

# STATE HIGHWAY ADMINISTRATION

DISTRICT 6

LA VALE, MD.

December 22, 1971

RE: Road Inventory Revision Data State Roads Revisions

TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning

FROM: John D. Bushby District Engineer

As directed by your letter, dated October 15, 1971, on the above noted subject, I am attaching completed forms HPS 20, 5-HPS, and maps for the three counties in District 6.

JDB:mef Attachment

R





December 2. C I V

1: Hast Tryalang, novinten 18 8

10103 ( Longe - Agency - 41 and and all - guard 20, 10 and and and all - guard 20, 10 and and

gufter .Emilie eine

Anna anna



DEC 28 1971

EUREAU OF HIGHWAY STATISTICS

December 22, 1971

RE: Road Inventory Revision Data State Roads Revisions

TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning

FROM: John D. Bushby District Engineer

As directed by your letter, dated October 15, 1971, on the above noted subject, I am attaching completed forms HPS 20, 5-HPS, and maps for the three counties in District 6.

ROHN D. BUSHBY

JDB:mef Attachment

Discouted 22.7 1971

BIS REAL FREEDON FREEDON BALLAN SALA

As dispersion by given introduced denses for row in the con-

nondo ator

DECENVIEN DEC ~0 1911

HIGHWAY STATISTICS

Form HPS-20

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

S.H.A. District No. \_\_\_\_\_86\_\_\_

County Allegany

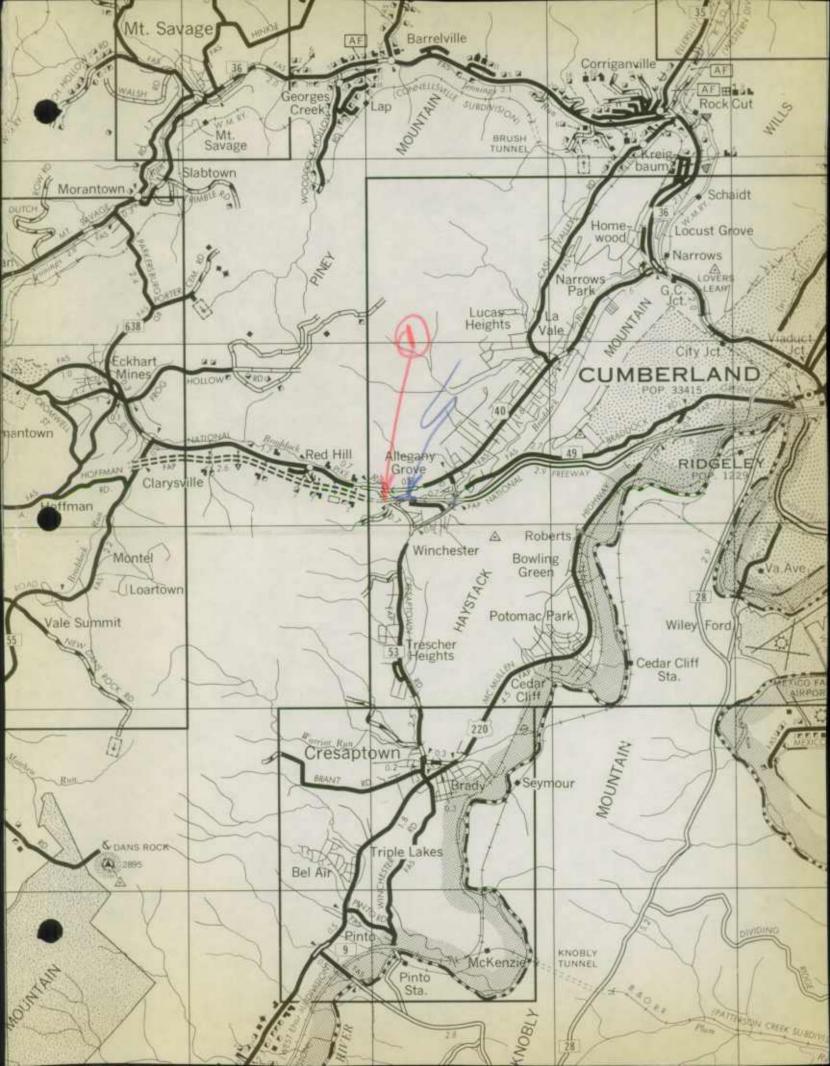
City ar Tawn	LaVale, Md.	
For Calendar Year Ending	Dec. 31, 1971	

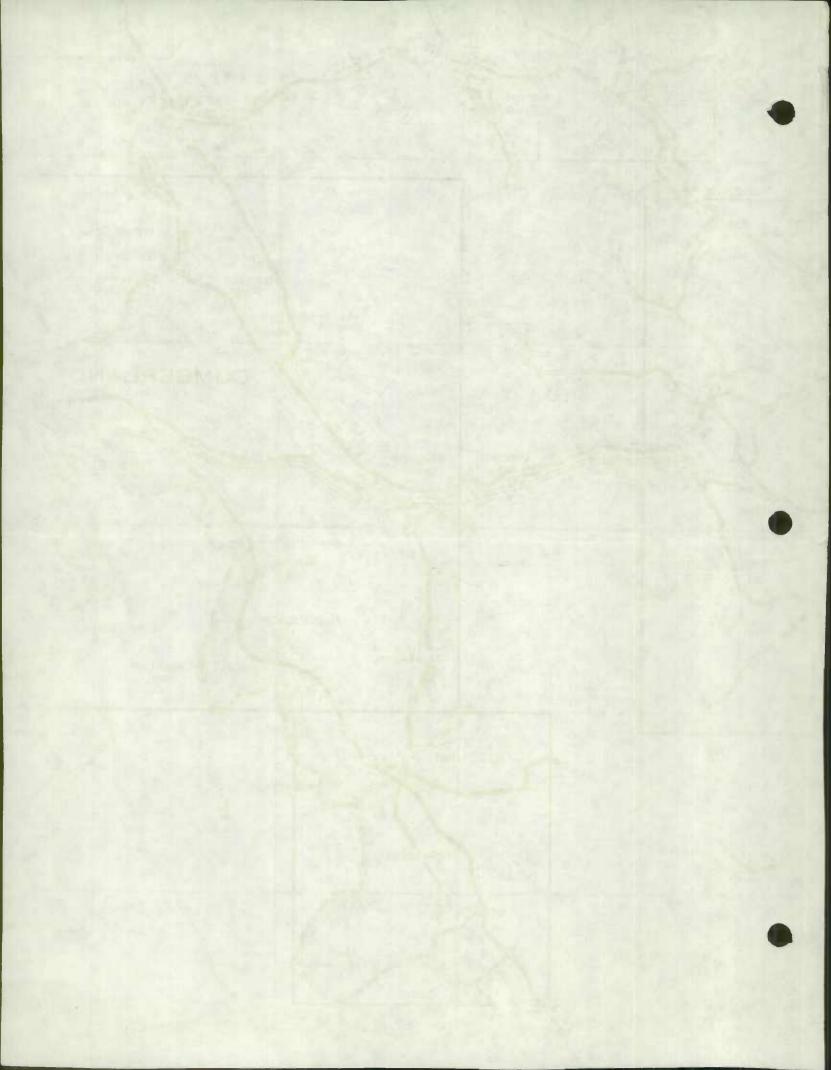
ROAD	LOCATION		DESIG-			CI	HANGES	MADE	IN			MILEAG	E	
NUMBER	FROM	TO	NATIONS	MILES	TY			H	SYS				ABAN-	
	FROM	10	ON MAP	MAP FROM TO		FROM	TO	FROM	TO	(NEW)		DONED		
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
U.S. 4.8	Vocke Rd. W	lest 48 to												A-519-9-619
Freeway	Bridge over	Rt. 53	Blue	0.59							0.59			Dual Highway
	(Winchester	Rd.)				-								New Construction
								-						
								_						
						-								
											-			
	······································													
											-			
													1	
	COUNTY	TOTALS												

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the county road system and title to some is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Marylond. (1966 Replacement Volume)

SUBMITTED BY	DATE 72 - 72 - 77
OFFICIAL TITLE Engr REVIEWED FOR DIST. ENGR. BY F.U. mut	DATE 12-22-71
OFFICIAL TITLE Cost With Engine mante	
REVIEWED FOR CO. RDS. ENGR. BY	DATE
OFFICIAL TITLE	

HIGHWAY STATISTICS DEC 88 1971 GECELAED ....







Form HPS-20

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

S.H.A. District No. 6

County Garrett

City or Town

For Colendar Year Ending 12/31/71

ROAD	LOCA	TION	DESIG-			CI		MADE	IN		1	MILEAGE			
NUMBER	FROM	TO	ON MAP	MILES	TY	-		DTH	SYS				ABAN-		
	Incom	10	ON MAP		FROM	TO	FROM	TO	FROM	TO	(NEW)	TIONS	DONED		
(1)	(2	!)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
U.S.219	From Third	St. in	1 & 2	7.40	I	I	24	24	1	1	0	0	0	Resurfaced	
1d. 135	Oakland for	5.60												G353-1-614	
	miles and f	from 1.0												G354-677/614	
	mile North														
	50 for 1.80														
Md. 135	From Md. 49	)5 to	3	2.70	I	I	24	24	1	1	0	0	0	Resurfaced	
	Deer Par													G359-677	
														0009-077	
Md. 38	From W. Va.	line to	4	5.10	H	I	18	18	2	2	0	0	0	Resurfaced	
		50 % Comp						20						G356-675	
														4220-072	
									-						
	COUNTY	TOTALS													
	COUNTY	IUTALS					1						1		

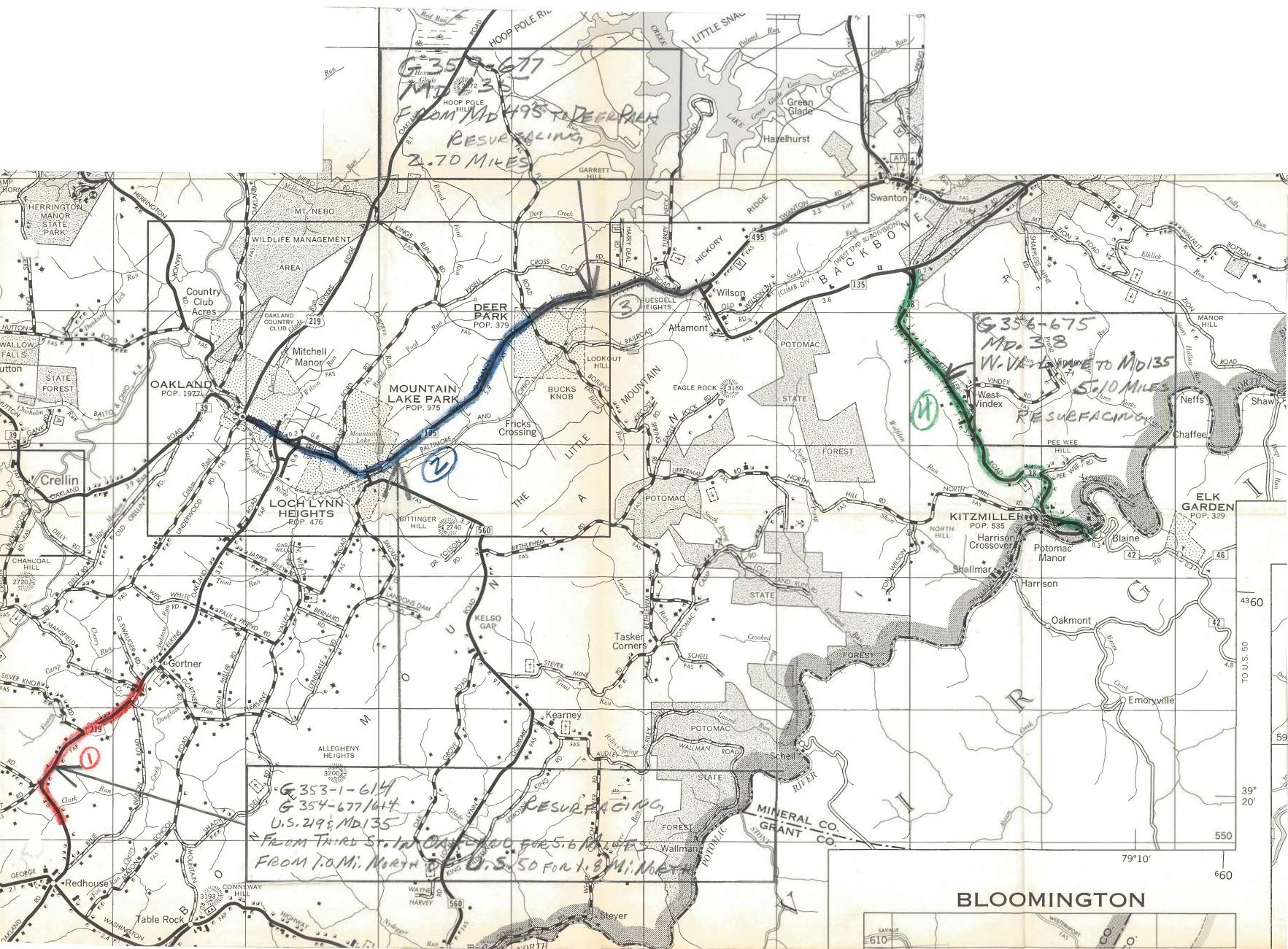
It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the county road system and title to some is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland. (1966 Replacement Volume)

SUBMITTED BY W. M. Goldsborough	DATE	12/15/71
OFFICIAL TITLE Res. Maint. Engr.		
REVIEWED FOR DIST. ENGR. BY No met		12-22-21
OFFICIAL TITLE Asst. Dist. Engr., Maint	•	
REVIEWED FOR CO. RDS. ENGR. BY	DATE	
OFFICIAL TITLE		

BUREAU OF SJITCITATS YAWHDIH

DEC 53 1911

.



ROAD IMPROVEMENT REPORT (Revise 9-22-59)

S.R.C. District No.

County <u>Washington</u>

6

City or Town

For Calender Year Ending

December 31, 1971

	Locatio	on	decig-				Change	an Mad	le in		N	Aileage	A	
Road	Doducto		mtions	1 1	T	уре	F	dth		stem		t Addi-		
Number	From	То		Miles		the second s			From	the second se	-	tions		Remarks
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Md. 67	U.S. 340 to		1	2.212	1		4/				2.212	1		W-453-8-671
	Yarrowsboro	Road		f'	1									New Construction
U.S. 11 V	Showalter Ro	bad to	2	1.49					3	I				Transferred to S.H.A.
	Penna. State													
Md. 523	Hancock (Pen	nna Avel	3	1.26			<b> </b> '		2	3				Transferred to Wash-
Ma. 525	to Penna. St			1.20	'									ington County
I-70 J	Tonoloway Cr	:eek	4	3.00										Maint. Resurfacing
	Eastward			· · · · · ·										W-463-148-672
			4'	'	f	4	4'							Shoulders Only
				10.00	f'		4'		+					Mainte Desumfaction
Party and a second s	North Limits			2.60	f'		······	f	'			·/		Maint. Resurfacing
	town toward M	larsh Run	'				<b></b>		+					W-554-677
Alt. U.S.J	South Limits	of Hager	s-6	1.10	'				+					Maint. Resurfacing
	town to South													W-553-677
	of Funkstown													
	County Tot	tals												
additions a to roads le	by certified by and revisions r egally a part o	reported ea of the Cour	ach ye inty ro	ear per bad sys	rtain stem		itted : cial T:				Hoover			Date
and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that Official Title Asst. Dist. Engr., Maint.														
the report	is filed. It	is furthe	r cert	,ified	that	Offi	cial T	itle	ASS	t. D1	St. E	ngr.,	Main	it.

authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition). ). Reviewed For Co.

Reviewed For Co. Rds. Engr. By \_\_\_\_\_\_ Official Title \_\_\_\_\_

g----EDITEITATE YAWHDIH BUREAU OF 1261 87 030 Marter - Jones DECENALED

# ALLEGANY COUNTY ROADS DEPARTMENT

SUPERINTENDENT HARRY T. SKELLY 121 W. ELDER STREET P. O. Box 1456 CUMBERLAND, MARYLAND 21502 724-1455 -o- 724-2650 -o- 724-2659 DISTRICT SUPERVISORS R. J. LOAR J. W. PRICE B. L. WENTLING A. S. ABBOTT

CHIEF CLERK E. J. DAWSON

January 18, 1972

Mr. George W. Cassell Chief Bureau of Highway Statistics Maryland State Roads Commission P.O. Box 717 Baltimore, Maryland 21203

Dear Mr. Cassell:

We are herewith submitting our Roads Revision Report showing additions and improvements on our Allegany County Roads System for the year ending December 31, 1971, as per section 34 of Article 89B, amended by Chapter 447, Acts of 1968.

Sincerely,

ALLEGANY COUNTY ROADS DEPARTMENT

ARRA T. Superintendent

HTS/rcl

Enclosures

. . a statement and a set . LOUT THE THE REAL JUN 78 1211 EUTERU OF HIGHWAY STATISTICS



### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

## 1 of 2

S.H.A. District Na. \_\_\_\_6

County Allegany

City or Town For Colendar Year Ending \_\_\_\_\_\_1971

ROAD	LOCA	TION	DESIG-						C	HANGES	MADE	IN			MILEAG	E	
NUMBER	FROM	TO	NATIONS	MILES	TY		WI	DTH	SYS	TEM	BUILT	ADDI-	ABAN-	REMARKS			
			ON MAP		FROM	TO	FROM	TO	FROM	TO	(NEW)	TIONS	DONED				
(1)	(2	2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)			
71-0-2.4	Co.	Break	71-1	.39	D	I	20	20	4	3	.39	.39		Minnatonka Drive			
71-550	Co. 552	Break Sta. 0.20	550-2	19.24	E	H	16	17	3	3	.19			Maniford Road			
71-552	Md. 51	Break Sta 1.71	552-3	1.71	E	H	18	18	3	3	1.71			Packhorse Road			
71-596	Co. 598	Co. 585	596-4	1 5028	E	H	16	18	3	3	1.50			Norris Road			
71-574	Scenic US #4	0 Break	574-5	.30	E	G	16	16	3	3	.30			M. V. Smith Road			
71-574	US #40 Sta. 0.7	Break Sta 042	574-6	.15	E	G	16	16	3	3	.15			M. V. Smith Road			
71-482 /	BreakSta. 0.75	BreakSta. 1.11	482 - 7	46.36	Н	H	14	18	3	3	.46			Hinkle Road			
71-371	Break	Break	371 - 8	. 26	G	H	16	20	3	3	.26	AS	ART	Gramlich Road			
71-267	US 220	O.P. Section	n 267 - 9	.17.19	E	E	15	20	3	3	.17			Burkey Avenue			
71-267	Extend	Co. 267	267-10	.07	D	E	16.	.20	4	3	.07	.07		Burkey Avenue			
71-582	Scenic US 40	Break	582 - 11	.40	E	G	14	16	3	3	.40			Mountain Road			
71-576	Co. 575	Break	576 - 12	42.30	E	G.	18	18	3	3	.30			Scofield Road			
71-593	Co. 591	Break	593 - 13	.10	E	G	16	18	3	3	.10			Mann C. O. Road			
71-582	Co. 586	Break	582 - 4	.10	E	G	18	18	3	3	.10			High Germany Road			
71-613	Co. 611	Rd. End	613 - 15	.10.15	E	G	14	16	3	3	.10			Appel Road			
71-591	Break	Break	591- 0	.10	E	G	16	16	3	3	.10			Watson Road			
	COUNTY	TOTALS		6.30							6.30	.46					

CUDALTTED

It is hereby certified by the undersigned that the additians and revisions reparted each year pertain to roads legally a part of the county road system and title to some is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be of least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland, (1966 Replacement Volume)

OBMITTED BY
OFFICIAL TITLE dist. Rup
REVIEWED FOR DIST. ENGR. BY
OFFICIAL TITLE

REVIEWED FOR CO. RDS, ENGR. BY OFFICIAL TITLE Aupt

DATE \_

DATE

DATE

EULISTIATE YAWHDIH STEL EI NAL . 



ROAD NUMBER

(1) 69 1/

420 1

57

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)



## S.H.A. Distri

		1971	
AILEAG	LEAGE	E	
ADDI- TIONS		ABAN-	REMARKS
(12)		(13)	(14)
			DATE

1

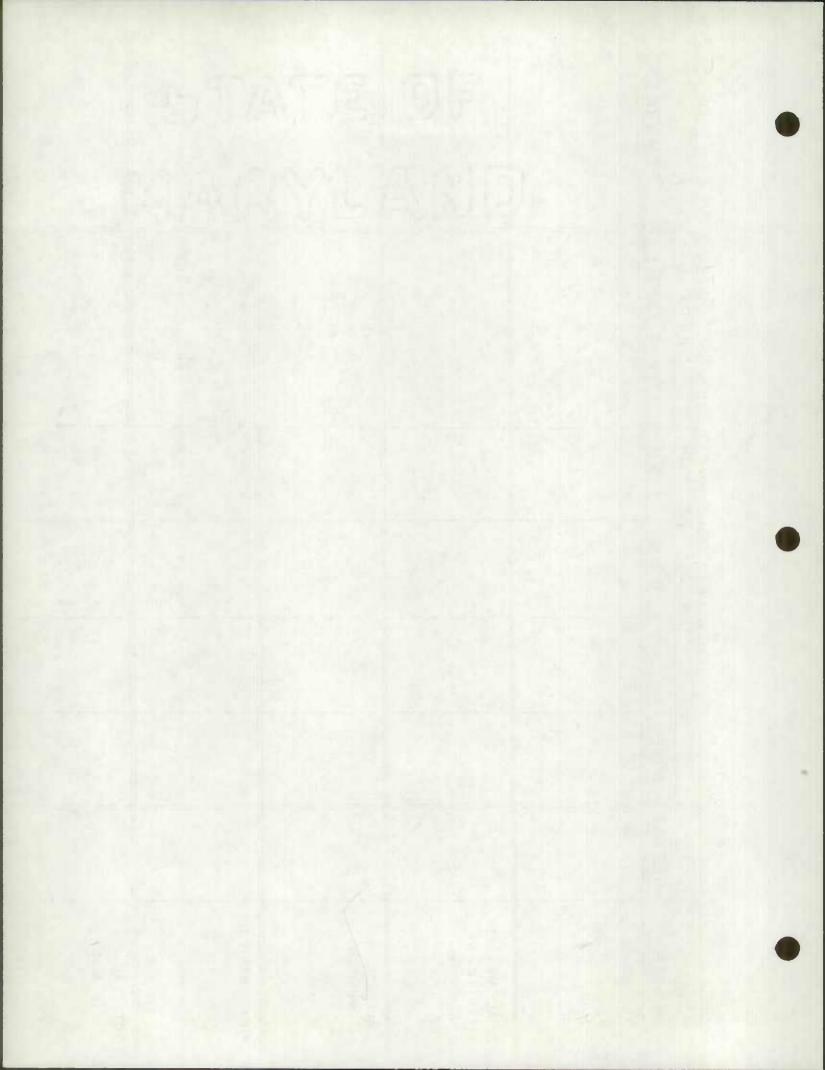
It is hereby co revisions repo the county road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland. (1966 Replacement Volume)

All Part
SUBMITTED BY Mon John
OFFICIAL TITLE Durch Supervisor
REVIEWED FOR DIST. ENGR. BY
OFFICIAL TITLE
REVIEWED FOR CO. RDS. ENGR. BY
OFFICIAL TITLE Aupt

DATE \_\_\_\_\_\_

PICO DE CONTRITORIO STEI EI NAL

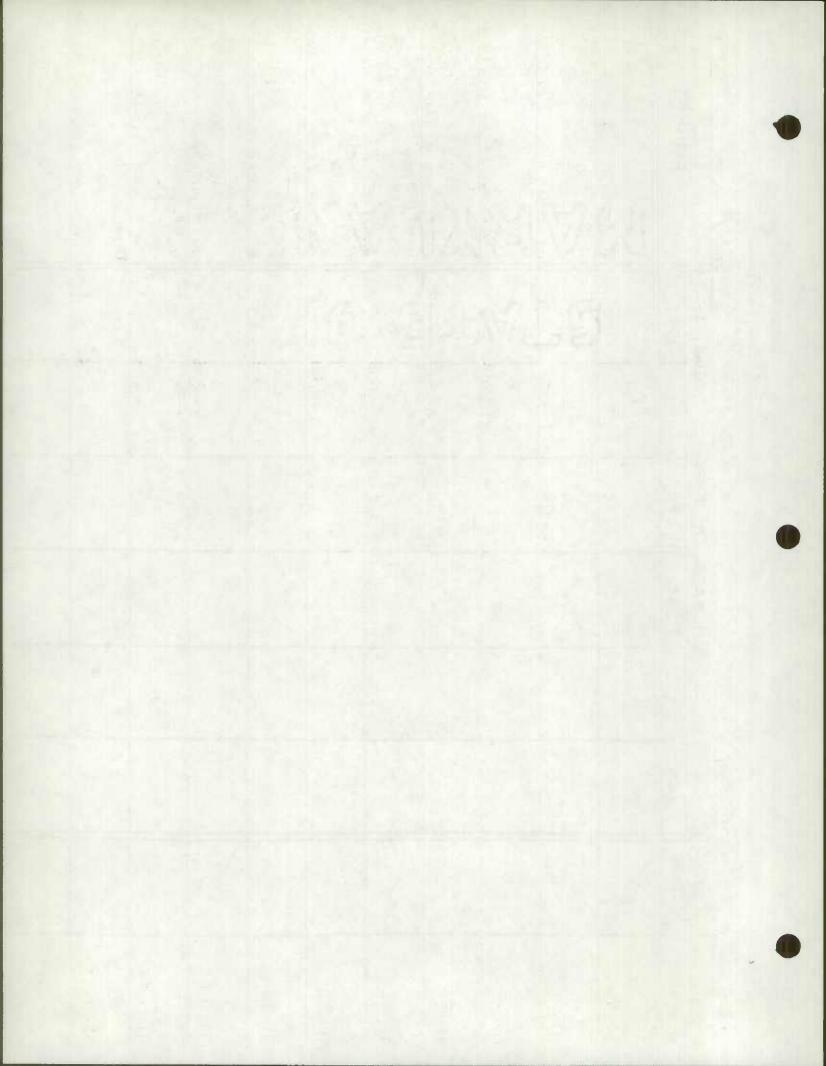
	, ,	ALLEGA	NY Co	unty I	Improve	ments	1971.	SHEET / OF 5.
ROAD	TOTAL	R	URAL N	AILEAGE E	BY TYPE		ARY, 1972	
NUMBER	MILEAGE	A&B	С	D&E	F&G	H & I	JAKAL	REMARKS
TOTAL AS OF 12-31- 9-10-71	537.38		4.02	284,77	10.29	236.94.	1.37	
TOTAL MILEAGE AFFECTED BY REVISIONS	23.79			14.05	1.01	8.73		
MILEAGE AS REVISED	513.59		4.02	27072	9,27	2 28:21	1.37	
FINAL REVISION	24.03					10.67		
TOTAL AS OF 12-31-71	537.62		4.02	279.28	14.07	2 3 8.89	1.37	



ALLEGANY CO. 1.971 Imp. Con'T.

SHEET 2	OF S	SHEETS
---------	------	--------

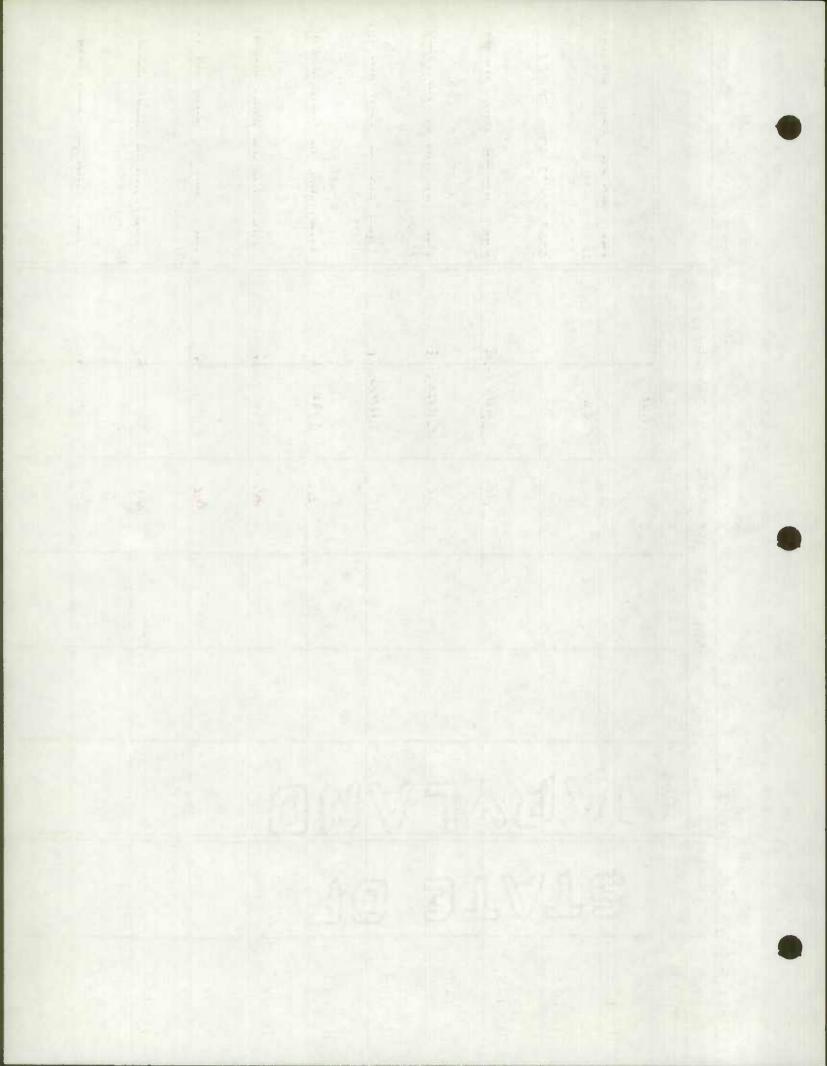
1.200 @ 1110			00000					SHEET L OF SHEETS
ROAD	TOTAL							
NUMBER	MILEAGE	A4B	С	D4E	F#G	H¢I	J=K+L	REMARKS
	0.13					0.13		71-1 MINNATONKA DR.
71-4	0.33					0.33		0.20 mile Ext.
							1121-1	71-19 WATER STA. RON RO
71-57					No	CHANGE		NEW 96" Metal Pipe
								71-17 SQUIRREL NECK Rd
71-69					No	CHANGE		BRIDGE CONSTRUCTION TI Adjustment
				2.00				ROUTE NUMBER CHANGE
71-80					No	CHANGE		MD 55 NOW MD 36
71-86					No	CHANGE		71 Adjustment Route Number CHANGE PART OF MD36 NOW Md 936 PART OF MD35 Now Md 36
71-87						CHANGE		Route No. Change
					No	CHANGE		PART Md 55 Now Md36 71 Adjustment
71-70					No	CHANGE		Route No. Change PART Med 36 Now Med 936
71-74					No	CHANGE		71 Adjustment Route No. Change PART Mcl 36 Now Md 930
					NU	CHANCE		71 Adjustment
71.104				1.1.2	No	CHANG	- k	PART Mase Now Mage
								TI Adjustment Route No Change
71-105					No	CHANG	E	PART Mid 36 Now Mid 93.



ALLEGANY CO 1971 Imp. Con'T.

SHEET 3 OF SHEETS

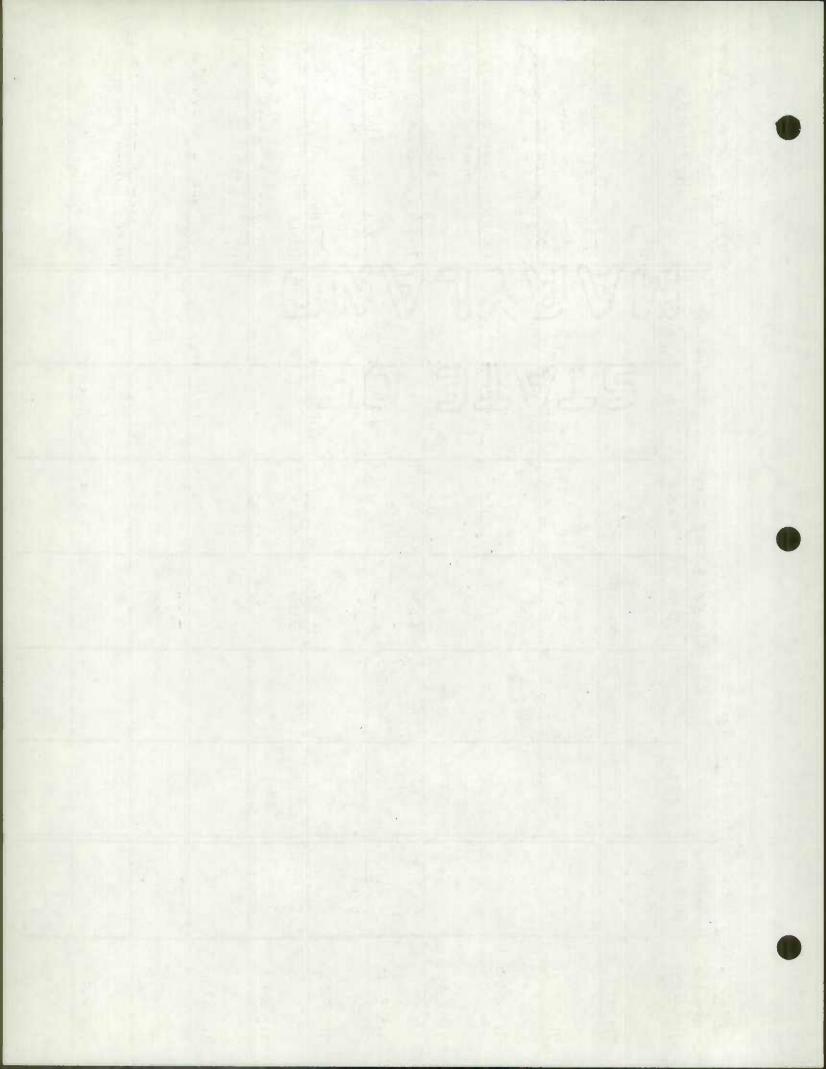
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 197	SHEET 3 OF SHEETS
NUMBER	MILEAGE	A4B	С	D4E	F#G	H¢I	J=K4L	REMARKS
	0.11					0.11		71- Adjustment Route No. Change
71-106	0.15			0.11	0.04			PART Md 36 Now Md 936
71-107	1.99	3.5				1.99		71-19djustment Route No Ch. Due To New Moda
11-101	0.52					0.52		PART COIOT NOW CO 681
71- 108					No	CHANE	6	71 Adjustment Ruote No Change
71-121						CIIMICC	-	PART Md 55 Now Md 36 71 Adjustment Route No Change
1					NO	CHANG	E	PART OF Md 36 NOW Md 936
71- 148						2.11.2.4		71 Adjustment Route No. Change
					No	CHANG	-E	PART Md 36 Now Md 936 71 Holjustment
71-149	62				Vo	CHANG	F.E.	Route No. Change PART Mol 36 Now Mol 936
71-150					No	CHANO		71 Adjustment Route No. Change PART Md 36 Now Mol 936
71-152								71 Adjustment Route No. Change
11-13 -					No	CHANC	E.K.	PART Md 36 Now Md 936
71-153	ES AS				No	ALLIN		71 Adjustment Route No. Change
					NO	CHANC		PART Md 36 Now Md 936 71 Adjustment Route No. Change
71-155					No	CHHNE	E	PART Mod 36 NOW Mod 936



