	+100
MSP Criminal Arrests	1,569	1,651	+5.2	2,062	+24
North East Barrack	1,327	1,495	+12.7	1,838	+22
JFK Highway Barrack	242	1 56	-35.5	224	+43
MSP Obligated Time	35,489	37,282	+5.1	35,440	-4
North East Barrack	22,473	24,749	+10.1	25,048	+1
JFK Highway Barrack	13,016	12, 533	-3.7	10,392	-17
OTHER		.•			
MSP AIRS Incidents	39,303	36,796	-6.4	33,710	-8
North East Barrack	15,674	16,270	+3.8	15,823	-2
JFK Highway Barrack	23,629	20, 52.6	-13.1	17,887	-12

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1981	% Change
51,206	-7.4
27,538	-1.8
23,668	-13.1
1.03	+1.0
1.28	-12.3
.84	+7.7
2, 572 $1, 489$ $1, 323$ 166 57.9 51.4 6.5 25 29 49 $2, 177$ $1, 836$ 341 $35, 027$ $24, 550$ $10, 477$	+7.6 $+3.2$ -0.6 $+48.2$ -4.1 -7.7 $+38.3$ -7.4 -9.4 $+13.9$ $+5.6$ -0.1 $+52.2$ -1.2 -2.0 $+0.8$
33,043	-2.0
15,634	-1.2
17,409	-2.7

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STATISTICAL SUMMARY

Barrack G - Westminster (Carroll County)

			%	%	
	1978	1979	Change	1980	Change
ENVIRONMENT			•		
Population	92,720	94,300	+1.7	97,040	+2.9
Licensed Drivers	61,553	64,974	+5.6	67,179	+3.4
Registered Vehicles	71,703	77,500	+8.1	81,028	+4.6
Average Daily Vehicle Miles	1,472,189	1,125,570	-23.5	1,238,557	+10.0
Total Co. Law Enforcement 1/	100	100	. 0	102	+2.0
MSP Authorized Strength	47	. 47	0	47	0
% of Total County Enforcement	47.0	47.0	0	46.1	-1.9
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	2,036	2,071	+1.7	1,158	-44.1
% Closed By Arrest	39	45	+1 5.4	49	+8.9
Fatals*	15	27	+80.0	15	-44.4
Fatals/100,000 Population	12.9	26.5	+105.4	14.4	-4 5.7
DWI Arrests	171	173	+1.2	1 59	-8.1
Citations	8,889	6,879	-22.6	7,365	+7.1
Warnings	14,287	12,499	-12.5	13,984	+11.9
Road Patrol Hours	38,816	38,022	-2.0	38,971	+2.
Hours/Motor Vehicle Stop	1.67	1.96	+17.4	1.83	-6.6
CRIMINAL LAW ENFORCEMENT		•			
Part I Offenses Reported-Co.	1,968	2,629	+33.6	2,878	+9.
Part I Offenses Reported-MSP**	1,464	1,957	+33.7	2,160	+10.4
% Reported to MSP	74.4	74.4	0	75.1	+0.9
MSP Part I Clearance Rate %	19	15	-21.1	19	+26.
MSP Criminal Arrests	1,250	1,410	+12.8	1,440	+2.
MSP Obligated Time	32,829	33,703	+2.7	35,917	+6.0
OTHER					
MSP 'IRS Incidents	26,540	28,450	+7.2	29,510	+3.

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% Change
+2.9 +2.1 +4.0
+3.9 0 -3.9
+5.5 -24.5 +93.3 +66.7 +128.9 -25.0 +14.6 +3.3 +2.2
-8.4 -5.9 +2.8 +15.8 +4.4 +1.0
+2.5

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Barrack H - Waldorf (Charles County)

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	1070	1070	%	1000	%	
	1978	1979	Change	1980	Change	19
ENVIRONMENT			•	•		
Population	67,620	70,870	+4.8	73,380	+3.5	76,
Licensed Drivers	40,854	44,066	+7.9	46,894	+6.4	49,
Registered Vehicles	46,701	51,079	+9.4	53,680	+5.1	57,
Average Daily Vehicle Miles	1,172,756	1,232,309	+5.1	1,213,400	-1.5	-
Total Co. Law Enforcement 1/	113	120	+6.2	131	+9.2	
MSP Authorized Strength	40	40	0	40	0	
% of Total County Enforcement	3 5. 4	33.3	-5.9	30.5	-8.4	2
MOTOR VEHICLE ENFORCEMENT (MSP)						
Total Accidents	719	600	-16.6	3 57	-40.5	
% Closed By Arrest	51	64	+2 5. 5	ó7	+4.7	
ω Fatals*	23	17	-26.1	28	+64.7	
Fatals/100,000 Population	34.0	24.0	-29.4	38.2	+59.2	3
DWI Arrests	321	480	+49.5	534	+11.3	
Citations	7,444	9,192	+24.0	7,870	-14.0	7,
Warnings	13,429	15,137	+12.7	12,639	-16.5	13,
Road Patrol Hours	24,503	25, 504	+4.1	24,441	-4.2	24,
Hours/Motor Vehicle Stop	1.17	1.05	-10.3	1.19	+13.3	1
CRIMINAL LAW ENFORCEMENT						
Part I Offenses Reported-Co.	2,610	3,254	+24.7	3,298	+1.4	3,
Part I Offenses Reported-MSP**	711	934	+31.4	878	-6.0	
% Reported to MSP	27.2	28.7	+5.5	26.6	-7.3	2
MSP Part I Clearance Rate %	22	25	+13.6	31	+24.0	
MSP Criminal Arrests	539	640	+18.7	674	+5.3	
MSP Obligated Time	14,115	14,485	+2.6	13,305	-8.1	15,
OTHER						
MSP AIRS Incidents	14,083	11,838	-1 5, 9	10,356	-12.5	10,
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<u>1981</u>	% Change
76,100 49,005 57,249 *** 137 40 29.2	+3.7 +4.5 +6.6 +4.6 0 -4.3
441 67 27 35.5 567 7,130 13,016 24,138 1.20	$+23.5 \\ 0 \\ -3.6 \\ -7.1 \\ +6.2 \\ -11.0 \\ +3.0 \\ -1.2 \\ +0.8$
3,360 870 25.9 35 755 15,026	+1.9 -0.9 -2.6 +12.9 +12.0 +12.9
10,4 <i>5</i> 8	+1.0

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Barrack I - Easton (Talbot County)

			%		%	
	1978	1979	Change	1980	Change	<u>19</u>
ENVIRONMENT	•		•			
Population	26,330	25,460	-3.3	25,650	+0.7	2.5,
Licensed Drivers	17,999	18,699	+3.9	19,135	+2.3	19,
Registered Vehicles	21,854	22,329	+2.2	23,037	+3.2	23,
Average Daily Vehicle Miles	773,450	819,318	+5.9	816,491	-0.3	
Total Co. Law Enforcement 1/	70	72	+2.9	72	0	
MSP Authorized Strength	28	29	+3.6	29	0	
% of Total County Enforcement	40.0	40.3	+0.8	40.3	0	4
MOTOR VEHICLE ENFORCEMENT (MSP)				•		
Total Accidents	608 4/	580	-4.6	424	-26.9	
ω % Closed By Arrest	49 <u>3</u> /	46	-6.1	55	+19.6	
• Fatals*	8	6	-25.0	9	+50.0	
Fatals/100,000 Population	30.4	23.6	-22.4	35.1	+48.7	. 4
DWI Arrests	94 2/	127	+3 5. 1	1 57	+23.6	
Citations	4,819 2/	4,096	-15.0	4,486	+10.0	3,
Warnings	$18,740 \overline{2}/$	15,179	-19.0	12,709	-16.0	11,
Road Patrol Hours	$19, 151 \overline{4}/$	20, 594	+7.5	18,092	-12.1	16,
Hours/Motor Vehicle Stop	0.81	1.07	+32.1	1.05	-1.9	1
CRIMINAL LAW ENFORCEMENT						
Part I Offenses Reported-Co.	996	1,059	+6.3	97 5	-7.9	1,
Part I Offenses Reported-MSP**	285	320	+12.3	342	+6.9	
% Reported to MSP	28.6	30.2	+5.6	35.1	+16.2	
MSP Part I Clearance Rate %	29	27	-6.9	31	+14.8	
MSP Criminal Arrests	3152/	265	-16.0	2 59	-2.3	
MSP Obligated Time	6,789	7,623	+12.3	8,693	+14.0	9,
OTHER						
MSP AIRS Incidents	5,768	5,789	+0.4	6,379	+10.2	7,

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981	% Change	
800 357 798 *** 68 29 \$2.6	+0.6 +1.2 +3.3 -5.6 0 +5.7	
461 47 12 46.5 265 ,915 ,568 ,423 1.06	+8.7 -14.5 +33.3 +32.5 +68.8 -13.0 -9.0 -9.2 +1.0	
,113 414 37.2 29 288 ,111	+14.2 +21.1 +6.0 -6.5 +11.2 +4.8	
,211	+13.0	

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Barrack J - Annapolis and Barrack P - Glen Burnie (Anne Arundel County)

	1978	<u>1979</u>	% Change	1980.	% Change	1981	% Change
ENVIRONMENT	•		•		:		
Population	3 59,900	365,320	+1.5	372,590	+2.0	380,100	+2.0
Licensed Drivers	231,434	243,895	+5.4	2 53, 53 5	+3.9	2 56,730	+1.3
Registered Vehicles	2 54,439	270,098	+6.2	280,434	+3.8	289,334	+3.2
Average Daily Vehicle Miles	5,083,550	5,029,097	-1.1	5,452,461	+8.4	***	
Total Co. Law Enforcement 1/	607	623	+2.6	634	+1.8	635	+0.2
MSP Authorized Strength	90	90	0	90	0	90	0
Annapolis Barrack	40	40	Ő	40	0 a	40	0
Glen Burnie Barrack	50	50	0	50	0	50	0
% of Total County Enforcement	14.8	14.4	-2.7	14.2	-1.4	14.2	0
Annapolis Barrack	6.6	6.4	-3.0	6.3	-1.6	6.3	0
Glen Burnie Barrack	8.2	8.0	-2.4	7.9	-1.3	7.9	0
10TOR VEHICLE ENFORCEMENT (MSP) Total Accidents Annapolis Barrack Glen Burnie Barrack	1,989 783 1,206	1,939 730 1,209	-2.5 -6.8 +0.2	1,261 472 789	-35.0 -35.3 -34.7	1,215 476 739	-3.6 +0.8 -6.3
% Closed By Arrest 5/	58	58	0	62	+6.9	62	0
Annapolis Barrack	63	65	+3.2	68	+4.6	66	-2.9
Glen Burnie Barrack	54	53	-1.9	58	+9.4	58 75	0 +1.4
Fatals*	75	73	-2.7	74	+1.4	19.7	-1.0
Fatals/100,000 Population	20.8	20.0 558	-3.8 -14.4	19.9	+20.1	1,237	+84.6
DWI Arrests	284	22.5	-20.8	265	+17.8	50 5	+90.6
Annapolis Barrack Glen Burnie Barrack	368	333	-20.8	405	+21.6	732	+80.7
Citations	21,087	16,145	-23.4	15,294	-5.3	15,836	+3.5
Annapolis Barrack	10,491	7,926	-24.4	7,007	-11.6	7,690	+9.7
Glen Burnie Barrack	10, 596	8,219	-22.4	8,287	+0.8	8,146	-1.7
Warnings	17,970	23,070	+28.4	26,900	+16.6	22, 589	-16.0
Annapolis Barrack	9,751	8,461	-13.2	12,442	+47.1	14,222	+14.3
	~ ,	14,609	+77.7	14,458	-1.0	8,367	-42.1

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Barrack J - Annapolis and Barrack P - Glen Burnie (Anne Arundel County) (continued)