ALLEGANY Co. 1971 Imp. Con'T

SHEET 4 OF SHEETS

NUMBER         MILEAGE $A4B$ C $D4E$ $F46$ $H4T$ $T*K4L$ REMARKS           0:19         0:19         0:19         0:19 $T1*8$ $Revise De.$ 11-267         0.26         0.26 $was Seot. Op 325$ $was Seot. Op 325$ 71-371         No         CHANGE $A5.$ $Taggeo           71-420         No         CHANGE         A5. Taggeo           71-420         No         CHANGE         Bride Cestrevetion         Rd           3:02         No         CHANGE         Bride Cestrevetion         Rd           71-420         No         CHANGE         Bride Cestrevetion         Rd           71-552         2.48    $	ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 197	JHEET Y OF SHEETS
$11 \cdot 267$ $0.26$ $0.26$ $uAS$ $Sect. OP$ $32S$ $11 \cdot 371$ $No$ $CHANGE$ $TIS$ $GRAMLICH$ $RISE$ $11 \cdot 371$ $No$ $CHANGE$ $RSET. OP$ $32S$ $11 \cdot 371$ $No$ $CHANGE$ $RSET. OP$ $32S$ $11 \cdot 42c$ $No$ $CHANGE$ $RSTRABED$ $11 \cdot 42c$ $3.02$ $11 \cdot 13$ $Rock Cort. R_c$ $11 \cdot 482$ $302$ $3.02$ $uidth. change$ $11 \cdot 482$ $302$ $3.02$ $uidth. change$ $11 \cdot 482$ $302$ $3.02$ $uidth. change$ $11 \cdot 482$ $302$ $uidth. change$ $11 \cdot 7$ $11 \cdot 482$ $302$ $uidth. change$ $11 \cdot 7$ $11 \cdot 550$ $2.28$ $2.08$ $0.20$ $Type g$ $uidth. change$ $11 \cdot 550$ $2.48$ $2.08$ $0.20$ $Type g$ $uidth. change$ $11 \cdot 550$ $2.49$ $3.13$ $0.26$ $Ti = 1$ $Type g$ $uidth. change$ $11 \cdot 573$ $3.39$ $3.13$ <		MILEAGE	A4B	С					REMARKS
71-371       No       CHANGE $71-8$ GRAMILER Rd. $71-371$ No       CHANGE       As       TRABED $71-420$ No       CHANGE       As       TRABED $71-420$ No       CHANGE       BRIDGE Construction $3.02$ $71-7$ HINKLE Rd. $71-420$ No       CHANGE       BRIDGE Construction $3.02$ $71-7$ HINKLE Rd. $71-482$ $301$ $3.02$ $71-7$ $71-482$ $301$ $3.02$ $71-7$ $71-7$ HINKLE Rd. $71-7$ HINKLE Rd. $71-982$ $9.28$ $71-7$ HINKLE Rd. $71-550$ $9.28$ $9.28$ $71-2$ MINICOLOR Rd. $71-550$ $9.28$ $9.08$ $0.20$ Type E width change $11-550$ $9.28$ $9.08$ $0.20$ Type E width change $71-552$ $9.47$ $0.76$ $1.71$ Type E width change $71-552$ $9.47$ $0.76$ $1.71$ Type E width change $71-574$ $1.87$ $1.60$		0.19			0.19				71-9 LOUISE DR. 71-10
$71 \cdot 371$ No       CHANGE       SEE To-16 To-17 As TABBED $71 \cdot 420$ No       CHANGE       As TABBED $71 \cdot 420$ No       CHANGE       BRIDGE Construction $3.02$ $3.02$ $71 \cdot 7$ HINKLE Rd. $71 \cdot 462$ $301$ $3.02$ $71 \cdot 7$ HINKLE Rd. $11 \cdot 462$ $301$ $3.02$ $0.17 - 1000$ Width Change $11 \cdot 462$ $301$ $3.02$ $0.17 - 1000$ Width Change $11 \cdot 462$ $301$ $3.02$ $0.17 - 1000$ Rd. $11 \cdot 552$ $3.28$ $2.98$ $0.20$ Type E width Change $11 \cdot 552$ $3.47$ $0.76$ $1.71$ Type E width Change $11 \cdot 552$ $2.47$ $0.76$ $1.71$ Type E width Change $71 \cdot 552$ $2.47$ $0.76$ $1.71$ Type E width Change $11 \cdot 552$ $3.39$ $3.13$ $0.26$ $71 - 11$ Moust Aim Rd. $71 \cdot 573$ $3.39$ $2.73$ $0.66$ $71 - 11$ Moust Aim Rd. $11 \cdot 574$ $1.81$ $1.160$	71-267	0.26			0.26				WAS SECT. CP 325
$11 - 420$ $100$ $100$ $100$ $11 - 80$ $Rock Cut. R_c$ $3.02$ $3.02$ $11 - 8$ $Rock Cut. R_c$ $Rock Cut. R_c$ $11 - 482$ $3.02$ $3.02$ $11 - 7$ $HinKLe Rd$ $11 - 482$ $3.02$ $3.02$ $uidth chauge$ $11 - 482$ $3.02$ $uidth chauge$ $11 - 550$ $3.48$ $3.08$ $0.20$ $Type g width chauge$ $11 - 550$ $3.48$ $3.08$ $0.20$ $Type g width chauge$ $11 - 552$ $3.41$ $0.76$ $1.71$ $Type g width chauge$ $3.39$ $3.13$ $0.26$ $11 - 11$ $Mew train Rd$ $11 - 573$ $3.39$ $1.73$ $0.66$ $Type g width chauge$ $11 - 574$ $1.81$ $1.15$ $0.72$ $Type g width chauge$ $11 - 576$ $0.59$ $0.17$ $0.42$ $Type g width chauge$ $71 - 576$	71-371					110	<i>Guller</i>		SEE 70-16 70-17
11.420       No       CHANGE       Bridge Construction $3.02$ $3.02$ $71.7$ $Hinkle Rd$ $11.482$ $301$ $3.02$ $0.11.7$ $Hinkle Rd$ $11.482$ $301$ $3.02$ $0.11.2$ $0.11.2$ $0.11.2$ $11.550$ $2.28$ $2.08$ $0.20$ $Type E width chang         3.41 2.41 1.11 Type E width chang         3.39 3.13 0.26 11.11 Meorr Air Rd 11.552 2.41 0.76 1.11 Meorr Air Rd 11.53 3.39 3.13 0.26 11.11 Meorr Air Rd 11.574 1.81 1.60 0.21 11.5 11.5 11.574 1.81 1.15 0.12 Type E width chang         11.574 1.81 1.15 0.12$						100	CHANG	<u>e</u>	AS TABBED 71-18 ROCK COT PA
71-482 $3.02$ $71-7$ $Hinkle Rd$ $1-482$ $3.02$ $width ehange$ $1-88$ $9.28$ $71-2$ $Manifecto Rd$ $71-550$ $9.28$ $71-2$ $Manifecto Rd$ $9.47$ $9.47$ $9.47$ $71-3$ $Paer Horse Rd$ $9.47$ $9.47$ $9.47$ $71-3$ $Paer Horse Rd$ $71-552$ $9.47$ $9.47$ $71-3$ $Paer Horse Rd$ $71-552$ $9.47$ $0.76$ $1.71$ $Type E width change         71-552 9.47 0.76 1.71 Type E width change         71-573 3.39 9.73 0.666 Type E width change         11.574 1.87 1.60 0.277 71-6 71-72 71-576 0.59 0.17 0.42 Type E width change      $	71-420					No	the second se	έE	BRIDGE CONSTRUCTION
JOL       JOL       JOL       Width Change         1-38       2.48       71.2       MAN. Poud Rd         2.47       2.47       71.3       Pack Horse Rd         2.47       2.47       71.3       Pack Horse Rd         71-552       2.47       0.76       1.71       Type & width change         3.39       3.13       0.26       1.71       Type & width change         3.39       3.13       0.26       1.71       Moverair Rd         1.573       3.39       2.73       0.66       Type & width change         1.574       1.87       1.60       0.27       71.5         1.574       1.81       1.15       0.72       Type & width change         0.59       0.59       0.59       71.12       Scorffield Rd.         71-576       0.59       0.17       0.42       Type & width change         71-5782       0.59       0.17       0.42       Type & width change		3.02					3.02		171-7 HINKLE Rd.
1.26 $2.28$ $71.2$ $Maw.iboub Rd$ $71-550$ $2.28$ $2.08$ $0.20$ $Type E width chang         2.47 2.47 71.3 Pack Horse Rd         71-552 2.47 0.76 1.71 Type E width chang         3.39 3.13 0.26 71.11 Type E width chang         3.39 3.13 0.26 71.11 Mew Tave Tais Rd 71-573 3.39 2.73 0.66 Type E width chang         1.87 1.60 0.27 71.5 M.v. Smith Rd         1.574 1.87 1.60 0.27 71.6 71.6 71-576 0.59 0.17 0.42 Type E width chang         71-576 0.59 0.17 0.42 Type E width chang         71-5782 0.17 0.42 Type E width chang         71-5782 0.17 0.42 Type E width chang   $	71-482	302					3.02		width change
$3.47$ $2.47$ $2.47$ $71.3$ $71.3$ $Pack$ Horse Rd $71.552$ $2.47$ $0.76$ $1.71$ $71.3$ $Pack$ Horse Rd $3.39$ $3.13$ $0.76$ $1.71$ $Type \in width chang         71.573 3.39 2.73 0.66 71.11 Move \tau Aiv Rd 71.573 3.39 2.73 0.66 7ype \notin width chang         1.87 1.60 0.27 71.5 M.v. 5mith Rd         1.574 1.81 1.60 0.27 71.5 M.v. 5mith Rd         71.574 1.81 1.15 0.72 71.5 M.v. 5mith Rd         71.574 1.81 1.15 0.72 71.5 M.v. 5mith Rd         71.574 0.59 0.17 0.42 71.72 5corrieve Rd 71.576 0.59 0.17 0.42 71.74 Hen German         71.5782 0.17 0.42 71.74 Hen German   $		2.28			2.28				71-2 MANIECLO Rd.
2.47 $2.47$ $2.47$ $71.3$ Pack Horse Rd $71-552$ $2.47$ $0.76$ $1.71$ Type & width chang $3.39$ $3.13$ $0.26$ $71.11$ Mew Take Rd $71-573$ $3.39$ $2.73$ $0.66$ $71.11$ Mew Take Rd $71.573$ $3.39$ $2.73$ $0.66$ $71.11$ Mew Take Rd $71.574$ $1.87$ $1.60$ $0.27$ $71.5$ $M.V.$ Smith Rd $71.574$ $1.87$ $1.15$ $0.72$ $71.72$ Scorrieu Rd. $71.576$ $0.59$ $0.17$ $0.42$ $71.72$ $71.74$ High German $71.576$ $0.59$ $0.17$ $0.42$ $71.74$ $71.74$ $71.74$ $71.74$ $71.74$ $71.74$ $71.74$ $71.74$ $71.74$	71-550	2.28			2.08		0.20		Type & width change
2.41 $0.16$ $1.11$ Type & width Change $3.39$ $3.13$ $0.26$ $71-11$ Movertain Rd. $71-573$ $3.39$ $2.73$ $0.66$ $71-11$ Movertain Rd. $1.87$ $1.60$ $0.27$ $71-5$ $M.V.$ Smith Rd $1.87$ $1.60$ $0.27$ $71-5$ $M.V.$ Smith Rd $1.574$ $1.87$ $1.60$ $0.27$ $71-5$ $M.V.$ Smith Rd $71-574$ $1.87$ $1.60$ $0.27$ $71-5$ $M.V.$ Smith Rd $71-574$ $1.87$ $0.59$ $0.72$ $71-12$ Scorriero Rd. $71-576$ $0.59$ $0.17$ $0.42$ $71-12$ Scorriero Rd. $71-5782$ $0.17$ $0.42$ $71-14$ Hight German $71-5782$ $0.17$ $0.42$ $71-14$ $Hight German$		2.47			2.47				71.3 PACK HORSE Rd.
3.39       3.13       0.26       71-11       Mount Air Rd.         71-573       3.39       2.73       0.66       Type z width cha         1.87       1.60       0.27       71-5       M.V. Smith Rd         71-574       1.87       1.15       0.72       71-5       M.V. Smith Rd         71-574       1.87       1.15       0.72       71-12       Scorffield Rd.         71-576       0.59       0.59       0.17       0.42       Type z width chau         71-5782       0.17       0.42       Type z width chau	71-552	2.47			0.76		1.71		Type & width change
1.87     1.60     0.27     71-5     M.V. Smith Rd       71-574     1.81     1.15     0.72     71-5     M.V. Smith Rd       0.59     0.59     0.59     71-12     SeoFFIELD Rd.       71-576     0.59     0.17     0.42     Type & width Chan       71-582     0.17     0.42     Type & width Chan		3.39				0.26			71-11 MOUNTAIN Rol.
1.87     1.60     0.27     71-57     M.V. Smith Rd       71-574     1.87     1.15     0.72     71-6       0.59     0.59     0.59     71-12     Scorfield Rd.       71-576     0.59     0.17     0.42     Type & width cham       71-582     11-582     11-14     High German	71-573	3.39			2.73	0.66			Type & width chang
1.15     0.72     1.15     0.72       0.59     0.59     71-12     Scoffield Rd.       71-576     0.59     0.17     0.42       71-582     NEW INV 5-13-71		1.87			1.60	0.27			171-5 M.V. Smith Rd.
0.59 71-576 0.59 0.17 0.42 71-12 Scoffield Rd. Type & width chan 71-14 High German NEW INV 5-13-71 NEW INV 5-13-71	71-574	1.87			1.15	0.72			
71-582 0.11 0.42 (YPE G width Chan NEW INV 5-13-71		0.59							71-12 SCOFFIELD Rd.
71-582 NEW INV 5-13-71	71-576	0.59			0,17	0.42			Type & width change
									171-14 HIGH GERMANY &
	71-582					No	CHAN	FE	



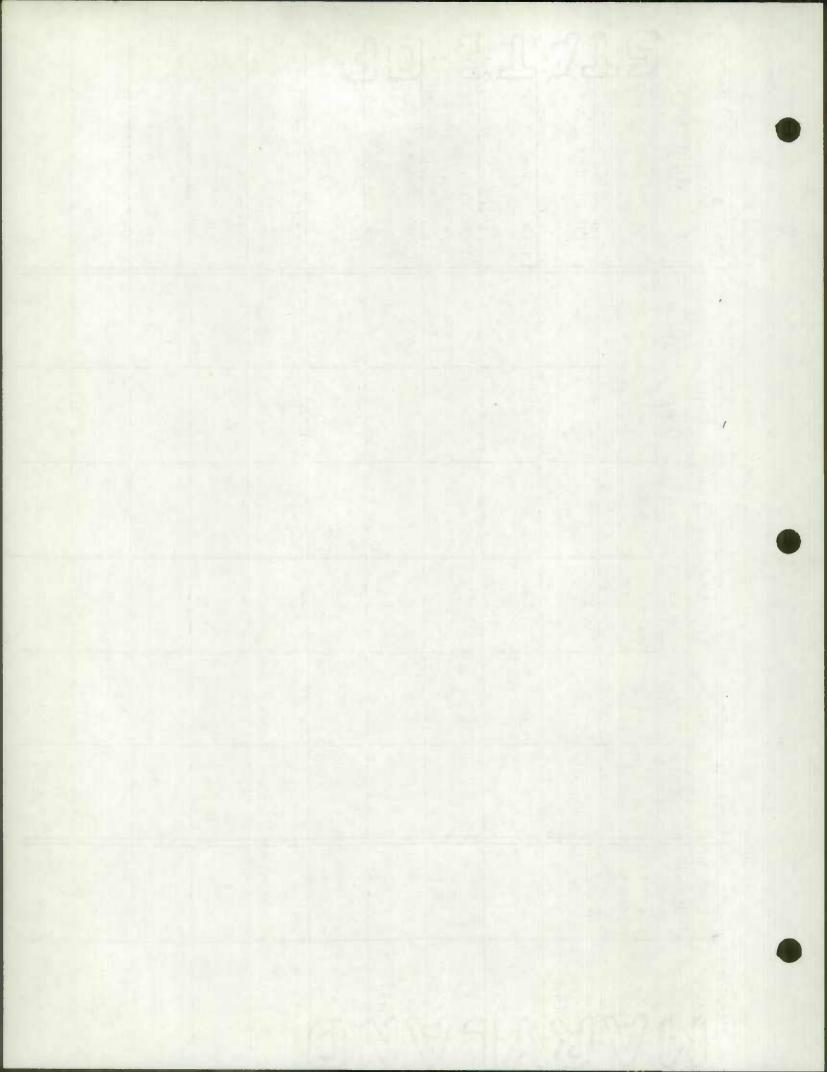




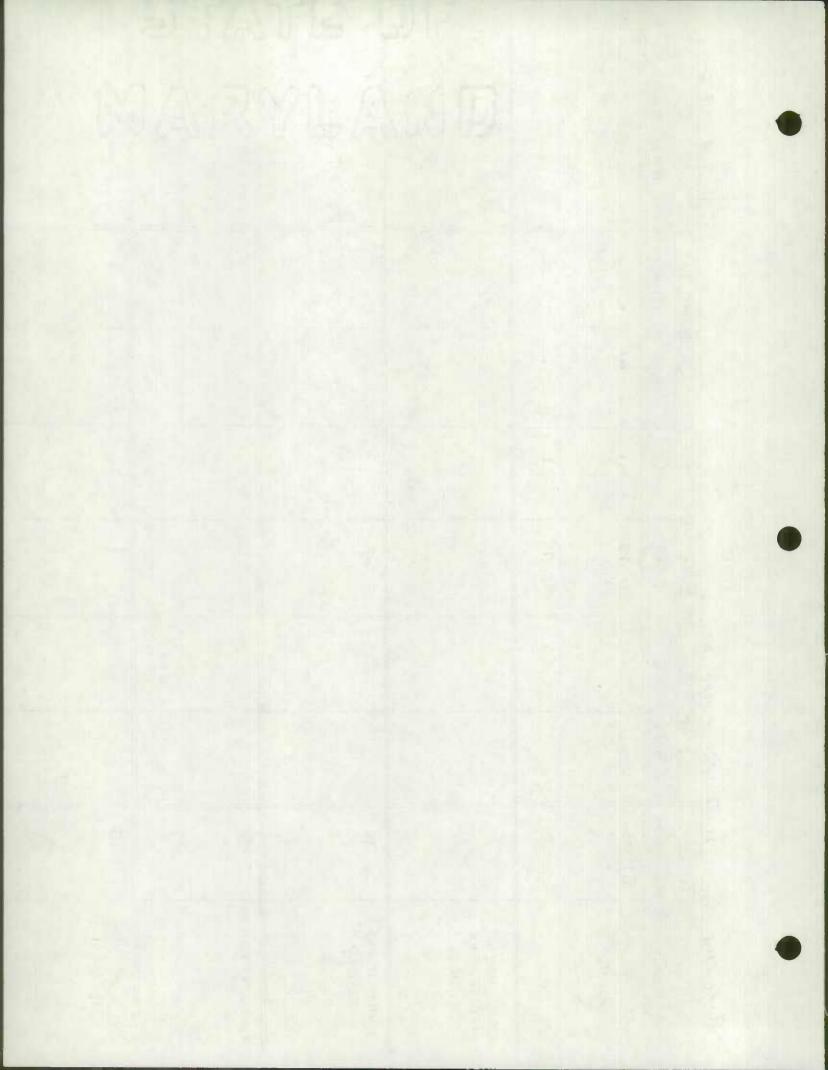
ALLEGIANY Co 1971 Imp CON'T.

SHEET 5 OF SHEETS

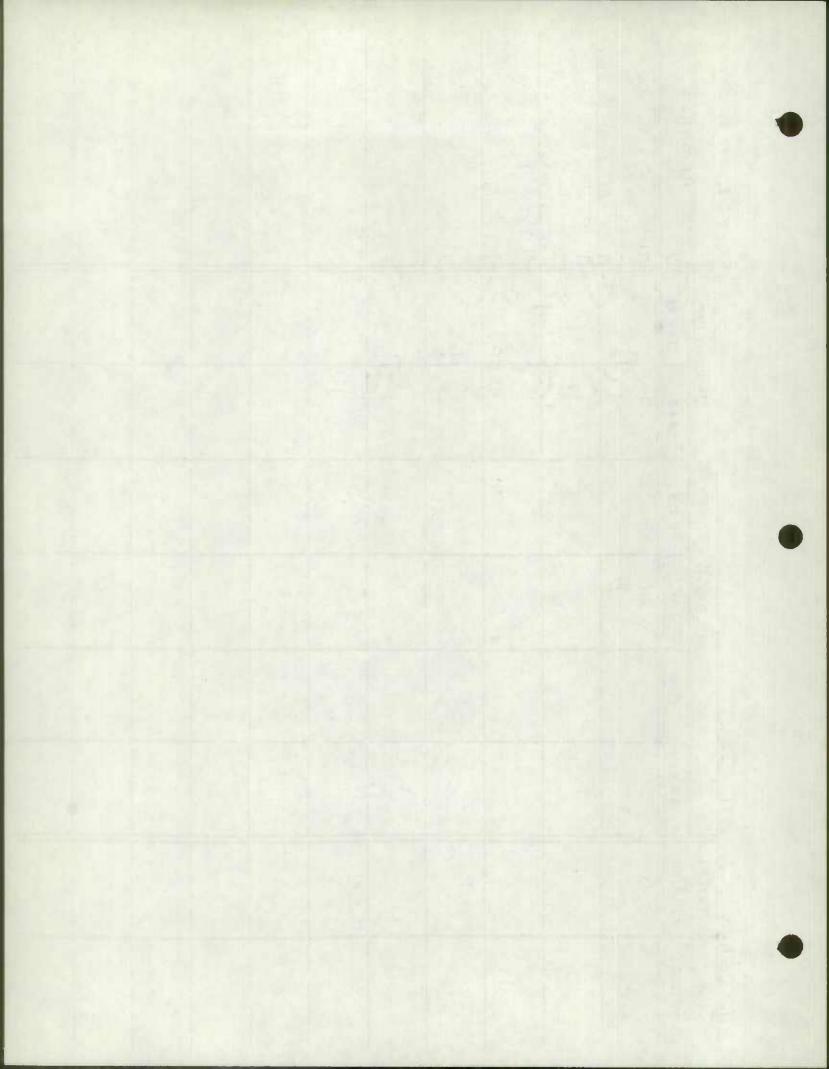
ROAD	TOTAL MILEAGE		and the second s	SHEET 5 OF SHEETS				
NUMBER		A&B	С	MILEAGE D 4E	FIG	H¢I	J=K4L	REMARKS
	3.36			1.45	0.48	1.43		71-16 WATSON Rd.
71-591	3.36			1.36	2.00	++3	1 miles	Type & width eligne
1	0.82			0.25		0.57		TYPE & width change 71-13 MANN Co. Rd.
71-593	0.82			0.15	0.10	0.57		TYPE & width change
	3.00			1.52		1.48		71-4 NORRIS Rd.
71-596	3.00			0:24		2.76		TYPE & width change
	0.57		2 12 1	0.57				171-15 APPEL Rd.
71-613	0.57			0.42	0.15			NAME AddED Type & width Ch.
71-681	1.40				1.27	A 12		DUE TO NEW Mal 36
					1.21	0.13		WAS PART CO 107
-				1		-		

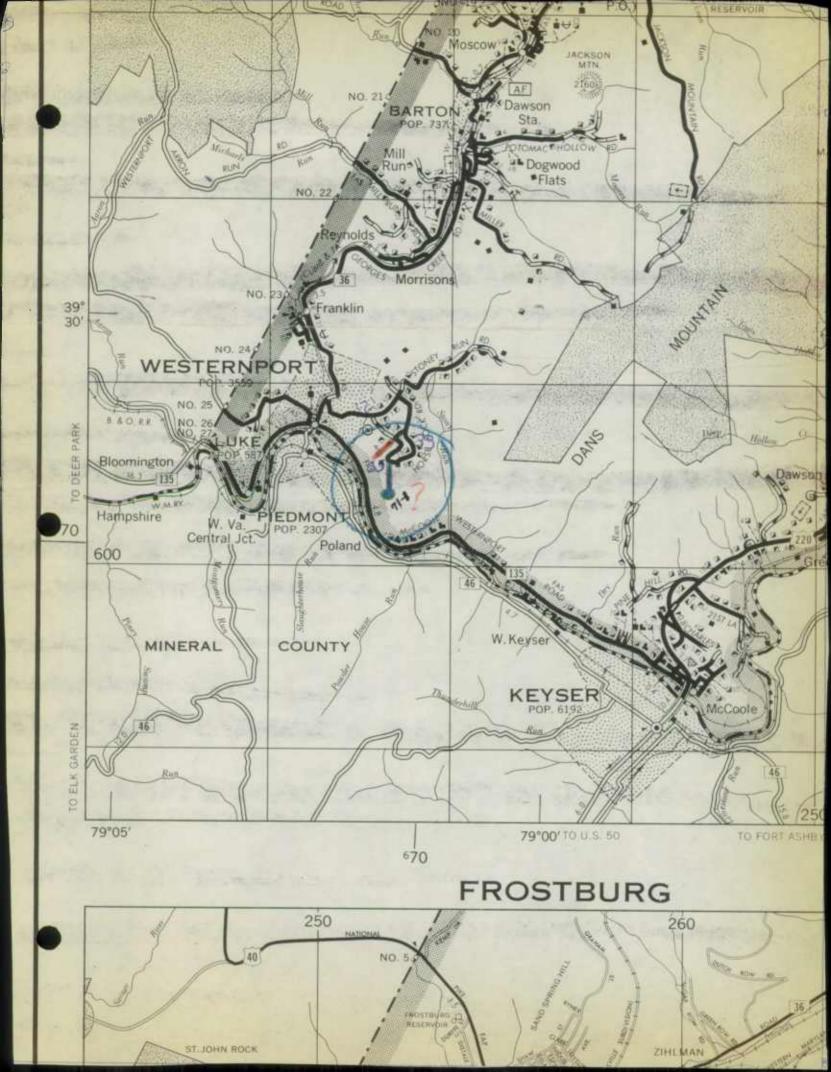


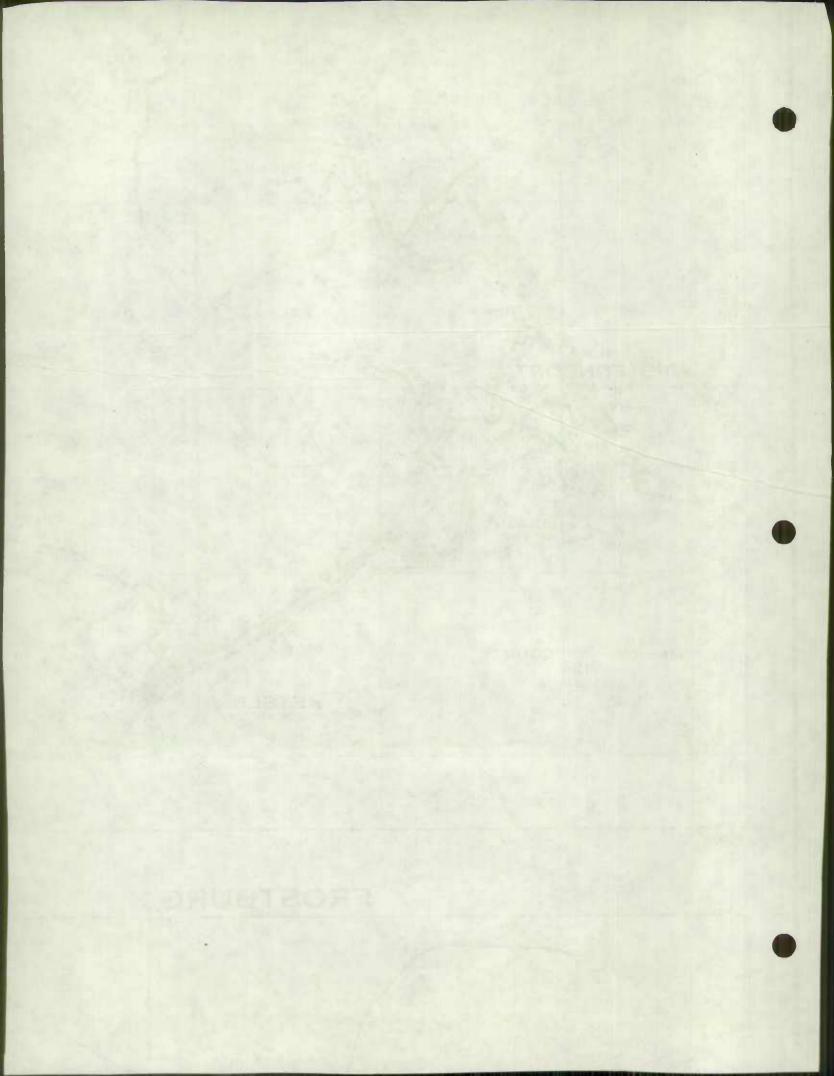
ROAD	TOTAL	OP R	MENTS URAL I	MILEAGE	BY TYPE	JAN	UARY, 19	SHEET 2 OF 2
NUMBER	MILEAGE	A&B	С	D&E	F&G	H&I	JAKAL	REMARKS
TOTAL AS OF	81.02		5.57	70.72 +.07	0.81	3.92	Adjust. due	to TAB ERROR
	81.09		5.57	70,79	0.81	3.92		
TOTAL MILEAGE AFFECTED BY REVISIONS	0.31			0.24		0.07		
MILEAGE AS REVISED	80.78		<u>छ</u> . इ ७	70.55	0.81	3.85		
FINAL REVISION	0.25			0.18		0.07		
TOTAL AS OF 12-31-71	81.03		5.57	70.73	0.81	3.92		

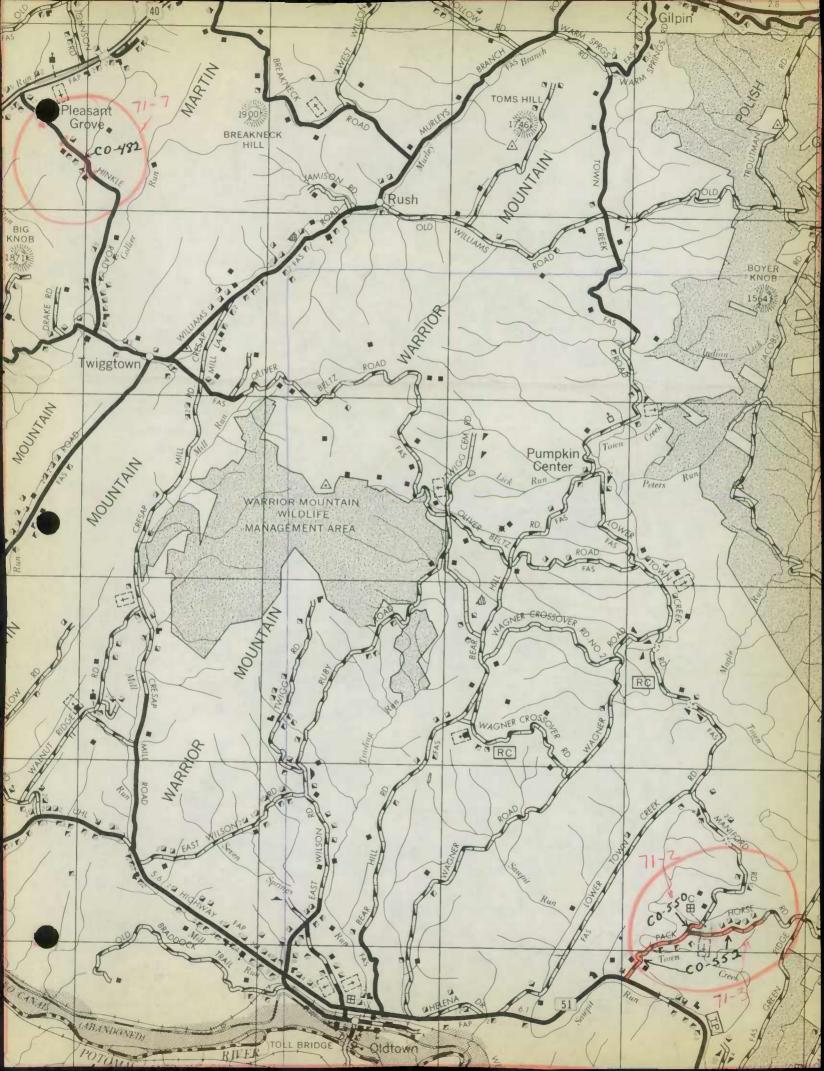


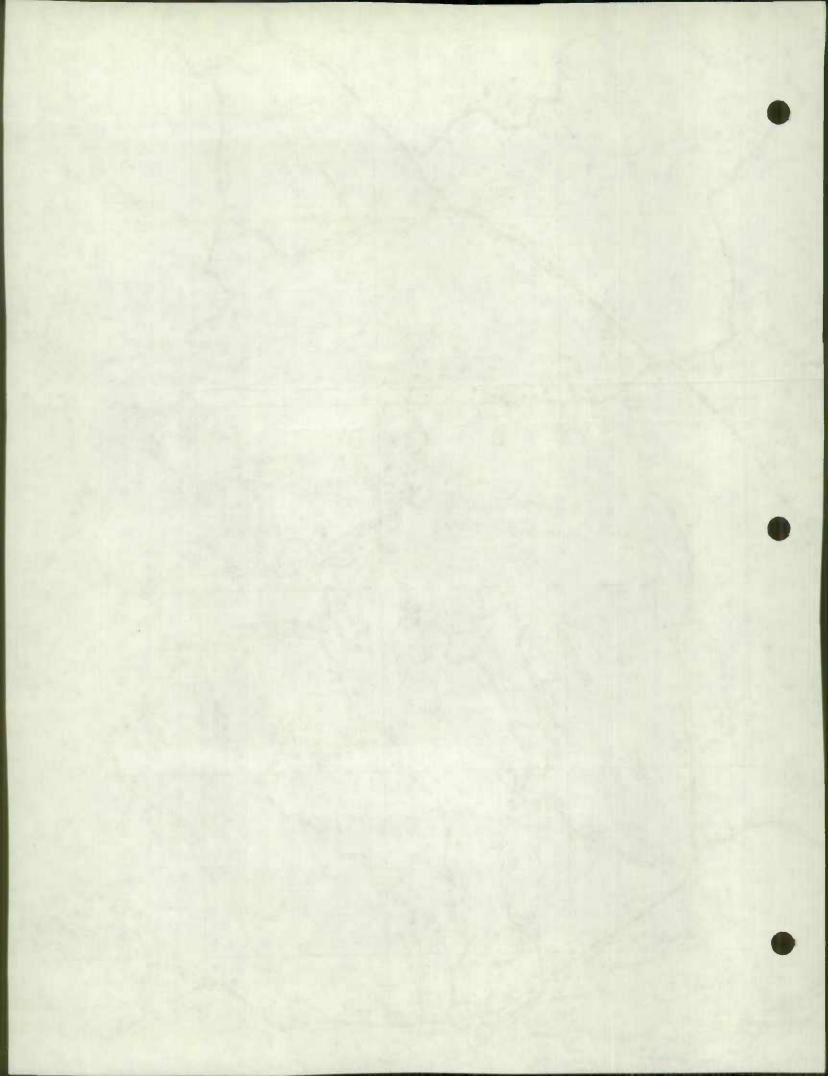
ALLEGA	NY Co.	1971 I,	пр					SHEET 2 OF 2 SHEETS
ROAD	TOTAL	OP		MILEAGE BY TYPE JAN			ARY 197	
NUMBER	MILEAGE	A¢B	C	D4E	F#G	H¢I	JAK4L	REMARKS
	0.31			0.24		0.07		71-10 LOUISE DR.
71-325	0.25			0,18		0.07		0.07 mile Now Co 267
71-25					No	CHN	VGR	71-Adjustment Route No. Change PART Md 36 Now Md 936 71 Adjustment
71-151					NO	СНАЛ	IGE	Route No charge PART Mod 36 Now Mod 936
	-							

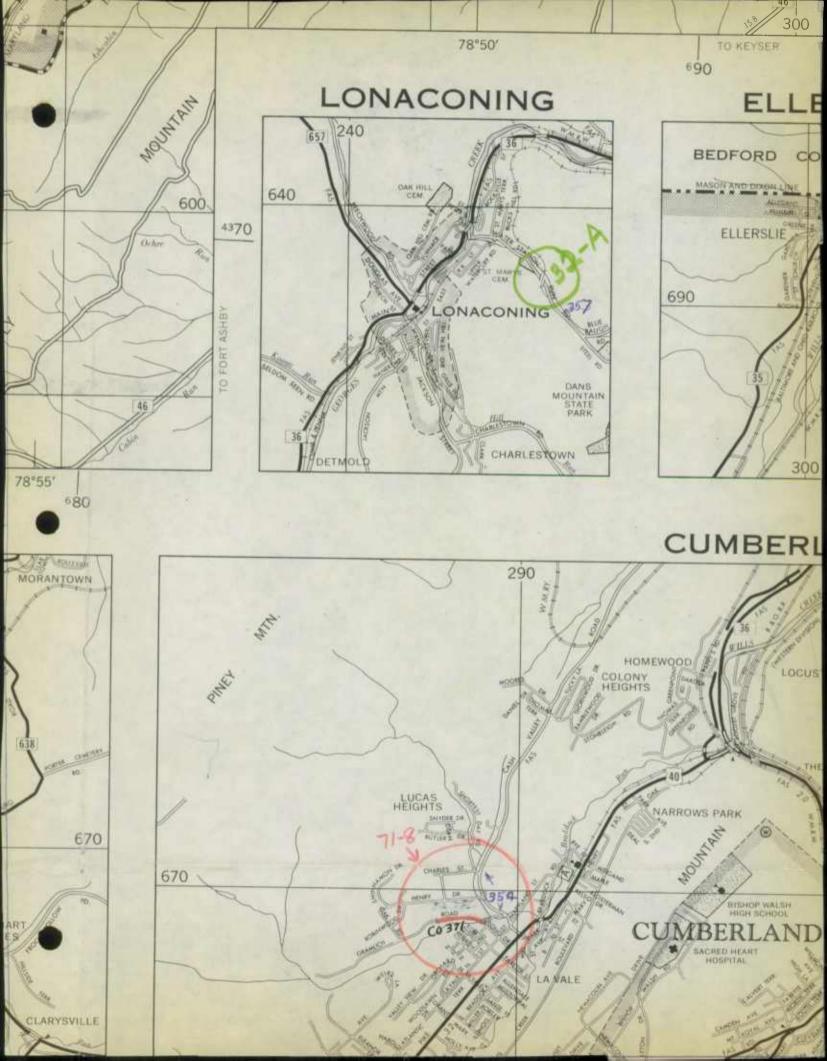


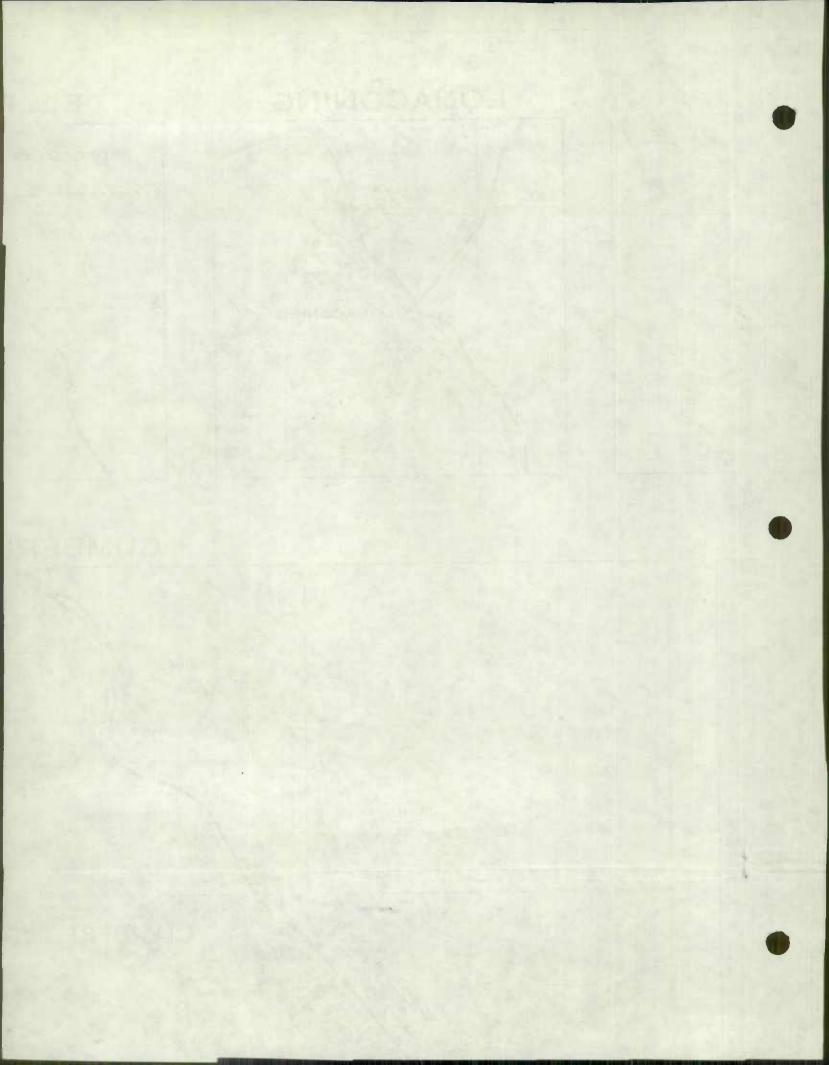


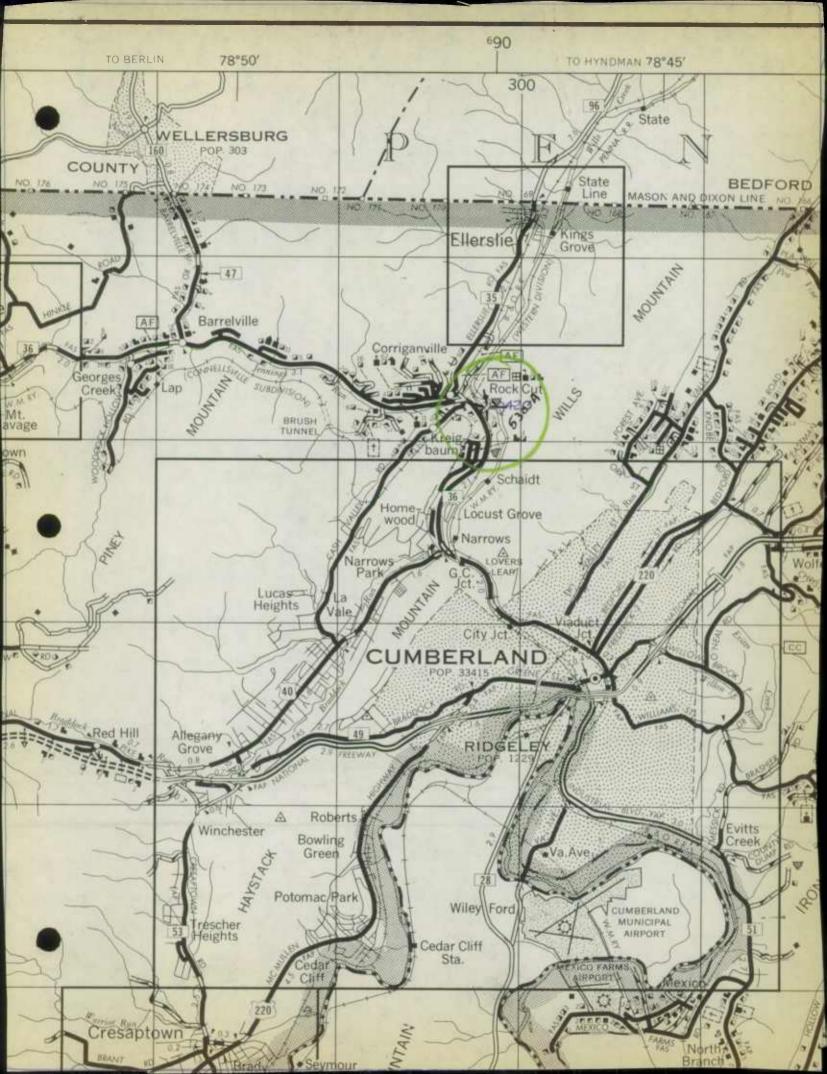


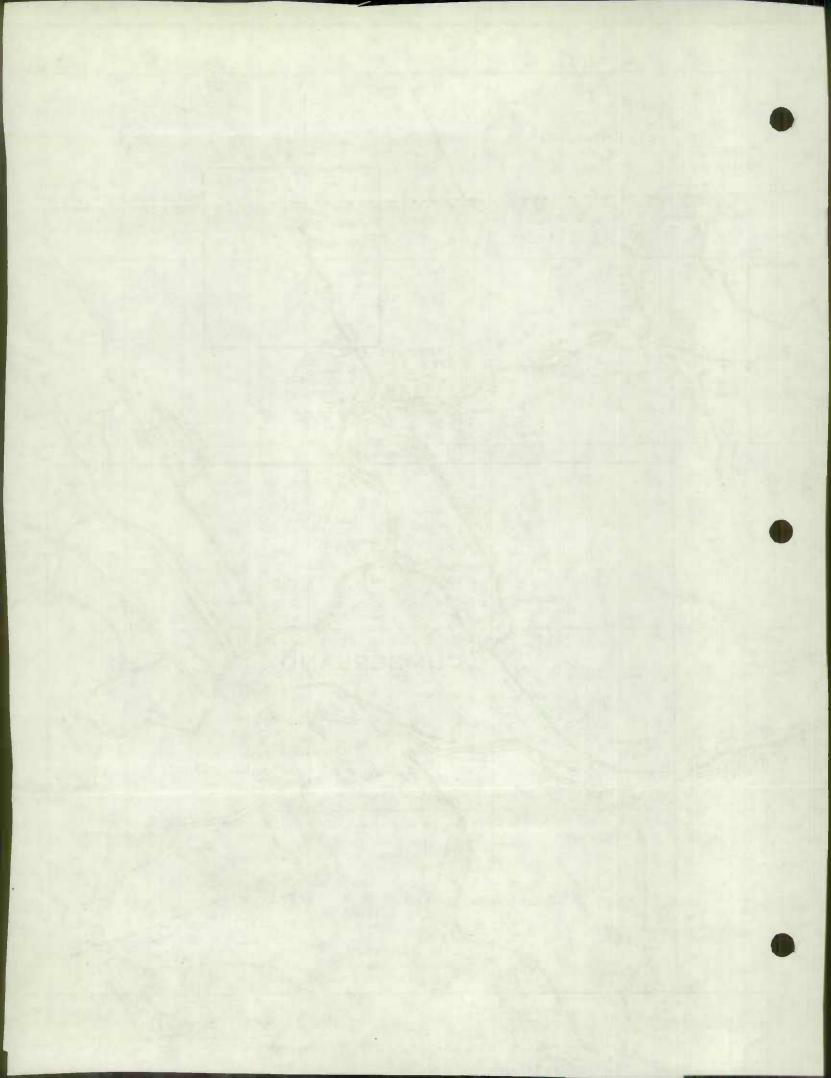


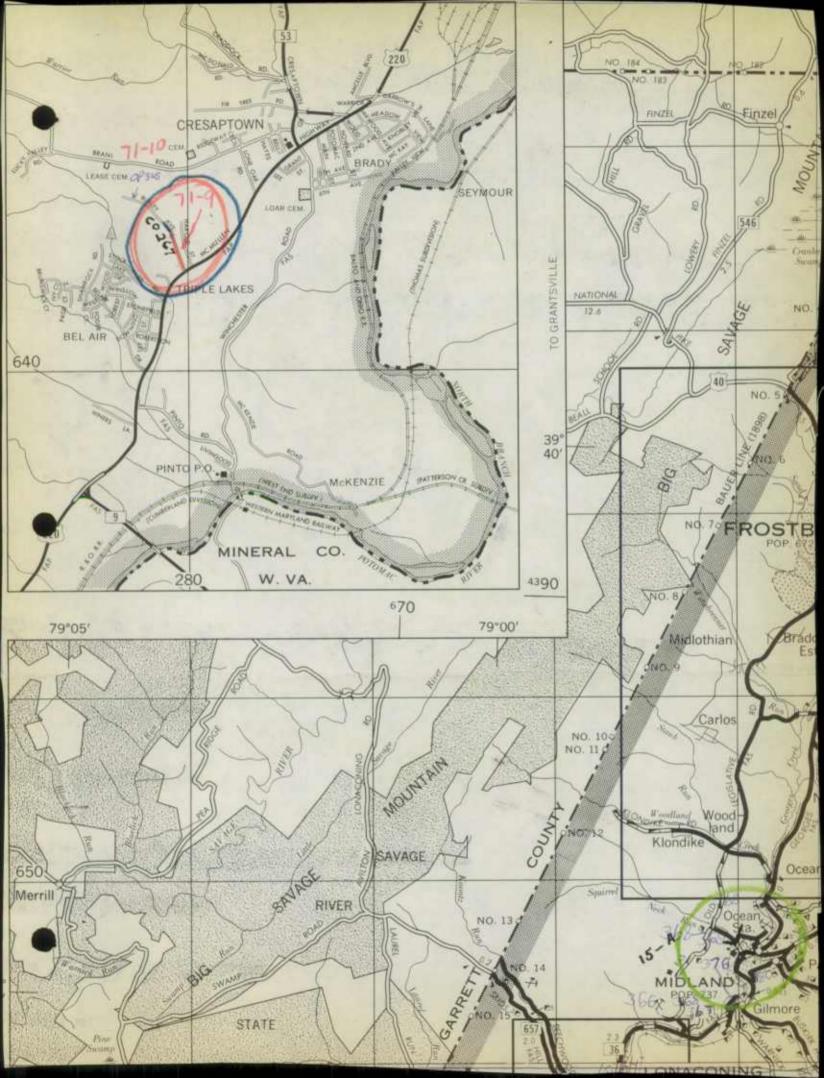


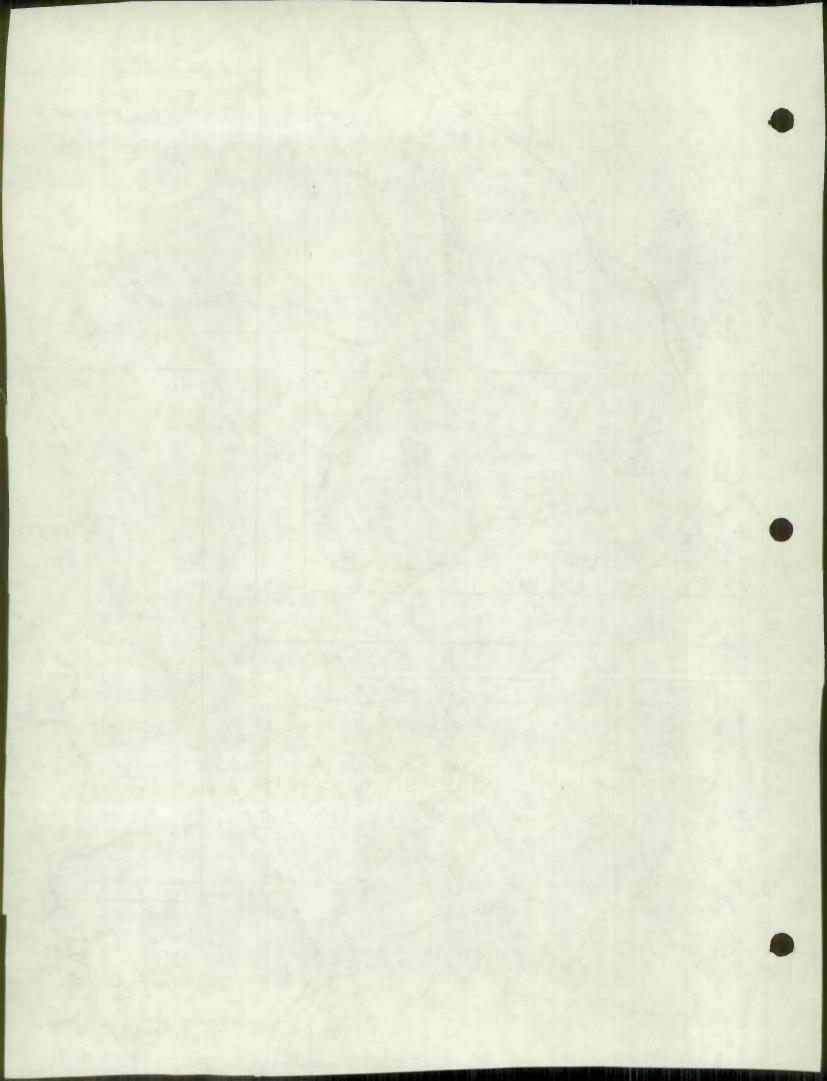




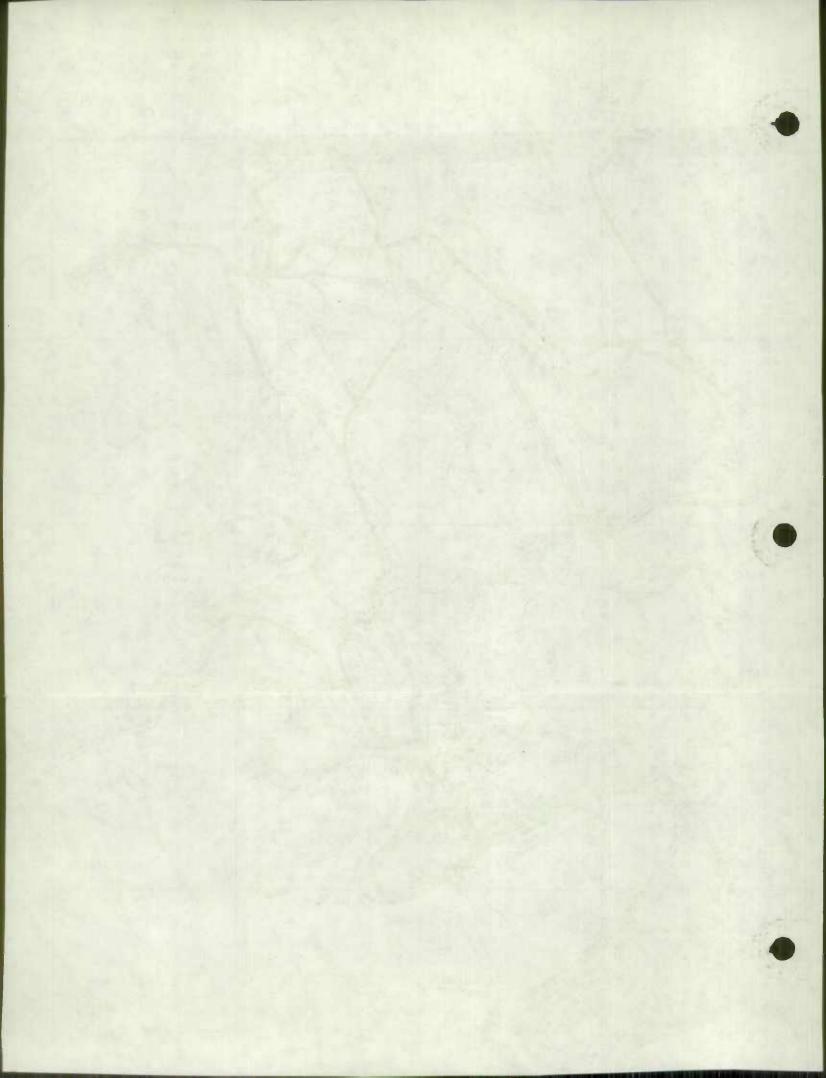




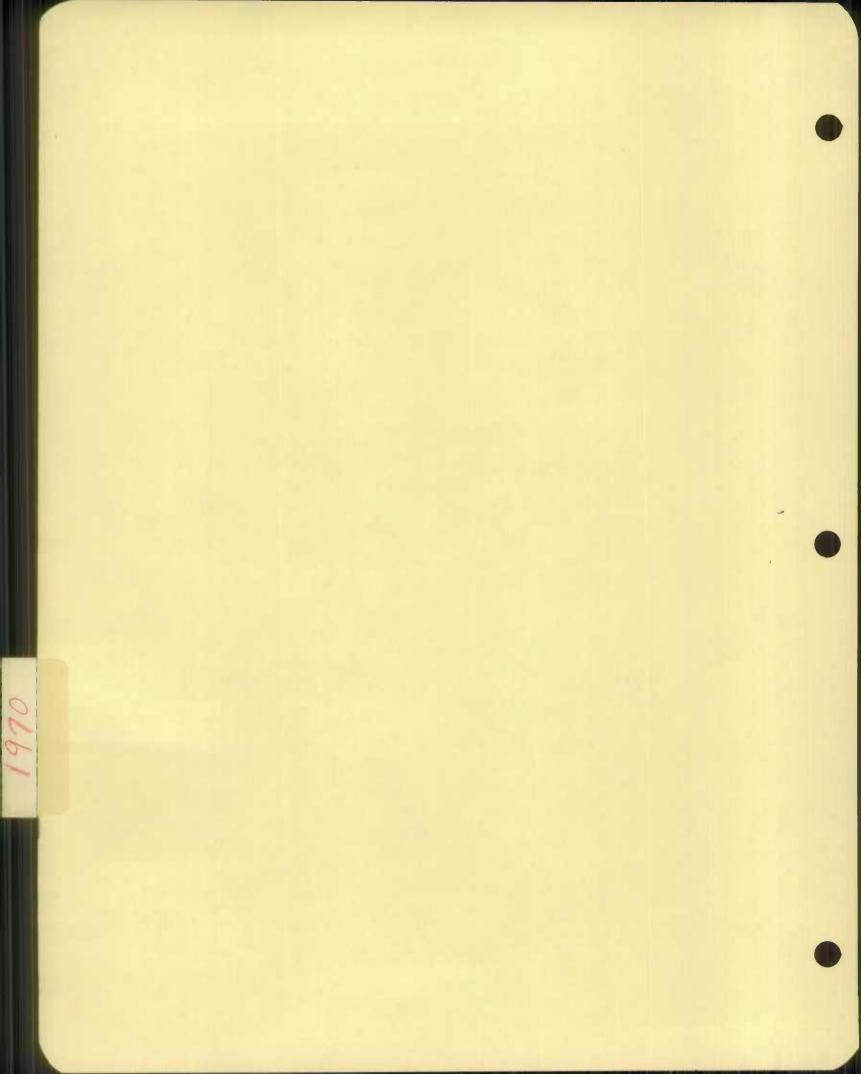


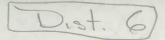








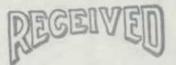




### INTERDEPARTMENTAL STATE OF MARYLAND STATE ROADS COMMISSION

DISTRICT 6 CUMBERLAND. MD. December 21, 1970

RE: Road Inventory Revision Data State Roads Revisions



TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning

BUREAU OF HIGHWAY STATISTICS

DEC 23 1970

FROM: John D. Bushby District Engineer

As requested by your letter, dated October 15, 1970, I am returning completed Forms HPS-20 for the three counties in District 6. I am also returning the maps for each county with the improved road sections color coded as noted on the form.

JDB:mef Attachment

# INTERDEPARTMENTAL STATE ROADS COMMISSION

Constant of the second

Alls Diale JI Vit Drug Dimetel 1 Dails Diale Tradit Medicinas

Mar 12. Geer m G. Gerral, did r Burder or Konney Stattering D's sich er Flatrig

Fault Salar Do Rushing

a romandation voir erett dated. Scotten 10, 1071, 7 an resulting condicted strate app-21 for the three contrains in Districtions . I am alteriticanistic character are character with and higtoryel conditions address conditions alter interin

THE BOG

December 21, 1970

RE: Road Inventory Revision Data State Roads Revisions

- TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning
- FROM: John D. Bushby District Engineer

As requested by your letter, dated October 15, 1970, I am returning completed Forms HPS-20 for the three counties in District 6. I am also returning the maps for each county with the improved road sections color coded as noted on the form.

JDB:mef Attachment



# Bild mines . THY

The Real Cover groups and all the

The second to the the second of the second s

Ranama - E inata (1969) Ranama - E inata (1969)

he require and a boost leving, dates Displaying is and a reestablished and resear 195 in East and integrations in Marin 1974, all is place resulting the same fit was and which has introved food restinged at a schol as acred on the dates.

TOMESTIC:



#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

LaVale, Md.

December 31, 1970

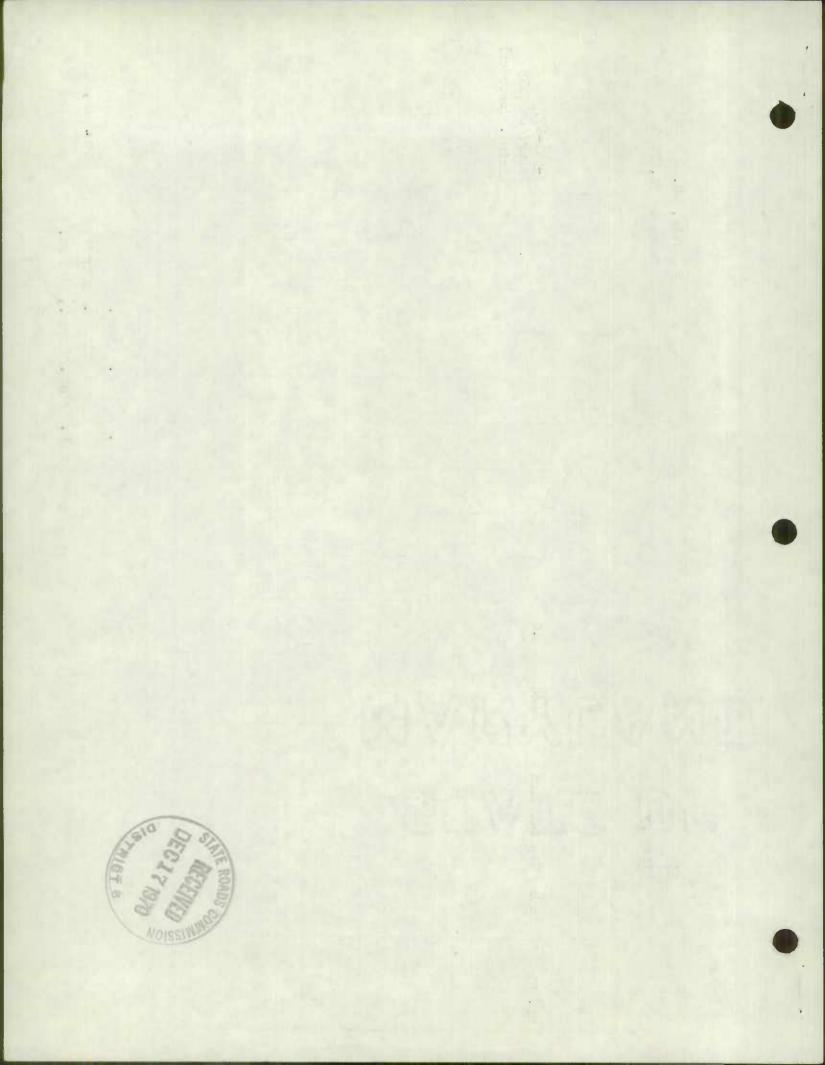
City ar Tawn

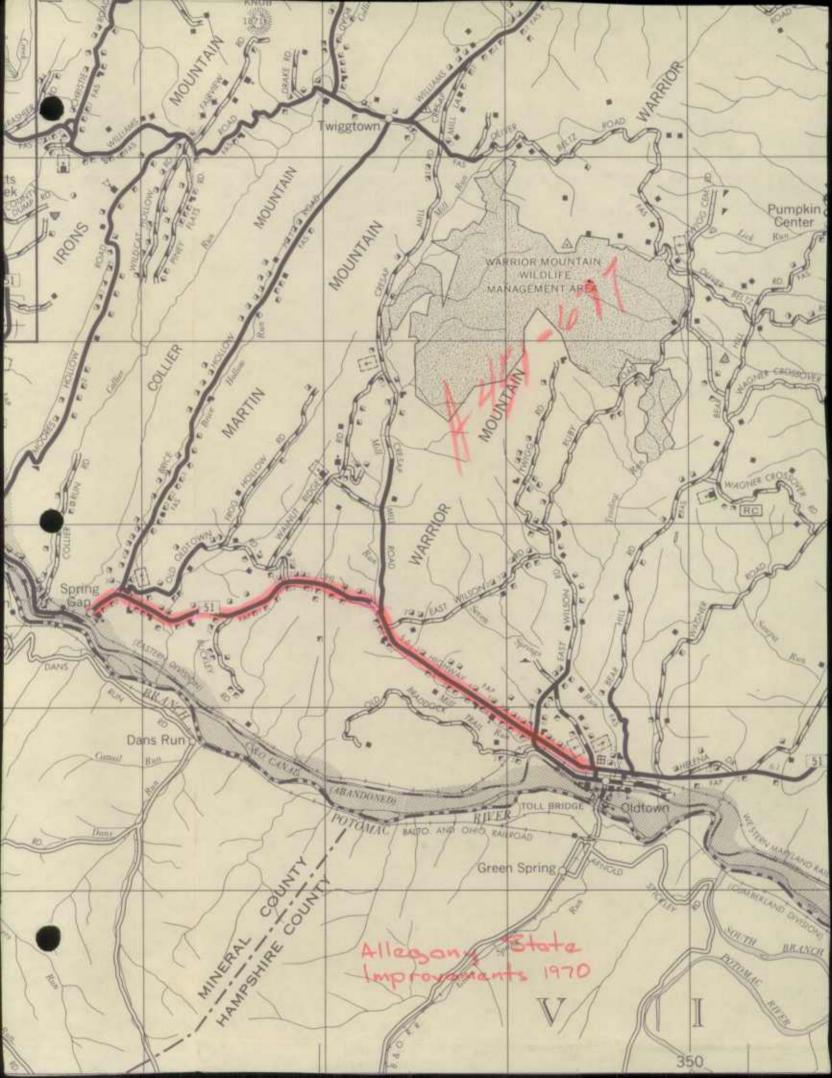
Far Calendar Year Ending

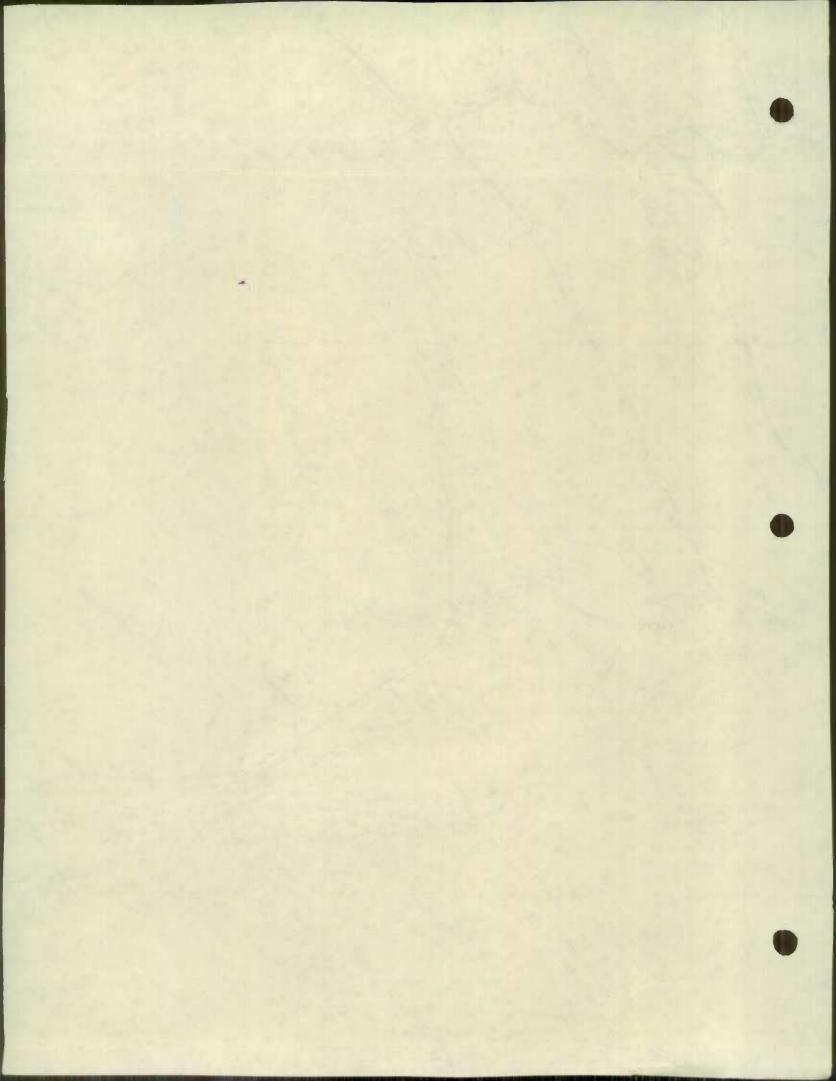
D	C	District	Ma	86	
7.0	· _ ·	UISILICI	ING.		

County Allegany

	LOC	ATION	DESIG-			CI	HANGES	MADE	IN		1	MILEAGI	E	
ROAD NUMBER			NATIONS	MILES	TY	PE	WIE	TH	SYS			ADDI-		REMARKS
NUMBER	FROM	TO	ON MAP		FROM	TO	FROM	TO	FROM	TO			DONED	(1.4)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
MD. 51	Spring Gap	Eastward	Red	6.0										A-541-677
														Resurface Only
														(Maint. Contract)
												1		
			-											
				1										
									_					
											1			
	_											+		
					-		-							
												+		
											-	-		
	COUM	ITY TOTALS					_	1		1			_	1.
revisians r the caunty stituted au report is fi least 30 fe	eparted each year v road system and ti utharities af the policied. It is further of set wide in accarda	indersigned that the bertain ta roads lege the ta same is vester itical sub-division certified that all roo nce with Section 14	ally a part af d in the can- far which the ads shall be at 15 af Article 25		OF RE\ OF	FICIAL	FOR DIS	ENC	Maint GR. BY	Lewis	gr.,	Main	DA	TE <u>Pec. 16 1970</u> TE Dec. 21, 1970
af the Annatated Cade af Maryland. (1966 Replacement Valume)						REVIEWED FOR CO. RDS. ENGR. BY DATE								
		OFFICIAL TITLE												







## ALLEGANY COUNTY ROADS DEPARTMENT

121 W. ELDER STREET P. O. BOX 1456 CUMBERLAND, MARYLAND 21502

HARRY T. SKELLY

#### 724-1455 :-: 724-2650

ROY J. LOAR

January 18, 1971

Mr. George W. Cassell Chief Bureau of Highway Statistics Maryland State Roads Commission P.O. Box 717 Baltimore, Maryland 21203

Dear Mr. Cassell:

We are herewith submitting our Roads Revision Report showing additions and improvements on our Allegany County Roads System for the year ending December 31, 1970, as per section 34 of Article 89B, amended by Chapter 447, Acts of 1968.

Sincerely,

ALLEGANY COUNTY ROADS DEPARTMENT

HARRY SKEININ Superintendent

HTS/rcl

Enclosures

cc; Mr. John D. Bushby District #6

JAN 20 1971

- BUREAU OF HIGHWAY STATISTICS

### ALLEGANY COUNTY ROADS DEPARTMENT

THE OF A COLOR OF A COLOR

1

and a state of the state of the

Form HPS-20 :

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

### . 1 of 3

S.R.C. District Na.

A llegany County

6

		City c	ar town	
For	Calendar	Year	Ending	

	T	9	1	0

	ROAD	DESIG-			CH	HANGES	MADE	IN			AILEAGE		
		NATIONS	MILES	TYI	PE	WIE	DTH	SYST	TEM	BUILT	ADDI-	ABAN-	REMARKS
FROM	TO	ON MAP		FROM	TO	FROM	TO	FROM	TO			DONED	
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Co. 333	70-3	70-1	.07	G	I								Algonquin Avenue
	70-3	70-2	.12	G	I			4					Cherokee Avenue
	Road-End	70-3	.50	G	I			4					Forest Drive
	70-3	70-4	.07	G	I			4					Seneca Avenue
	0. 333	70-4A	.70	G	I			4					Sunset Drive
		70-5	.23	E	I	181	181	4	3				Burton Park Road
		70-6	.05	D	I		201		3	.05	.05		Cardinal Lane
				D	I		301	4	3	.06	.06		Brandywine Crt.
				E	I		301	4	3	.11	.11		Bourbon Street
				D	I		201		3				Pocomoke Drive
				H	H	141	181	3	3	. 98			Gramlich Road
	the second se			E	H	181	181	3	3	.13			Gramlich Road
				D	E	14"	14'	4	3	.17	.17		Mennonite Cemeta:
the second se	and the second sec			E	H	181	181	3	3	.18			Gorman Road
				D	Т		301		3	.16	.16		Brandywine Drive
and the second s									3	.35	.35		Milnor Ave. Ext.
			1	D	Т	181		11	3				James Drive
					T			1	3				Wilson Drive
					H			-					Marshall Drive
			1	D	T				2				Ort's Drive
Co. 395		70-13		D	-	170.	20.	4					
	Co. 333 Co. 333 70-2 Co. 333 Ext. of Co Co. 140 70-8 Co. 654 Co. 654 Co. 3 Co. 354 Extended Co. 239 Md. 51 Ext. Co. Ext. Co. Ext. Co. Co. 270 70-10 Co. 270 Co. 395	Co. 333       70-3         Co. 333       70-3         70-2       Road-End         Co. 333       70-3         Ext. of Co. 333       70-3         Ext. of Co. 333       Co. 140         Break       70-8         Road-End       Co. 654         Break       Road-End         Co. 654       Break         Co. 354       Break         Extended Surface       Co. 239         Co. 239       Pvt Road         Md. 51       Break         Ext. Co. 654       Ext. Co. 304         Co. 270       70-11         70-10       70-12         Co. 270       70-11	Co. 333       70-3       70-1         Co. 333       70-3       70-2         70-2       Road-End       70-3         Co. 333       70-3       70-4         Ext. of Co. 333       70-4         Ext. of Co. 333       70-4         Co. 140       Break       70-5         70-8       Road-End       70-6         Co. 654       Break       70-7         Co. 354       Break       70-7         Co. 354       Break       Co.371         Co. 239       Pvt Road       70-9         Md. 51       Break       Co.555         Ext. Co. 654       Co.654       Co.304         Co. 270       70-11       70-10         70-10       70-12       70-11         Co. 270       70-11       70-12         Co. 395       Road-End       70-13	Co. 333       70-3       70-1       .07         Co. 333       70-3       70-2       .12         70-2       Road-End       70-3       .50         Co. 333       70-3       70-4       .07         Ext. of Co. 333       70-3       70-4       .07         Ext. of Co. 333       70-3       70-4       .07         Co. 140       Break       70-5       .23         70-8       Road-End       70-6       .05         Co. 654       Break       70-7       .06         Co. 654       Break       70-15       .11         Co. 654       Break       70-8       .19         Co. 354       Break       Co.371       .98         Extended Surface       Co.371       .13         Co. 239       Pvt Road       70-9       .17         Md. 51       Break       Co.555       .18         Ext. Co. 654       Co.654       .16         Ext. Co. 304       .35       Co. 270       70-11         70-10       70-12       .00       .35         Co. 270       70-11       .70-12       .08         Co. 270       70-11       .10       .12	Co. 333       70-3       70-1       .07       G         Co. 333       70-3       70-2       .12       G         70-2       Road-End       70-3       .50       G         Co. 333       70-3       70-4       .07       G         Co. 333       70-3       70-4       .07       G         Ext. of Co. 333       70-4       .07       G         Co. 140       Break       70-5       .23       E         70-8       Road-End       70-6       .05       D         Co. 654       Break       70-15       .11       E         Co. 654       Break       70-7       .06       D         Co. 654       Break       70-7       .06       D         Co. 354       Break       70-7       .06       D         Co. 354       Break       Co.371       .13       E         Co. 239       Pvt Road       70-9       .17       D         Md. 51       Break       Co.555       .18       E         Ext. Co. 654       Co.654       .16       D         Ext. Co. 304       Co.355       .18       D         Co. 270       70-11 </td <td>Co. 33370-370-1<math>.07</math>GICo. 33370-370-2<math>.12</math>GI70-2Road-End70-3<math>.50</math>GI70-2Road-End70-4<math>.07</math>GICo. 33370-370-4<math>.07</math>GIExt. of Co. 33370-3<math>70-4</math><math>.07</math>GICo. 140Break70-5<math>.23</math>EICo. 140Break70-6<math>.05</math>DICo. 654Road-End70-6<math>.05</math>DICo. 654Break70-15<math>.11</math>EICo. 654BreakCo.371<math>.98</math>HHExtended SurfaceCo.371<math>.13</math>EHCo. 239Pvt Road70-9<math>.17</math>DEMd. 51BreakCo.555<math>.18</math>EHExt. Co. 654Co.654<math>.16</math>DICo. 27070-1170-10<math>.12</math>DI70-1070-1270-11<math>.18</math>DICo. 27070-1170-12<math>.08</math>DHCo. 395Road-End70-13<math>.40</math>DI</td> <td>Co. 33370-370-1.07GI18'Co. 33370-370-2.12GI18'70-2Road-End70-3.50GI18'70-2Road-End70-3.50GI18'Co. 33370-370-4.07GI18'Co. 33370-370-4.07GI18'Co. 33370-4.70GI18'Ext. of Co. 33370-4.70GI18'Co. 140Break70-5.23EI18'Co. 140Break70-6.05DIICo. 654Road-End70-6.05DIICo. 654Break70-15.11EIICo. 654BreakCo.371.98HH14'Extended SurfaceCo.371.13EH18'Co. 239Pvt Road70-9.17DE14'Md. 51BreakCo.555.18EH18'Ext. Co. 654Co. 654.16DIIExt. Co. 304Co.304.35EICo. 27070-1170-10.12DI18'Co. 27070-1170-12.08DH18'Co. 395Road-End70-13.40DI16'</td> <td>Co. 33370-370-1.07GI18'18'Co. 33370-370-2.12GI18'18'70-2Road-End70-3.50GI18'18'70-2Road-End70-3.50GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 140Break70-5.23EI18'18'Co. 140Break70-5.23EI18'18'Co. 654Road-End70-6.05DI20'Co. 654Break70-15.11EI30'Co. 3Road-End70-8.19DI20'Co. 354BreakCo.371.98HH14'18'Extended SurfaceCo.371.13EH18'18'Co. 239Pvt Road70-9.17DE14'14'Md. 51BreakCo.555.18EH18'18'Co. 27070-1170-10.12DI18'18'Co. 27070-1170-12.08DH18'18'Co. 395<!--</td--><td>Co. 33370-370-1.07GI18'18'4Co. 33370-370-2.12GI18'18'470-2Road-End70-3.50GI18'18'4Co. 33370-370-4.07GI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-6.05DI20'Co. 654Road-End70-7.06DI30'4Co. 654Break70-15.11EI30'4Co. 654Break70-8.19DI20'Co. 354BreakCo.371.98HH14'18'3Extended SurfaceCo.371.13EH18'18'3Co. 239Pvt Road70-9.17DE14'14'4Md. 51BreakCo.555.18EH18'3'Ext. Co. 654Co. 654.16DI30'18'4Co. 27070-1170-10.12DI18'18'4Co. 27070-1170-12.08DH18'18'4Co. 395Road-End70-13.40DI16'20'<td< td=""><td>Co. 33370-370-1.076I18'18'43Co. 33370-370-2.12GI18'18'4370-2Road-End70-3.50GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 140Break70-5.23EI18'18'43Co. 140Break70-6.05DI20'3Co. 651Road-End70-6.05DI30'43Co. 651Road-End70-7.06DI30'43Co. 651Break70-15.11EI30'43Co. 354BreakCo.371.98HH14'18'33Extended SurfaceCo.371.13EH18'18'33Co. 239Pvt Road70-9.17DE14'14'33Ext. Co. 654Co.654.16DI30'33Ext. Co. 654Co.654.16DI18'43Co. 27070-1170-10.12DI18'18'43Co. 27070-1170-10.12DI</td></td<><td>Co. 33370-370-1.07GI18'18'43.07Co. 33370-370-2.12GI18'18'43.1270-2Road-End70-3.50GI18'18'43.50Co. 33370-370-4.07GI18'18'43.50Co. 33370-370-4.07GI18'18'43.70Ext. of Co. 33370-4/A.70GI18'18'43.70Co. 140Break70-5.23EI18'18'43.2370-8Road-End70-6.05DI20'3.05Co. 654Break70-15.11EI30'43.11Co. 3Road-End70-8.19DI20'3.19Co. 354BreakCo.371.98HH14'18'3.13Co. 239Pvt Road70-9.17DE14'14'3.17Md. 51BreakCo.555.18EH18'18'3.18Ext. Co. 654.16DI30'3.16Ext. Co. 654.16DI18'18'43.1270-1070-1270-11.18DI18'<td>Co. 33370-370-1.07GI18'18'43.07.07Co. 33370-370-2.12GI18'18'43.12.1270-2Road-End70-3.50GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 140Break70-5.23EI18'18'43.23.2370-8Road-End70-6.05DI20'3.05.05Co. 654Break70-7.06DI30'43.11.11Co. 3Road-End70-8.19DI20'3.19.19Co. 354BreakCo.371.98HH18'18'33.13Co. 239Pvt Road70-9.17DE14'14'3.17.17Md. 51BreakCo.555.18EH18'18'3.18.16&lt;</td><td>Co.C</td></td></td></td>	Co. 33370-370-1 $.07$ GICo. 33370-370-2 $.12$ GI70-2Road-End70-3 $.50$ GI70-2Road-End70-4 $.07$ GICo. 33370-370-4 $.07$ GIExt. of Co. 33370-3 $70-4$ $.07$ GICo. 140Break70-5 $.23$ EICo. 140Break70-6 $.05$ DICo. 654Road-End70-6 $.05$ DICo. 654Break70-15 $.11$ EICo. 654BreakCo.371 $.98$ HHExtended SurfaceCo.371 $.13$ EHCo. 239Pvt Road70-9 $.17$ DEMd. 51BreakCo.555 $.18$ EHExt. Co. 654Co.654 $.16$ DICo. 27070-1170-10 $.12$ DI70-1070-1270-11 $.18$ DICo. 27070-1170-12 $.08$ DHCo. 395Road-End70-13 $.40$ DI	Co. 33370-370-1.07GI18'Co. 33370-370-2.12GI18'70-2Road-End70-3.50GI18'70-2Road-End70-3.50GI18'Co. 33370-370-4.07GI18'Co. 33370-370-4.07GI18'Co. 33370-4.70GI18'Ext. of Co. 33370-4.70GI18'Co. 140Break70-5.23EI18'Co. 140Break70-6.05DIICo. 654Road-End70-6.05DIICo. 654Break70-15.11EIICo. 654BreakCo.371.98HH14'Extended SurfaceCo.371.13EH18'Co. 239Pvt Road70-9.17DE14'Md. 51BreakCo.555.18EH18'Ext. Co. 654Co. 654.16DIIExt. Co. 304Co.304.35EICo. 27070-1170-10.12DI18'Co. 27070-1170-12.08DH18'Co. 395Road-End70-13.40DI16'	Co. 33370-370-1.07GI18'18'Co. 33370-370-2.12GI18'18'70-2Road-End70-3.50GI18'18'70-2Road-End70-3.50GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 33370-370-4.07GI18'18'Co. 140Break70-5.23EI18'18'Co. 140Break70-5.23EI18'18'Co. 654Road-End70-6.05DI20'Co. 654Break70-15.11EI30'Co. 3Road-End70-8.19DI20'Co. 354BreakCo.371.98HH14'18'Extended SurfaceCo.371.13EH18'18'Co. 239Pvt Road70-9.17DE14'14'Md. 51BreakCo.555.18EH18'18'Co. 27070-1170-10.12DI18'18'Co. 27070-1170-12.08DH18'18'Co. 395 </td <td>Co. 33370-370-1.07GI18'18'4Co. 33370-370-2.12GI18'18'470-2Road-End70-3.50GI18'18'4Co. 33370-370-4.07GI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-6.05DI20'Co. 654Road-End70-7.06DI30'4Co. 654Break70-15.11EI30'4Co. 654Break70-8.19DI20'Co. 354BreakCo.371.98HH14'18'3Extended SurfaceCo.371.13EH18'18'3Co. 239Pvt Road70-9.17DE14'14'4Md. 51BreakCo.555.18EH18'3'Ext. Co. 654Co. 654.16DI30'18'4Co. 27070-1170-10.12DI18'18'4Co. 27070-1170-12.08DH18'18'4Co. 395Road-End70-13.40DI16'20'<td< td=""><td>Co. 33370-370-1.076I18'18'43Co. 33370-370-2.12GI18'18'4370-2Road-End70-3.50GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 140Break70-5.23EI18'18'43Co. 140Break70-6.05DI20'3Co. 651Road-End70-6.05DI30'43Co. 651Road-End70-7.06DI30'43Co. 651Break70-15.11EI30'43Co. 354BreakCo.371.98HH14'18'33Extended SurfaceCo.371.13EH18'18'33Co. 239Pvt Road70-9.17DE14'14'33Ext. Co. 654Co.654.16DI30'33Ext. Co. 654Co.654.16DI18'43Co. 27070-1170-10.12DI18'18'43Co. 27070-1170-10.12DI</td></td<><td>Co. 33370-370-1.07GI18'18'43.07Co. 33370-370-2.12GI18'18'43.1270-2Road-End70-3.50GI18'18'43.50Co. 33370-370-4.07GI18'18'43.50Co. 33370-370-4.07GI18'18'43.70Ext. of Co. 33370-4/A.70GI18'18'43.70Co. 140Break70-5.23EI18'18'43.2370-8Road-End70-6.05DI20'3.05Co. 654Break70-15.11EI30'43.11Co. 3Road-End70-8.19DI20'3.19Co. 354BreakCo.371.98HH14'18'3.13Co. 239Pvt Road70-9.17DE14'14'3.17Md. 51BreakCo.555.18EH18'18'3.18Ext. Co. 654.16DI30'3.16Ext. Co. 654.16DI18'18'43.1270-1070-1270-11.18DI18'<td>Co. 33370-370-1.07GI18'18'43.07.07Co. 33370-370-2.12GI18'18'43.12.1270-2Road-End70-3.50GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 140Break70-5.23EI18'18'43.23.2370-8Road-End70-6.05DI20'3.05.05Co. 654Break70-7.06DI30'43.11.11Co. 3Road-End70-8.19DI20'3.19.19Co. 354BreakCo.371.98HH18'18'33.13Co. 239Pvt Road70-9.17DE14'14'3.17.17Md. 51BreakCo.555.18EH18'18'3.18.16&lt;</td><td>Co.C</td></td></td>	Co. 33370-370-1.07GI18'18'4Co. 33370-370-2.12GI18'18'470-2Road-End70-3.50GI18'18'4Co. 33370-370-4.07GI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-5.23EI18'18'4Co. 140Break70-6.05DI20'Co. 654Road-End70-7.06DI30'4Co. 654Break70-15.11EI30'4Co. 654Break70-8.19DI20'Co. 354BreakCo.371.98HH14'18'3Extended SurfaceCo.371.13EH18'18'3Co. 239Pvt Road70-9.17DE14'14'4Md. 51BreakCo.555.18EH18'3'Ext. Co. 654Co. 654.16DI30'18'4Co. 27070-1170-10.12DI18'18'4Co. 27070-1170-12.08DH18'18'4Co. 395Road-End70-13.40DI16'20' <td< td=""><td>Co. 33370-370-1.076I18'18'43Co. 33370-370-2.12GI18'18'4370-2Road-End70-3.50GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 140Break70-5.23EI18'18'43Co. 140Break70-6.05DI20'3Co. 651Road-End70-6.05DI30'43Co. 651Road-End70-7.06DI30'43Co. 651Break70-15.11EI30'43Co. 354BreakCo.371.98HH14'18'33Extended SurfaceCo.371.13EH18'18'33Co. 239Pvt Road70-9.17DE14'14'33Ext. Co. 654Co.654.16DI30'33Ext. Co. 654Co.654.16DI18'43Co. 27070-1170-10.12DI18'18'43Co. 27070-1170-10.12DI</td></td<> <td>Co. 33370-370-1.07GI18'18'43.07Co. 33370-370-2.12GI18'18'43.1270-2Road-End70-3.50GI18'18'43.50Co. 33370-370-4.07GI18'18'43.50Co. 33370-370-4.07GI18'18'43.70Ext. of Co. 33370-4/A.70GI18'18'43.70Co. 140Break70-5.23EI18'18'43.2370-8Road-End70-6.05DI20'3.05Co. 654Break70-15.11EI30'43.11Co. 3Road-End70-8.19DI20'3.19Co. 354BreakCo.371.98HH14'18'3.13Co. 239Pvt Road70-9.17DE14'14'3.17Md. 51BreakCo.555.18EH18'18'3.18Ext. Co. 654.16DI30'3.16Ext. Co. 654.16DI18'18'43.1270-1070-1270-11.18DI18'<td>Co. 33370-370-1.07GI18'18'43.07.07Co. 33370-370-2.12GI18'18'43.12.1270-2Road-End70-3.50GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 140Break70-5.23EI18'18'43.23.2370-8Road-End70-6.05DI20'3.05.05Co. 654Break70-7.06DI30'43.11.11Co. 3Road-End70-8.19DI20'3.19.19Co. 354BreakCo.371.98HH18'18'33.13Co. 239Pvt Road70-9.17DE14'14'3.17.17Md. 51BreakCo.555.18EH18'18'3.18.16&lt;</td><td>Co.C</td></td>	Co. 33370-370-1.076I18'18'43Co. 33370-370-2.12GI18'18'4370-2Road-End70-3.50GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 33370-370-4.07GI18'18'43Co. 140Break70-5.23EI18'18'43Co. 140Break70-6.05DI20'3Co. 651Road-End70-6.05DI30'43Co. 651Road-End70-7.06DI30'43Co. 651Break70-15.11EI30'43Co. 354BreakCo.371.98HH14'18'33Extended SurfaceCo.371.13EH18'18'33Co. 239Pvt Road70-9.17DE14'14'33Ext. Co. 654Co.654.16DI30'33Ext. Co. 654Co.654.16DI18'43Co. 27070-1170-10.12DI18'18'43Co. 27070-1170-10.12DI	Co. 33370-370-1.07GI18'18'43.07Co. 33370-370-2.12GI18'18'43.1270-2Road-End70-3.50GI18'18'43.50Co. 33370-370-4.07GI18'18'43.50Co. 33370-370-4.07GI18'18'43.70Ext. of Co. 33370-4/A.70GI18'18'43.70Co. 140Break70-5.23EI18'18'43.2370-8Road-End70-6.05DI20'3.05Co. 654Break70-15.11EI30'43.11Co. 3Road-End70-8.19DI20'3.19Co. 354BreakCo.371.98HH14'18'3.13Co. 239Pvt Road70-9.17DE14'14'3.17Md. 51BreakCo.555.18EH18'18'3.18Ext. Co. 654.16DI30'3.16Ext. Co. 654.16DI18'18'43.1270-1070-1270-11.18DI18' <td>Co. 33370-370-1.07GI18'18'43.07.07Co. 33370-370-2.12GI18'18'43.12.1270-2Road-End70-3.50GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 140Break70-5.23EI18'18'43.23.2370-8Road-End70-6.05DI20'3.05.05Co. 654Break70-7.06DI30'43.11.11Co. 3Road-End70-8.19DI20'3.19.19Co. 354BreakCo.371.98HH18'18'33.13Co. 239Pvt Road70-9.17DE14'14'3.17.17Md. 51BreakCo.555.18EH18'18'3.18.16&lt;</td> <td>Co.C</td>	Co. 33370-370-1.07GI18'18'43.07.07Co. 33370-370-2.12GI18'18'43.12.1270-2Road-End70-3.50GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.50.50Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 33370-370-4.07GI18'18'43.07.07Co. 140Break70-5.23EI18'18'43.23.2370-8Road-End70-6.05DI20'3.05.05Co. 654Break70-7.06DI30'43.11.11Co. 3Road-End70-8.19DI20'3.19.19Co. 354BreakCo.371.98HH18'18'33.13Co. 239Pvt Road70-9.17DE14'14'3.17.17Md. 51BreakCo.555.18EH18'18'3.18.16<	Co.C