•			%		%
	1978	1979	Change	1980	Chan
MOTOR VEHICLE ENFORCEMENT (MSP)	•				
(continued)					
Road Patrol Hours	39,851	36,962	-7.2	37,318	+1.
Annapolis Barrack	19,690	17,903	-9.1	17,017	-4.
Glen Burnie Barrack	20,161	19,059	-5.5	20,301	+6.
Hours/Motor Vehicle Stop	1.02	0.94	-7.8	0.88	-6.
Annapolis Barrack	0.97	1.09	+12.4	0.87	-20.
Glen Burnie Barrack	1.07	0.83	-22.4	0.89	+7.
CRIMINAL LAW ENFORCEMENT				•	
Part I Offenses Reported-Co.	17,119	17,453	+2.0	20,316	+16.
Part I Offenses Reported-MSP**	1, 51 5	1,727	+14.0	1,931	+11.
Annapolis Barrack	488	588	+20.5	638	+8.
Glen Burnie Barrack	1,027	1,139	+10.9	1,293	+13.
% Reported to MSP	8.8	9.9	+12.5	9.5	-4.
Annapolis Barrack	2.9	3.4	+17.2	3.1	-8.
Glen Burnie Barrack	5.9	6.5	+10.2	6.4	-1.
MSP Part I Clearance Rate %	20	17	-1 5.0	19	+11.
Annapolis Barrack	23	29	+26.1	23	-20.
Glen Burnie Barrack	20	19	-5.0	19	
MSP Criminal Arrests	1,846	2,022	+9.5	2,013	-0.
Annapolis Barrack	880	931	+5.8	771	-17.
Glen Burnie Barrack	966	1,091	+12.9	1,242	+13.
MSP Obligated Time	33,995	32,994	-2.9	31,488	-4.
Annapolis Barrack	15,433	14,825	-3.9	14,325	-3.
Glen Burnie Barrack	18, 562	18,169	-2.1	17,163	-5.
OTHER					
MSP AIRS Incidents	37,241	39,751	+6.7	38,454	-3.
Annapolis Barrack	17,167	19,188	+11.8	17,688	-7.
Glen Burnie Barrack	20,074	20,563	+2.4	20,766	+1.

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1981	Change	
	<u> </u>	
37,236	-0.2	
18,334	+7.7	
10,000	-6.9	
18,902		
0.97	+10.2	
0.84	-3.4	
1.14	+28.1	
20,435	+0.6	
2,003	+3.7	
621	-2.7	
1,382	+6.9	
9.8	+3.2	
3.0	-3.2	
6.8	+6.3	
19	0	
28	+21.7	
2.9	+52.6	
	-3.2	
1,949		
649	-15.8	
1,300	+4.7	
34,048	+8.1	
15,876	+10.8	
18,172	+5.9	
37,563 17,789	-2.3	
17,789	+0.6	
19,774	-4.8	
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Barrack K - Security and Barrack R - Valley (Baltimore County)

			%		%		%
	1978	1979	Change	1980	Change	1981	Chang
VIRONMENT							
Population .	638,630	652,980	+2.2	656,500	+0.5	660,000	+0.5
Licensed Drivers	433,867	447,458	+3.1	4 57,6 52	+2.3	459,858	+0.5
Registered Vehicles	472,018	489,023	+3.6	503,077	+2.9	516,514	+2.7
Average Daily Vehicle Miles	8,349,810	8,170,879	-2.1	8,417,587	+3.0	***	
Total Co. Law Enforcement $1/$	1,600	1,613	+0.8	1,683	+4.3	1,727	+2.6
MSP Authorized Strength	101	94	-6.9	87	-7.4	87	0
Security Barrack	50	47	-6.0	44	-6.4	44	0
Valley Barrack	51	47	-7.8	43	-8.5	43	0
% of Total County Enforcement	6.3	5.8	-7.9	5.2	-10.3	5.0	-3.8
Security Barrack	3.1	2.9	-6.5	2.6	-10.3	2.5	-3.8
Valley Barrack	3.2	2.9	-9.4	2.6	-10.3	2.5	-3.8
TOR VEHICLE ENFORCEMENT (MSP)							
Total Accidents	2,964	2,831	-4.5	1,601	-43.4	1,287	-19.6
Security Barrack	1,505	1,468	-2.5	7 50	-48.9	521	-30.5
Valley Barrack	1,459	1,363	-6.6	8 51	-37.6	766	-10.0
% Closed By Arrest 5/	50	53	+6.0	43	-18.9	40	-7.0
Security Barrack	51	-53	+3.9	38	-28.3	37	-2.6
Valley Barrack	49	53	+8.2	48	-9.4	43	-10.4
Fatals*	96	97	+1.0	127	+30.9	111	-12.6
Fatals/100,000 Population	15.0	14.9	-0.7	19.3	+29.5	16.8	-13.0
DWI Arrests	2 52	463	+83.7	612	+32.2	1,240	+102.6
Security Barrack	95	223	+134.7	339	+52.0	797	+135.1
Valley Barrack	1 57	240	+ 52.9	273	+13.8	443	+62.3
Citations	28,622	23,141	-19.1	24,383	· +5.4	16,373	-32.9
Security Barrack	13,790	10,488	-23.9	11,832	+12.8	8,189	-30.8
Valley Barrack	14,832	12,653	-14.7	12,551	-0.8	8,184	-34.8
Warnings	20,952	14,484	-30.9	22,182	+53.1	28,601	+28.9
Security Barrack	9,655	6,319	-34.6	7,832	+23.9	10,311	+31.7
Valley Barrack	11,297	8,165	-27.7	14,350	+7 5.8	18,290	+27.5

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STATISTICAL	SUMMARY

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	1978	1979	% Change	1980	% Change	1981	لا Change
MOTOR VEHICLE ENFORCEMENT (MSP)			•				
(continued)							
Road Patrol Hours	56,977	47,116	-17.3	46,354	-1.6	42,983	-7.3
Security Barrack	22,566	19,744	-12.5	19,867	+0.6	19, 57 5	-1.5
Valley Barrack	34,411	27,372	-20.5	26,487	-3.2	23,408	-11.6
Hours/Motor Vehicle Stop	1.15	1.25	+8.7	1.00	-20.0	0.96	-4.0
Security Barrack	0.96	1.17	+21.9	1.01	-13.7	1.06	+5.0
Valley Barrack	1.32	1.31	-0.8	0.98	-2 5. 2	.88	-10.2
CRIMINAL LAW ENFORCEMENT				•			
Part I Offenses Reported-Co.	38,967	43,265	+11.0	46,638	+7.8	47,183	+1.2
	1,059	1,136	+7.3	668	-41.2	2 54	-62.0
Part I Offenses Reported-MSP** Security Barrack	668	732	+9.6	42.5	-41.9	125	+70.6
Valley Barrack	391	404	+3.3	243	-39.9	129	-46.9
% Reported to MSP	2.7	2.6	-3.7	1.4	-46.2	0.5	-64.3
Security Barrack	1.7	1.7	0	0.9	-47.1	0.3	-66.7
Valley Barrack	1.0	0.9	-10.0	0.5	-44.4	0.2	-60.0
MSP Part I Clearance Rate %	17	18	+5.9	17	- 5. 6	23	+35.3
Security Barrack	16	16	0	10	-37.5	36	+260.0
Valley Barrack	22	26	+18.2	17	-34.6	38	+123.5
MSP Criminal Arrests	636	728	+14.5	560	-23.1	411	-26.6
Security Barrack	3 58	412	+1 5. 1	32.5	-21.1	232	-28.6
Valley Barrack	278	316	+13.7	235	2.5.6	179	-23.8
MSP Obligated Time	33,240	35,883	+8.0	28,255	-21.3	26,839	-5.0
Security Barrack	17,103	18,502	+8.2	13,947	-24.6	12,406	-11.0
Valley Barrack	16,137	17,381	+7.7	14,308	-17.7	14,433	+0.9
OTHER							
MSP AIRS Incidents	44,873	46,137	+2.8	44,798	-2.9	48,777	+8.9
Security Barrack	23,637	26,401	+11.6	21,943	-16.9	24,180	+10.2
Valley Barrack	21,216	19,736	-7.0	22,855	+1 5.8	24, 597	+7.6

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% % 1978 1979 Change 1980 Change • ENVIRONMENT Population 665,030 664,820 665,160 +0.1 0 Licensed Drivers 410,461 425,671 +3.7 438,272 +3.0 460,754 Registered Vehicles 455,115 456,055 +0.2 +1.0 Average Daily Vehicle Miles 8,873,082 9,014,638 +1.6 9,337,717 +3.6 1,305 Total Co. Law Enforcement 1/ 1,322 -1.3 1,316 +0.8 107 -2.7 100 MSP Authorized Strength 110 -6.5 Forestville Barrack 60 58 -3.3 54 -6.9 College Park Barrack 50 49 -2.0 46 -6.1 -7.3 % of Total County Enforcement 8.3 8.2 -1.2 7.6 Forestville Barrack 4.5 4.4 -2.2 4.1 -6.8 College Park Barrack 3.8 3.8 0 3.5 -7.8 41 MOTOR VEHICLE ENFORCEMENT (MSP) 4,252 3,918 -7.9 2,120 -45.9 Total Accidents 2,162 1,127 -47.9 Forestville Barrack 2,510 -13.9 College Park Barrack 1,742 1,756 +0.8 993 -43.5 % Closed By Arrest 5/ 62 61 -1.6 57 -6.6 Forestville Barrack 69 68 -1.4 60 -11.8 53 54 53 +1.9 College Park Barrack 0 100 103 +4.9 Fatals* +3.0 108 +4.5 Fatals/100,000 Population 15.0 15.5 +3.3 16.2 872 1,023 +17.3 1,113 +8,8 DWI Arrests Syate Forestville Barrack 607 615 +1.3 649 +5.5 College Park Barrack 265 408 +54.0 464 +13.7 -8.4 39,354 -1 5.0 36,042 Citations 46,323 Pallor Forestville Barrack 28,325 23,775 -16.1 21,063 -11.4 College Park Barrack 17,998 15, 579 14,979 -3.9 -13.4 30,177 -29.3 23,839 +11.8 Warnings 21,330 Forestville Barrack 17,732 10,501 -40.8 9,537 -9.2 10,829 -13.0 14,302 +32.1 College Park Barrack 12,445

Barrack L - Forestville and Barrack Q - College Park (Prince George's County)

1981	% Change
665,200 434,379 467,248 ***	0 -0.9 +1.4
1,334 100 54 46	+1.4 0 0 0
7.5 4.0 3.5	-1.3 -2.4 0
2,104 1,222 882 60	-0.8 +8.4 -11.2 +5.3
69 49 135 20.3 1,922	+1 5. 0 -9. 3 +2 5. 0 +2 5. 3 +72. 7
851 1,071 19,455 13,253	+72.7 +31.1 +130.8 -46.0 -37.1
6,202 37,798 17,039 20,759	-58.6 +58.6 +78.7 +45.1
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STATISTICAL	SUMMARY
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Barrack L - Forestville and Barrack Q - 11ege Park (Prince George's County) (continued)