It is hereby certified by the undersigned that the additions and revisians reported each year pertain to roads legally a part of the caunty road system and title ta same is vested in the constituted autharities af the political sub-division far which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accardance with Section 145 of Article 25 af the Annatated Code af Maryland. (1966 Replacement Valume)

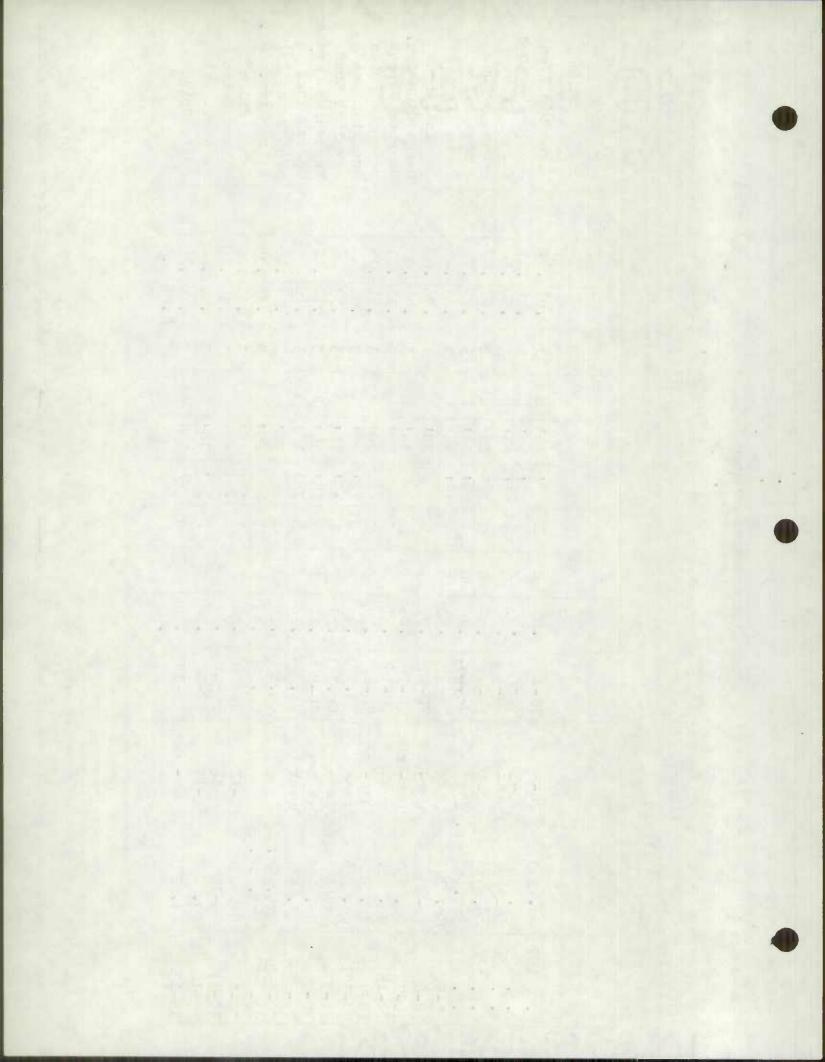
or SUBMITTED BY oa/ OFFICIAL TITLE REVIEWED FOR DIST. ENGR. BY OFFICIAL TITLE -OFFICIAL TITLE

19/71 DATE \_\_\_\_

art

DATE Kath





Form HPS-20

617

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

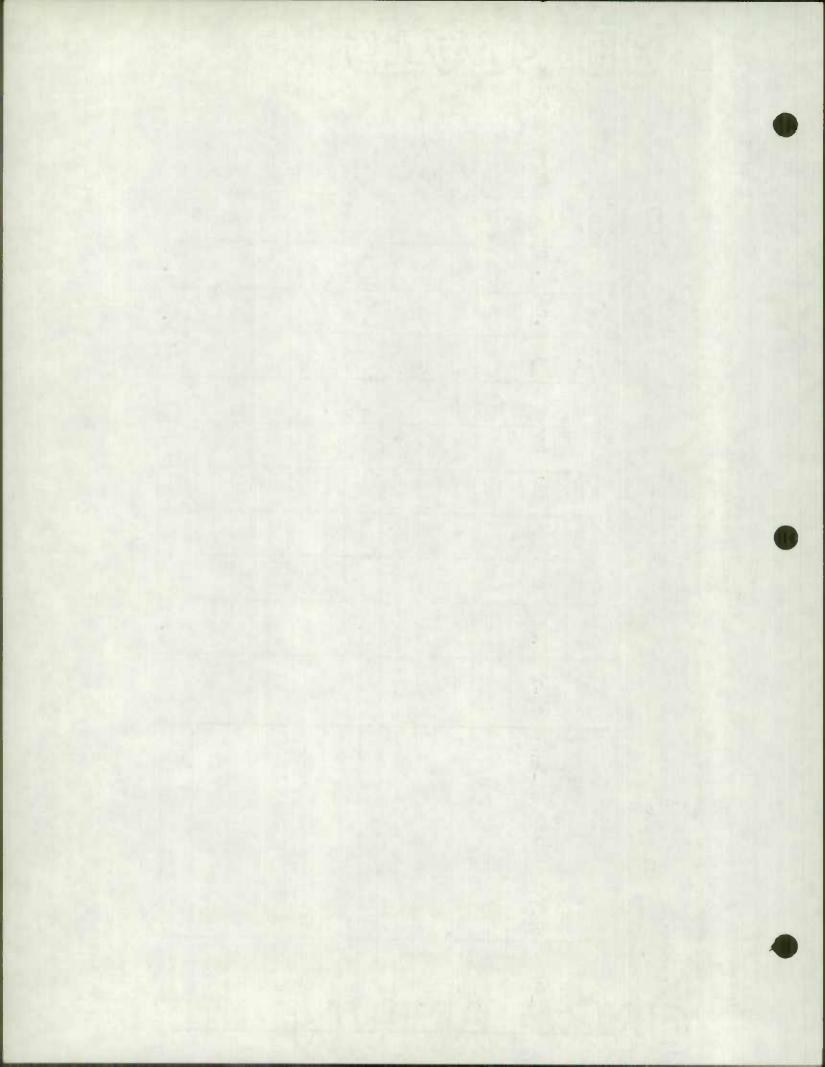
.

### 2 of 3

S.R.C. Di	strict NoAlle	6 egany							For Cale	City ndar Ye	y or Town ar Ending	n	1970	
	10	CATION	DESIG-		CHANGES MADE IN						MILEAGE			
ROAD NUMBER	FROM	то	NATIONS ON MAP	MILES	TY	PE	FROM	DTH	SYS FROM	TEM	BUILT	ADDI-	ABAN- DONED	REMARKS
(1)		(2)	(3)		(5)	(6)		(7) (8)	(9)	9) (10)		(12)	(13)	(14)
70-14	70-13	Road-End	70-14		D	I	161	201		3	.02	.02		Economy Drive
*														
	IUOD	NTY TOTALS		4.87							4.87	3.58		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the county road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland. (1966 Replacement Volume)

SUBMITTED BY	DATE
OFFICIAL TITLE	
REVIEWED FOR DIST. ENGR. BY	DATE
OFFICIAL TITLE	
REVIEWED FOR CO. RDS. ENGR. BY	DATE
OFFICIAL TITLE	







#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

### 3 of 3

1970

S.R.C. District No.

County Allegany

6

	LOCA	ATION	DESIG-			CH	IANGES	MADE	IN		1	MILEAGI	E	
ROAD NUMBER	FROM	TO	NATIONS ON MAP	MILES	TY FROM		WII FROM		SYS FROM	TEM			ABAN- DONED	REMARKS
(1)		(2)	(3)	(4)	(5)	(6)	(7)		(9)	(10)	(11)		(13)	(14)
512		2	70-365-		See	Form	5 HF	S						
(1) 542 542		22	70-365- 70-365-	8	See	Form	5 HF	S						
	Both Bride	es between												
	Co. 532 an	nd Potomac												
	River.													
					-									
									-					
	COUNT	TY TOTALS												

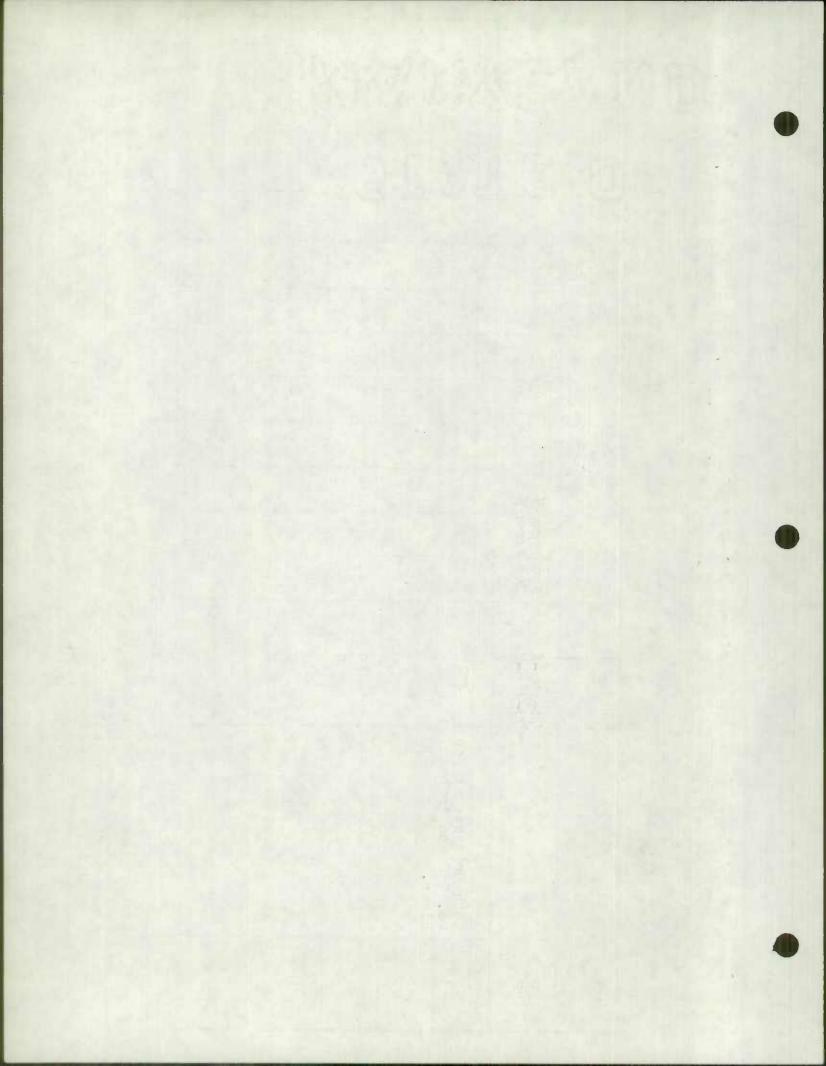
It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the county road system and title to same is vested in the constituted outhorities of the political sub-division for which the repart is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Moryland. (1966 Replacement Volume)

SUBMITTED BY	DATE
OFFICIAL TITLE	
REVIEWED FOR DIST. ENGR. BY	DATE
OFFICIAL TITLE	
REVIEWED FOR CO. RDS. ENGR. BY	DATE
OFFICIAL TITLE	

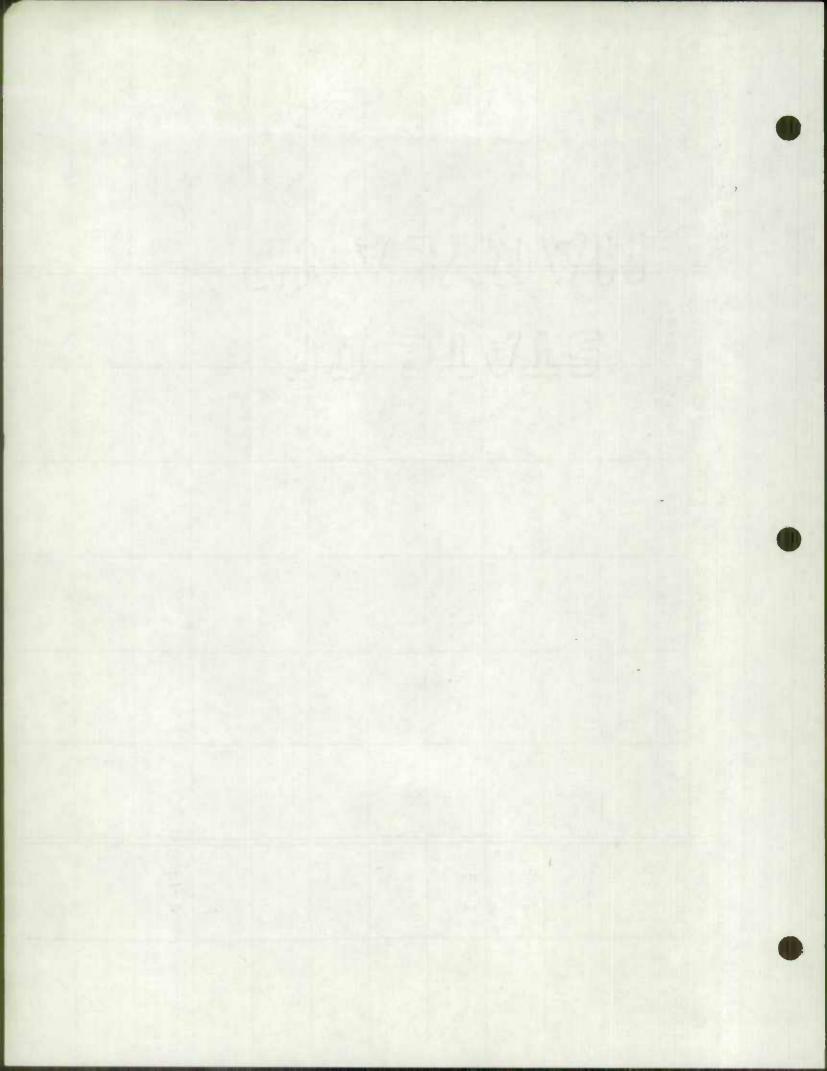
City or Town

For Calendar Yeor Ending





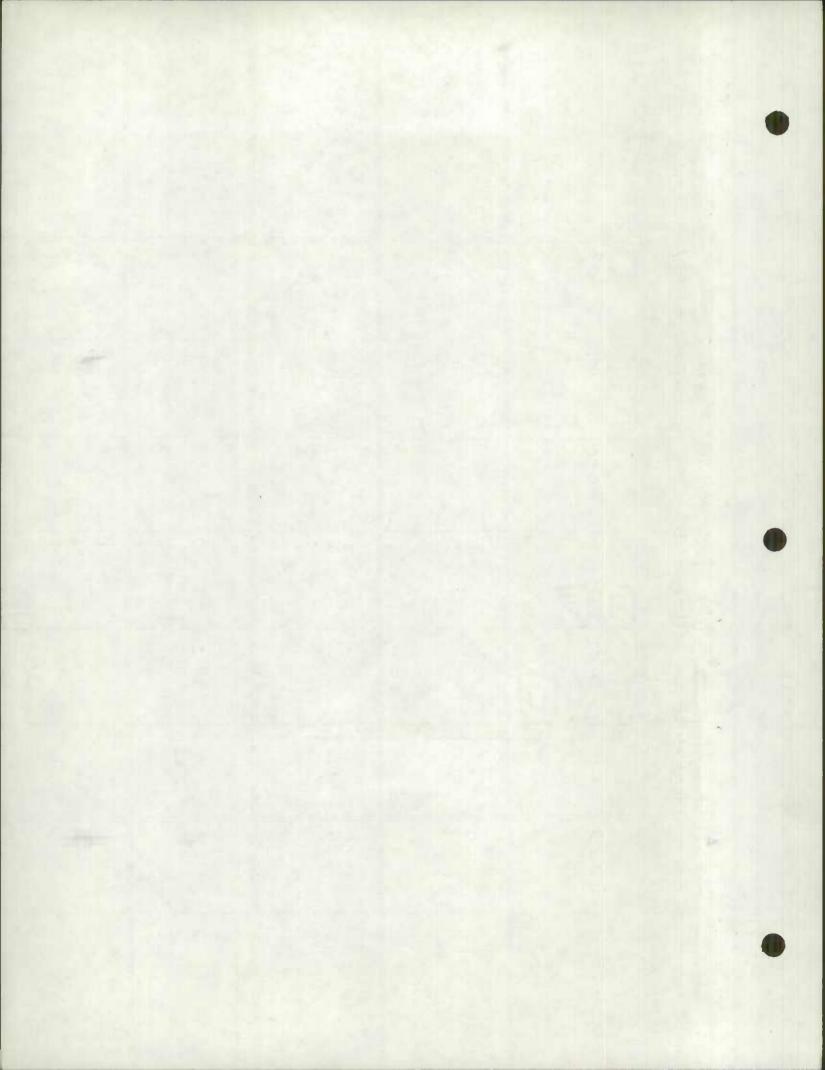
ALLEGA	NY Co.	Adjustr	NENTS	To EDF	P TAB (	T) EC31, 197	10) edition S	HEET I OF I SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	APRILIJANO	ARY 1972	
NUMBER	MILEAGE	ALB	C	D4E	F#G	H¢I	Jak4L	REMARKS
	0.85					0.85		
Co I	0.834					0.83		
	1.61			0.10	0,15	1.36		
Co. 11	1.50 L					1.50		
	1.12				0.21	0.91		
Co. 26	0.792					0.70		
	2.18			1.22	0.90	0.79		
Co. 28		_						
	1.772	/		1-01	0.70	0.06		
Co. 52	1							
	1.611					1.61		
0 0 0 0								
Co. 82	0.41.1					0.41		
0								
6.106	0.11 X					0.11		
		1						
Co. 107	1.99					1.99		
	0.48			0.48				
Co. 171	0.49			0.49				
				0.41				
Co 271								
	0.14			0,14				
Co. 334								
0. 991	0.25					0.25		



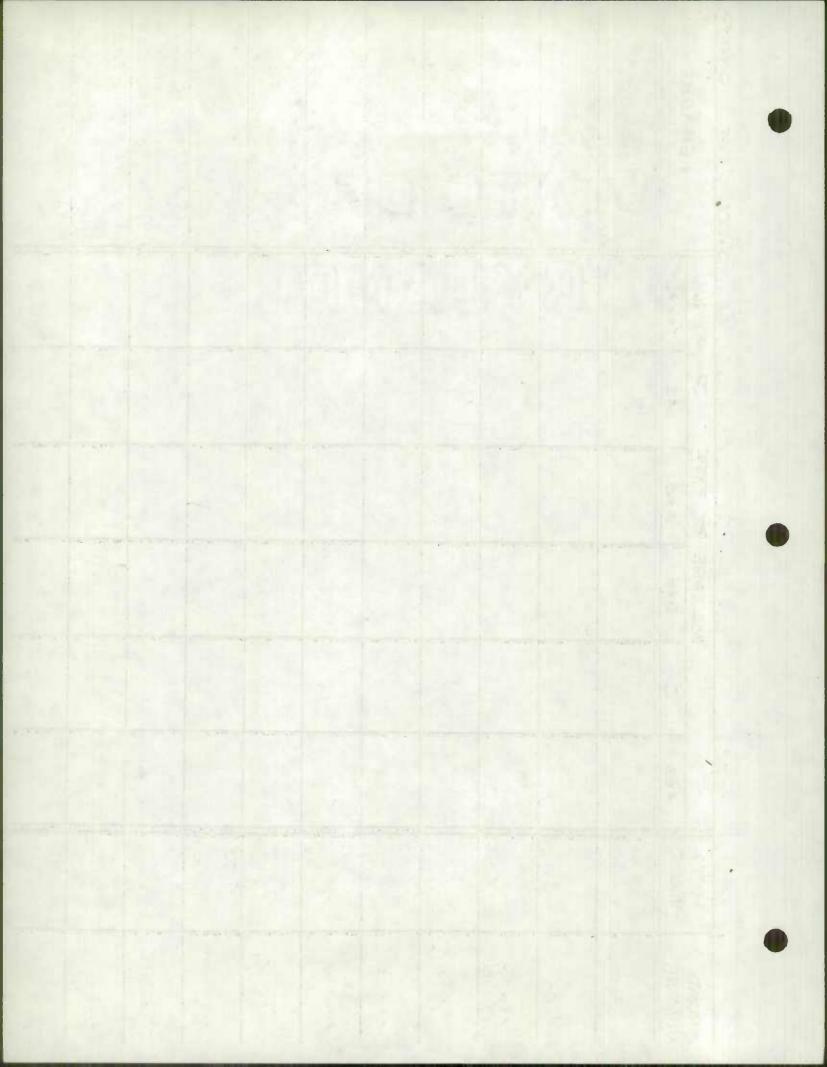
	AL	LEGAN	I Cour	NTY 1970	IMPRO	IVE MEN	TS.	SHEET / OF 6
ROAD	TOTAL	URBNN ER	URAL N	ALLEAGE E		JANU		
NUMBER	MILEAGE	A&B	С	D&E	F&G	H&I	JAKAL	REMARKS
TOTAL AS OF	top						1.15	
12-31 - 69	532.03	-	4.02	285.43	. 10,41	231.03	1.12	
1 1 1 1								
TOTAL MILEAGE AFFECTED BY REVISIONS	25:26			11.58	_	13.68 <del>13.30</del>		
NE VISIONS								
MILEAGE AS REVISED	506.77 507.17			273.87		217.35	110	
	507.17	-	4.02	<del>273,89</del>	10,41	2-11-15	1.12	
FINAL REVISION	31.41				RIGHT	19.86		
1. 1. 2	31.11	-	-	11.89	0.41	18-76	0.25	
TOTAL AS OF	538.18			284.82		237,10		
12-31-70	538.18 537.55		4.02	2-84.78	10.82	236.51	1.37	

•

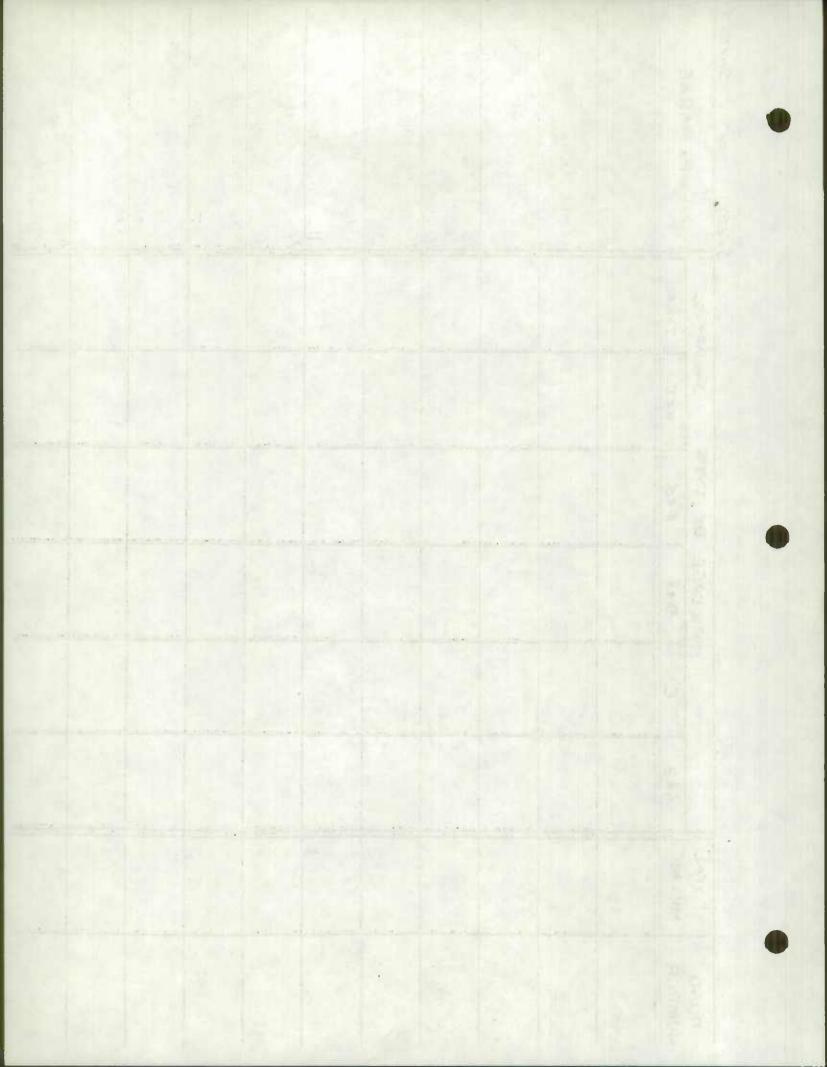
)



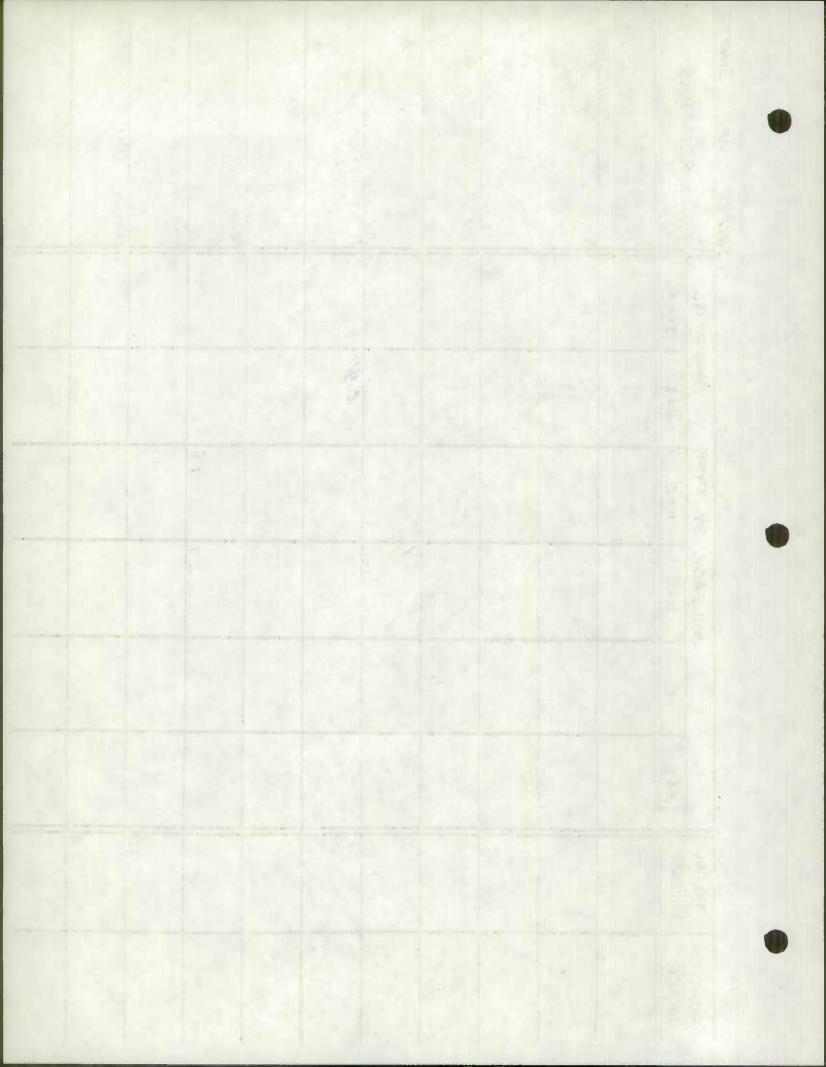
	A	-LLEGA,	NYC	DUNTY	1970. II	MPROVE	MENTS	SHEET. 2 OF SHEETS
ROAD	TOTAL			MILEAGE			ARY 196	REMARKS
NUMBER	MILEAGE	A¢B	С	DIE	F‡G	H¢I	JAK4L	REMARKS
776	0.92					0.92	and the second second	10-Adj Horse Rock Rd, LUKE LANE
70-3	0.92			1.1.1		0.92		
	01/3					0.13		Resulfaced 20-Adj SHAWNEE Rdi
70-4,	0.13					0.13		Name change
	0.45					0.45		70-Adg COSGrove Rd. SHAWNEE Rd.
70-5,	0.45					0.45		Name CHANGE
	0.03					0.03		10-Adj OPPER DUBLEY ST
70-461	0,03					0.03		LUNACONING COMPLER RURALI URBAN
	0.04					0.04		70-Adj "A" Street Lonaconing
70-561	0.06					0.06		POMBINE RURALT LIRBAN DE HOLS OLD DANS ROCK ROAD
6.01	2.95					2.95		perads OLD DANS ROCK ROAD
70-81	3.02					3.02		COMPINE RURAL + URBAN
	0.30					0,30		Midland
70- 84.	0.40					0.40		COMBINE RUPAL+URBAN
	0.05					0.0.5		Michael CHURCH HILL Rd, Michaeved
70-851	0.09	1.				0.09		COMBINE RURALE URBIAN
	2.01					2.01	1.1.1	BRODE MINE ROAD
70-94	2,12					2.12		E CACILLA
	0.12					2.12		POMBLOF RURAL & URBAN 70-Adj SUMMIJ ROAD
70-120						-1	ASK KANED	UNASSIGNED DUE TOUS48
	0.38					0:38		NASSIGNED DUE TOUS48 70-4 A"S UN SET DR.
70-333	1.08					1.08		Extension Has 01276