	1978	1979	Change	1980	Chan
	1770				
MOTOR VEHICLE ENFORCEMENT (MSP)	•				
(continued)					
Road Patrol Hours	61,971	51,909	-16.2	48,930	-5,
Forestville Barrack	32, 584	26,241	-19.5	25,848	-1.
College Park Barrack	29,387	25,668	-12.7	23,082	-10
Hours/Motor Vehicle Stop	0.81	0.86	+6.2	0.82	-4
Forestville Barrack	0,71	0.77	+8.5	0.84	+9
College Park Barrack	0.97	0.97	0	0.79	-18
CRIMINAL LAW ENFORCEMENT				•	
Part I Offenses Reported-Co.	47,326	49,087	+3.7	51,762	+5
Part I Offenses Reported-MSP**	1,469	1,613	+9.8	1,235	-23
Forestville Barrack	791	963	+21.7	712	-26
College Park Barrack	678	6 50	-4.1	52.3	-19
% Reported to MSP	3.1	3.3	+6.5	2.4	-27
Forestville Barrack	1.7	2.0	+17.6	1.4	-30
College Park Barrack	1.4	1.3	-7.1	1.0	-23
MSP Part I Clearance Rate %	14	15	+7.1	17	+13
Forestville Barrack	19	17	-10.5	15	-11
College Park Barrack	11	19	+72.7	23	+21
MSP Criminal Arrests	891	874	-1.9	789	-9
Forestville Barrack	469	437	-6.8	438	+0
College Park Barrack	422	437	+3.6	3 51	-19
MSP Obligated Time	44,563	45,752	+2.7	40,107	-12
Forestville Barrack	23,846	25,696	+7.8	21,029	-18
College Park Barrack	20,717	20,055	-3.2	19,078	-4
OTHER					
MSP AIRS Incidents	51,855	47,620	-8.2	44,079	-7
Forestville Barrack	24,963	25,803	+3.4	22,380	-13
College Park Barrack	26,892	21,817	-18.9	21,699	0

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1981	% Change
47,185	-3.6
26,346	+1.9
20,839	-9.7
0.82	0
0.87	+3.6
0.77	-2.5
52,832	+2.1
901	-27.0
571	-19.8
330	-36.9
1.7	-29.2
1.1	-21.4
0.6	-40.0
20	+17.6
17	+13.3
17	-26.1
859	+8.9
467	+6.6
392	+11.7
36,690	-8.5
20,262	-3.6
16,428	-13.9
43,248	1.9
22,404	+0.1
20,844	-3.9

Barrack N - Rockville (Montgomery County)

• • • • • • • • • • • • • • • • • • •	1978	1979	% Change	1980	% Change	1981	% Change
			· ·			· · · ·	
ENVIRONMENT							
Population	s∕ 5,130	574,840	-0.1	580,460	+1.0	586,400	+1.0
Licensed Drivers	415,074	431,801	+4.0	445,971	+3.3	448,251	+0.5
Registered Vehicles	431,653	438,856	+1.7	444,939	+1.4	456,989	+2.7
Average Daily Vehicle Miles	8,317,136	7,916,902	-4.8	7,670,303	-3.1	***	
Total Co. Law Enforcement $1/$	966	938	-2.9	966	+3.0	955	-1.1
MSP Authorized Strength	40	40	0	40	0	40	0
% of Total County Enforcement	4.1	4.3	+4.9	4.1	-4.7	4.2	+2.4
MOTOR VEHICLE ENFORCEMENT (MSP)						2	
Total Accidents	904	8 52	-5.8	872	+2.3	909	+4.2
% Closed By Arrest	63	54	-14.3	00	-7.4	70	+40,,0
Fatalat	71	55	-22.5	77	+40.0	67	-13.0
Fatals/100,000 Population	12.3	9.6	-22.0	13.3	-38.5	11.4	-14.3
DWI Arrests	131	1 50	+14.5	2 54	+69.3	526	+107.1
Citations	14, 589	14,066	-3.6	16, 51 5	+17.4	12,947	-21.6
Warnings	15,293	12,851	-16.0	16,460	+28.1	23,448	+42.5
Road Patrol Hours	26,063	27,465	+5.4	25,510	-7.1	23, 555	-7.7
Hours/Motor Vehicle Stop	0.87	1.02	+17.2	0.77	-24.5	0.65	-1 5.6
CRIMINAL LAW ENFORCEMENT							
Part I Offenses Reported-Co.	26,034	30,242	+16.2	31,474	+4.1	30,961	-1.6
Part I Offenses Reported-MSP**	173	202	+16.8	43	-78.7	44	+2.3
% Reported to MSP	0.7	0.7	0	0.1	-85.7	0.1	0
MSP Part I Clearance Rate %	10	9	-10.0	23	+1 55.6	25	+8.7
MSP Criminal Arrests	117	209	+78.6	191	-8.6	1 52	-20.4
MSP Obligated Time	13, 552	11,071	-18.3	10,542	-4.8	12,446	+18.1
OTHER							
MSP AIRS Incidents	18,814	-18,332	-2.6	18,265	-0.4	20,886	+14.3
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Barrack 0 - Hagerstown (Washington County)

				%		%
	Y	1978	1979	Change	1980	Change
	ENVIRONMENT				•	
	Population	110,460	112,390	+1.7	113,320	+0.8
	Licensed Drivers	69, 531	71,956	+3.5	73,379	+2.0
	Registered Vehicles	79, 521	83,756	+5.3	85,668	+2.3
	Average Daily Vehicle Miles	1,979,417	1,973,786	-0.3	2,225,322	+12.7
	Total Co. Law Enforcement 1/	183	183	0	189	+3.3
	MSP Authorized Strength	48	48	0	48	0
	% of Total County Enforcement	26.2	26.2	0	. 25.4	-3.1
	MOTOR VEHICLE ENFORCEMENT (MSP)					
-	Total Accidents	1,564	1,552	-0.8	891	-42.6
44	% Closed By Arrest	59	58	-1.7	64	+10.3
	Fatals*	22	36	+63.6	23	-36.1
	Fatals/100,000 Population	19.9	32.0	+60.8	20.3	-36.6
	DWI Arrests	1 54	133	-13.6	138	+3,8
	Citations	10,319	9,631	-6.7	10, 52 5	+9.3
	Warnings	6,194	4,795	-22.6	4,810	+0.3
1	Road Patrol Hours	23, 564	25,367	+7.7	25,981	+2.4
	Hours/Motor Vehicle Stop	1.43	1.76	+23.1	1.69	-4.0
•	CRIMINAL LAW ENFORCEMENT				•	
	Part I Offenses Reported-Co.	3,464	3,552	+2,.5	3,910	+10.1
2	Part I Offenses Reported-MSP**		746	+10.0	781	+4.7
	% Reported to MSP	19.6	21.0	+7.1	20.0	-4.8
	MSP Part I Clearance Rate %	18	20	+11.1	19	-5.0
	MSP Criminal Arrests	398	506	+2.7.1	52.3	+3.4
	MSP Obligated Time	17,487	17,743	+1.5	14,869	-16.2
	OTHER					•
•	MSP AIRS Incidents	17,887	16,766	-6.3	13,560	-19.1

1981	% Change	
114,300 73,391 87,398 *** 178 48 27.0	+0.9 0 +2.0 -5.8 0 +6.3	
867 64 20 17.5 353 10,367 7,656 28,265 1.57	-2.7 0 +13.0 -13.8 +155.8 -1.5 +59.2 +8.8 -7.1	
3,876 874 22.5 19 525 15,830	-0.9 +11.9 +12.5 0 +0.4 +6.5	
13, 584	+0.2	

Barrack S - Centreville (Queen Anne's County)

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			%		%
	1978	1979	Change	1980	Chang
ENVIRONMENT			•		
Population	23,800	24,980	+5.0	25,690	+2.8
Licensed Drivers	15,847	16,804	+6.0	17, 597	+4.7
Registered Vehicles	18,604	20,153		21,074	+4.6
Average Daily Vehicle Miles	891,103	938,921	+5.3		-4.0
Total Co. Law Enforcement 1/	39	40		42	+5.0
MSP Authorized Strength	25	25	0	26	+4.(
% of Total County Enforcement	64.1	62.5	-2.5	61,9	-1.0
MOTOR VEHICLE ENFORCEMENT (MSP)					
Total Accidents	774 2/	8 59	+11.0 5/	52.9	-38.4
% Closed By Arrest	53 3/		-11.3	<i>5</i> 1	· +8.
n Fatals*	8	15		9	-40.
Fatals/100,000 Population	33.6	60.0		35.0	
DWI Arrests	66 2/	54	-18.0 5/		+79.
Citations	5,318 2/				
Warnings	9,489 2/				
Road Patrol Hours	18,293 4/				-5.
Hours/Motor Vehicle Stop	1.24	1.52	+22.6	1.58	+3.
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	62.5	679	+8.6	828	+21.
Part I Offenses Reported-MSP**		530	+6.6	67 5	+27.
% Reported to MSP	79.5	78.1	-1.8	81.5	+4.
MSP Part I Clearance Rate %	25	22	-12.0	24	+9.
MSP Criminal Arrests	317 2/	298	-6.0	310	+4.
MSP Obligated Time	10,028	10, 54 5	+5.2		+1.
OTHER					
MSP AIRS Incidents	9,028	8,890	-1.5	8,771	-1.
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1981	% Change	•
26,500 17,877 22,189 ***	+3.2 +1.6 +5.3	
43 26 60. 5	+2.4 0 -2.3	
453 60 9 34.0 290 5,868 11,454 17,282 1.00	-14.4 +17.6 0 -2.9 +199.0 +45.8 +94.7 +10.4 -36.7	
814 674 82.8 20 255 10, 526	$ \begin{array}{r} -1.7 \\ -0.1 \\ +1.6 \\ -16.7 \\ -17.7 \\ -1.7 \end{array} $	
7,949	-9.4	-

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		STATISTICAL	SUMMARY		
	Barrack T -	Leonardtown	(St. Mary's	County)	
			%		%
	1978	1979	Change	1980	Change
ENVIRONMENT			•		
Population	55,060	58,960	+7.1	60,210	+2.1
Licensed Drivers	31,095	33,464	+7.6	35,296	+5.5
Registered Vehicles	34,884	37,443	+7.3	39,582	+5.7
Average Daily Vehicle Miles	719,495	613,720	-14.7	752,280	+22.6
Total Co. Law Enforcement 1/	74	75	+1.4	76	+1.3
MSP Authorized Strength	33	· 33	0	33	0
% of Total County Enforcement	44.6	44.0	-1.3	43.4	-1.4
MOTOR VEHICLE ENFORCEMENT (MSP)				•	
Total Accidents	1,389	1,541	+10.9	882	-42.8
% Closed By Arrest	57	52	-8.8	49	- 5.8
Fatals*	18	21	+16.7	18	-14.3
Fatals/100,000 Population	32.7	35.6	+8.9	29.9	-16.0
DWI Arrests	162	223	+37.7	2 52	+13.0
Citations	6,893	6,310	-8.5	5,210	-17.4
Warnings	11, 533	7,516	-34.8	8,260	+9.9
Road Patrol Hours	17,895	17,566	-1.8	15,371	-12.5
Hours/Motor Vehicle Stop	0.97	1.27	+30.9	1.14	-10.2
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	1,902	2,115	+11.2	2,029	-4.1
Part I Offenses Reported-MSP**	592	714	+20.6	703	-1.5
% Reported to MSP	31.1	33.8	+8.7	34.6	+2.4
MSP Part I Clearance Rate %	23	25	+8.7	28	+12.0
MSP Criminal Arrests	484	720	+48.8	463	-35.7
MSP Obligated Time	12,788	15,998	+2 5. 1	15,822	-1.1
OTHER					
MSP AIRS Incidents	14,372	18,572	+29.2	16,381	-11.8

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	%
1981	Change
61,500	+2.1
35,855 41,194	+1.6 +4.1
*** 73 33	-3.9 0
45.2	+4.1
624	-29.3
44 18 29.3	-10.2 0 -2.0
369 4,455	-2.0 +45.4 -14.5
8,691 14,672	+5.2
1.12	-1.8
2,086 711	+2.8+1.1
34.1 24	-1.4 -14.3
543 16,879	+17.3 +6.7
15,881	-3.1

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Barrack U - Prince Frederick (Calvert County)