1								SHEET. 3 OF SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A≰B	C	D4E	F#G	H4I	JOK4L	REMARKS
	1.35					1,35		THU PINEY MT. ROAD
70-140	, 25	2014				1.5/		Have annias
	1.35					1.35		NAME CHANGE 70-ADJ BEALL HIGH SCHOOL ROAM
								CUMBERLAND
70-147 1	0.38					038		COMBINE RURALS URBAN
. /	6.17					0.17		VATER STY S. WATER STREET
70-157	0.50					0.25	0.25	PROSTBURG COMBINE RURAL & URBAN
	0.37					0.37		10. AN LOWER CONSOLE ROAD
70-158				-				FROSTBURG
10 100	0.56			0.24		0.56		PERSINE KURALEURBAN PEADJ RAWLINGS HETS.
/	0.24			0127				WAS" B" STREET
70-236	0.24			024				LALAME CHANGE
/	0.17			6.17				no-Adj BURKIEY AVE,
70-267	0.19			0.19				New INVENTORY
	6.23			Q.11		0.23		TO-ADS HAROLD ST.
5								
70-268	0.23					0,23		NEW TAVENTORY 10-20 MILAOR AVE
0 4 1	0.05							
70-304	0.40			0.40		-		EXTENSION PARTUA OP271
- 333	1,03			0.14		6.89		70-16 GRAMLICH R.D.
70-371	1 11			0.06		1.05 Lift		FXTENSION
	0.20					0.20		70-AdSLANE AVE + RYE ST.
70-395	1					1		
10 010	J 20					0.20		TYPE + WIDTH CHANGE
7. 1120	-							CUMBERLAND
70 - 4.38	0.5					0.51		COMBERLAND COMBINE RURAL & URBAN



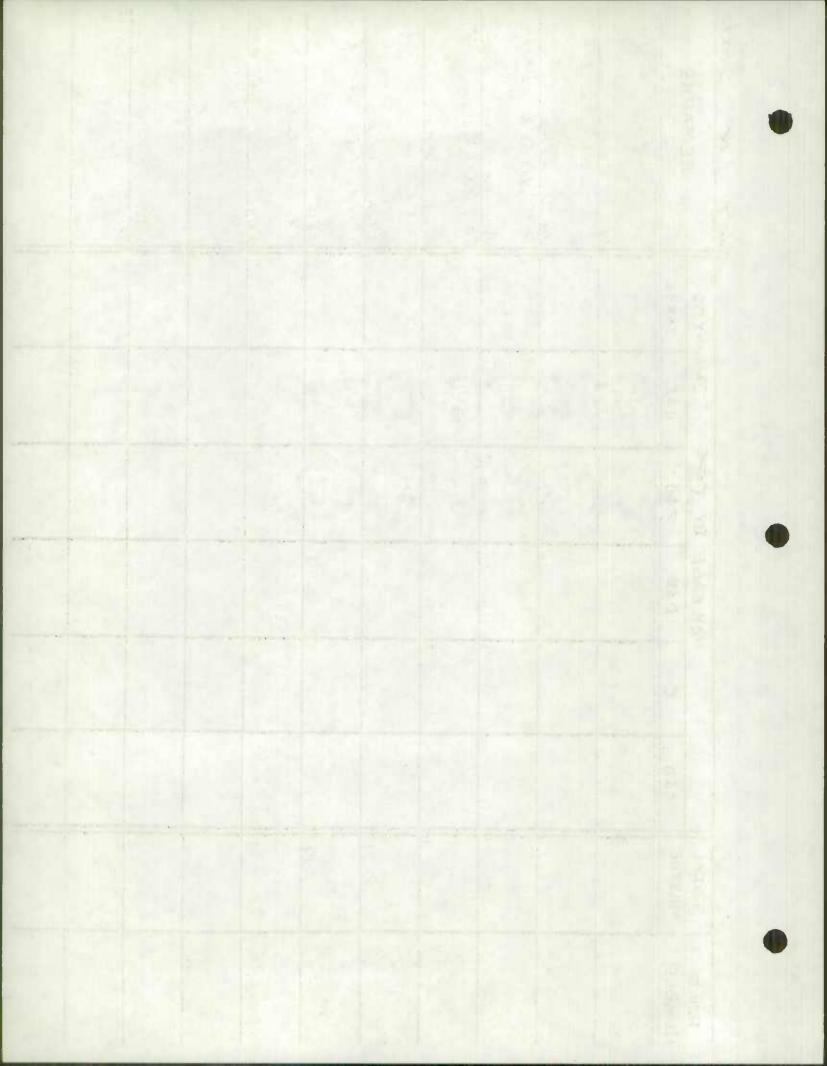
								SHEET 4 OF SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A&B	C	D4E	FIG	H4I	Jak4L	
/	-							TOADS INFIRMARY RD
70-442	0.09					0.09		CUMBERLAND
/	2.15			2.11		0.04		POMBINE RURAL + URBAN 10-ADJ ROCKY GAP RD.
70-457	2.55			2,51		0.04		RECODE FOR ERROR
/	2.20					2.20		10-ADS BLACK VALLEY RD.
70-506	2.19					2.19		NEW INVENTORY
1.	0.28					0.28		70-ADJ FORD ROAD
70-542	0.28					0.28		BRIDGE ENVENTORY
1	3.59			3.59				PO-18 GORMAN ROAD
70-555	3, 13		1.564.41	3,13				PART NOW COGGS ADJUSTMENT
/	5,77			5.33		0.44		10-AQJ MOUNTAIN ROAD HIGH GERMANY ROAD
70-582	6,13			3.98	0.23	1.92		New INVENTORY
1 1	0.08					0.08		PO-19 BRANDYWINE DR,
10-654	0.23					0.23		EXTENSION
~ . /								MC-Add NO Nays
70-665	0.45			0,27	0.18			Was co. 555
/								10.8 POCOMOKE DR
70-664	0.15					0.15		NEW ROAD 70-6 CARDINAL LANE
								10-6 CARDINAL LANE
70-667	0.04					0.04		NEW ROAD
					-			
-						, ,		



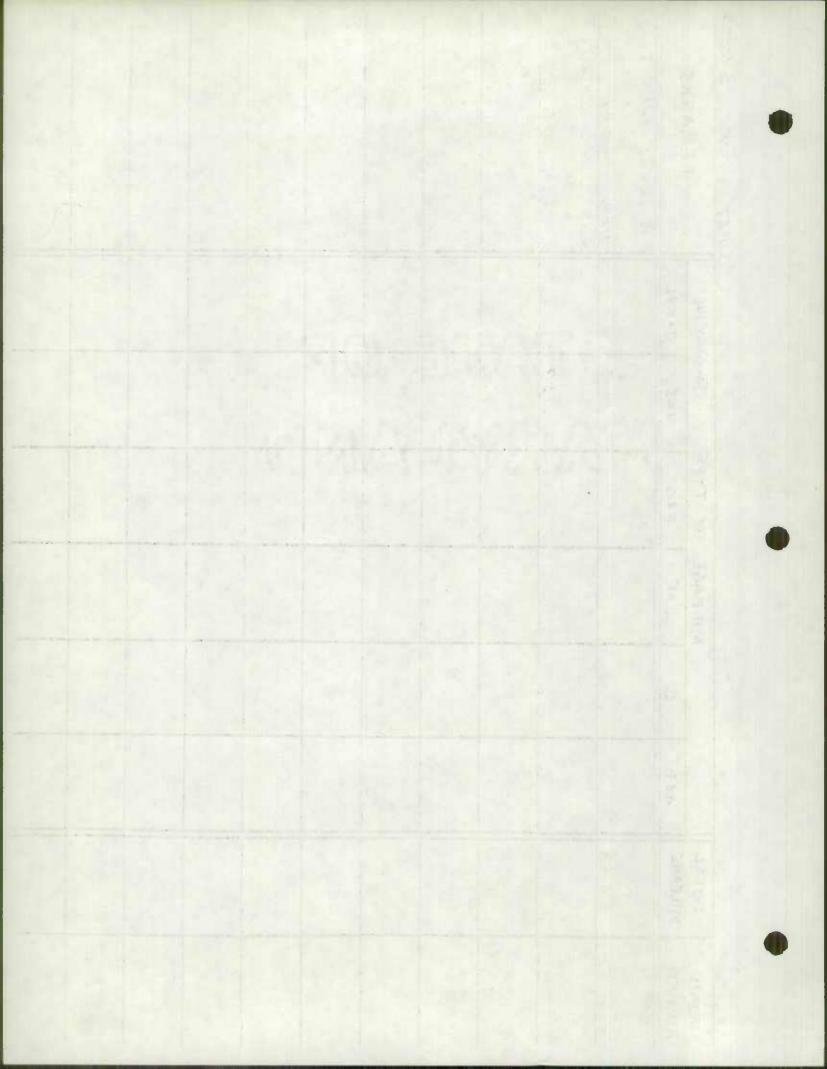
								SHEET 5 OF SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE		ARY 196	REMARKS
NUMBER	PITELAUE	A¢B	C	D4E	F‡G	H¢I	J*K*L	TC-12 MARSHALL DRIVE
								10-12 TIAKSHA-L DRIVE
70-668	0.08					0.08		NEW ROAD 10-10 JAMES DRIVE
/								170-10 JAMES DRIVE
70-669	0.12					0.12		NEW ROAD 70-11 WILSON DRIVE
/								12-11 WILSON DRIVE
70-670	0.18					0.18		NEW ROAD
								NEW ROAD 70-7 BRANDYWINE CT.
78-671	0.05					0.05		NEW ROAD
/								NEW ROAD 10-15 BOURBON ST.
20-672	0.11					0.11		NEW ROAD
	0.11							NEW ROAD 70-9 MENNONITE CEM. R.D.
70-673	0.17			0.17				NEW POAD
10.012	0.11			<u> </u>				NEW ROAD 70-2 CHEROKEE DR.
20-674	A 11					0 11		UTIL RAD WALLAND
10-617	0116					0.16		10-3 FOREST DRIVE
10 175	5Ľ					0.55		
70-675	0,55					0.55		10-13 ORT'S DRIVE
na ini								
70-676	0.38					0.38		NEW ROAD 70-14 ECONOMEY DRIVE
1 100								
10-611	0.03					0.03		NEW ROAD

•

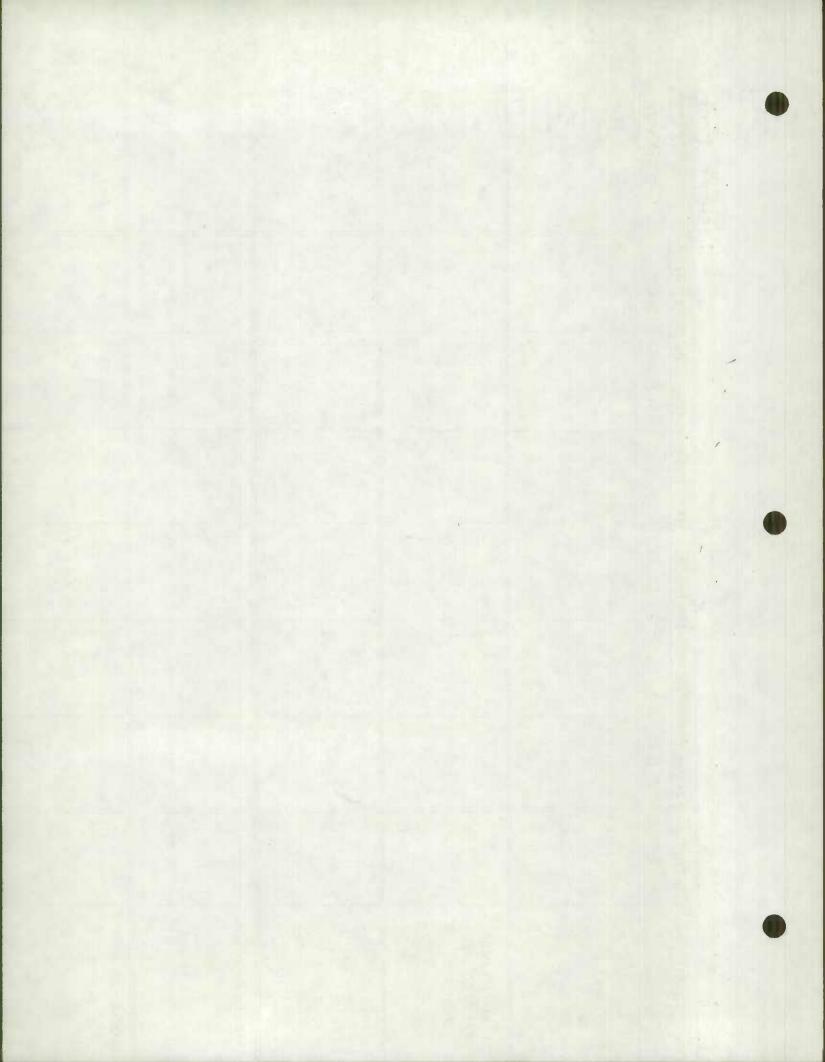


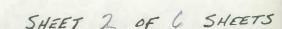


A. M. A. Martin								SHEET & OF SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A¢B	С	D4E	F‡G	H4I	J=K+L	REMARKS
/								70-5 BURTON PARK LOAD
70-678	0.23					0.23		NEW ROAD
	0.22							NEW ROAD 70-1 ALGONQUIN AVE
10-679	1					0.07		NEW ROAD WAS AR 107
10 011	0.07					0.01		NEW ROAD WAS OF 107 70-4 SENECA AVE
70-6 80	~							
11 6 00	0.07					0.07		NEW ROAD Part OP 108
1								
	5.5							
Sector Sector								11

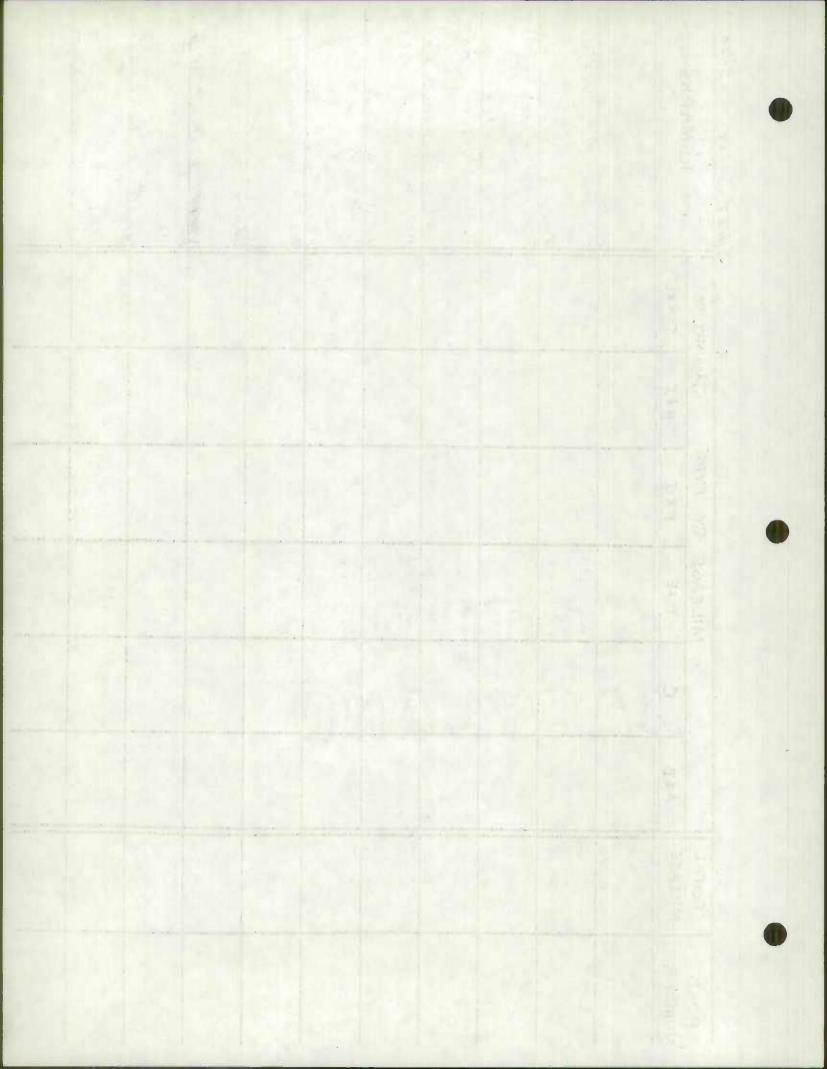


	ALLEG	ANY CO	SUNTY 193	0 0.P.	IMPROV	EMENTS		SHEET / OF 6
ROAD	TOTAL	URBAN & R	URAL N					
NUMBER	MILEAGE	A&B	С	D&E	F&G	H & I	JAKAL	REMARKS
TOTAL AS OF 12-31-69	78, 53		4.73	69.22	0.81	3 77		
TOTAL MILEAGE AFFECTED BY REVISIONS	5,20		0.91	4.12		0.67		
MILEAGE AS REVISED	73.33	-	4,32	65.10	0 81	3 10		
FINAL REVISION	8.06		1.2 5	6,09	-	0.72-		
TOTAL AS OF 12-31-70	81.39 <del>81,29</del>		5,57	71.19 <del>71.69</del>	0.81	3.82		





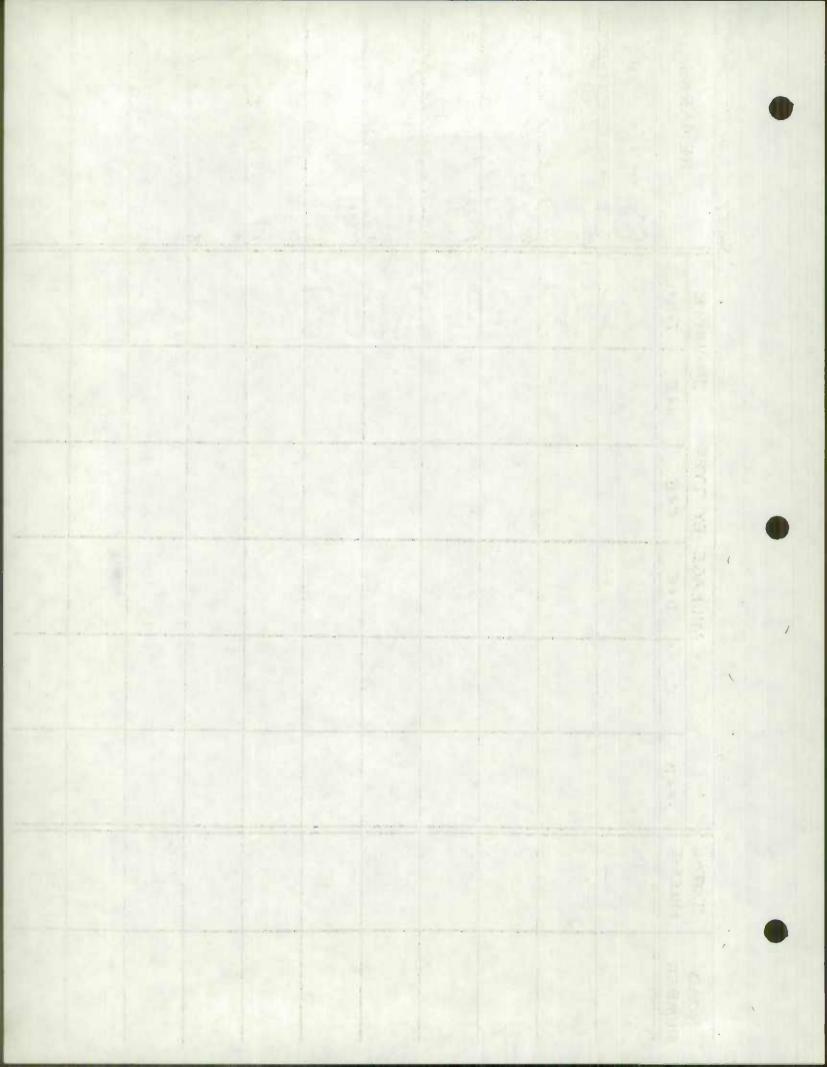
								SHEET L OF G SHEETS
ROAD	TOTAL			REMARKS				
NUMBER	MILEAGE	A¢B	C	D4E	F#G	H¢I	J=K+L	
	0.16			0.16				TO-ADJ NO NAME
70-1	0,16			0,16				Recode
/	0.12			0.12				70-ADS NO NAME
10-2	0.12			0.12				Recode
1	-							70-ADS HILL ST.
70-27	0.04			0.04				POMBINE RURALEURBAN
	~							PO-ADJ MILLER AVE.
10-28	0.20			0.20				TOMBINE RURAL & LIRBAN TO-EXTRA NO NAME
2. 112	0.13			0.13				
70-42	0.13			0.13				NEW INVENTORY DEFITRA NO NAME
5- 112	6.88			0.88				
70-43	0.84		0.84	0,13				NEW INVENTORY 70. EXTRA VAN PELT DRIVE
50.45								
70-45	0.11			0.11				NEW INVENTORY TRADS BEALL'S LANE
50.00	-					0 121		FROSTBURG
70-55	0.20			0.06		0.14		POMBINE RURAL & LIRBAN TO ADJ HANE KAMP ST # 2
70-62	0.05							LONACONING
10 60	0.05	110		0.05	100			TE-ADI CEMETERY ROAD
70-82	0-20	NO	C	HAT	16E			MIDLAND COMBINE RURAL EURISHN
		1.0						



SHEET 3 OF 6 SHEETS

ROAD	TOTAL		1	REMARKS				
NUMBER	MILEAGE	A¢B	C	D4E	F#G	H¢I	JAK4L	
/	0.61			0.12		0.49		20-2 CHERCKEE DR. 20-3 FOREST DR.
70-106	-			_				UNASSIGNED NOW CO.674
/	0.07					0.07		70-1 ALGONQUIN AVE.
70-107								INASSIGNED NOW Co. 679
	0.42			0,35		0.07		20-4 SENECA AVE,
- 90-108	0.35			0.35				Part NOW Co 680
	0.50		0.41	0.05		0.04		70-ADJ. NEMACOLIN AVE
70-109	0.80		0.41	0.35		0.04		COMBINE RURALE URBAN
/	0.13			0.13				70-ADS CARMAN DRIVE
70-115	0.13			0.13				NEW INVENTORY
/	0.34			0.34				75-HOJ PLEASANT ST.
70-159	D:34			0.34				NAME ADDED
	0,15			0.15				70-ADJ NO NAME
70-160	0.14			0114				NEW INVENTORY
	0,53			0.53				70-ADJ LAUREL RUN RD.
20-203	0.56			0.56				COMBINE RURAL & URBAN!
/	0.12			0.12				70-20 MILNOR AVE
70-271	-							UNASSIGNED NOW CO 304
~				199.6				
70-279	NO	Change		•				

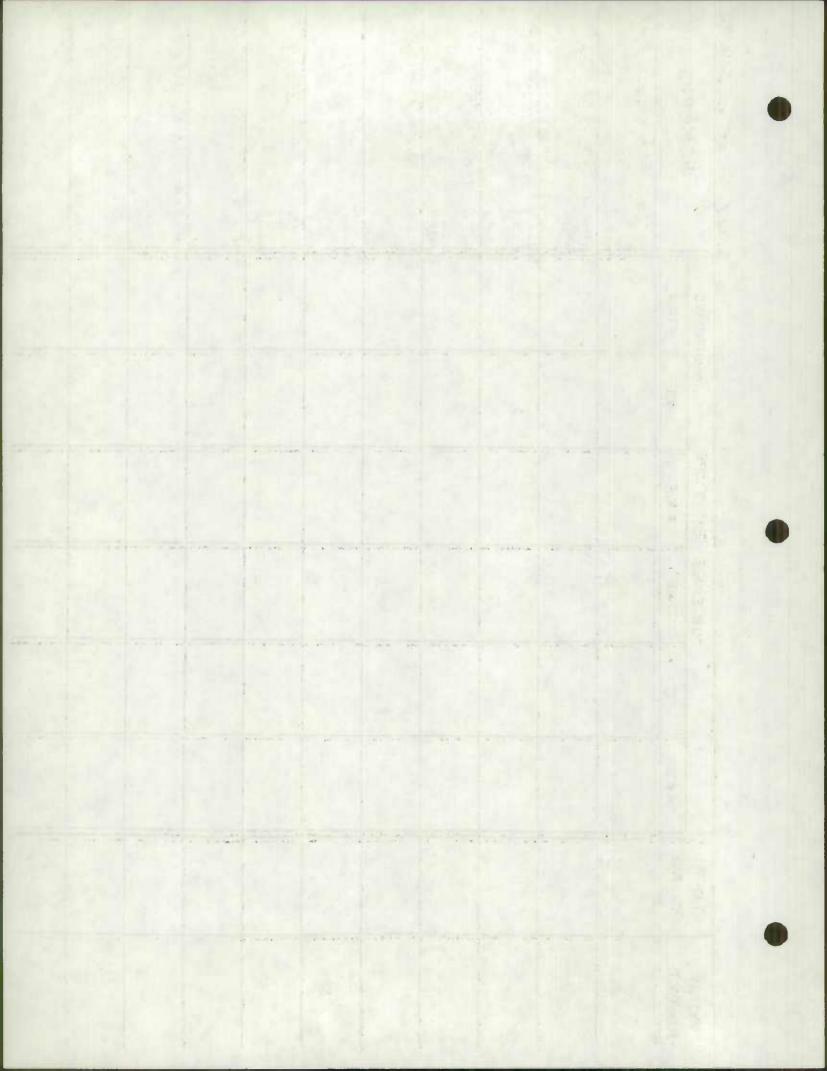




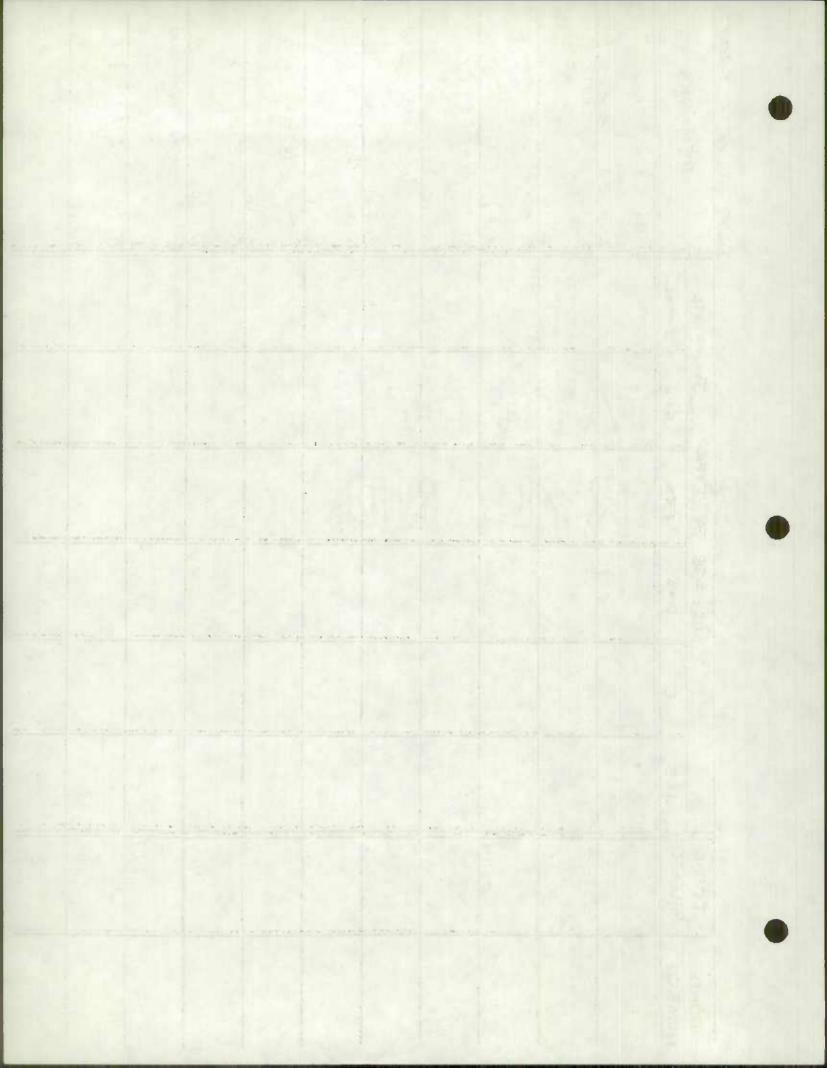
SHEET & OF & SHEETS

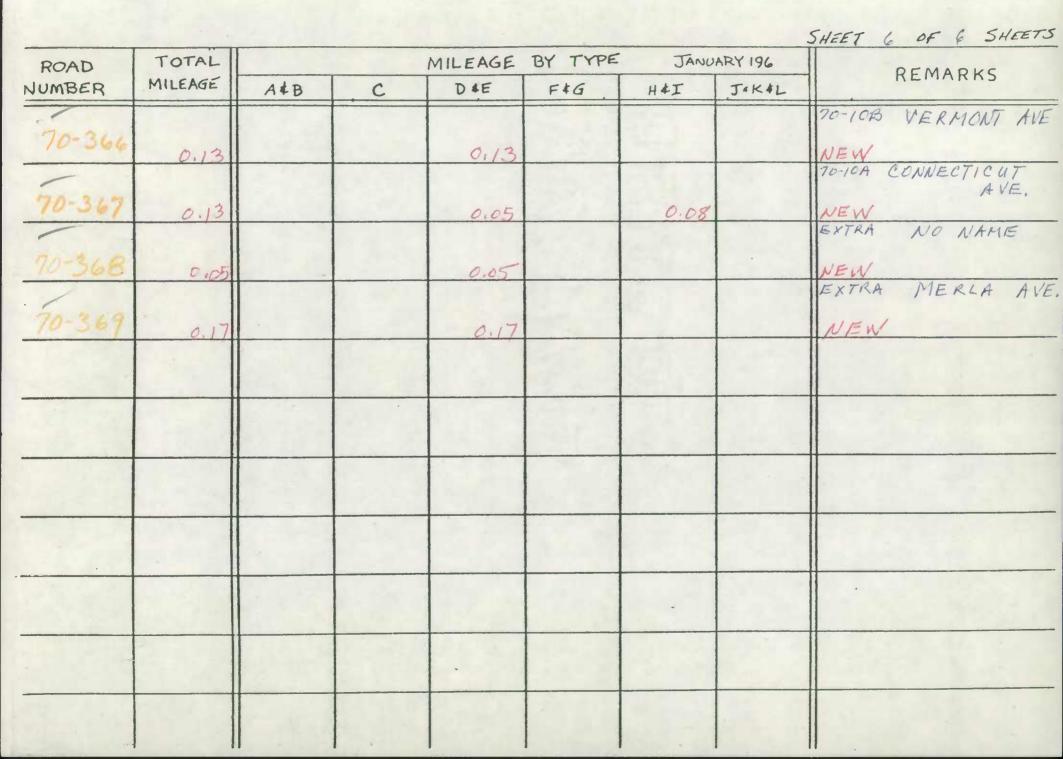
ROAD	TOTAL			DEMARKE				
NUMBER	MILEAGE	A≰B	C	MILEAGE D4E	F#G	H¢I	J.K.4L	REMARKS
	0.40			0.40				PC-ADJ BLACK VALLEY RD.
70-310	0.31			0.30		0.11		Part To Co.5.06
	0.37			0.37				PC-ADI LOUISE DR.
70-325	0.31			0.24		0 07		NEW INVENTORY 70-19 BRANDY WINE DR.
/	0.14			0,14				70-19 BRANDY WINE DR.
70-334				-				Now Co. 6.54
. /								10-9 MENNENITE CEM, PH
70-349	0,08			0.08				NEW
								EXTRA- NO NAME
70-350	0.16			0.16				EXTRA - AVE, N
here								The HOE, N
70-351	0.06			0.06				EXTRA - NO NAME
70-352	0.08			0.08				EXTRA NO NAME
and and								
70-35.3	0.09			0.09				EXTRA - NO NAME
70-354	2005		Leris			-		
10-301	0.21			0121				EXTRA NO NAME
70-355	02.			. 0.0		0.17		NEW
	0.21			0.08		0.13		
				1 1			1	H

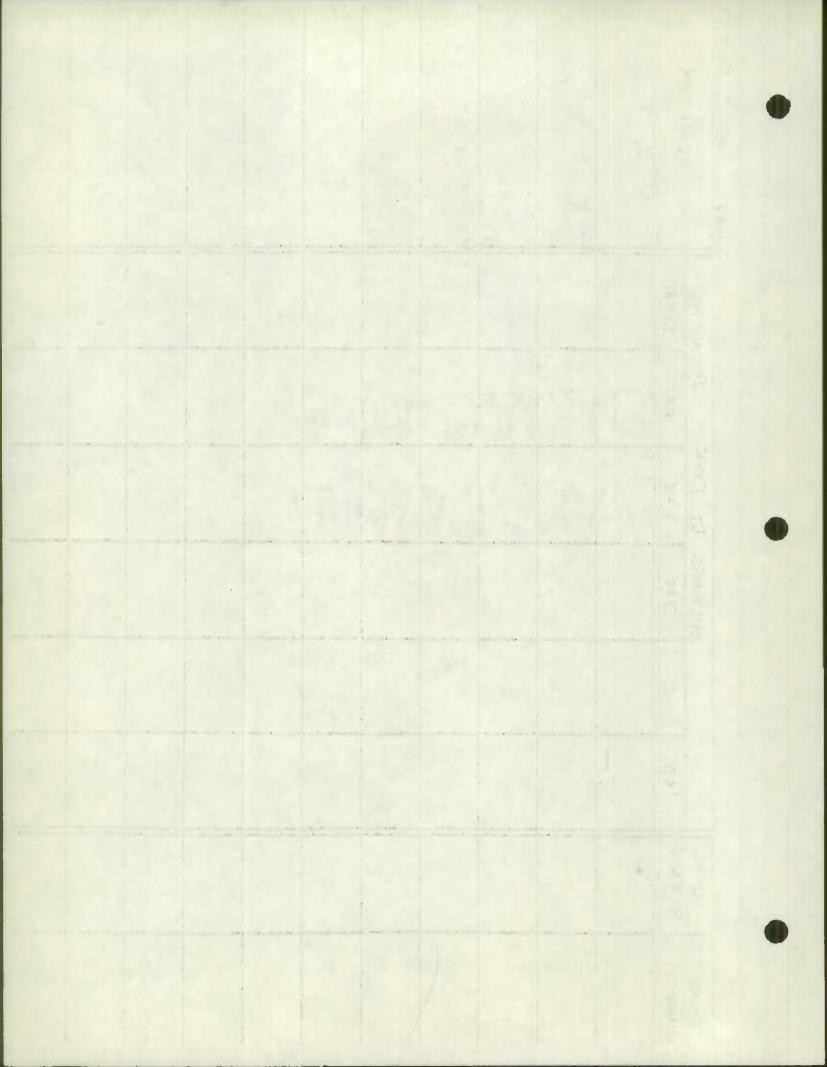
•

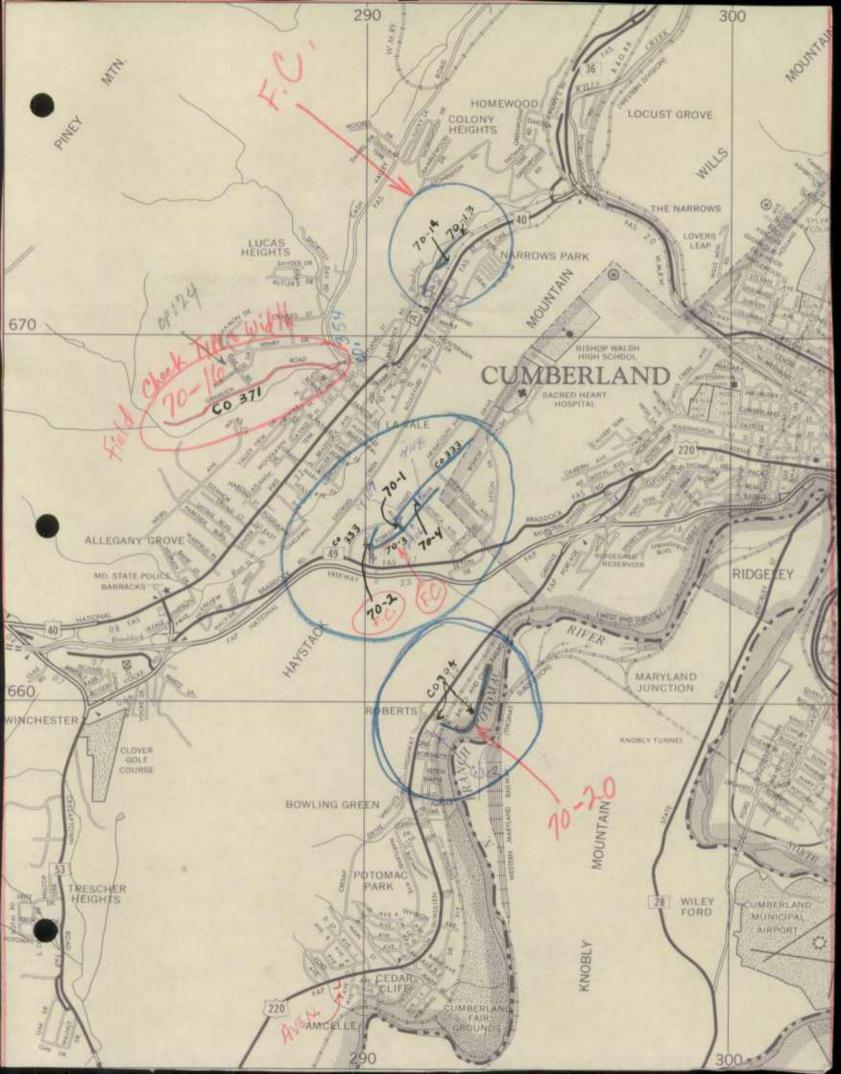


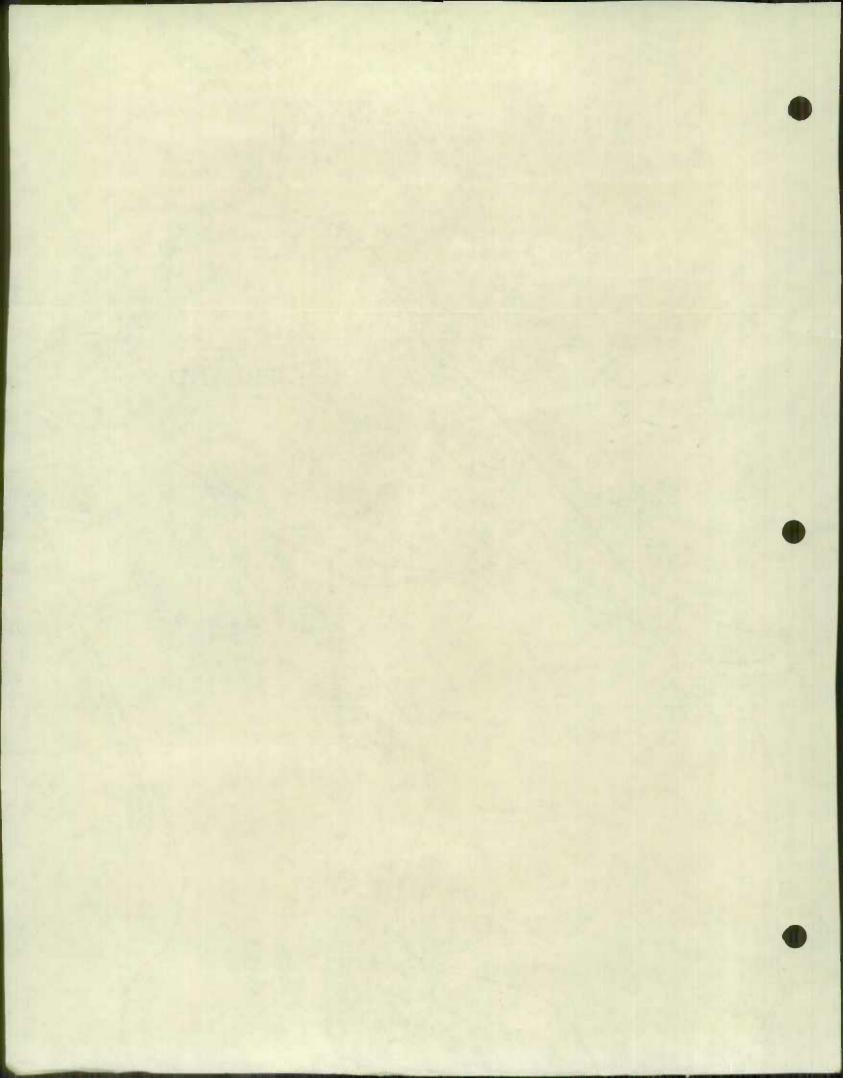
~		1		+				SHEET 5 OF 6 SHEETS
ROAD	TOTAL	~		MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A\$B.	C	DIE	F#G	H4I	JaK4L	
/								70-15 BOURBON ST.
70-356	0,26			0.26				Ext. OF CO. 672
/								TEXT. OF CO. 672 70-10C NONAME
70-357	0.05			0.05				New
/								70-EXTRA NO NAME
70-358	0.34			0.34			•	NEW
-								70-10 JAMES DR.
70-359	0.09			0.09				NEW
/								70-12 MARSHALL DR.
70-360	0.22					0.22		NEW
								70-12 C GLEN OAKS DR.
70-361	0.07			0.07				NEW
/						2.51		20-12B MCGILL CT.
70-362	0.03					0.03		NEW
/								PO-12D YODER DR.
70-363	0.07			0.07				NEW
								EXTRA HAROLD DR.
70-364	0.27			0.27		-		NEW 70-12A LILIAN DR.
/								70-12A LILIAN DR.
70-365	0,10			0.10				NEW

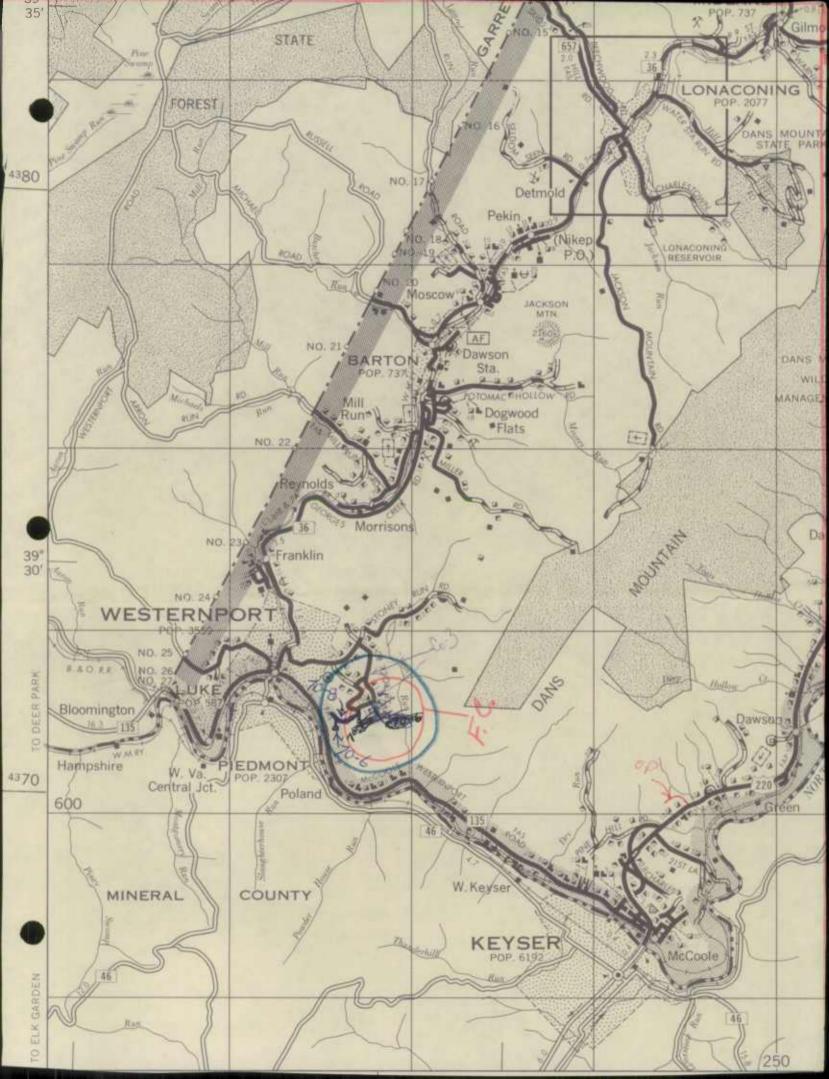


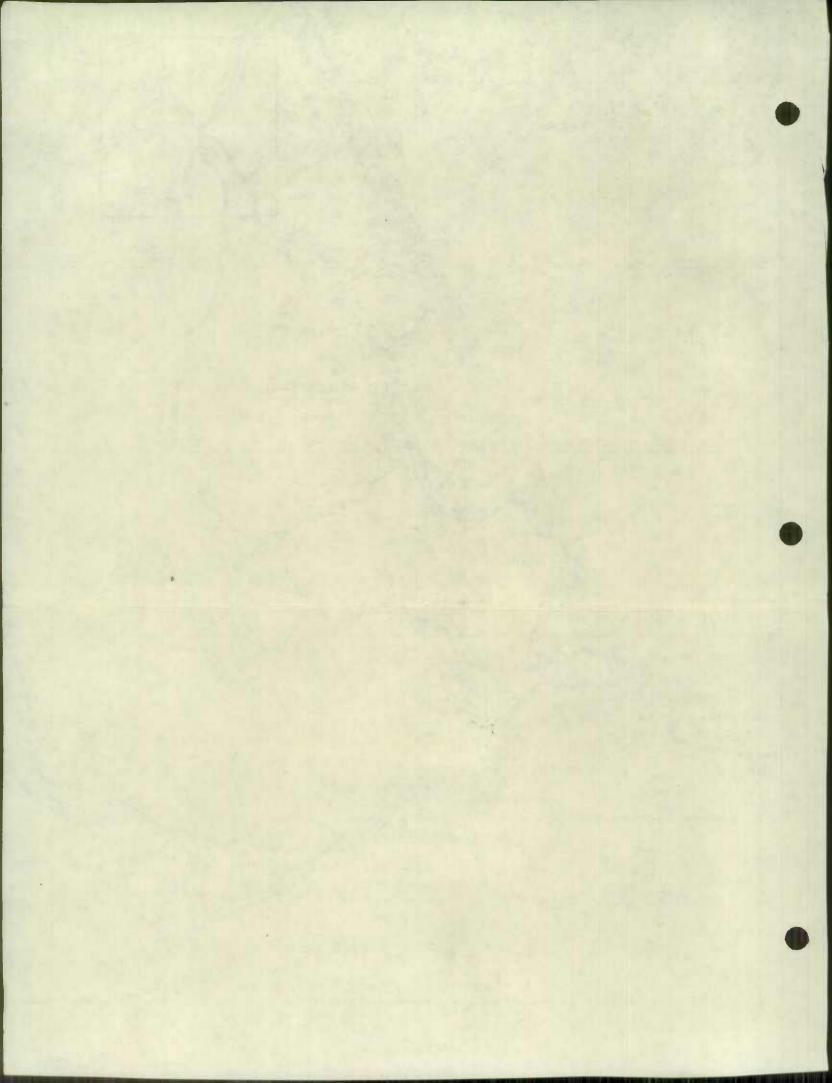


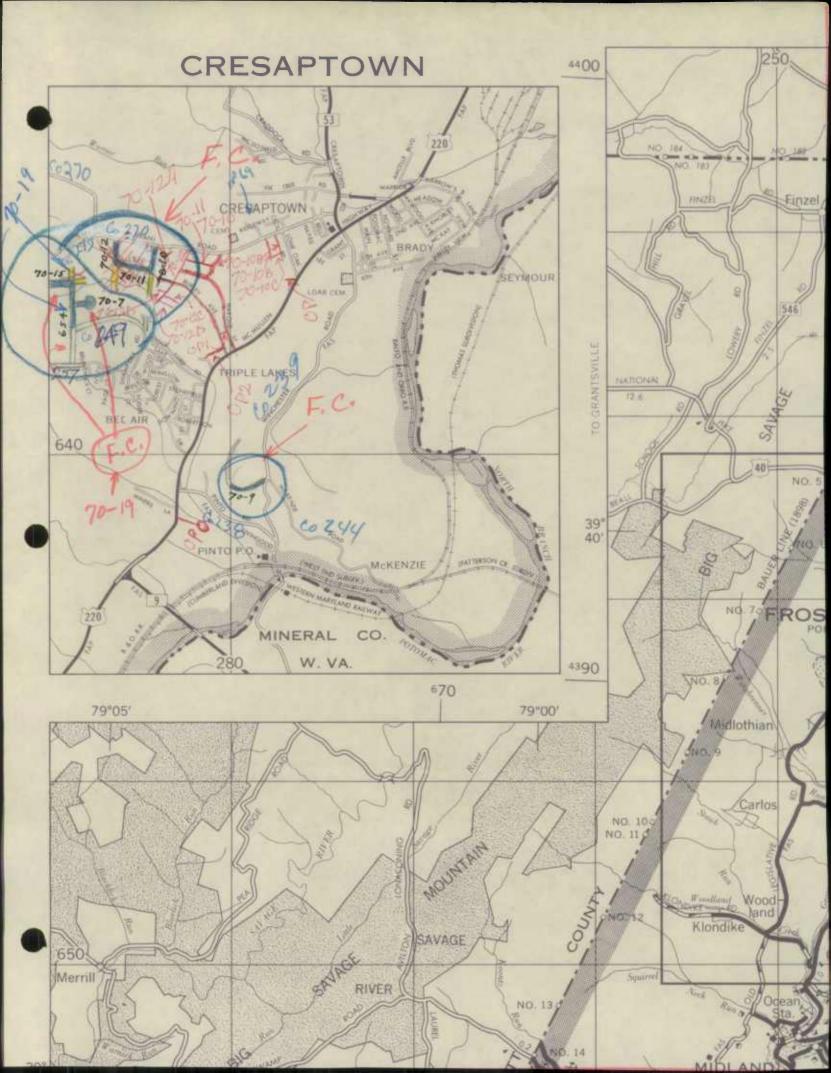


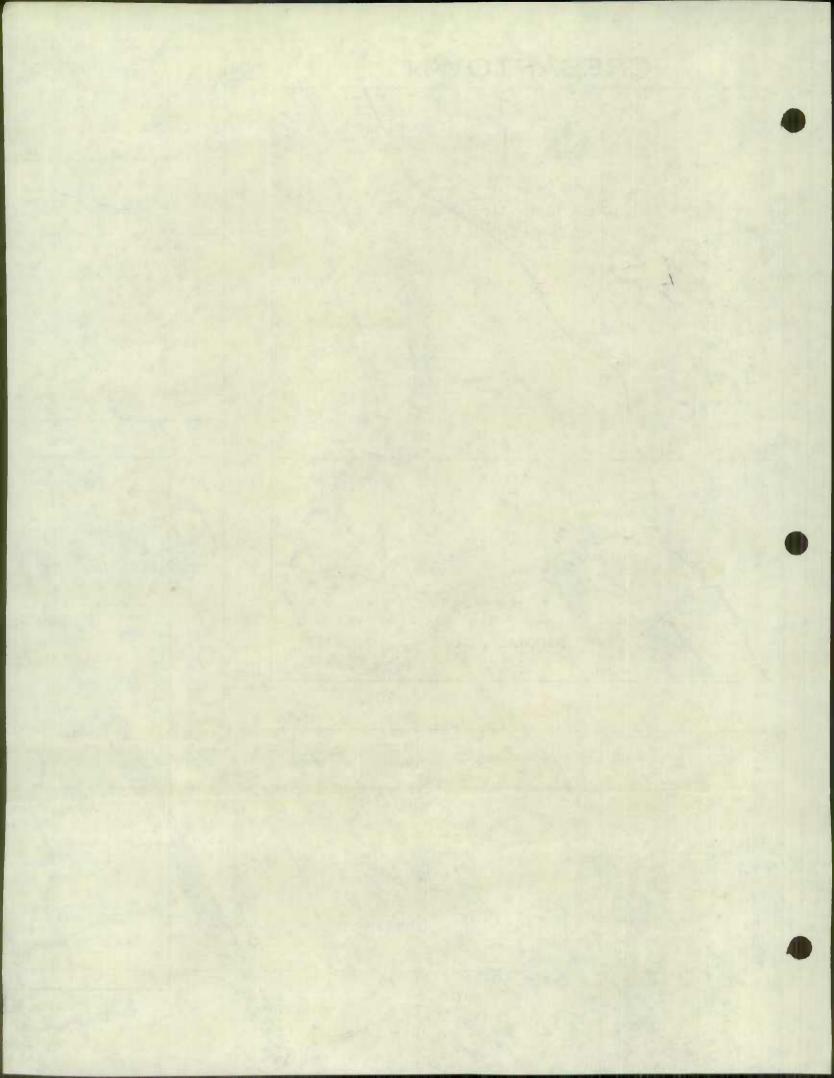


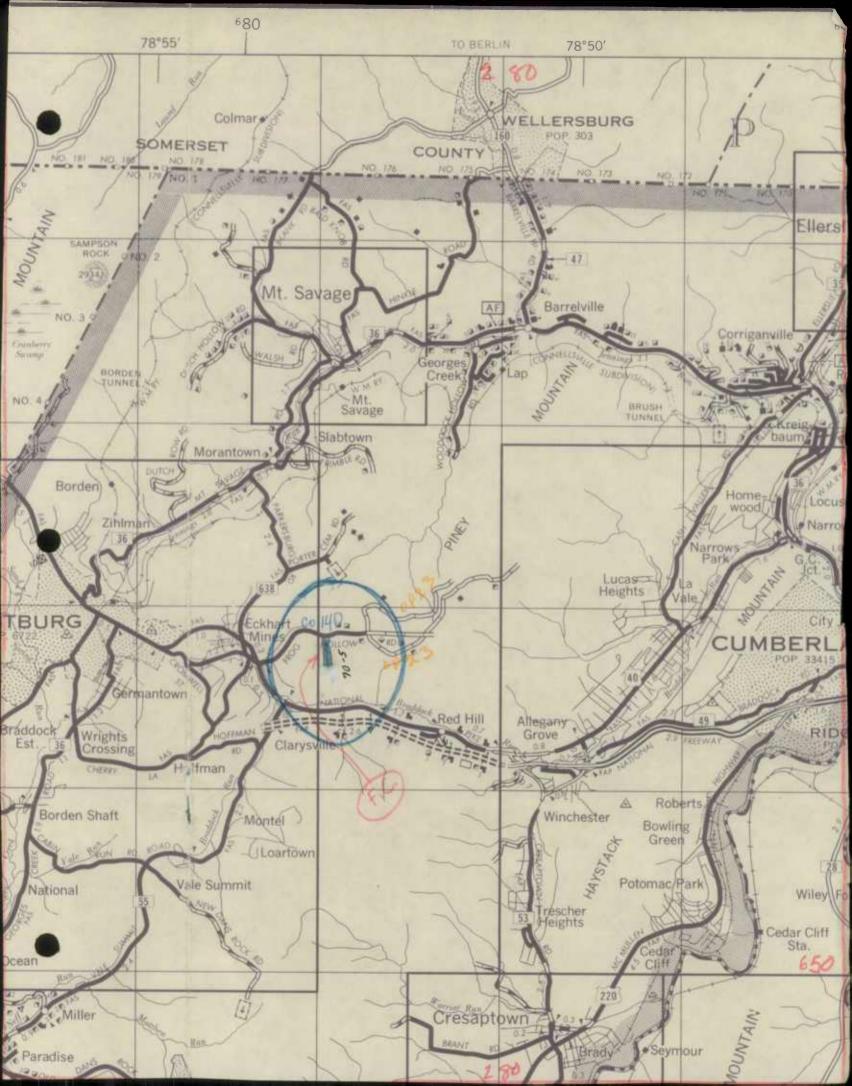


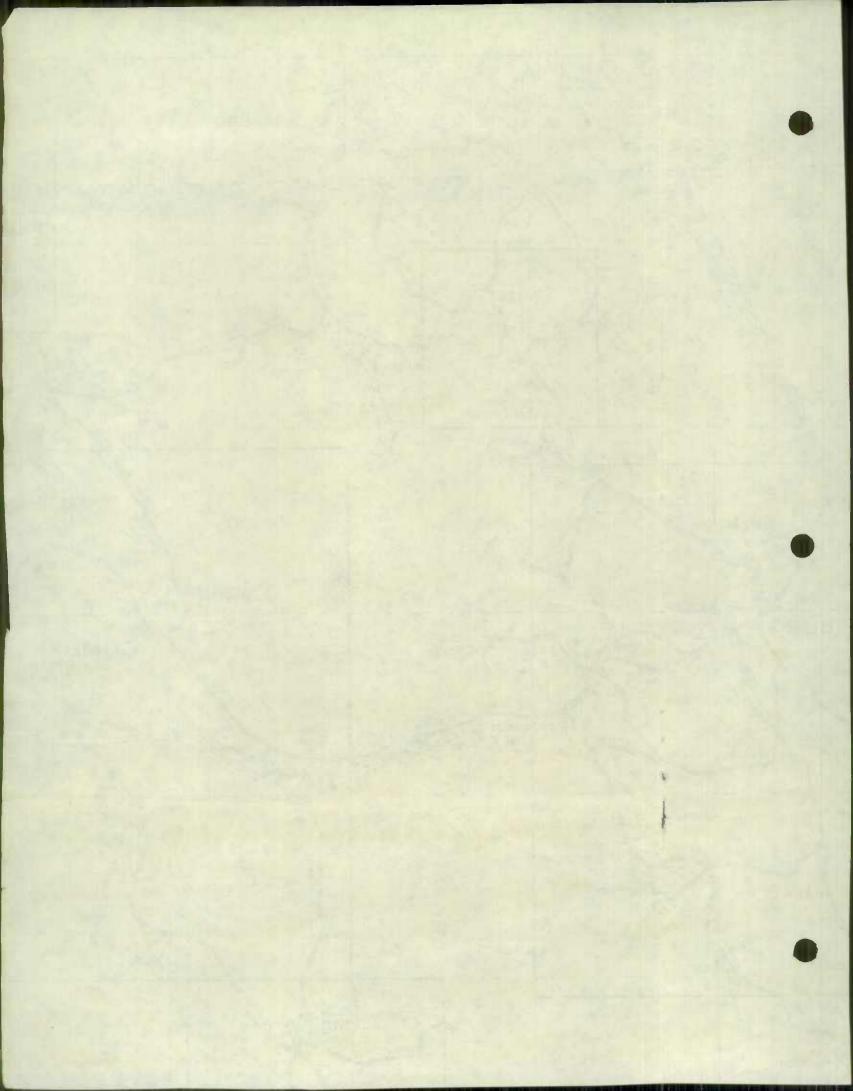




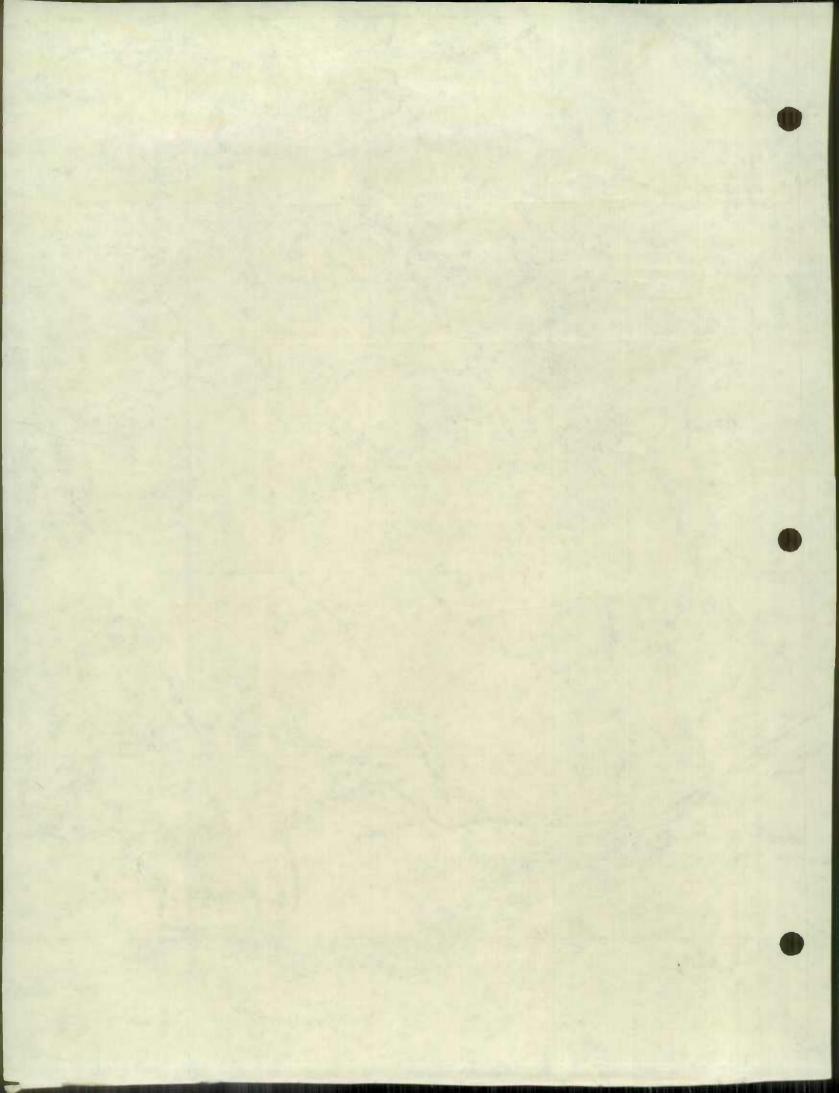


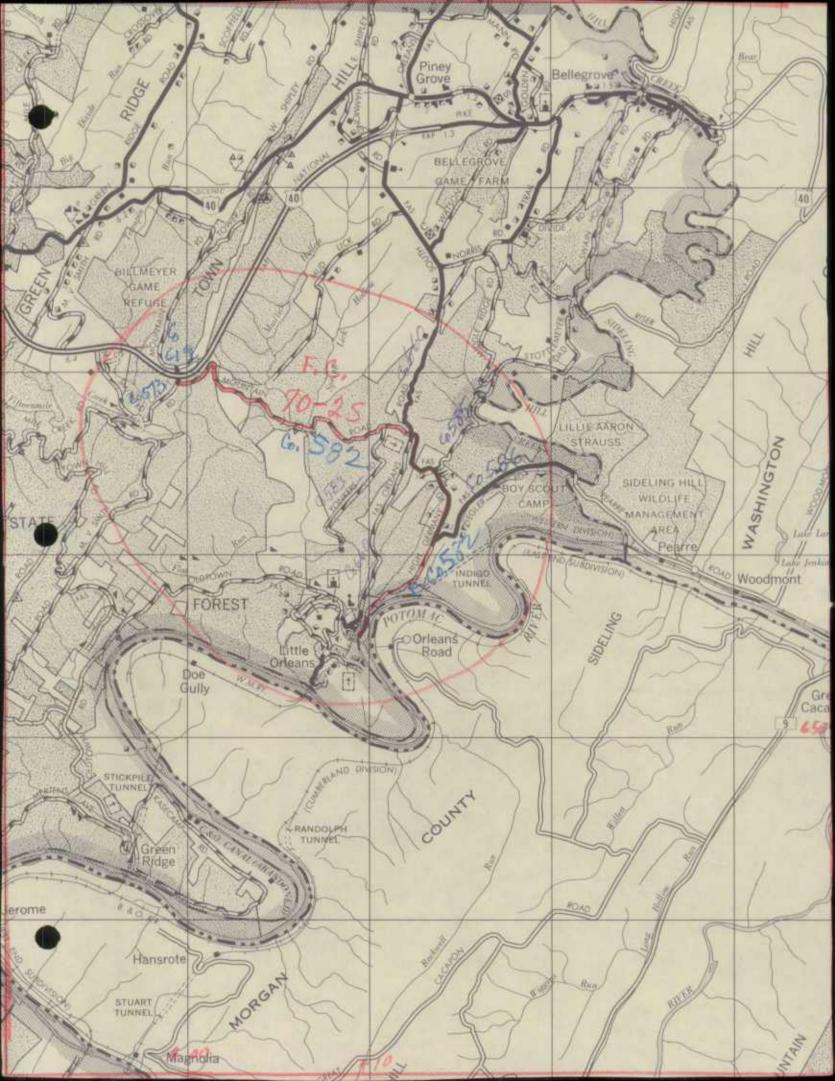


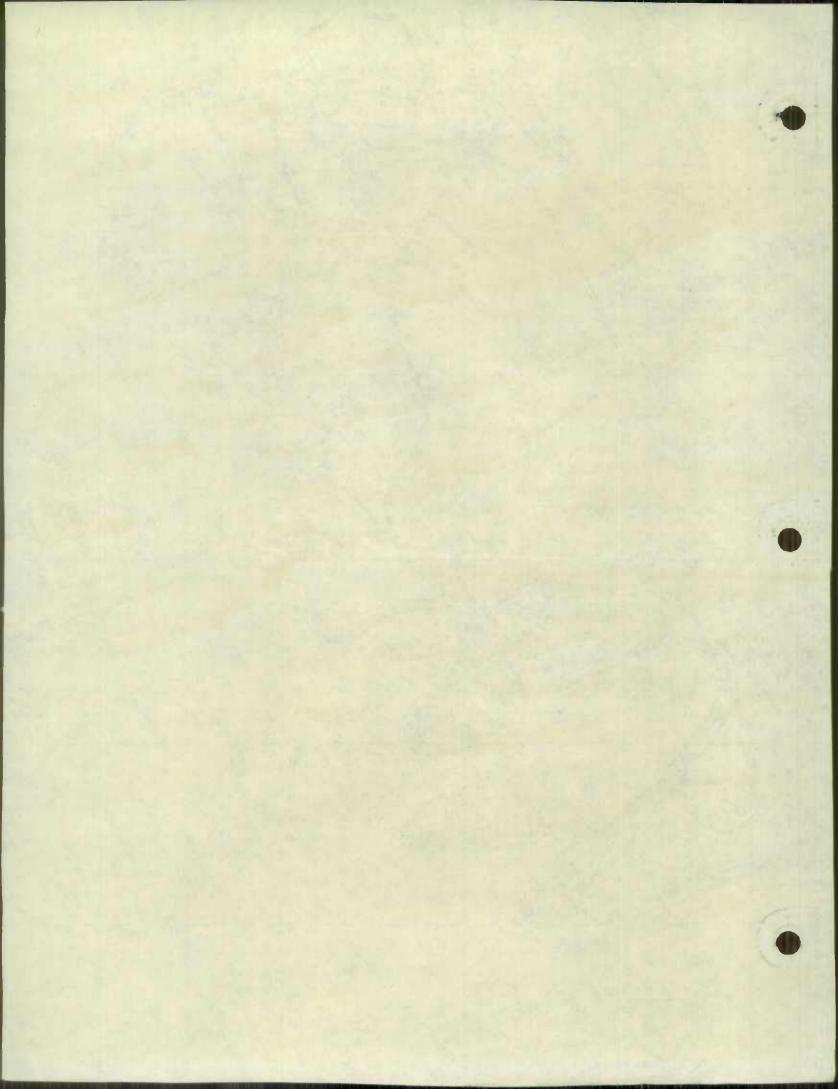


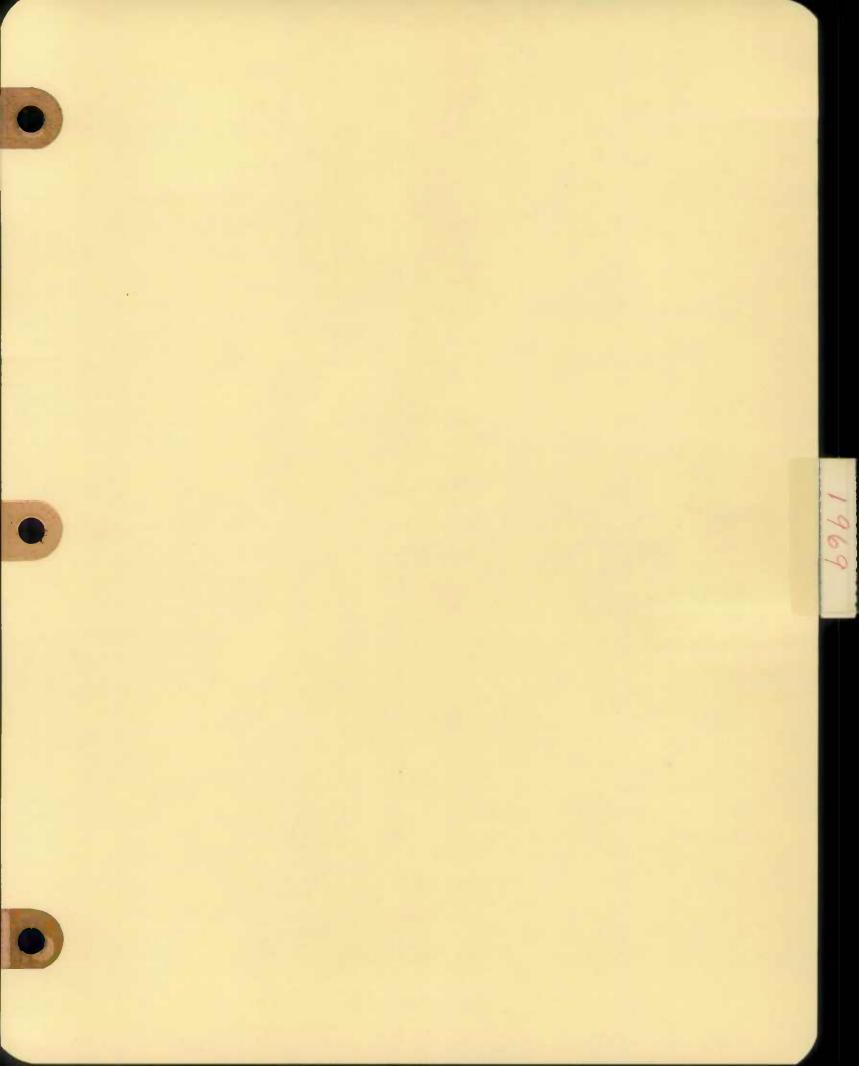


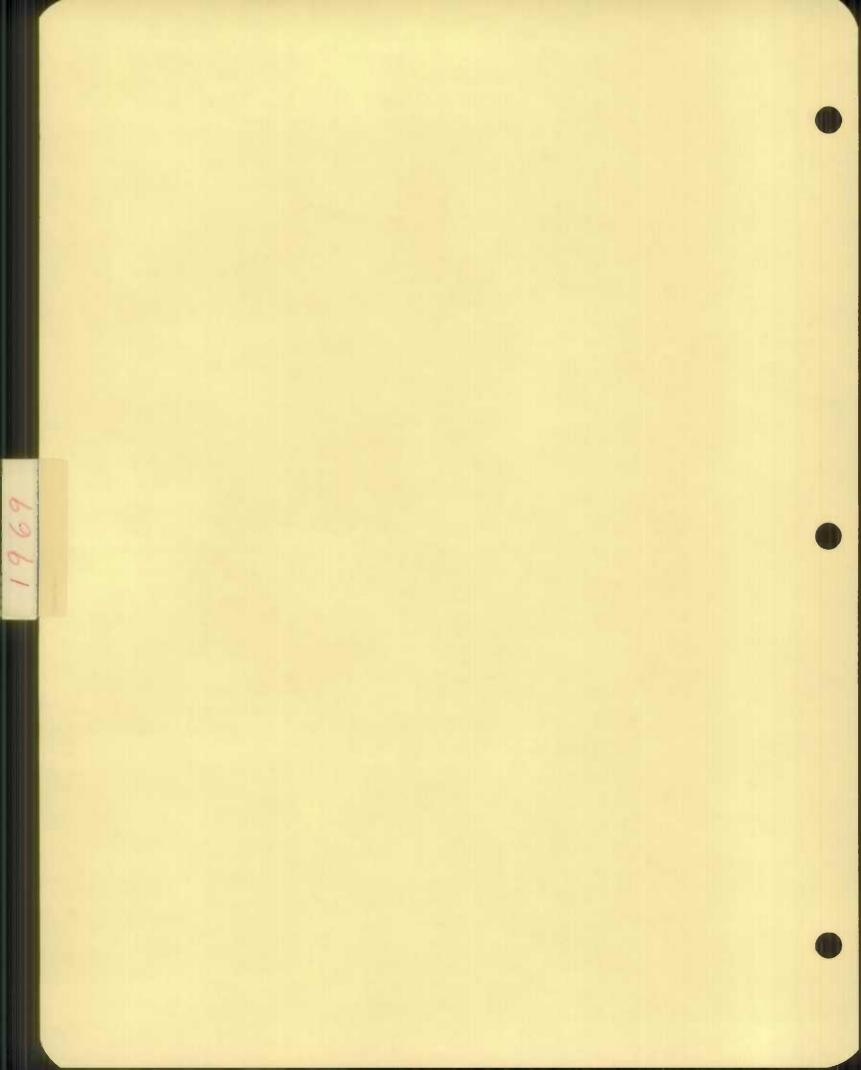












ALLEGENT

## INTERDEPARTMENTAL STATE OF MARYLAND STATE ROADS COMMISSION

DISTRICT 6 CUMBERLAND. MD. December 22, 1969

RE: Road Inventory Revision Data State Roads Revisions



BUREAU OF HIGHWAY STATISTICS

District

TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning

FROM: John D. Bushby District Engineer

We are attaching the completed HPS-20 and 5-HPS forms as well as the county maps marked with the revisions as requested by your letter, on the above noted subject, received in this office on October 14, 1969.

JDB:mef Attachment

## INTERDERARTMENTAL STATE ROADS COMMENDIN

arriana Galandaria December 21, 116

sist dy along the did fail :32

N: 12. George W. Califill, Culer Michael of Showay Scalaringer District of Planes

1306 : John D. Buchby

Ac ate actedity to densite the firse 2 printents for a first acted to be as a well as the courter mark with the courter of mark with the courter of the cour

10m: della Remaina del



December 22, 1969

Distric

10000

RE: Road Inventory Revision Data State Roads Revisions

TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics Division of Planning

FROM: John D. Bushby District Engineer

We are attaching the completed HPS-20 and 5-HPS forms as well as the county maps marked with the revisions as requested by your letter, on the above noted subject, received in this office on October 14, 1969.

and the state

JDB:mef Attachment



Call Tradit Services Review BL Bahr

- GICATCONT CARENDAR
  - manage and a guarded

the situation the analiant interio and here to the second of the second

20017000 200010002E TOA Form HPS-20

Free

Free

Md.

U.S

Md.