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			%		%
	1978	1979	Change	1980	Change
ENVIRONMENT	• •		•		
Population	31,820	33, 590	+5.6	34,990	+4.2
Licensed Drivers	20,182	21,772	+7.9	23,022	+5.7
Registered Vehicles	22,224	25,030	+12.6	26,774	+7.0
Average Daily Vehicle Miles	487,731	504,825	+3.5	510, 591	+1.1
Total Co. Law Enforcement 1/	49	45	-8.2	46	+2.2
MSP Authorized Strength	25	25	0	26	+4.0
% of Total County Enforcement	51.0	55.6	+9.0	56.5	+1.6
MOTOR VEHICLE ENFORCEMENT (MSP)	F/ 1	F0 0	17 0	(0)	21.0
Total Accidents	541	583	+7.8	401	-31.2
% Closed By Arrest	- 58	57	-1.7	68	+19.3
4 Fatals*	7	9	+28.6	16	+77.8
Fatals/100,000 Population	22.0	26.8	+21.8	45.7	+70.5
DWI Arrests	136	185	+36.0	314	+69.7
Citations	5,759	5,179	-10.1	5,919	+14.3
Warnings	6,627	5, 543	-16.4	5,902	+6.5
Road Patrol Hours	19,120	18,107	-5.3	17,278	-4.6
Hours/Motor Vehicle Stop	1.54	1.69	+9.7	1.46	-13.6
CRIMINAL LAW ENFORCEMENT				F	
Part I Offenses Reported-Co.	778	969	+24.6	1,231	+27.0
Part I Offenses Reported-MSP**	558	7 51	+34.6	942	+25.4
% Reported to MSP	71.7	77.5	+8.1	76.5	-1.3
MSP Part I Clearance Rate %	28	34	+21.4	34	0
MSP Criminal Arrests	786	1,042	+32.6	1,092	+4.8
MSP Obligated Time	14,244	17,701	+24.3	17,329	-2.1
		•		•	
OTHER					
MSP AIRS Incidents	11,404	13,403	+17.5	13,137	-2.0
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1981	Change
0.6 500	
36,500 23,673	+4.3 +2.8
23,675	+5.6
***	10.0
47	+2.2
26	0
55.3	-2.1
207	4 0
384 66	-4.2 -2.9
12	-2 5. 0
32.9	-28.0
520	+65.6
5,108	-13.7
8,128	+37.7
17,741	+2.7
1.34	-8.2
1,267	+2.9
990	+5.1
78.1	+2.1
36	+5.9
1,318	+20.7
18,068	+4.3
14,664	+11.6

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		STATISTICAL	SUMMARY				
	Barrack V	- Berlin (W	orcester C	ounty)			
			%		%		%
	1978	1979	Change	1980 -	Change	1981	Change
		· · ·					
EN 'IRONMENT	•		•				1.
Population	28,110	30,410	+8.2	31,050	+2.1	31,700	+2.1
Licensed Drivers	19,908	20,895	+5.0	21,743	+4.1	22,124	+1.8
Registered Vehicles	23,415	24,627	+5.2	25, 515	+3.6	26,642	+4.4
Average Daily Vehicle Miles	815,373	848,158	+4.0	888,521	+4.8	***	
Total Co. Law Enforcement 1/	130	134	+3.1	145	+8.2	145	0
MSP Authorized Strength	21	· 22	+4.8	24	+9.1	24	0
% of Total County Enforcement	16.2	16.4	+1.2	16.6	+1.2	16.6	0
10TOR VEHICLE ENFORCEMENT (MSP)							
Total Accidents	608 4/	534	-12.2	. 341	-36.1	335	-1.8
% Closed By Arrest	57 3/	52	-8.8	61	+17.3	58	-4.9
Fatals*	· 14	14	0	11	-21.4	16	+4 5. 5
Fatals/100,000 Population	49.8	46.0	-7.6	35.4	-23.0	50.5	+42.7
DWI Arrests	32 2/	49	+53.1	86	+7 5. 5	296	+244.2
Citations	$3,186 \frac{2}{2}/$	3,877	+21.7	6,731	+73.6	5,332	-20.8
Warnings	$5,248 \frac{2}{2}$	5,049	-3.8	6,483	+28.4	8,810	+35.9
Road Patrol Hours	$14,400 \frac{2}{4}$	11,704	-18.7	14,260	+21.8	13, 582	-4.8
Hours/Motor Vehicle Stop	1.71	1.31	-5.6	1.08	-17.6	0.96	-11.1
CRIMINAL LAW ENFORCEMENT				0 . 0 F	· · · ·	2 000	1 0
Part I Offenses Reported-Co.	2,659	3,374	+26.9	3,125	-7.4	3,066	-1.9
Part I Offenses Reported-MSP**	332	3 5 5	+6.9	44 5	+25.4	418	-6.1
% Reported to MSP	12.5	10.5	-16.0	14.2	+35.2	13.6	-4.2
MSP Part I Clearance Rate %	27	28	+3.7	22	-21.4	26	+18.2
MSP Criminal Arrests	· 341 <u>2</u> /	399	+17.0	420	+5.3	3 50	-16.7
MSP Obligated Time	6,387	7,183	+12.5	8,455	+17.7	8,715	+3.1
THER							
MSP AIRS Incidents	4,679	5,442	+16.3	7,232	+32.9	7,437	+2.8

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	Cambridge D	etachment (1	Dorchester	County)			
			%		%		%
	1978	1979	Change	1980	Change	1981	Change
NVIRONMENT			•				
Population	30, 570	30,530	-0.1	30,650	+0.4	30,800	+0.5
Licensed Drivers	19,156	19,633	+2.5	19,839	+1.0	19,717	-0.6
Registered Vehicles	22,791	23,172	+1.7	23, 528	+1.5	23,948	+1.8
Average Daily Vehicle Miles	464,195	483,232	+4.1	482,934	-0.1	***	
Total Co. Law Enforcement 1/	65	64	-1.5	65	+1.6	61	-6.2
MSF Authorized Strength	12	13	+8.3	13	0	13	0
% of Total County Enforcement	18.5	20.3	+9.7	20.0	-1.5	21.3	+6.5
NOTOR VEHICLE ENFORCEMENT (MSP)							
Total Accidents	488 4/	446	-8.6	3 57	20.0	373	+4.5
% Closed By Arrest	47 3/	44	-6.4	51	+1 5.9	46	-9.8
Fatals*	10	7	-30.0	8	+14.3	16	+100.0
Fatals/100,000 Population	32.7	22,9	-30.0	26.1	+14.0	51.9	+98.9
DWI Arrests	22 2/	29	+34.0	72	+149.0	147	+104.0
Citations	2,783 $\overline{2}/$	2,616	-6.0	2,969	+14.0	2,772	-7.0
Warnings	6,684 2/	7,820	+17.0	8,755	+12.0	6,869	-22.0
Road Patrol Hours	$10,353\overline{4}/$	9,8.53	-4.8	10, 51 5	+6.7	9,424	-10.4
Hours/Motor Vehicle Stop	1.09	0.94	-13.8	0.90	-4.3	.98	+8.9
CRIMINAL LAW ENFORCEMENT							
Part I Offenses Reported-Co.	1,133	1,305	+1 5.2	1,411	+8.1	1,517	-+7.5
Part I Offenses Reported-MSP**	142	122	-14.1	1 57	+28.7	131	-16.6
% Reported to MSP	12.5	9.3	-25.6	11.1	+19.4	8.6	-22.5
MSP Part I Clearance Rate %	33	30	-9.1	37	+23.3	38	+2.7
MSP Criminal Arrests	166 2/	121	-27.0	105	-13.2	179	+70.5
MSP Obligated Time	4,844	4,652	-4.0	5, 331	+14.6	6,251	+17.3
OTHER							
MSP AIRS Incidents	3,064	2,905	-5.2	3,174	+9.3	3,769	+18.7
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	· · · · · ·	STATISTICAL		•	
	Chesterto	m Detachne	nt (Kent Cou	nty)	
			%	1000	%
• • • • • • • • • • • • • • • • • • •	1978	1979	Change	<u> 1980</u> -	Chang
ENVIRONMENT			•		
Population	16,430	16,650	+1.3	16,710	+0.4
Licensed Drivers	11,426	11,771	+3.0	11,961	+1.6
Registered Vehicles	13, 561	13,789	+1.7	13,920	+1.(
Average Daily Vehicle Miles	342,756	333, 588	-2.7	369,677	+10.8
Total Co. Law Enforcement 1/	24	26	+8.3	29	+11.
MSP Authorized Strength	8	• 8	0	8	(
% of Total County Enforcement	33.3	30.8	-7.5	27.6	-10.4
MOTOR VEHICLE ENFORCEMENT (MSP)				•	
Total Accidents	289 2/	321	+11.0 5/	187	-41.
% Closed By Arrest	50 3/	43	-14.0	- 53	+23.3
5 Fatals*	2	8	+300.0	11	+37.
Fatals/100,000 Population	12.2	48.0	+293.4	65.8	+37.
DWI Arrests	31 2/	.6	-18.0 5/	34	+30.1
Citations	2,451 2/	1,948	-20.0 5/		-5.
Warnings	$3,113 \overline{2}/$	2,183	-30.0 5/	1,458	-33.
Road Patrol Hours	7,278 4/	6,123		5,892	-3.8
Hours/Motor Vehicle Stop	0.87	1.48	+70.1	1.79	+20.
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	446	512	+14.8	609	+18.9
Part I Offenses Reported-MSP**	96	106	+10.4	73	-31.
% Reported to MSP	21.5	20.7	-3.7	12.0	-42.
MSP Part I Clearance Rate %	16	24	+50.0	21	-12.
MSP Criminal Arrests	50	48	-2.0	35	-27.
MSP Obligated Time	3,290	3,170	-3.6	2,357	-2 5.
OTHER					
MSP AIRS Incidents	3,882	2, 51 5	-35.2	1,942	-22.

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<u>1981</u>	% Change
16,800 11,857 14,719 ***	+0.5 -0.9 +5.7
29 8 27.5	0 0 0
162 54 23.8 99 2,640 3,914 7,685 1.17	-13.4 + 1.9 - 63.6 - 63.8 + 191.2 + 44.0 + 168.4 + 30.4 - 34.6
58), 74 12.7 18 31 2,581	-4.6 +1.4 +5.8 -14.3 -11.4 +9.5
1,985	+2.2

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Denton Detachment (Caroline County) % % 1978 1979 Change 1980 Change • ENVIRONMENT Population 22,470 22,890 +1.9 23,230 +1.5 14,709 15,344 Licensed Drivers +4.3 15,750 +2.6 21,739 20,612 Registered Vehicles +5.5 22, 551 +3.7 Average Daily Vehicle Miles 420,501 406,930 -3.2 402,657 -1.1 Total Co. Law Enforcement 1/ 37 38 +2.7 43 +13.2 MSP Authorized Strength 12 12 +8.3 0 13 32.4 % of Total County Enforcement 31.6 -2.5 30.2 -4.4 MOTOR VEHICLE ENFORCEMENT (MSP) 377 4/ Total Accidents 409 +8.5 256 -37.4 51 3/ % Closed By Arrest 50 -2.0 +4.0 *5*2 Fatals* 5 -16.7 4 -20.0 6 51 Fatals/100,000 Population 26.7 21.8 -18.4 -21.1 17.2 DWI Arrests 30 2/ 42 +39.0 60 +43.0 2,468 2/ Citations 1,752 -29.0 1,744 -5.0 Warnings 8,667 2/ 5,460 -37.0 6,236 +14.0 9,364 4/ Road Patrol Hours 9,121 -2.6 8,399 -2.4 Hours/Motor Vehicle Stop 0.84 1.26 +50.0 1.12 -11.1 CRIMINAL LAW ENFORCEMENT Part I Offenses Reported-Co. 481 683 +42.9 627 -8.2 Part I Offenses Reported-MSP** 205 267 +30.2 2 5 5 -4.5 State +4.1 % Reported to MSP 39.1 -8.2 40.7 42.6 38 +1 5.8 MSP Part I Clearance Rate % 45 -15.6 44 MSP Criminal Arrests 192 229 +19.3 2 53 +10.5 MSP Obligated Time 4,180 5,030 +20.3 5,009 -0.4 OTHER MSP AIRS Incidents 3,414 3,270 -4.2 3,351 +2.5

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1981	% Change
23,600 15,964 22,887 *** 43 13 30.2	+1.6 +1.4 +1.5 0 0 0
242 50 4 16.9 111 1,798 5,480 8,924 1.23	-5.5 -3.8 0 -1.7 +85.0 +3.0 -12.0 +0.3 +9.8
779 319 40.9 39 288 6,162	+24.2 +25.1 +0.5 -11.4 +13.8 +23.0
5, 033	+50.2

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Garrett County Detachment

			%		%
	1978	<u>1979</u>	Change	1980	Chang
ENVIRONMENT	_		•		
Population	25,960	26,120	+0.6	26,620	+1.9
Licensed Drivers	14,936	15,558	+4.2	16,015	+2.9
Registered Vehicles	17,136	17,790	+3.8	17,958	+0.
Average Daily Vehicle Miles	562,444	562,473	0	<i>5</i> 83,380	+3.
Total Co. Law Enforcement 1/	34	40	+17.6	45	+12.
MSP Authorized Strength	16	• 17	+6.3	17	. (
% of Total County Enforcement	47.1	42.5	-19.8	37.8	-11.
MOTOR VEHICLE ENFORCEMENT (MSP)) - 4				
Total Accidents	- 815	735	-9.8	489	-33.
% Closed By Arrest	. 46	60	+30.4	59	-1.
5 Fatals*	12	. 8	-33.3	9	+12.
Fatals/100,000 Population	46.2	30.6	-33.8	33.8	+10.
DWI Arrests	66	60	-9.1	83	+38.
Citations	3,905	3, 542	-9.3	3,786	+6.
Warnings	3,671	3,063	-16.6	2,563	-16.
Road Patrol Hours	13,086	12, 152	-7.1	12,153	
Hours/Motor Vehicle Stop	1.73	1.84	+6.4	1.91	+3.
CRIMINAL LAW ENFORCEMENT					
Part I Offenses Reported-Co.	514	598	+16.3	67 5	+12.
Part I Offenses Reported-MSP*	** 226	2 52	+11.5	285	+13.
% Reported to MSP	44.0	42.1	-4.3	42.2	+0.
MSP Part I Clearance Rate %	20	26	+30.0	27	+3.
MSP Criminal Arrests	202	185	-8.4	306	+65.
MSP Obligated Time	7,139	7,225	+1.2	6,878	-4.
OTHER					
MSP AIRS Incidents	4,777	5,214	+9.1	4,794	-8.

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% 1981 Change 27,100 +1.8 16,154 +0.9 18,954 +5.5 *** 43 17 0 39.5 +4.5		
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1981	
	16,154 18,954 *** 43 17	+0.9 +5.5 -4.4 0
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	8 29.5 185 2,336 3,783 11,258	-11.1 -12.7 +122.9 -38.3 +47.6 -7.4
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	285 40.3 29 262	0 -4.5 +7.4 -14.4
5,829 +21.6	5,829	+21.6

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Princess Anne Detachment (Somerset County) % % 1978 1979 Change 1980 Change • ENVIRONMENT Population 19,600 19,170 -2.2 19,200 +0.2 Licensed Drivers 11,505 11,873 +3.2 12,152 +2.3 13,166 Registered Vehicles 13,454 +2.2 13,654 +1.5 Average Daily Vehicle Miles 447,658 541,620 448,439 +21.0 -17.2 Total Co. Law Enforcement 1/ 49 44 -10.2 48 +9.1 MSP Authorized Strength 12 12 12 0 0 % of Total County Enforcement 24.5 27.3 +11.4 25.0 -8.4 MOTOR VEHICLE ENFORCEMENT (MSP) 469 4/ Total Accidents 4 50 -4.1 281 -37.6 48 <u>3</u>/ 42 % Closed By Arrest -12.5 34 +28.6 Fatals* 2 -50.0 +500.0 1 6 53 Fatals/100,000 Population 10.2 5.2 -49.0 +501.9 31.3 $\begin{array}{r}
16 \ 2/\\
4,153 \ \overline{2}/\\
5,810 \ \overline{2}/\\
\end{array}$ DWI Arrests 27 +68.8 37 +37.0 Citations 2,496 -39.9 3,755 +50.4 Warnings 3,864 -33.5 6,609 +71.0 Road Patrol Hours 11,165 4/ 11,115 -0.4 10,462 -5.9 Hours/Motor Vehicle Stop 1.12 -42.3 1.75 +56.3 1.01 CRIMINAL LAW ENFORCEMENT 560 715 Part I Offenses Reported-Co. 606 +8.2 +18.0 Part I Offenses Reported-MSP** 331 317 -4.2 431 +36.0 State % Reported to MSP 59.1 52.3 -11.5 +1 5.3 60.3 MSP Part I Clearance Rate % 34 26 --23.5 32 +23.1 MSP Criminal Arrests 241 249 2 58 +3.6 +3.3 MSP Obligated Time 5, 503 8,007 +19.8 6,684 +21.5 OTHER MSP AIRS Incidents 3,617 4,060 4,601 +13.3 +12.2

<u>1981</u>	% Change
19,200 12,048 13,676 *** 48 12 25.0	0 -0.9 +0.2 0 0 0
204 50 8 41.7 142 4,041 6,891 9,083 0.83	-27.4 -7.4 +33.3 +33.2 +284.0 +7.6 +4.3 -13.2 -17.8
697 381 54.7 29 311 7,224	-2.5 -11.6 -9.3 -9.4 +20.5 -9.8
4,431	-3.7

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STATISTICAL SUMMARY NOTES

lf percentage of change is less than .1% (rounded off), it is considered 0.

* County Total ** Included in County Total *** Not Available

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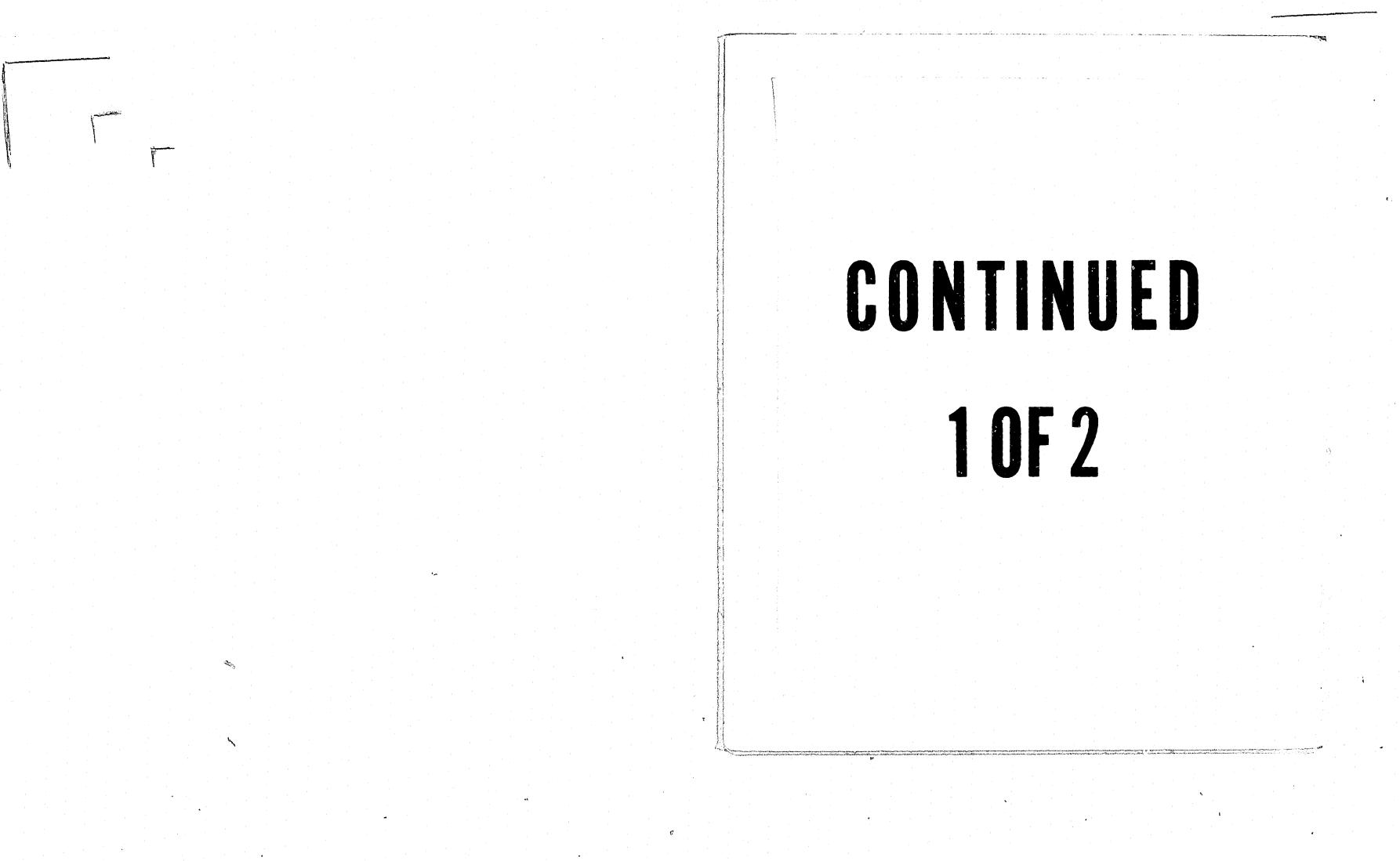
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1/ Sworn employees
 2/ Estimated - based on the 1979 percentage change
 3/ Average of 1979, 1980 and 1981
 4/ Individual barrack and detachment total not available. Prorated based on the average proportion from 1979, 1980 and 1981

54

5/ Average of barracks' closure rates 6/ Incomplete data - up to September only





Special Operations Bureau

LT. COLONEL H. W. DASHIELLS, BUREAU CHIEF MAJOR J. R. KAISER, ASSISTANT BUREAU CHIEF

The Special Operations Bureau provides overall management of many diverse functions . requiring special expertise. The Maryland Port Administration Police and the Airport Division are funded by their respective units of the Maryland Department of Transportation. The Automotive Safety Enforcement and Truck Enforcement Divisions are funded by Special Fund appropriations. As elsewhere in the Agency, the divisions of the Special Operations Bureau in 1981 were forced to cope with increased demand for their services with static, or in some cases, diminished resources.

Generally, revisions and economies in operating procedures allowed productivity to increase in spite of this demand versus resources conflict. The responsibilities of the Bureau can be categorized into three groups by type of function: regulatory, special services, and specialized enforcement. Statistical workload data for these divisions are not as extensive as those presented for Field Operations Bureau units. This is due, generally, to the new and evolving nature of their duties. Where possible, chronologically comparative data is shown.