#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

86 S.R.C. District Na.

County <u>Allegany</u>

ROAD	LOCATION		DESIG-		CHANGES MADE IN							MILEAG	E	
NUMBER	FROM	TO	ON MAP	MILES	TY			DTH	SYS	SYSTEM		ADDI-		REMARKS
		10			FROM	TO	FROM	TO	FROM	TO	(NEW)	TIONS	DONED	
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
48	West Extensi													A-452-7-14-619
reeway	Cumberland I	hruway												Dual Highway
	Lee St. to U	I.S. 220	Green	1.55										New Construction
48	West Extensi	on of												A-452-15-19-619
reeway	Cumberland T	¥												Dual Highway
	U.S. 220 to	Vocke Rd.	Red	2.09										New Construction
Id. 639	Willowbrook	Road												A FOR 2 / 78
	Interchange to													A-521-3-678 New Construction
	Williams Roa		Blue	1.34										HOW COMPOSED OF CONCERNMENT
J.S. 220	Potomac Rive	er at												A-533-677
	Keyser-McCoo	le			I	I	24	24	1	1	0	0	0	Resurface only
	northerly		Orange	1.40			48	48						
1d. 658	U.S. 40 to M	Id. 53						-						A-452-15-19-619
	Vocke Road		Purple	0.86										Partial Dual
														New Construction
	COUNTY T	OTALS												
									6			11	L	

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a port of the county road system and title to same is vested in the canstituted authorities of the political sub-division far which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accardance with Section 145 of Article 25 af the Annatated Code af Maryland. (1966 Replocement Volume)

1969 State improvements

SUBMITTED BY OFFICIAL TITLE KAS. MAINT FNGR REVIEWED FOR DIST. ENGR. BY AND mut OFFICIAL TITLE Asst. Dist. Enge - Maint REVIEWED FOR CO. RDS. ENGR. BY OFFICIAL TITLE

DATE 12-18-69

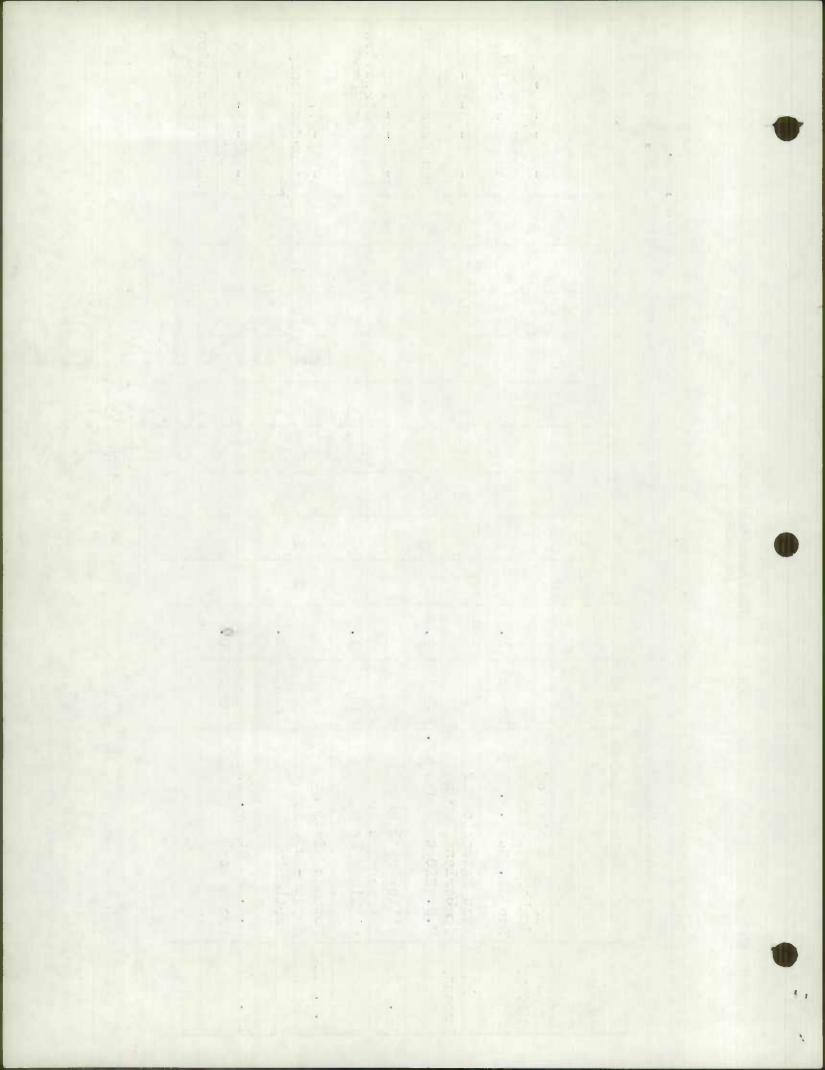
DATE 12-22-69

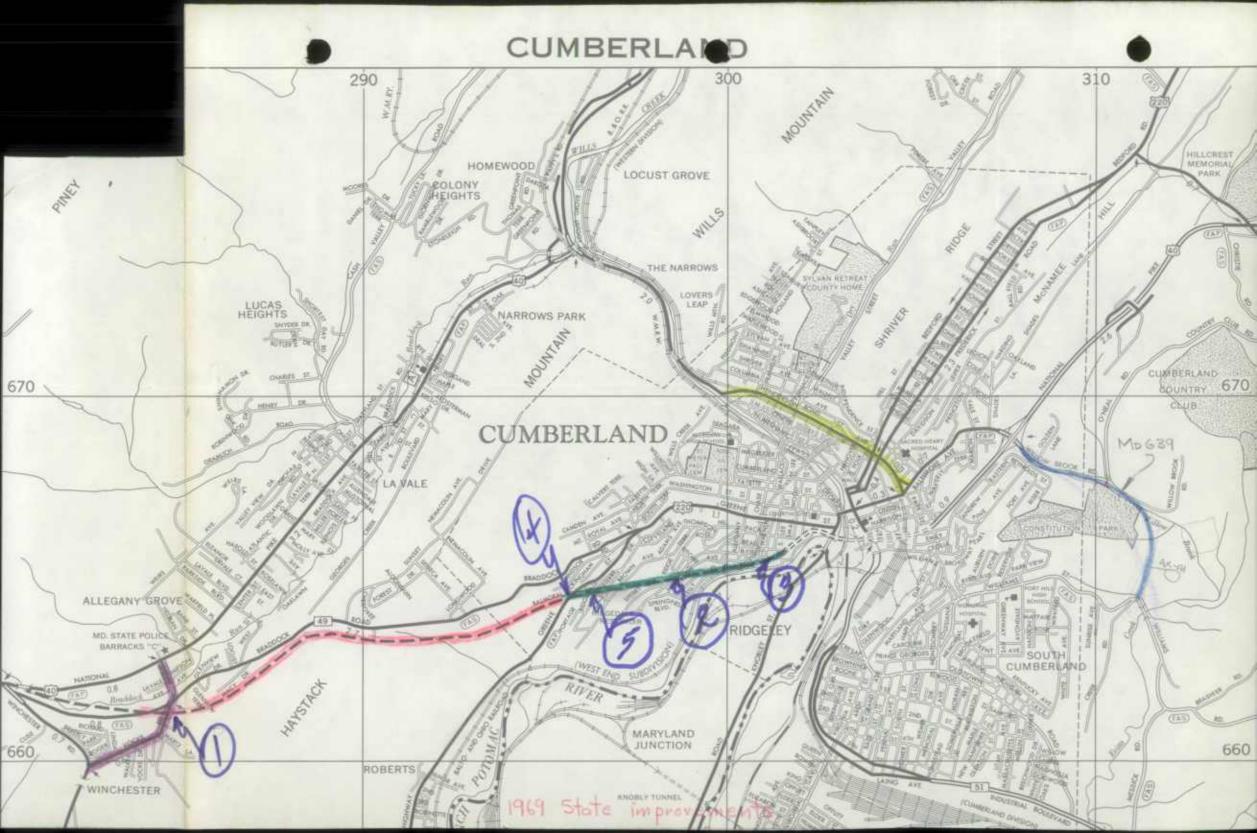
DATE

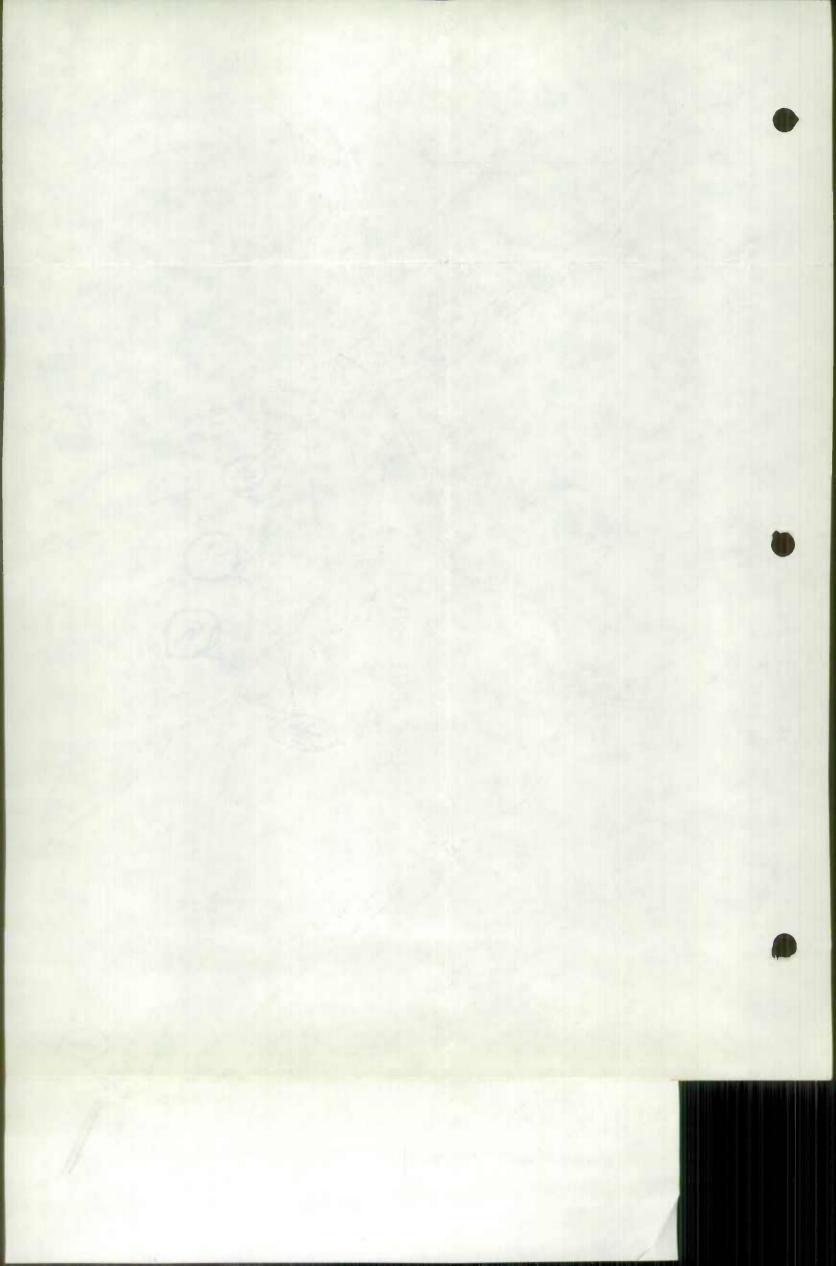
City or Town LaVale, Md.

Far Colendar Year Ending

December 31, 1969









#### ROAD IMPROVEMENT REPORT (Revised 9-29-69)

S.R.C. District Na. \_\_\_\_86

County <u>Allegany</u>

ROAD	LOCATIO	LOCATION		G-	CHANGES MADE IN						MILEAGE			
NUMBER	FROM	TO	NATIONS	MILES		PE	WI	DTH	SYS	TEM	BUILT	ADDI-	ABAN-	REMARKS
	TROM	10	ON MAP	TROM TO FROM TO TROM TO (NEW) ITONS DONED										
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
.S. 40	North Mechan	ic St. to												By agreement
	Baltimore Av	e. in												between City of
	City of Cumb	erland	Yellow	1.11	0	0	0	0	1	4	0	0	0	Cumberland and
	and Front St													Md. State Rds.
														Comm., dated Aug. 30, 1955 and
														titled as the
														Crosstown Viaduci
														Agreement.
		ZIATC												

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the county road system and title to some is vested in the constituted authorities af the political sub-division far which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accardance with Section 145 af Article 25 af the Annatated Code af Maryland. (1966 Replacement Valume)

1969 State improvements

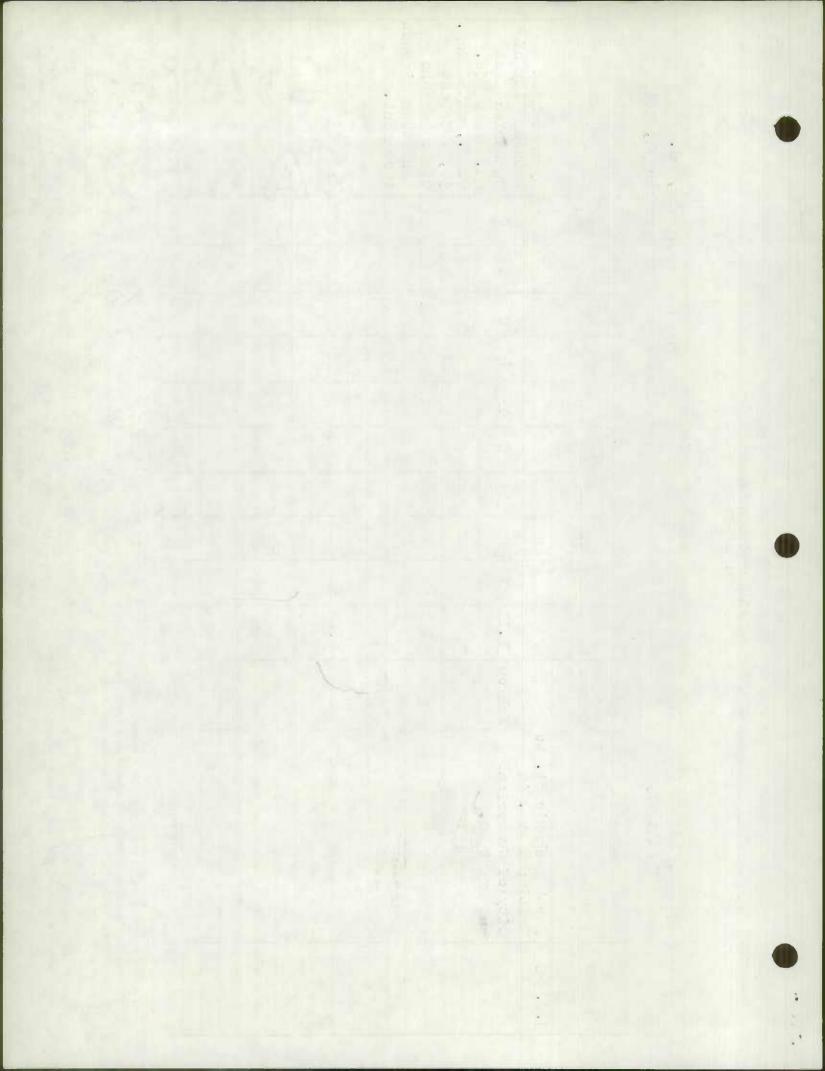
SUBMITTED BY	DATE
OFFICIAL TITLE Res Many Enge	
REVIEWED FOR DIST. ENGR. BY	DATE
OFFICIAL TITLE Asst. Dist Engr Maint	
REVIEWED FOR CO. RDS. ENGR. BY	DATE
OFFICIAL TITLE	

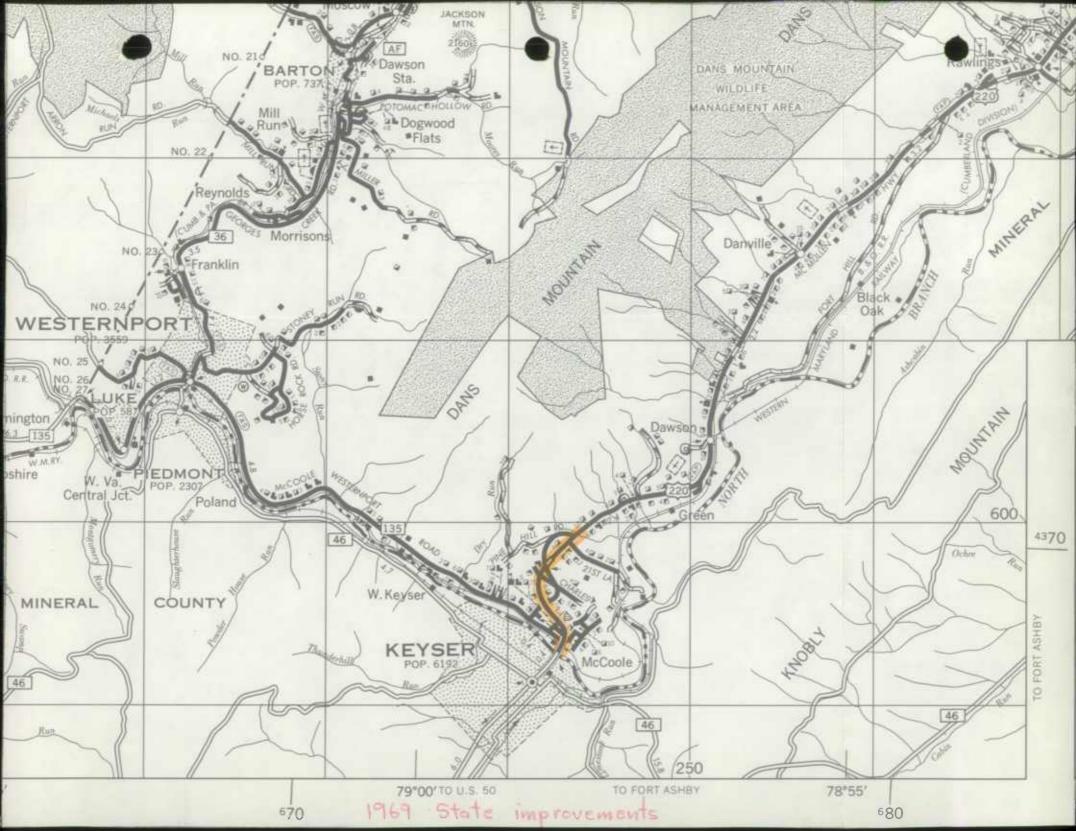
City ar Town \_

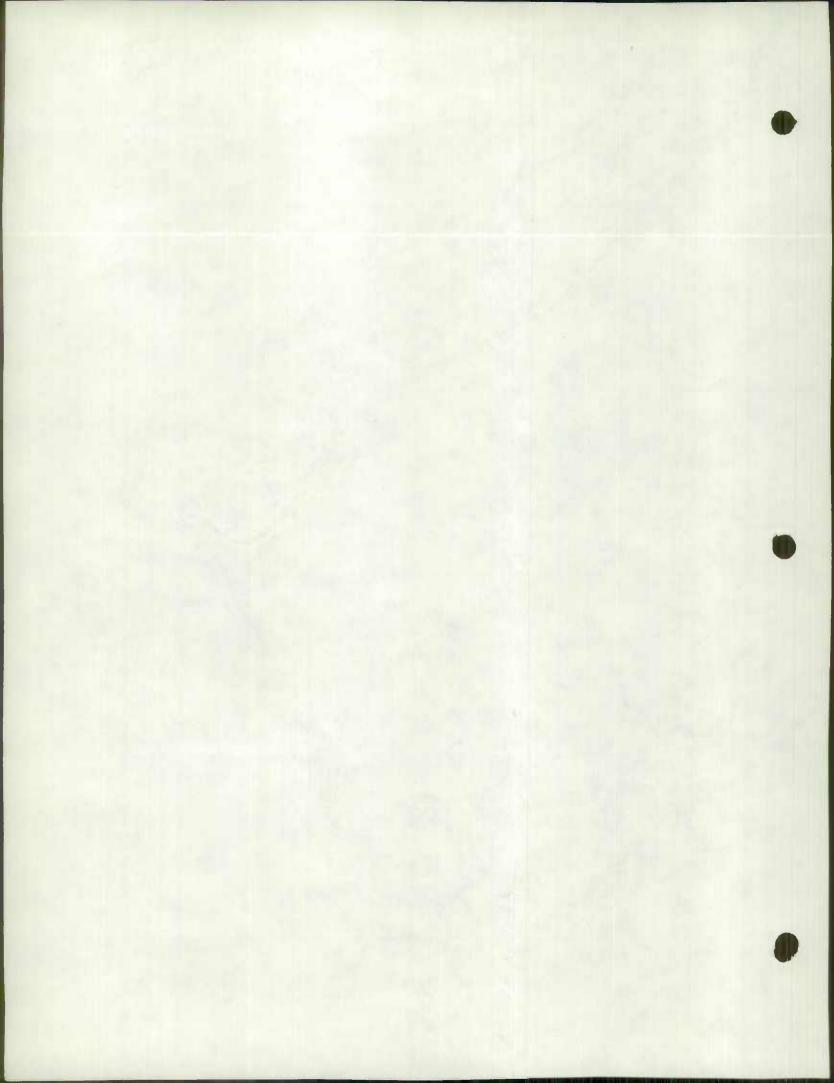
LaVale, Md.

Far Calendar Year Ending \_\_\_\_\_ December 31, 1969

12-18-69







# ALLEGANY COUNTY ROADS DEPARTMENT

121 W. ELDER STREET P. O. BOX 1456 CUMBERLAND, MARYLAND 21502

HARRY T. SKELLY SUPERVISOR

PARKVIEW 4-1455 :-: PARKVIEW 4-2650

ROY J. LOAR ASSISTANT SUPERVISOR

January 23, 1970

Mr. George W. Cassell Chief Bureau of Highway Statistics Maryland State Roads Commission P. 0. Box 717 Baltimore. Maryland 21203

Dear Mr. Cassell:

We are herewith submitting our Roads Revision Report showing additions and improvements on our Allegany County Roads System for the year ending December 31, 1969, as per section 34 of Article 89B, amended by Chapter 447, Acts of 1968.

Sincerely,

ALLEGANY COUNTY ROADS DEPARTMENT

Superintendent

HTS/rcl

Enclosures

cc: Mr. John D. Bushby District #6



## ALLEGANY COUNTY ROADS DEPARTMENT

121 W, ILDER SINED A. CORSE FOR CUMPERLAND, MANYLAND 21301

all server and the provide service

Rect Prov

2000

### ROAD IMPROVEMENT REPORT (Revised 9-22-59)

of 2

S.R.C. District No. # 6

County Allegany

For Calender Year Ending \_ 1969

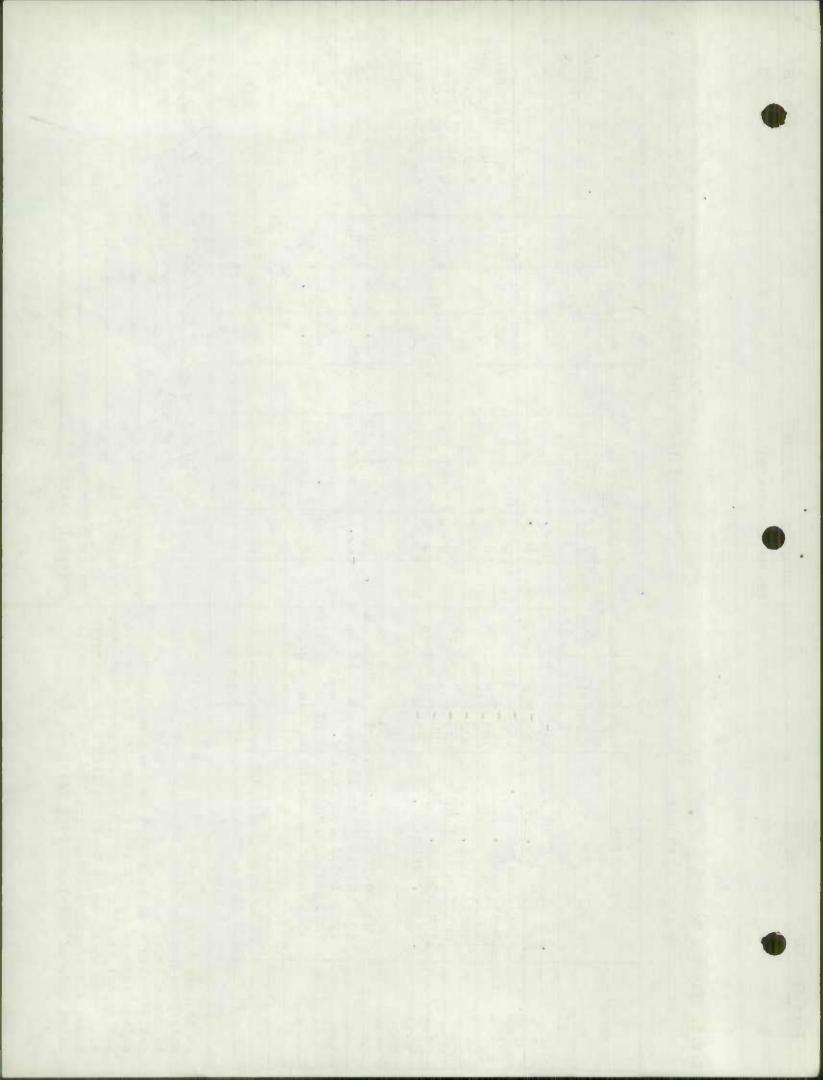
Reviewed For Co. Rds. Engr. By \_\_\_\_\_

Official Title

City or Town

Milcage Changes Made\_in Location decig-Road Built Addi Aban-Width System Type mtims Remarks (New) tions doned From To From To On Man Miles From To Number To From (14)(11)(12)(8) (10)(13) (7)(9)(6)(3)(4)(5)(2)(1)70 55 9 9 500 5 .15 mi West Md 36 23-A See Form Hps. 5 Form Hps. junction Co. 57 124-E See Morrison Bridge Reynolds Road near junction Co. 10/479-B as indicated on man. Flat Rock Bridge Reynolds Road 11 EE 11 TE junction Md. # 36 497-11 11 11 11 Town Creek Road junction US #40 105-11 11 11 11 Proenty Road 108 junction Md. # 36 65-11 11 11 11 Locust Grove Road 102 junction US # 40 135-1 11 11 11 11 "A" Street 56 Watercliff Road junction Md. # 36 18/1-1 11 11 11 11 Klondvke Road 15 mi. West Md. #36 23-70 Due to insufficient bridge forms 5HPS. The bridges reinforced, sand blasted and painted are listed on this form HPS-20. The bridges concerned were completed by a local contractor. Information as to extent of repairs is enclosed. At this time we are waiting for weight rating indrease by Md. SRC. County Totals Submitted By Harry Melly Date It is hereby certified by the undersigned that the additions and revisions reported each year pertain Official Title Ingerinter. Date to roads legally a part of the County road system Date and title to same is vested in the constituted Reviewed For Dist. Ingr. By authorities of the political sub-division for which the report is filed. It is further certified that Official Title all roads shall be at least 30 feet wide in accor-

dance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).



### ROAD IMPROVEMENT REPORT (Revised 9-22-59)

of 2

S.R.C. District No. # 6 Allegany

County

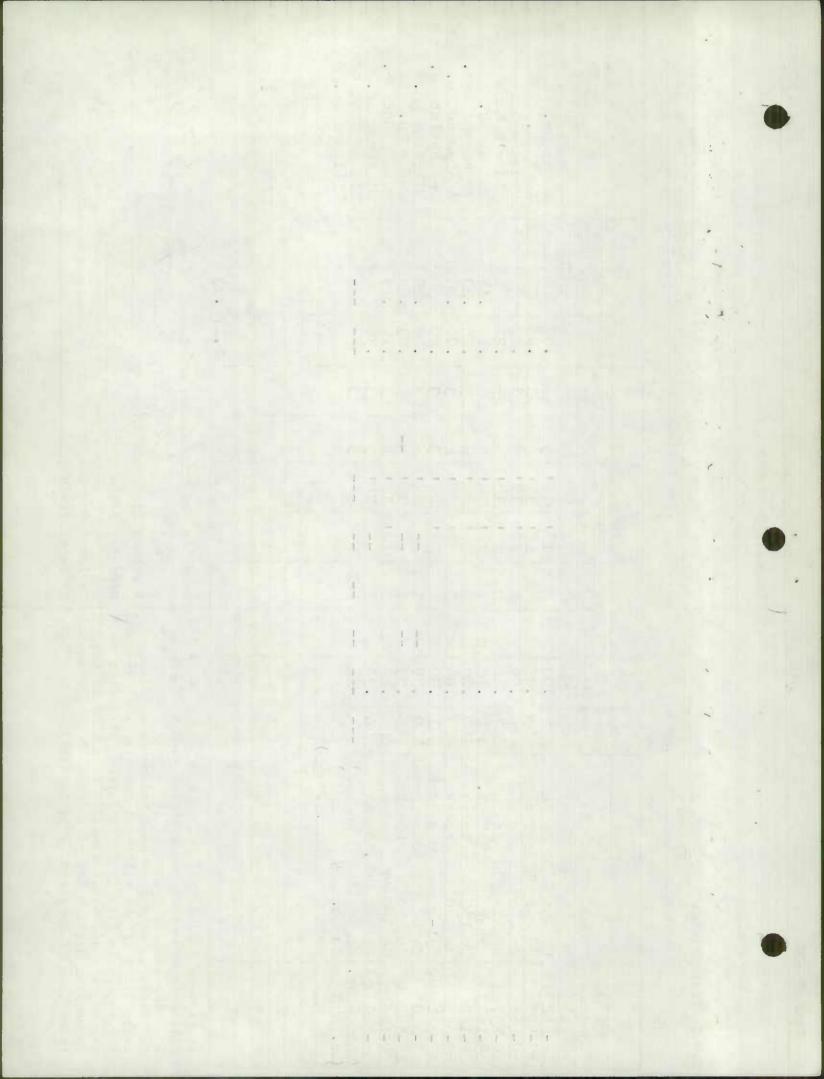
City or Town

For Calender Year Ending

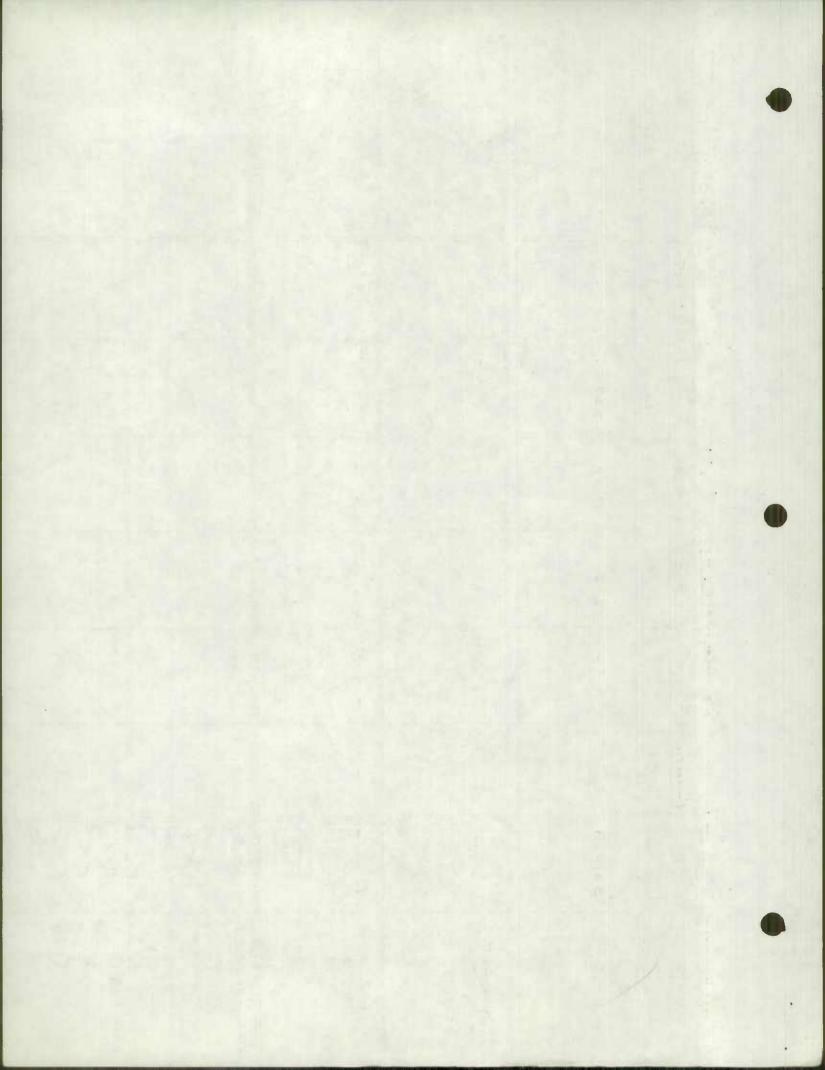
1969

Mileage decig-Changes Made in\_ Location Road Built Addi Aban-Width System Type mtims Remarks (New) tions doned From To From To On Man Miles From To Number From TO (9) (11)(12)(13)(14)(6)(8)(10)(5) (4)(7). (1) (2) (3)69-162 US Rte 220 Op Rd 181 3 .09 1.62 .09 E H 181 3 Hanna Dr. D .05 3 181 69-1.65 US Rte 220 165 .05 H H 181 3 Toka Dr. break 3 181 781 3 .09 H Frank's Lane 69-1.66 Co 165 Rd End 1,66 .09 F H 101 101 2 3 22 Niner's Lane 69-237 (4) IIS Rte 220 Bd End 237 22 F. 181 Wright St. "A" St. 152 14 E T 181 2 .71 .7/1 69-152 (5) break 181 181 .20 Armstrong Ave. E H .20 69-160 Co 167 break 160 20 11 .08 .08 169-663 663 08 H. T 181 181 11 Applewood Dr. 2 Co\_380 break 261 19 Greenpoint Rd. 169-381 837-11 To W Md RR 381 19 F H 261 3 5 Cumb City Ints break .29 ----21.1 .29 .29 Williams Rd. 1.10 ----T 69-1110 69-1185 185 181 ----.03 .03 Creek Rd. 10 .03. -----Co Lilio break -645 .19 Co 380 648 181 181 .19 Ramblewood Dr. 69-61.5 Rd End .19 E 60 Williams Rd. .30 Evitts Crk. break hho 211 69-1:10 (12) .30 H ----Old section of (Change No. as indicated on map) -------------------------to Co. 664 Williams Rd. (20. 1110 From Cumb Ints. Coll85 2.17 .93 County Totals It is hereby certified by the undersigned that the Skell Date 1/2 Submitted By additions and revisions reported each year pertain Date Official Title to roads legally a part of the County road system and title to same is vested in the constituted Reviewed For Dist. Ergr. By Date authorities of the political sub-division for which

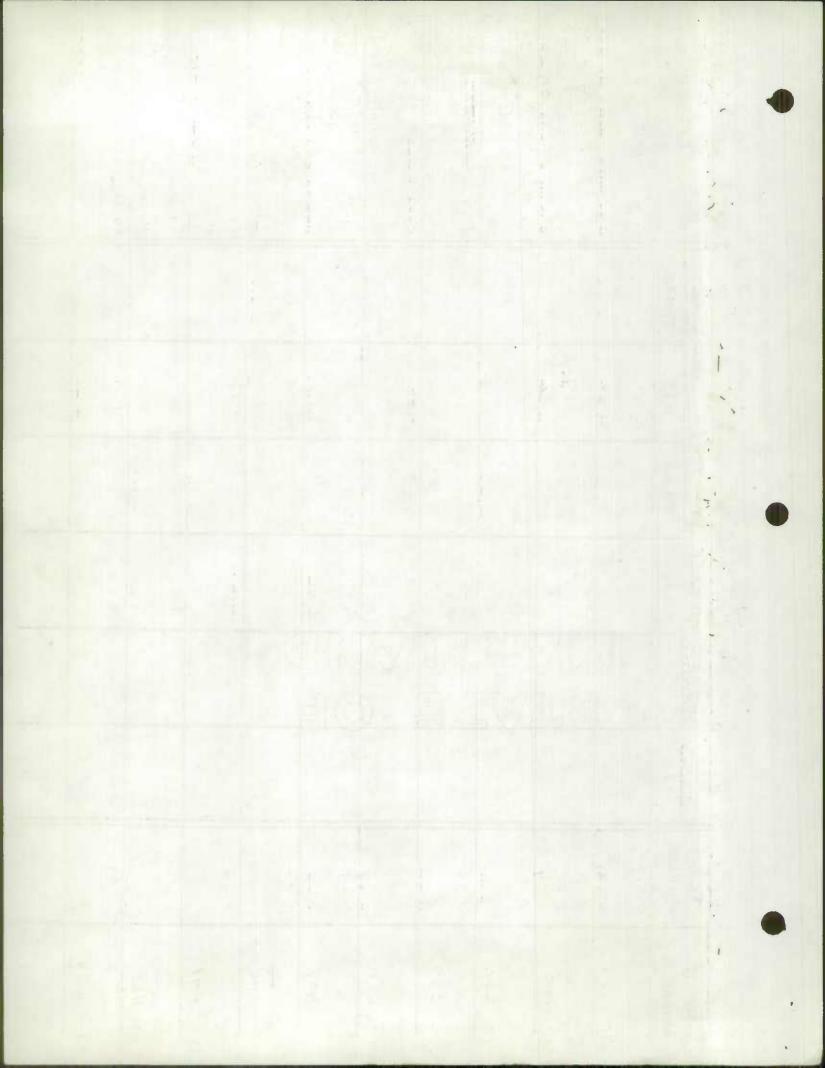
Official Title the report is filed. It is further certified that all roads shall be at least 30 feet wide in accor-Reviewed For Co. Rds. Engr. By dance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition). Official Title \_\_\_\_\_



ALLEGANY	Couldr	× 1969	Improvi	EMENTS			1 - 13	SHEET / OF 4
ROAD	TOTAL	COUNTY R	URAL N	MILEAGE E	BY TYPE	JANU	ARY, 1970	
NUMBER	MILEAGE	A&B	С	D&E	F&G	H&1	JAKAL	REMARKS
TOTAL AS OF	531,18	-	4.0%	285.80	9.46	229.97	1.93	
TOTAL MILEAGE AFFECTED BY REVISIONS -	36.96		-	8.55	0.37	17.03	1.01	
MILEAGE AS REVISED	494.23		4.02	277-25	9-09	202.94	0.92	
FINAL REVISION	27.81	-		5.69	1.3.2	28.09	0.20	
TOTAL AS OF 12-31- 69	532.03		4.02	285.45	10.41	231 03	7.12	

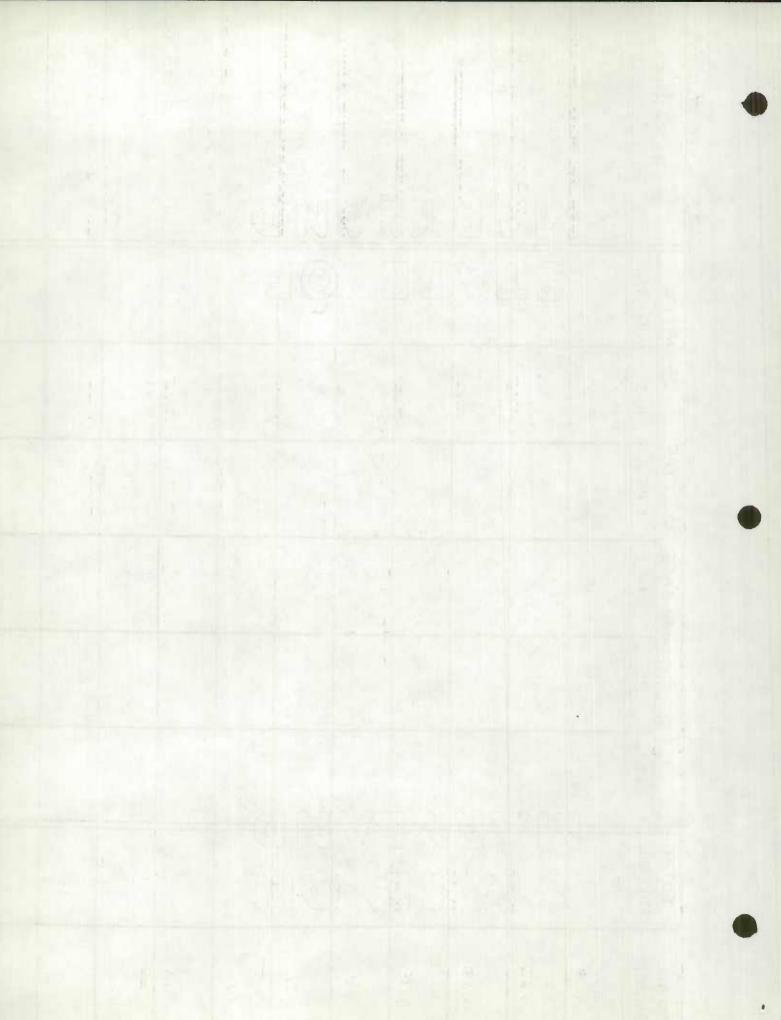


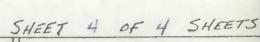
ALLEGA	NY Co	1969 -	mp. Co	nt.				SHEET 2 OF 4 SHEETS
ROAD	TOTAL	COUNTY	RURAL	MILEAGE	BY TYPE	JANI	UARY 196 .	REMARKS
NUMBER	MILEAGE	A#B	С	D4E	F\$G	H¢I	J=K#L	IL MARKS
	0.39					0 39		69-5 WRIGHT STRRET
69- 152	+015					+0.15	1.2 1.1 1	
61- 15-6	0.54			0.02		0.54		0.15 mile was of 226
	0.34				0 32	1		69-6 ARMSTRONG AVE.
69-160	+0.20		2	-0.02		+0.22		002 mile TEW Change
	0 5 24				0.32	012		6 16 mile was OP 228 69 Adjustment Suppy Side
	0.10					-0.05		526 63-8 Rd.
69-218					T0.05 005	0.05		Field Invest. For Imp 11-2059
	010			0 12				69-4 NINERS LANE
1	0.66			-0.22		+0.22		
69-237	012					0.22		TYPE CHANGE
	0.82			0.60		0.22		69-8 GREENPOINT ROAD
10				-0.60		+0.60		III ci
69- 381	0-82					0.82		TYPE & Width Change
	0-27			0.24		0.03		69 Adjustment
10								Field invest 11-20-69
69- 408	0 27			0.24		0.03	0.00	SEC 68-22 (BRIDGE) 69-9 W.LLIMMS ROMD
	13.06					12.08	0.98	69-12 New Construction
69- 440						+0.78	-0.78	For and Sect. See 6664
	13.06			0.67		12.86	0.70	67 Adjustment
	086			-0.16	+0.16	-0.12		DUE TO CONST. OF Med 639
69- 441	-0.12			0.51	0-16	0.07		Under A 521-3-678
	0.74			1.30	0-19			169 Adjustment
-	1.50			-0:01	+0.01			DUE TO STATE Const
69- 453	1.30			1:29	001			
	421					4.21		69 Adjust ment
10 1					(			Revised by Field Inv. 1-25-08
69- 454	421					4 21		1-25-08
		11	1	he are an		1	1.	Har we we have a set