- Maryland State Police

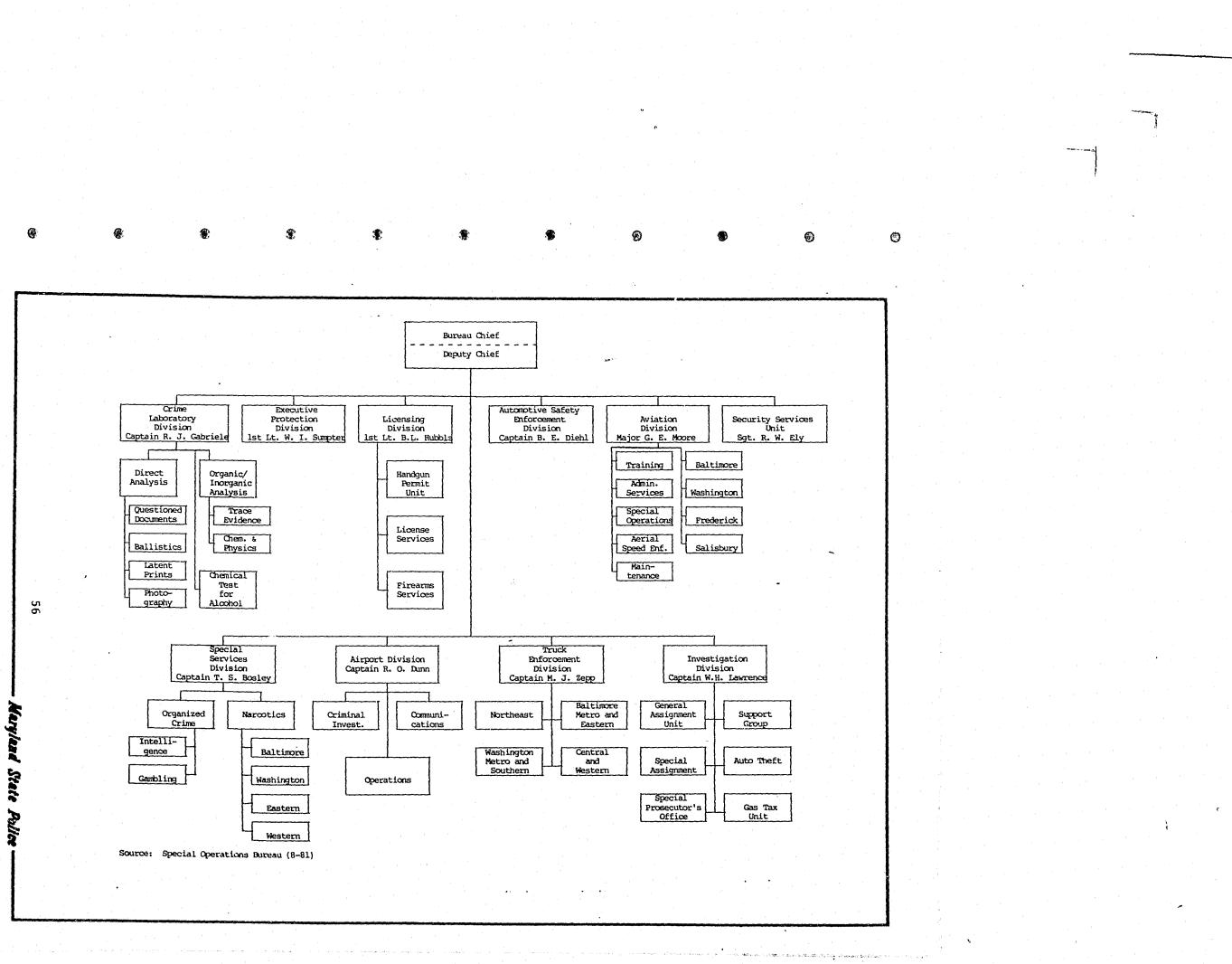
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"GOOFY" ACID

Shown at approximately four times its original size is a "Goofy" acid or LSD stamp. These stamps were used to disguise and sell the hallucinogen, LSD to school children. In 1981, Special Services Division was able to intercept four thousand of these stamps, total retail value of \$20,000. Five persons were arrested.





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The Regulatory functions of the Maryland State Police are performed by the Licensing, Automotive Safety Enforcement, and Truck Enforcement Divisions.

LICENSING DIVISION

The Licensing Division has regulatory responsibilities for a number of police and firearm statutes. Its major functions are the registration of handguns, the issuance of handgun permits, private detective licenses and special police commissions. Both firearm registrations and handgun permits have shown a consistent pattern of increase since first required by law. In 1981, Baltimore County Police ceased handgun purchase investigations for Baltimore County applicants. This change alone produced an increase of 2,397 applications. In July 1981, new legislation was enacted requiring a criminal record search of all security guards employed by private security agencies, and 1,868 searches were completed in 1981.

					1
	1979	1980	% Change	1981	% Change
Handgun Permit Applicants (new)	1,898	2,338	+23.2	2,592	+10.9
Renewals or reissues	2,099	2,645	+26.0	2,419	-8.5
Firearm Purchase Applications	26,122	28,357	+8.6	33,597	+10.0
Special Police Commissions (new)	466	444	-4.7	349	-21.4
Renewals	369	275	+25.5	631	+129.5
Private Detective Licensing	360	450	+25.0	449	0.0
					-
Private Detective Agency (new)	23	32	+39.1	28	-25.0
Renewal	131	142	+8.4	146	+2.8
		•			
Firearms Dealers Licenses (new)	55	48	+12.7	88	+8.3
Renewal	382	366	-4.2	335	-8.7

AUTOMOTIVE SAFETY ENFORCEMENT DIVISION (ASED)

ASED regulates the State's motor vehicle inspection stations and enforces the automotive safety and inspection regulations. As part of that function, ASED personnel, upon request, examine vehicles involved in fatal and serious personal injury accidents. One hundred and four vehicles were examined during fiscal year 1981 (ending June 30, 1981), and 151 defects were detected, eight of which were causative (15.6 percent) and fifty-three (51 percent) contributed to accidents. ASED also has responsibility for vehicle noise abatement. The program has had limited effectiveness because of physical and legislative distinctions on noise measurement. The Agency has continually attempted to have the Legislature change restrictive legal language, but has been unsuccessful. Maryland State Police personnel State-wide, issued 57,023 Safety Equipment Repair Orders during fiscal year 1981, which accounted for 48.9 percent of orders issued by all Maryland law enforcement. The Division also conducted 21,490 inspections of or visits to licensed inspection stations and investigated 354 complaints.

57

-Maruland State Police

TRUCK ENFORCEMENT DIVISION

During 1981, the Truck Enforcement Division was able to maintain nearly the same level of enforcement although the Foy Hill Scale House was closed for eleven months and the Salisbury and Marlboro Scale Houses were closed for three months of the year. It should be noted below that the dramatic changes in trucks weighed and those checked but not weighed resulted from a Divisional charge in reporting. Previously, unloaded trucks were not considered weighed as they came through the scale houses.

The citation level was maintained by the use of semi-portable axle-load scales that were placed into service in 1981. Installed in a foundation prepared by the State Highway Administration at key locations, the roving scale crews were able to weigh five to six times as many vehicles as with the portable scales.

Two innovative projects were conducted in 1981. The first was the use of the semiportable scales at the Bay Bridge, to weigh as many trucks as possible without undue disruption to traffic or the trucking industry. In one continuous, eighty-hour period, 2,724 trucks were stopped and violations cited resulting in \$13,837 in fines.

The second was a study completed in cooperation with the Federal Department of Transportation (DOT), the University of Michigan, and a local Maryland State Police installation. Conducted in Frostburg, Maryland, the project was designed to detect and study truck brake violations. In a three-day period, sixty-seven citations were issued. The Federal DOT was able to remove thirty-one unsafe vehicles from service as part of in-depth inspection which noted 311 violations.

Trucks Weighed

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Trucks Checked bu Not Weighed

Citations Issued

Overweight Citati Included in Abo

Warnings Issued

Fines Imposed by for TED Citatio

Source: Truck Enforcement Division

	1980	1981	Change	% Change
	148,693	230,573	+81,880	+35.5
ut	215,424	123,211	-92,213	-42.8
	33,918	31,727	-2,191	-6.5
ions ove	7,367	6,653	-714	-9.7
	21,425	21,777	-352	-1.6
Court	s 1,799,281	1,958,758	+159,477	+8.1

58

COMPARISON OF ACTIVITIES - 1981 vs. 1980

- Maryland State Police

Those Divisions performing specialized services are the Crime Laboratory, Special Services, Investigation, and Aviation. These units not only provide service to all State Police installations, but serve all Maryland county and municipal law enforcement agencies.

CRIME LABORATORY DIVISION

The Crime Laboratory Division provides analysis of crime scene evidence for all local police agencies in Maryland as well as the Maryland State Police. In 1980, the FBI established a policy of referring requests for analysis to a qualified (and FBI-trained) State laboratory, if available. As a result, CDS cases have intinued to increase. Also with the State-wide emphasis on DWI arrests, blood alcohol testing has increased significantly. Overall, there was a 13 percent increase in the number of cases submitted from the 1980 level. The Laboratory is still in the process of acquiring precision instrumentation and training its professional staff to the court-accepted expert witness level needed for full efficiency. During 1981, planning continued for construction of a full-service laboratory adjacent to the Headquarters complex.

Activity	1979	1980	% Change	1981	% Change
Latent Fingerprint Cases	1,810	1,837	+1.5	1,913	+4.13
Questioned Document Cases Received	425	370	-12.9	387	+4.59
Questioned Documents Received		1,878		1,924	+2.44
Questioned Documents Identified		438		873	+99.31
Firearm & Toolmark Examinations	511	602	+17.8	506	-15.94
Controlled Dangerous Substance Cases Received CDS Samples Analyzed	3,112	3,378 12,945	+8.5	3,671 12,838	+8.67
Trace Evidence Cases Received	553	545	-1.4	463	-20.00
Arson Cases Analyzed	92	93	+1.0	51	-45.16
Motor Vehicle Accident Photographs		57,080		58,838	+3.07
Blood Alcohol Samples Analyzed		1,238		1,971	+59.20
Total Court Time Hours	1,573	2,011	+27.8	1,612	-19.84

Source: Crime Laboratory Division

SPECIAL SERVICES DIVISION

During 1981, Special Services Division began to redirect its investigative resources to concentrate on major violators of CDS laws and organized crime. As a result, there was a very dramatic 168 percent increase in the volume of controlled dangerous substances seized, from \$1.5 million to \$3.8 million. The total CDS seizures of \$3,782,000 were made with only \$42,000 spent for direct purchases. While total arrests by the Narcotics Section decreased 17.5 percent, the percentage of arrestees considered major or wholesale violators increased, with a corresponding increase in court time and court appearances.

Similarly, the Support Services Section concentrated on major and organized criminal activity. The Section collects and analyzes intelligence data for Maryland State Police and other agencies' use. Forty-nine of the Section's investigations were at the request of out-of-state agencies. Several investigations involved intelligence gathering on such varied groups as the Ku Klux Klan and organized labor in those cases when violence was anticipated.

The Criminal Enforcement Section provides trained investigators to Maryland State Police and local police agencies where assistance is requested or interjurisdictional activities are required. The Section made 298 arrests in 1981, an increase of 11 percent, with \$224,000 worth of recovered property, vehicles or cash.

INVESTIGATION DIVISION

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The Investigation Division is divided into six organizational units which have responsibility for ten separate and distinct functions. The Support Group Unit has four separate investigative specialists handling warrant service, recovered property, polygraph operations, and crime analysis. The Warrant Unit showed an increase of 20 percent in its total workload for 1981 of warrants, summonses, escapees, and extraditions processed. The newly created Crime Analysis Unit has been actively assisting the Planning and Research Division and field investigative personnel in the implementation of a semi-automated crime incident data search and retrieval system. The Polygraph Unit coordinates all Maryland State Police polygraph use and conducts criminal and preemployment testing for Maryland State Police and other agencies.

Units of the Division are assigned to the Attorney General; to aid in "white collar" criminal investigations; the State Special Prosecutor's Office, to investigate official misconduct and the Gas Tax Division of the Comptroller's Office to assist in their investigations.

The General Assignment Unit conducts administrative and criminal investigations. Output for 1981 was 4.1 percent below the 1980 level, but individual productivity increased 15 to 20 percent due to a one-third reduction in manpower assigned to these duties. This Unit was also responsible for a lengthy manpower and time-consuming investigation of the Department of Corrections Pre-Release System which committed eight investigators for three months. Although the Auto Theft Unit was reduced from two investigators to one during 1981, 436 investigations were initiated, which resulted in the recovery of sixtythree vehicles and sixteen arrests.

Maryland State Police

60

Maruland State Police

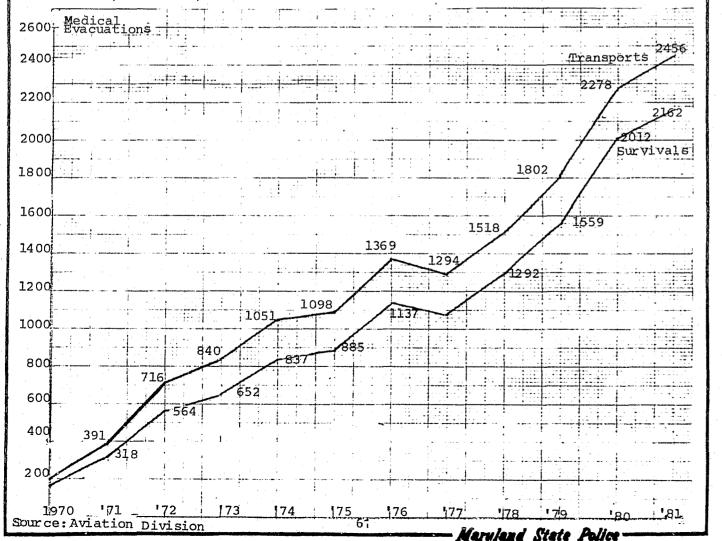
AVIATION DIVISION

As they have every year since the Division's creation, medical evacuations increased during 1981. The helicopter medical evacuation services are based in Baltimore, Washington, Frederick and Salisbury. Planning began in 1981 for a part-time detachment to be based in Cumberland.

Helicopter medical evacuations have increased an average of 205 cases per year since 1970. to the 1981 level of 2,456 transports. As the graph below shows, the survival rate has remained at a consistently high 88 percent. Given the historical difference in survival rate between helicopter and ambulance transports, the 'med-evac' program significantly reduces the number of motor vehicle fatalities.

In addition to its primary medical evacuation role, the Aviation Division operates two fixed-wing aircraft. These airplanes are used for transportation of Agency personnel and prisoner extraditions when more practical and cost effective than commercial flights. In 1981, a total of 120 passengers and forty-seven prisoners were transported at an estimated net savings of \$27,500 and 824 hours over other means of transportation.

The other major use of the airplanes is aerial speed enforcement. Citations for excessive speed issued using aerial observations combined with conventional stopping teams on the highway totalled 2,159 in 1981, a decrease of 33 percent from a high of 3,261 in 1980. The average speed for all violations was 68.95 mph with a high of 93.90 mph. Aerial speed enforcement is especially valuable in citing the very high speed vehicles that cannot be readily detected by conventional enforcement.



Division.

MARYLAND PORT ADMINISTRATION

The Maryland State Police provides the administrative and managerial direction for the Mary and Port Administration Police Department. The Maryland State Police provide the Director and ten commissioned and noncommissioned officers as administrators, supervisors and investigators. In addition to administration, security, and traffic duties, the Port Police attempts to curtail the opportunity for serious crime in an environment where millions of dollars of property is constantly changing hands.

percent.

Traffic enforcement is also a major concern for the Port Police with 6,000 people and 4,000 vehicles using Port facilities annually. Traffic citations in 1981 increased 22 percent from 1,166 to 1,489. Warnings and parking citations decreased. More significantly, the relatively small (4 percent) decrease in motor vehicle accidents includes a 31 percent decrease in personal injury accidents.

Specialized programs initiated during 1980 completed their first full year of operation in 1981. Programs included truck weight and anti-tire theft patrols and procedures. A program to more closely monitor export vehicles to insure that they are not stolen has produced five arrests and \$88,759 in recovered vehicles. Crime prevention education programs have also been successful in soliciting owner participation.

EXECUTIVE PROTECTION DIVISION

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Executive Protection Division is responsible for protection of the Governor, Lieutenant Governor, First Family and Executive residences. In addition to providing security for the Governor's travel outside of the State, security was provided for visits to Maryland of:

Mrs. Correta Scott King Governor Kazuji Nagasu of Kanagawa prefecture, Japan Governor and Mrs. Dalton of Virginia Governor and Mrs. Garraky of Rhode Island Governor Brown of California Governor and Mrs. White of Arkansas

The Divisions providing specialized enforcement functions are the Maryland Port Administration Police, Executive Protection Division, Security Services Unit, and Airport

Criminal incidents showed a slight decrease from 421 to 419 (-.4%) from 1980 to 1981. Large decreases of 77 percent in motor vehicle theft and 49 percent in assaults were offset by a 64 percent increase in theft. However, the amount of reported stolen property had steadily decreased until 1981, when there was a slight increase from \$318,000 to \$326,000. Unfortunately, the percentage of property recovered decreased from 54 to 31

62

Maryland State Police

EXECUTIVE PROTECTION DIVISION (CONT'D.)

Three major functions at the Government House were held for a total of nearly 3,000 guests. Man-hours of service provided exceeded those available within the Division, totalling twenty-two days overtime for each of the Division's seventeen members.

SECURITY SERVICES UNIT

Security Services Unit provides corresponding year round security for the Attorney General, Comptroller and other key members of State government. They further provide increased security during the ninety-day General Assembly, at that time calling on seven additional personnel from field installations.

AIRPORT DIVISION

Airport Division has been responsible for security and general police services at Baltimore-Washington International Airport (BWI) since 1977. Duties include not only terminal building security but all commercial and traffic calls for service within the Airport complex. The Division's duties are of three major types: building security, criminal investigation, and traffic enforcement. The Division also had a unique manpower staffing problem that requires use of part-time troopers to create full-line equivalent positions (FTE's). In 1980, 17,231 hours came from this pool or approximately ten fulltime equivalent positions. They increased to 22,364 or 12.7 FTE's in 1981. Planned revision in the Federal Aviation Administration (FAA) response time standard may relieve this manpower demand during 1982.

		1000	1001
<u>Criminal</u>	<u>1979</u>	<u>1980</u>	<u>1981</u>
Part I Offenses	248	325	376
Clearance Rate (%)	14.9	12.0	13.5
Part II Offenses	210	248	151
Clearance Rate (%)	18.0	19•7	33.7

Note: The sharp decrease in Part II Offenses is attributed in part to an emphasis on security related contraband searches over time-consuming controlled dangerous substance searches by FAA personnel, thereby reducing CDS violations reported to Division personnel.

63

- Maruland State Police

AIRPORT DIVISION (Cont'D.)

Motor Vehi

Citations Warnings Parking Accidents DWI Arrests

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	1979	1980	1981
icle			
	311	196	287
	4,345	3,753	8,274
	2,125	1,293	2,079
Investigated	138	45	50
ts	10	9	15

Note: The decline in accidents investigated from 1979 to 1980 reflects a change in Agency policy, which relieved troopers from the responsibility of investigating minor property damage accidents.

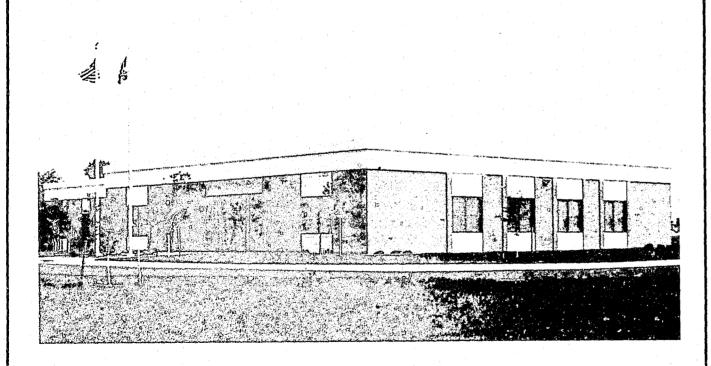
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Maryland State Police

Logistical Services Bureau

Lt. Colonel S. R. Dorsey, Bureau Chief Major B. L. Weimer, Assistant Bureau Chief Major G. R. Grant, Assistant Bureau Chief

Logistical Services Bureau has the responsibility of procuring and administering the diverse supportive equipment, materials and services required to perform the Agency's mandated functions. The Bureau contains the Training, Motor Vehicle, Telecommunications, Capital Improvements, Electronic Services, Central Accident Records, and Supply Divisions and the Criminal Records Central Repository (CRCR). Central Accident Records Division and CRCR have responsibility to collect, analyze and disseminate data from all law enforcement agencies in Maryland on motor vehicle accidents, and criminal offenses/arrests/dispositions, respectively.



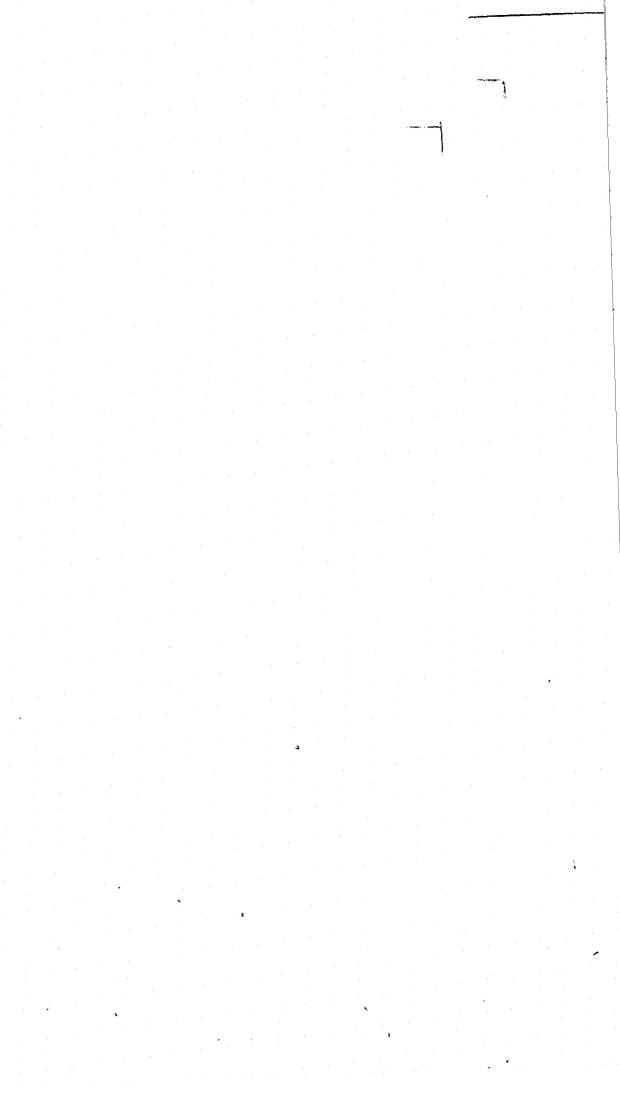
Barrack T, Leonardtown, opened its new facility on Maryland Route 245 for St. Mary's County on August 3, 1981.

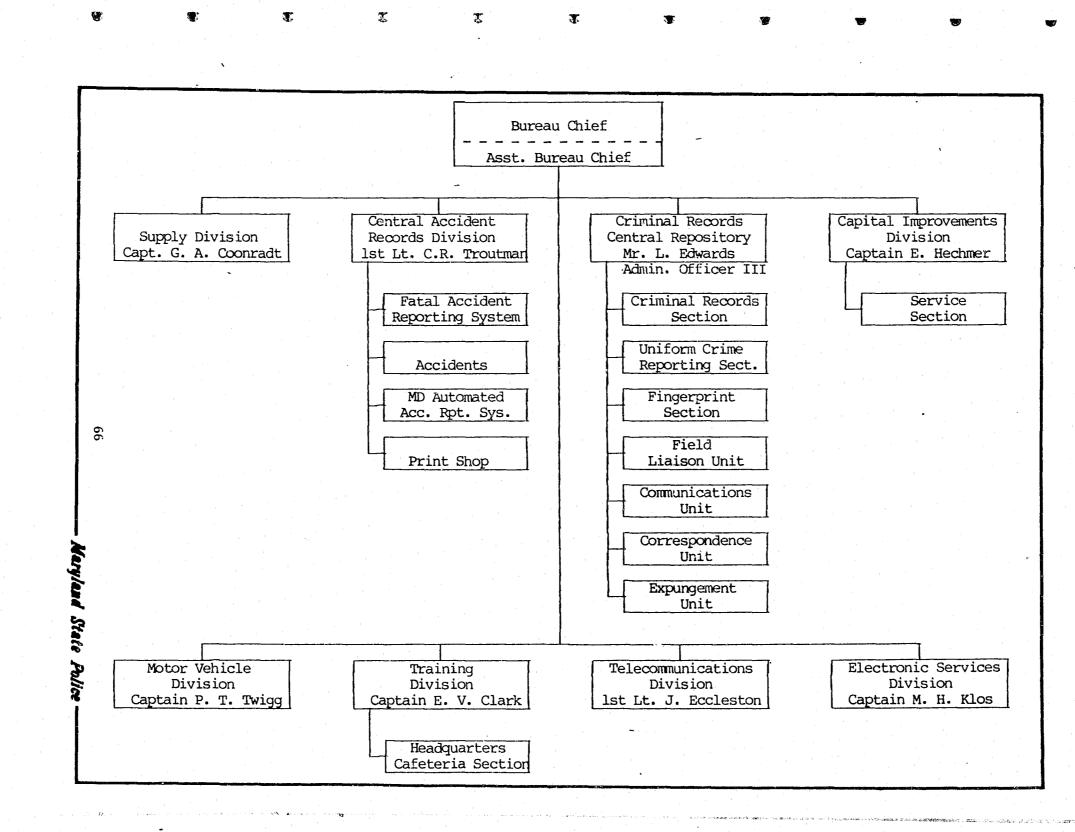
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- Maryland State Police-





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MOTOR VEHICLE DIVISION

The Motor Vehicle Division maintains a fleet of 1,477 vehicles through seventeen garages throughout the State. In addition to fleet maintenance, the Division is responsible for drafting specifications and acquiring new vehicles, disposing of older vehicles, and testing new products and procedures. This Division, as are many others, is attempting to cope with a steadily rising demand for its services with little or no increase in personnel. From 1977 to 1981, the number of maintenance tasks increased from 78,583 to 100,229, a 21.5 percent increase. Ten percent of that increase came in 1981 with the new aggressive preventive maintenance program and the retention of increased numbers of three and four year old vehicles. During that same period, there has been only a 5.12 percent increase in technical personnel.

FIECTRONIC SERVICES DIVISION

During 1981, the Electronic Services Division completed the purchase of 1,500 citizens band radios as part of the National Emergency Aid Radio program. In 1981, 499 sets were installed. With these radios, Maryland State Police units will be able to monitor and communicate with the public over CB Channel 9.

Three troopers completed their training in August 1981 at Arundel Institute of Technology, receiving FCC Radio Telephone Licenses. Two additional troopers were enrolled in Radio Electronics Television School in September 1981 for a fifteen-month program.

Also in 1980, new communications center consoles were installed in Westminster, Leonardtown, Waterloo, Glen Burnie and Forestville Barracks.

SUPPLY DIVISION

The Supply Division is responsible for the acquisition, storage, and distribution of Agency equipment and supplies. New procurement regulations effective July 1, 1981 have created problems in maintaining stock items and in procuring special purchases. The lead time for purchases under \$25,000 is five weeks and over \$25,000, twelve weeks. Stock supplies will have to be increased from forty-five to eighty days on rapid turnover items to ensure adequate stock.

TELECOMMUNICATIONS DIVISION

The Telecommunications Division is responsible for coordinating the daily operations of the Maryland Interagency Law Enforcement System (MILES). MILES currently has 178 terminals in use throughout the State and handles nearly four million transactions each month.

67

Mary/and State Police

TELECOMMUNICATIONS DIVISION (CONT'D.)

The Division also administers telephone and interagency mail services for the Agency and twenty-four hour police communications for the Headquarters complex. Specifications for a new Headquarters telephone system were completed in 1981. Telecommunications personnel processed 75,000 telephone calls, as well as all after-hours notifications for STATE, the Hostage Recovery Team, and other specialized services.

TRAINING DIVISION

The Training Division has the responsibility for conducting all recruit training and mandatory biannual in-service training programs for police employees.

Entrance Level

An individual entering the Maryland State Police Academy must satisfactorily complete an extensive training program of twenty-four weeks. During this period, he can obtain nine college credits through an agreement with Catonsville Community College. To ensure a well-rounded graduate, the Entrance Level Training program is divided into four categories: Traffic Law Enforcement, Criminal Law Enforcement, Police Skills, and General Police Studies. Statistics for the latest four recruit classes are as follows:

Class Average

of Students A

of Students G

Date of Graduat

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All police employees through the rank of Corporal must receive thirty-five hours of training every two years. Additional courses are presented on criminal investigation techniques, radar, VASCAR, and Breathalyzer operations, supervisory training, accident reconstruction and other topics. In addition to the mandated training programs, there was an increase in other in-service training programs. Further, the number of in-state training programs, primarily at the Management Development Center and the Clerical Training Institute, increased in 1981. The Training Division developed and presented the first program of instruction for civilian supervisors.

	8 <u>1st</u>	<u>80th</u>	<u>79th</u>	<u>78th</u>
	86.46	84.48	86.30	85.00
Appointed	70	59	55	76
Graduated	61	51	43	71
tion	4/8/81	7/25/80	6/22/79	2/2/79

TRAINING DIVISION (CONT'D.)

In-Service Training		1980	1981	% Change
Hours		38,936	60,596	+55
In-State Training Hours		11,898	24,229	+103
Civilian Training Hours		2,257	4,408	+95
Source: Training Division	-			

CAPITAL IMPROVEMENTS DIVISION

The Capital Improvements Division supervises the capital construction program for the Agency as well as the maintenance of forty-seven buildings, twenty-four radio tower sites, and 163 acres of ground.

Division activities in 1981 included:

1) Construction of a new facility and garage for Barrack "T", Leonardtown, was completed

2) Construction began on a new hangar at Glenn L. Martin State Airport. The building will house the Aviation Division's Baltimore Med-Evac Section, Division administrative offices, and maintenance facilities

3) Completion of plans and specifications for the renovation of the old Waterloo Barrack building; the building will house several specialized units now using Headquarters or leased space

4) Completion of specifications for the new Crime Laboratory building; funds for construction were requested for fiscal year 1983.

Also in 1981, the Division administered fifty-five service contracts and twenty-four maintenance projects. Twenty-one additional projects were completed by Division personnel.

CRIMINAL RECORDS CENTRAL REPOSITORY

By statute, all criminal arrests, final charges and dispositions and sentences in Maryland are to be recorded by the Criminal Records Central Repository. These events are completed and published for use by the public and criminal justice agency according to State and federal regulation. Nearly all workload measures increased during 1981, with no significant increase in personnel. Although local law enforcement agencies experienced their first full year of direct access to the identification/index file, it has not produced any significant reduction of requests made to the Criminal Records Central Repository.

69

- Maryland State Police

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Fingerprint Cards Applicant Fingerp Record Expungemen **Requests** for Crim

CENTRAL ACCIDENT RECORDS DIVISION

The Central Accident Records Division has similar responsibility for motor vehicle accident data as the Criminal Records Central Repository does for criminal history data. All accident reports from police jurisdictions within the twenty-three counties are received, reviewed, coded and microfilmed. The Division provides retrieval of accident reports and photographs for individuals and insurance companies on request. 17,923 copies were provided in 1981. This was a 6.8 percent decrease from 1980. This decline follows a larger decline in overall accidents reported. In 1979 and 1980, the Maryland State Police and other agencies adopted a policy of not investigating most minor property damage accidents.

In 1981, the Maryland Automated Accident Reporting System data entry computerization became operational. While still not at peak efficiency, the ability to process bulk accident data for analysis increased. Calendar year 1980 was completed in November 1981.

fatalities.

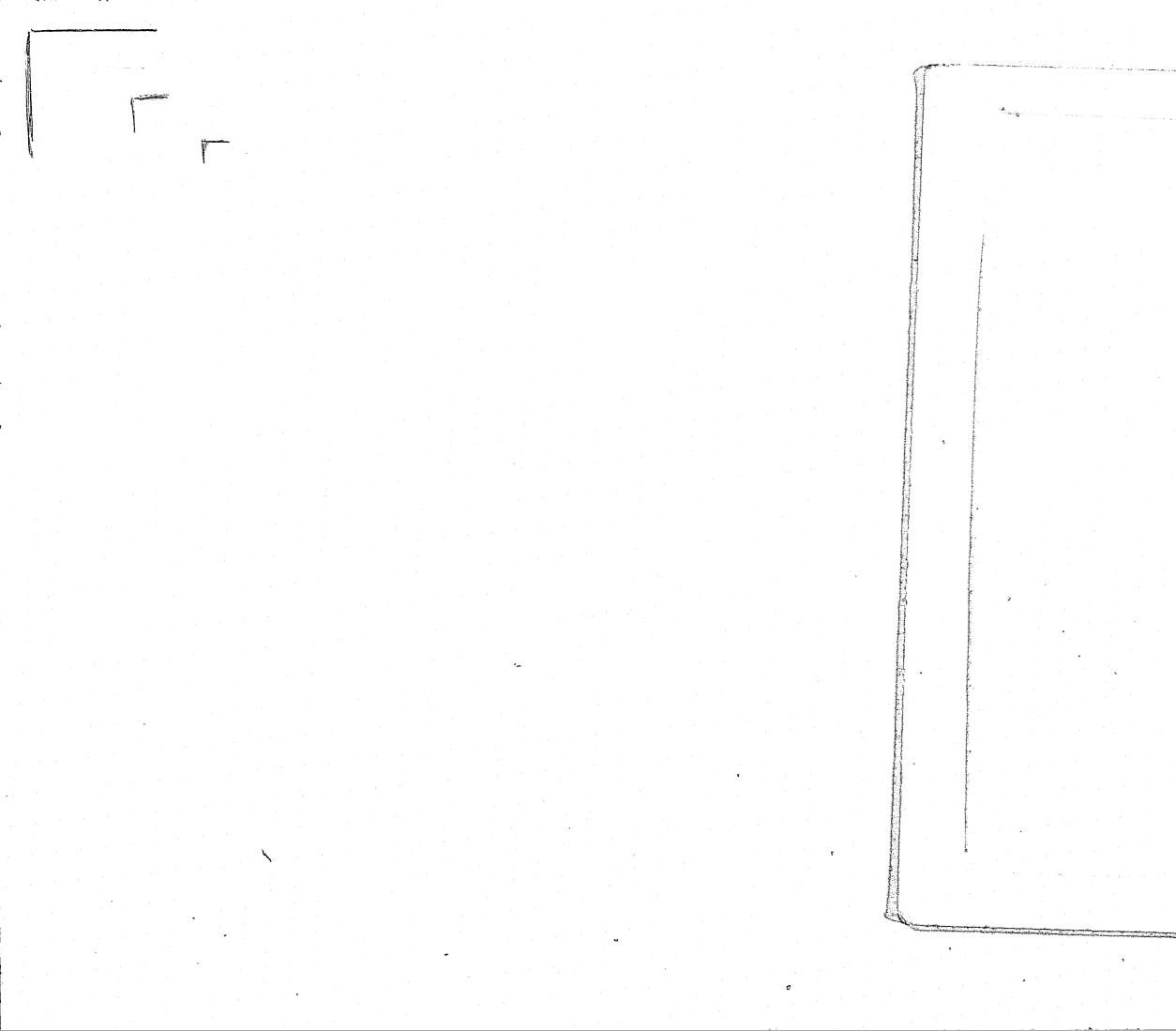
CRIMINAL RECORDS CENTRAL REPOSITORY (CONT'D.)

	1980	1981	% Change
s Received	94,984	103,243	+8.1
print Cards Received	20,876	23,631	+13.2
nt Orders Processed	3,121	3,825	+22.6
ninal History Infor.	388,496	386,284	6

The Division continues to participate through a federal grant in the Fatal Accident Reporting System (FARS). FARS provides uniform reporting nationwide for traffic

70

Maryland State Police





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