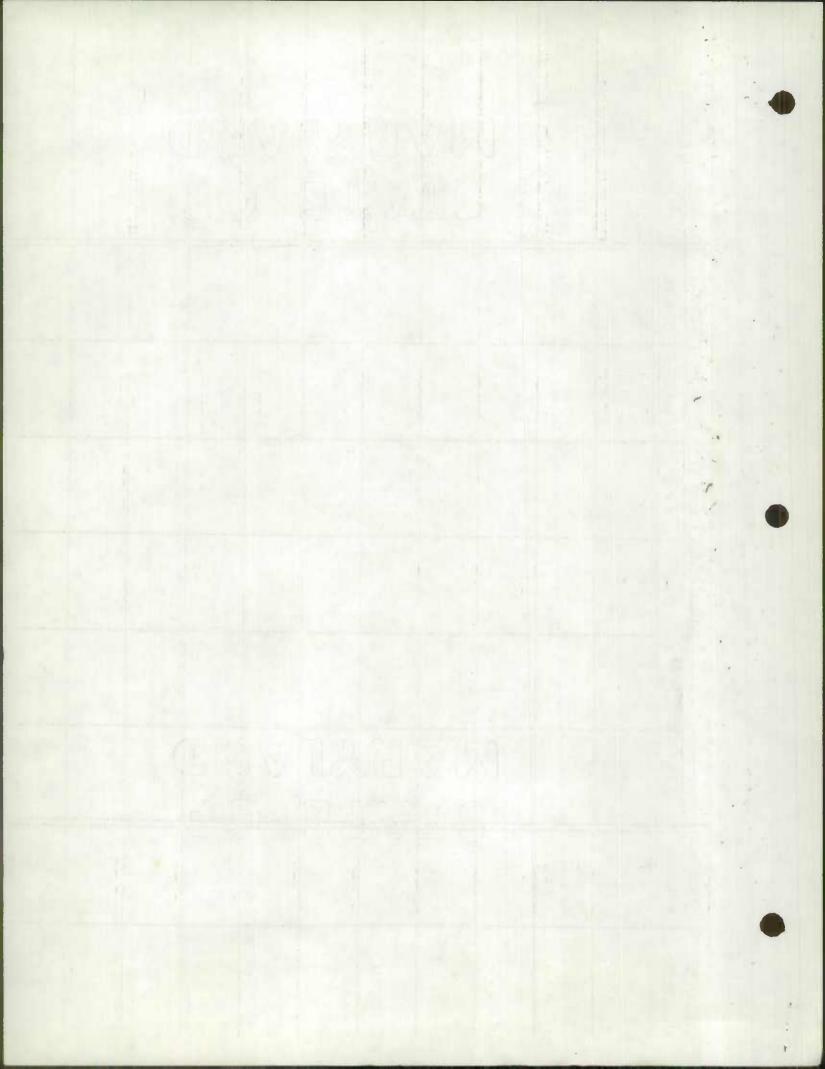
ROAD	TOTAL	969 Im	p Cont.	MILEAGE	BY TYPE	JANL	JARY 196	SHEET 3 OF 4 SHEETS
NUMBER	MILEAGE	ALB	C	D 4 E	FŧG	H¢I	JAK4L	REMARKS
	1.50			0.02		1.48		1969 Adjustment
69 - 456	1-50			-0.02		+0.02		Due to state Const
	0 09			0.09		+0.09		69-1 HANNA DR. 1
69 - 452	0.09			-0.09		0 09		TYPE & WIDTH CHANER
	018			0.05		0.13		69-2 IOKA DRIVE
69 - 465	0.18			-0.05		+0.05		TYPE CHANGE
/	0.09			0.09				69-3 FRANKS LANE
69-465	0.09			-0.09		+0.09		TYPE CHANGE
	3.73			0.15		3.58		69 Adjust ment
69-469				-0.15		+0.15		DRE TO STATE CONST.
	3.73					1.62		69 Adjustment
69-471	+.02					+-02		DUR TO STATE Const Under A 521-3-678 Md 639
	0.54					0.54		69 Adjust ment
69-476					+0.51	-0.51		DUE To Field Invest 2-5-69
	0.54 0 21					021		I contract and the
69-479				42.65	+0.05	-0.05		Field INV 2-5-69 DUR TO STATE CONST.
	021			0.07	0.00	0.71		69-10 CREEK Rd.
10 110 -	-0.02			-0.07	+0.22	-0.17		New INV. 11-19-69
69-485	0.76			11 10 10	0.77	0.54		Extendend 69 Adjustment
/	רד.פ			4.22	005	-1.06		61 10.3021
69-582	517			5.33		044		New Inventory 11-20-69
								II

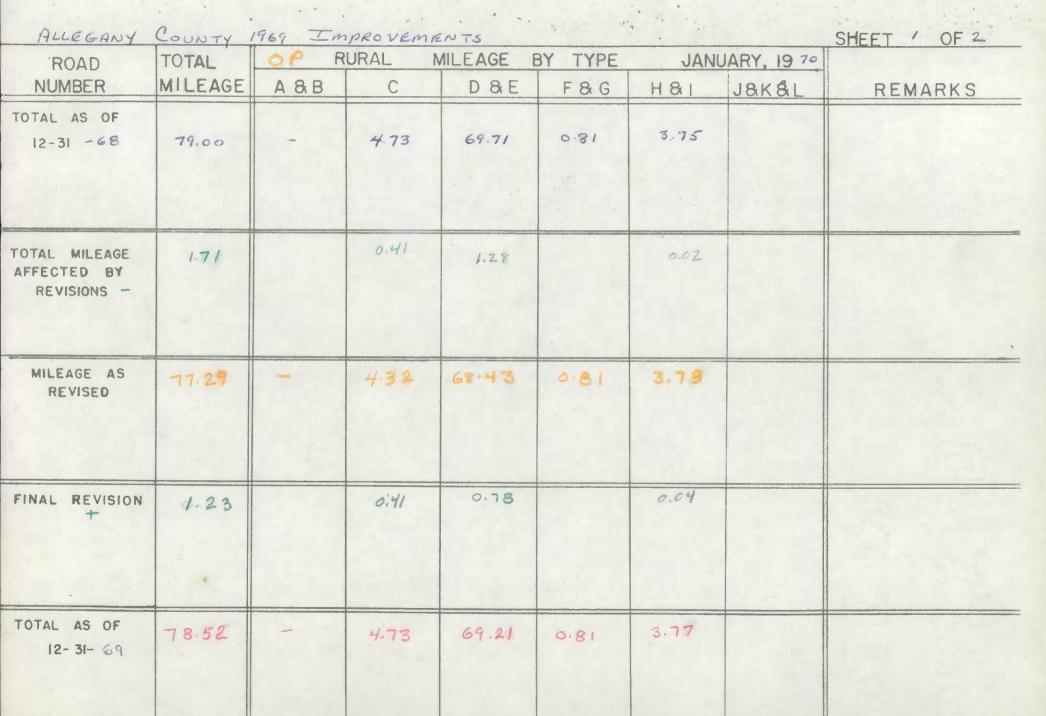
•





								JALLY I DI TOT
ROAD	TOTAL			REMARKS				
NUMBER	MILEAGE	A≰B	C	D4E	FIG	H&I	J=K#L	
	0.04					0.01		69-11 RAMBLEWOOD DR.
69-645-	+. +9			1.1		+.19		
0. 010 2	0.23					0.23	0.03	69 Adjustment
/	+.01					+0.04	-0.03	164 Majost men.
69-657	0.04					0-04		New Inventory 11-19-69
	0.81			0.81				69 Adjustment SEE 68-2
69 - 662			Contract V					
	0 83			0.83				69-7 Apple wood DR.
								161-1 HAPPER COULD DE.
69- 663	0.08					0.08		WAS PART OF OP 130
								69-13 Williams Rd.
69-664								1
	0.32					0.32		WAS SECT. CO 440
2	1				1	1	1.000	He is an an an an an



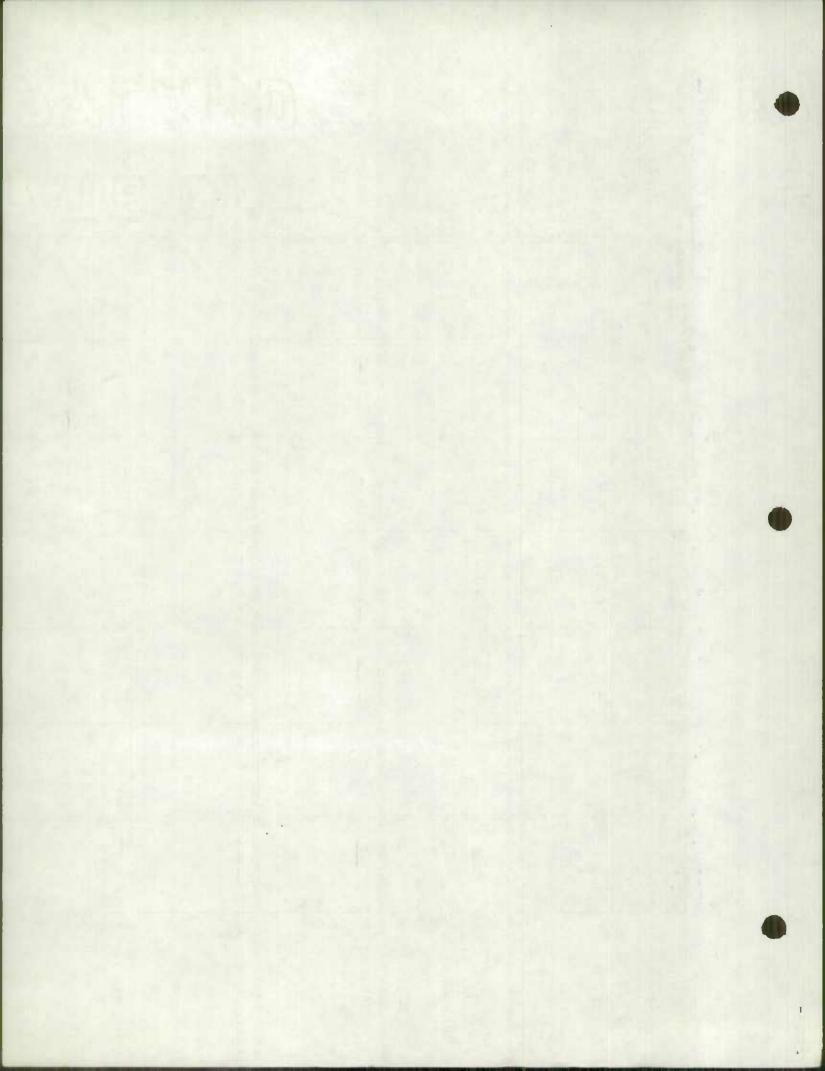


.

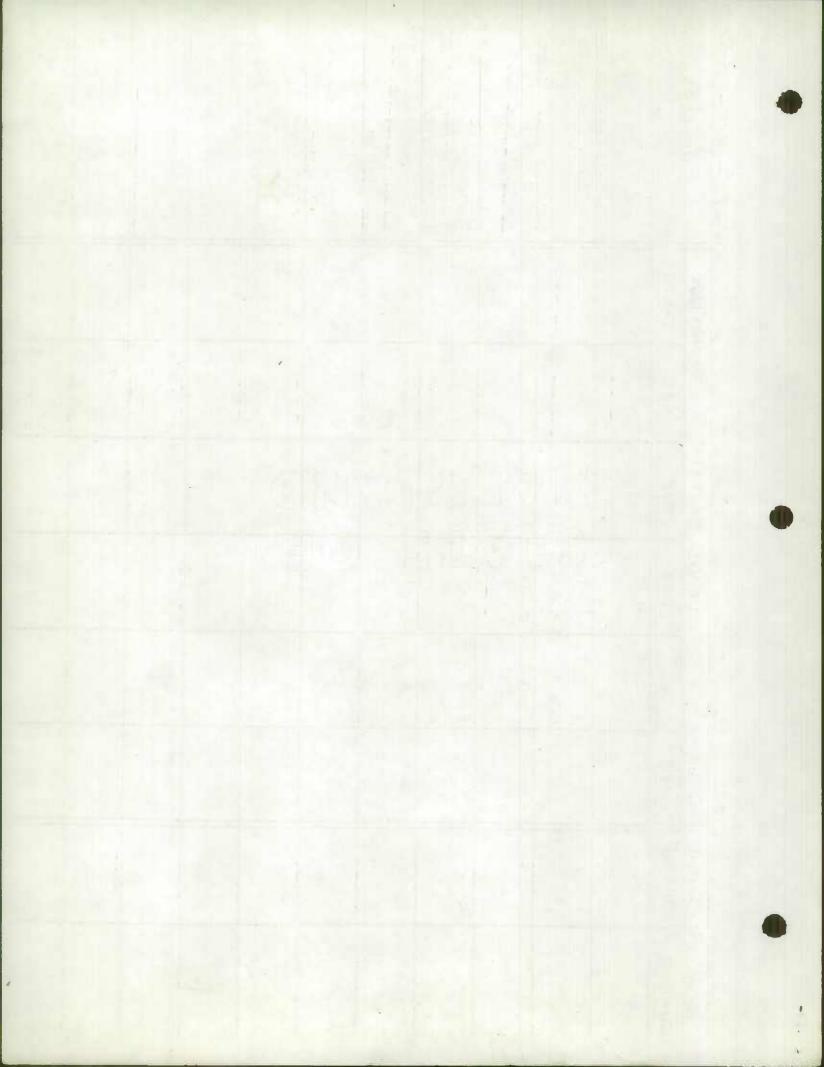
-

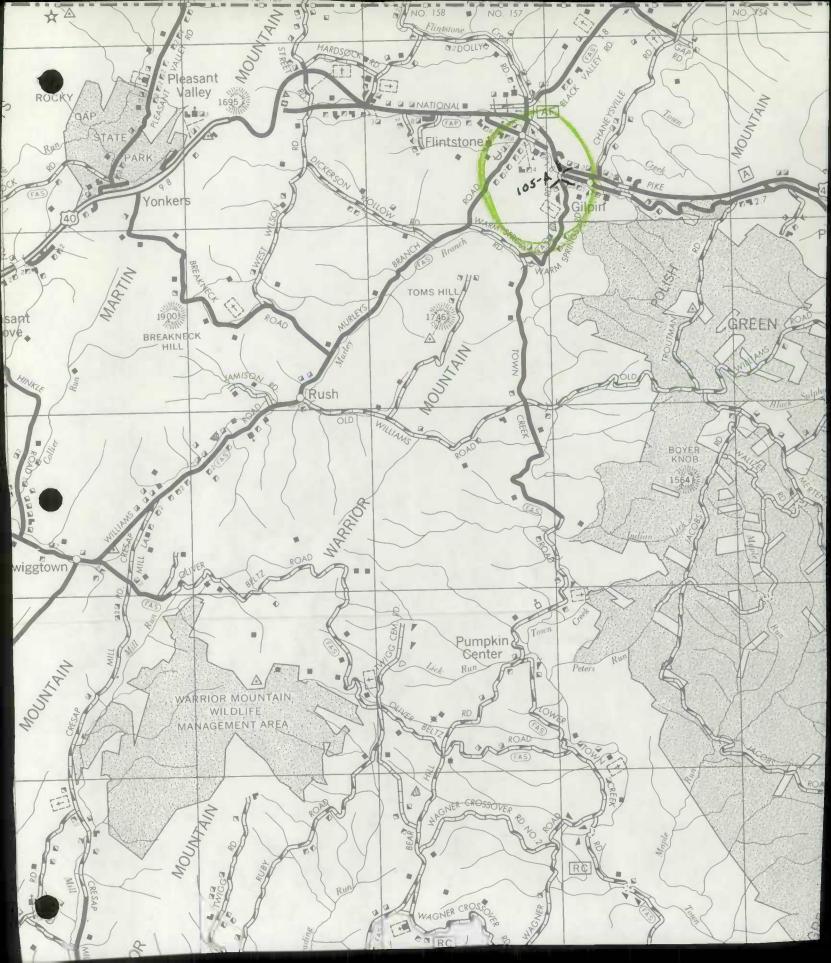


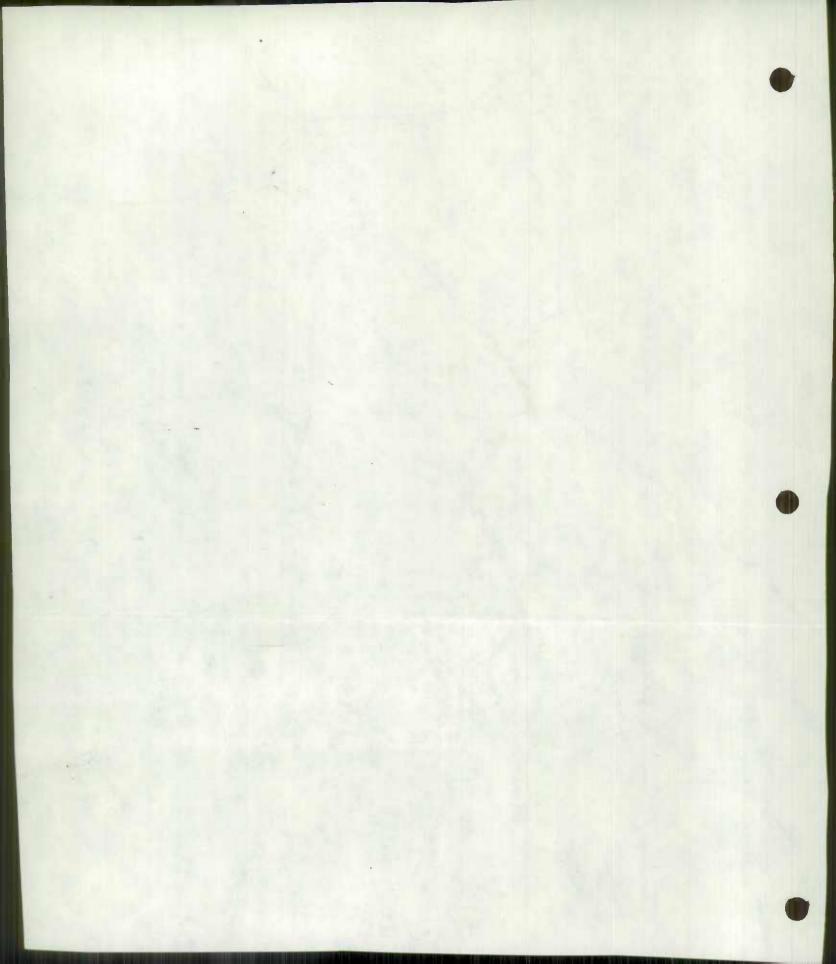


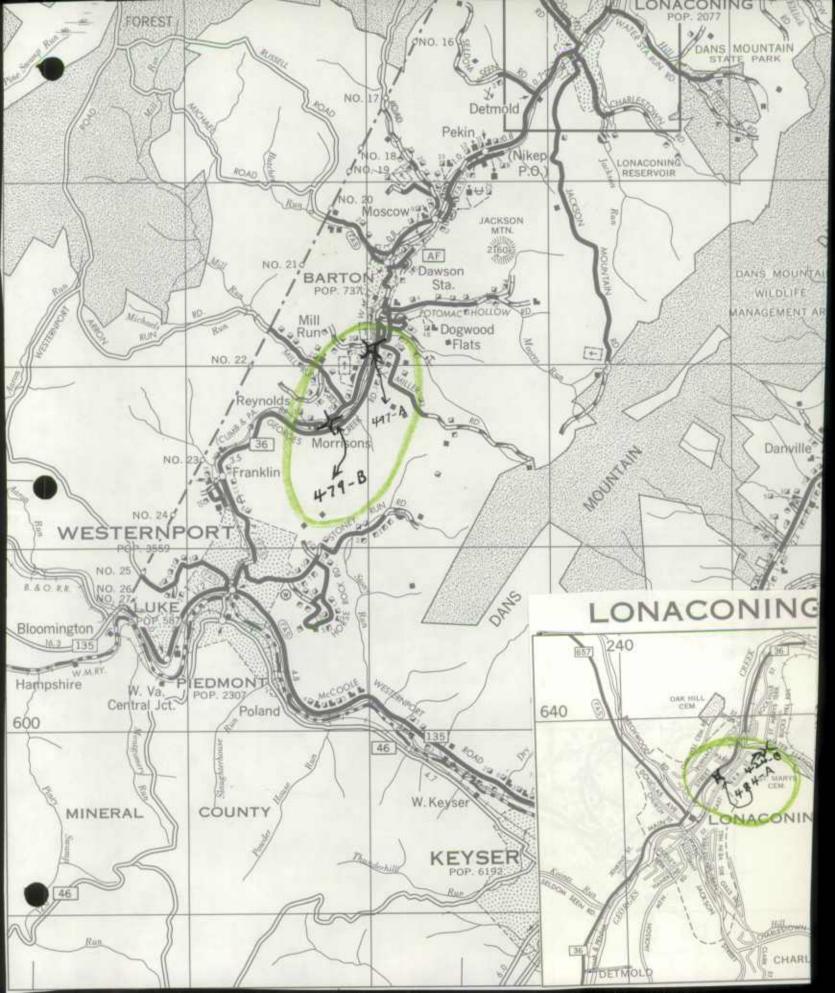


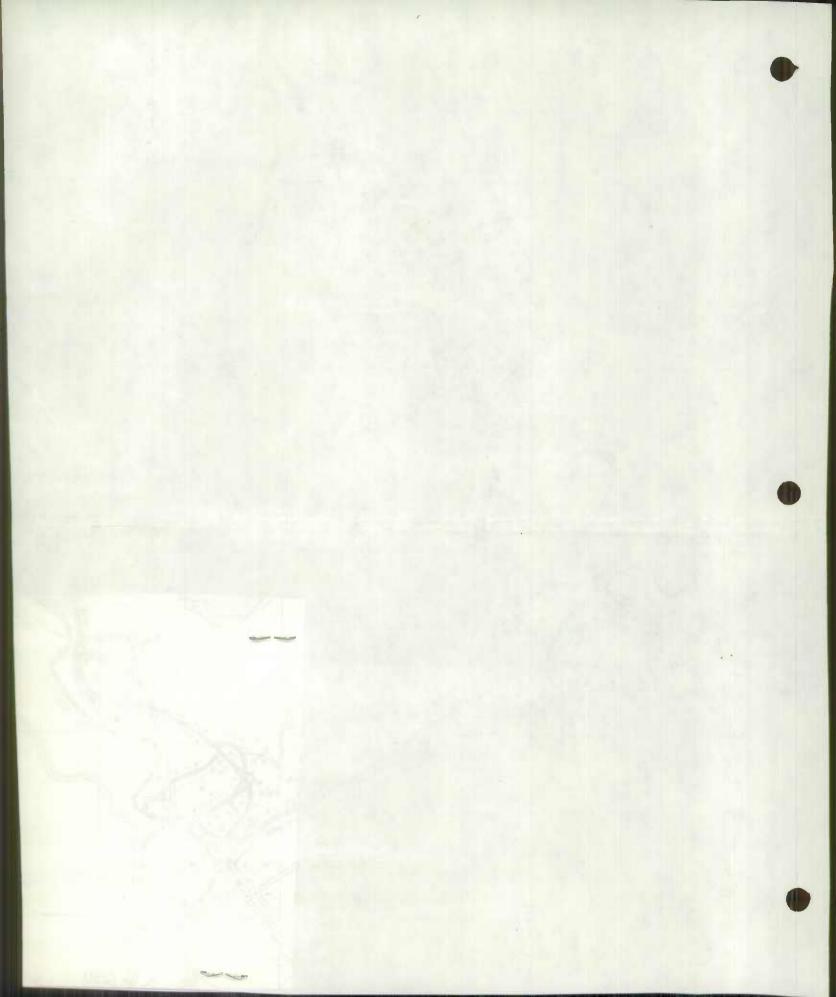
ALLEGAN	y Co 196	9 Imp. (	CONT.					SHEET 2 OF 2 SHEETS
ROAD	TOTAL	OP RU	RAL	MILEAGE	BY TYPE	JANU	ARY 1900	REMARKS
NUMBER	MILEAGE	A#B	С	D 4 E	F#G	H¢I	J&KAL	I I I I I I I I I I I I I I I I I I I
	013			0.13				69-8 APPLENOOD DR.
69-130	-0.08			-0.08				
61-120	0.05			0.05				0.08 MILE NOW 6 663
	027			-0.19				69-11 RAMBLEWOOD DR.
69-132	0.08			0-08				0.19 mile Now Co 645
	0.56			0.56	1			69 Adjustment
10 000	-0.03			-0.03				Corp. Limits Change
69-203	0.53			0.53				0.03 Mile BARTON
	0.15			0-15				69-5 URIGHT LANE
69- 226								CODE UNASSIENED Now Co 152
				0.17				69-6 ARMSTRONG AVE.
10	0.17			0.77	2			UNASSIENED
69- 228	_			_				Now Co 160
								69 Adjustment
69-348		5						(ExTRA)
	0.07			0.07		002		6.07 New- 159 ADJUSTMENT
69-109	0.43		0.41	+0.05		+ 0.02		MUN. TO COUNTYOP DUE TO
67-101	0.50		0.41	0.05		0.04		SCALING ERROR
	0.50							
-A 181	1	11 - 20		1	1	L		I see all the second

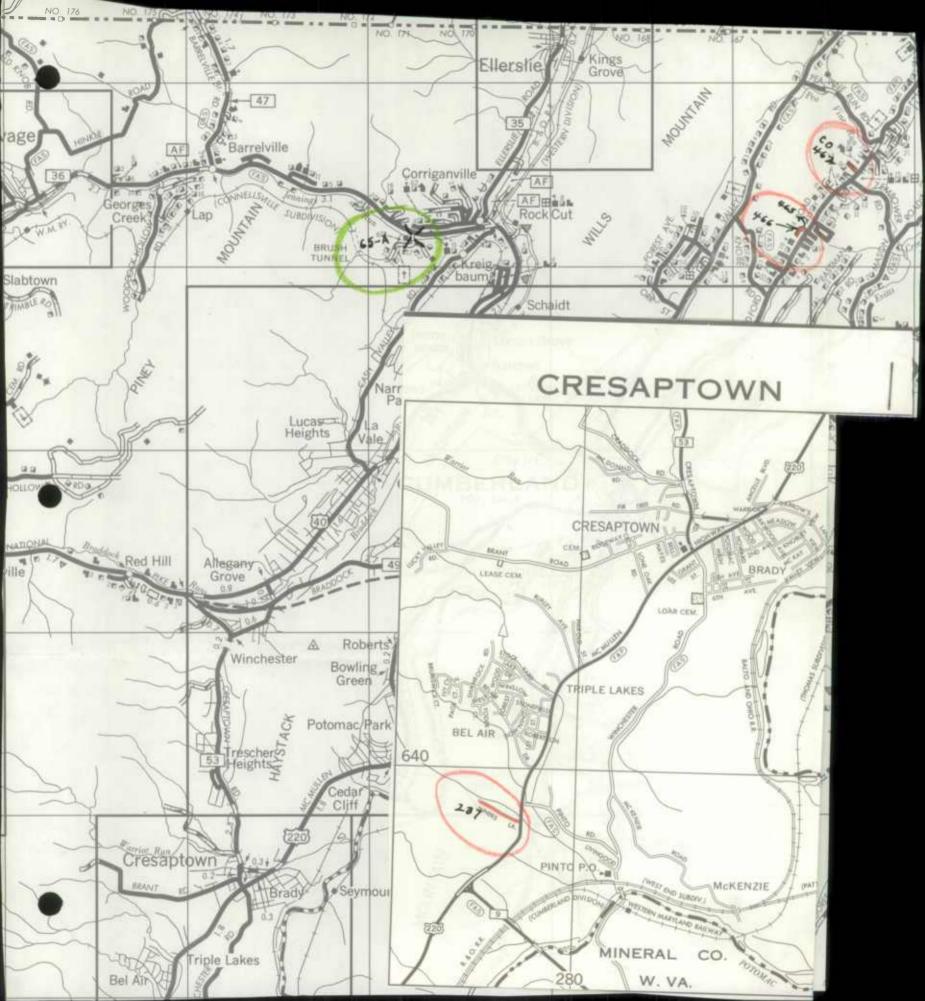


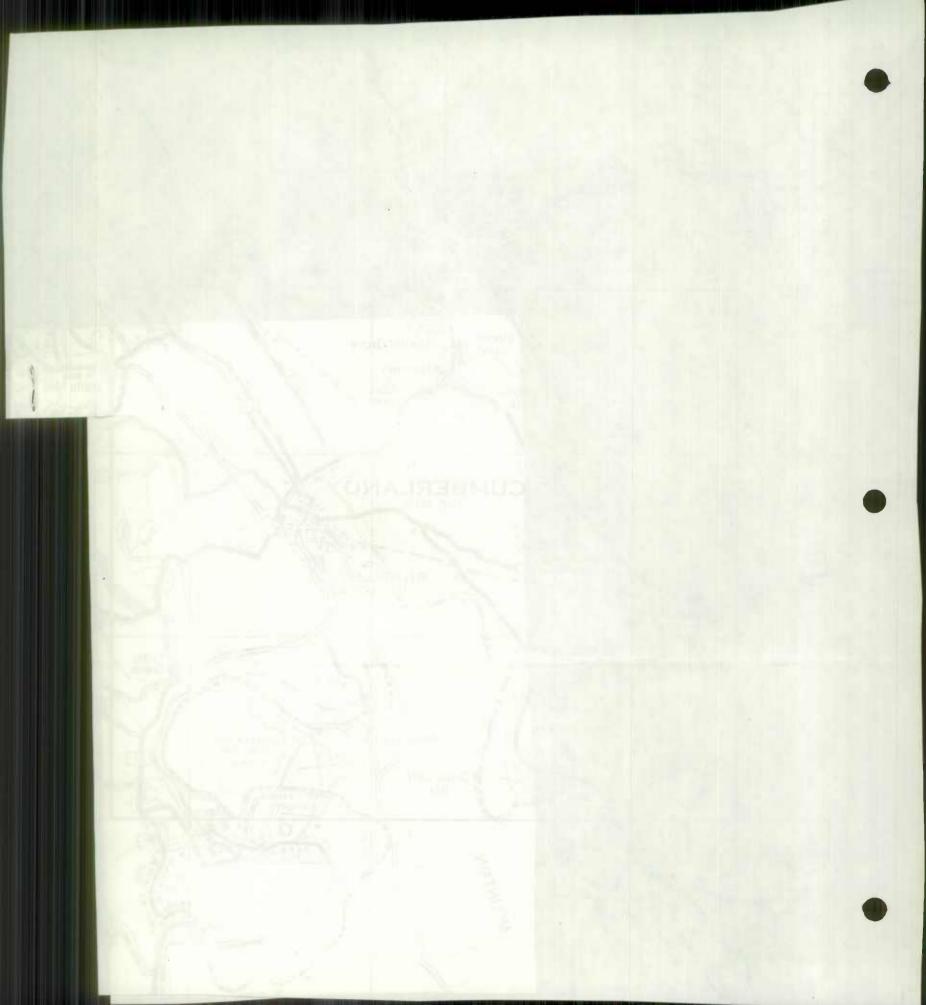


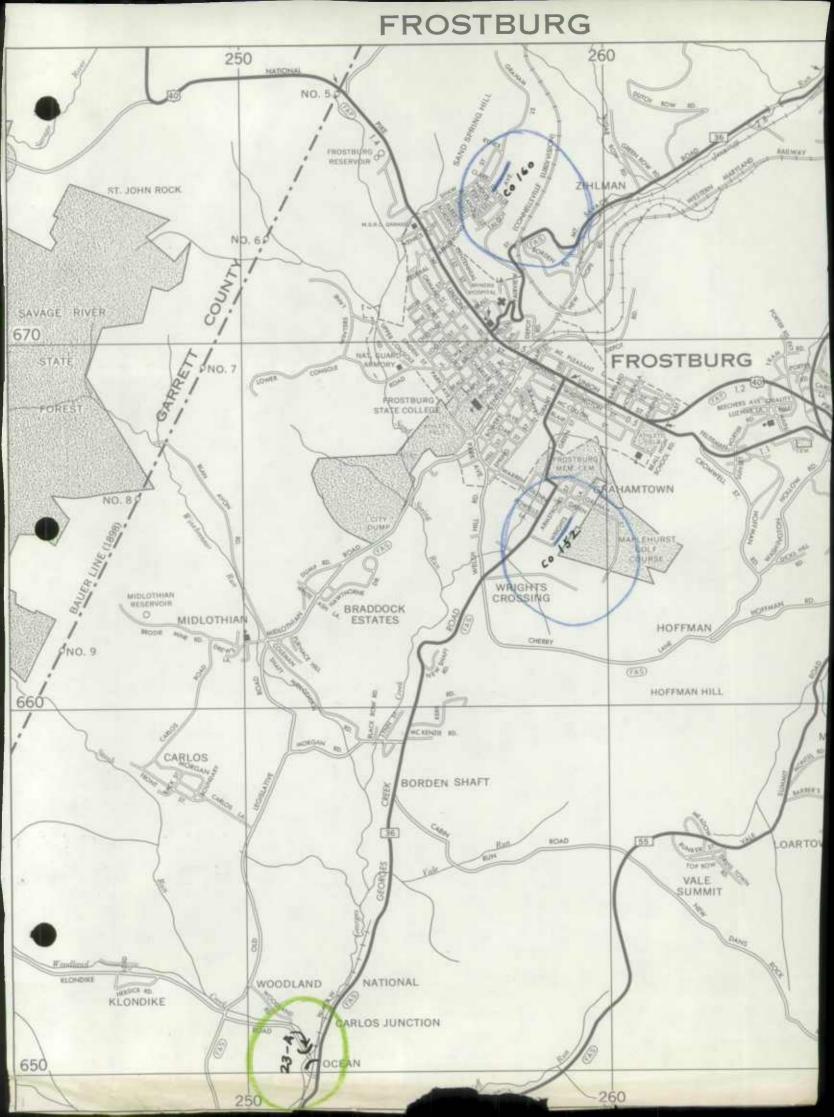


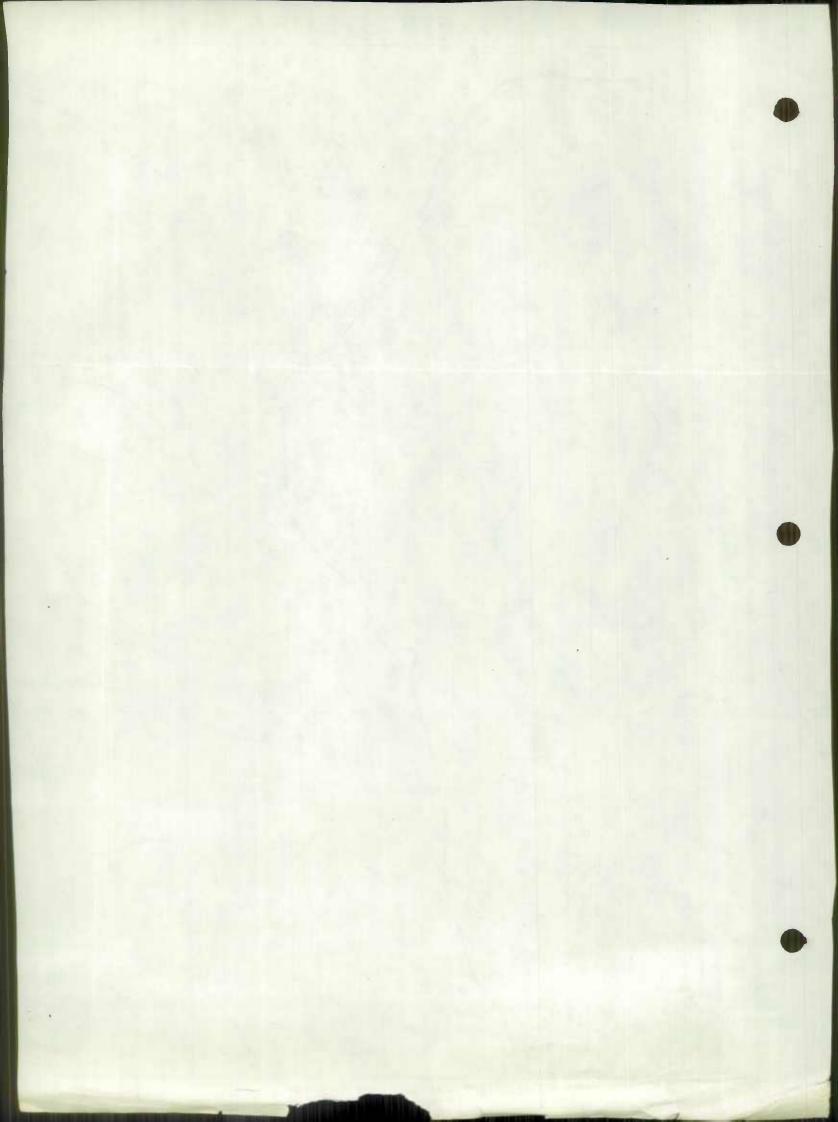


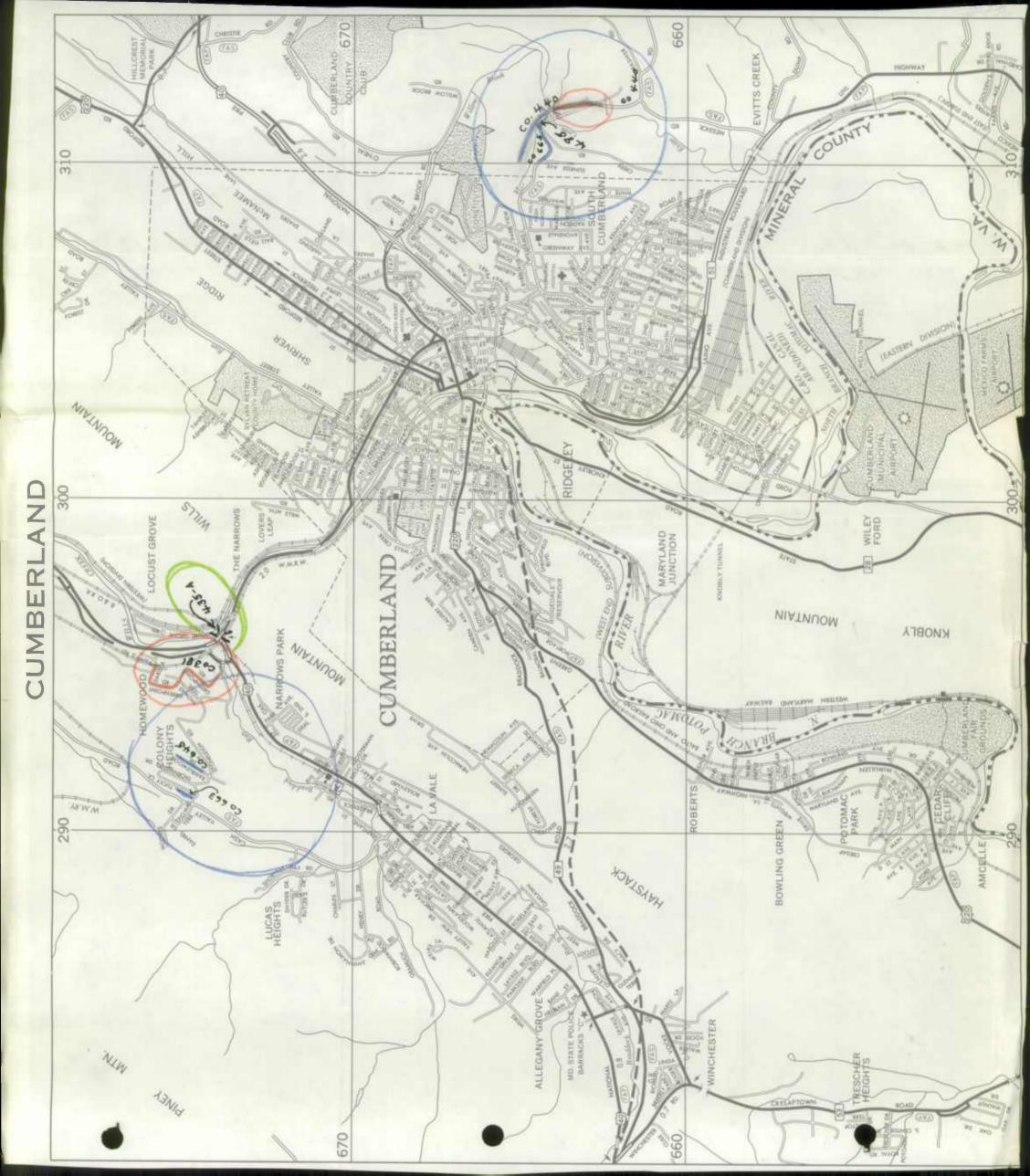


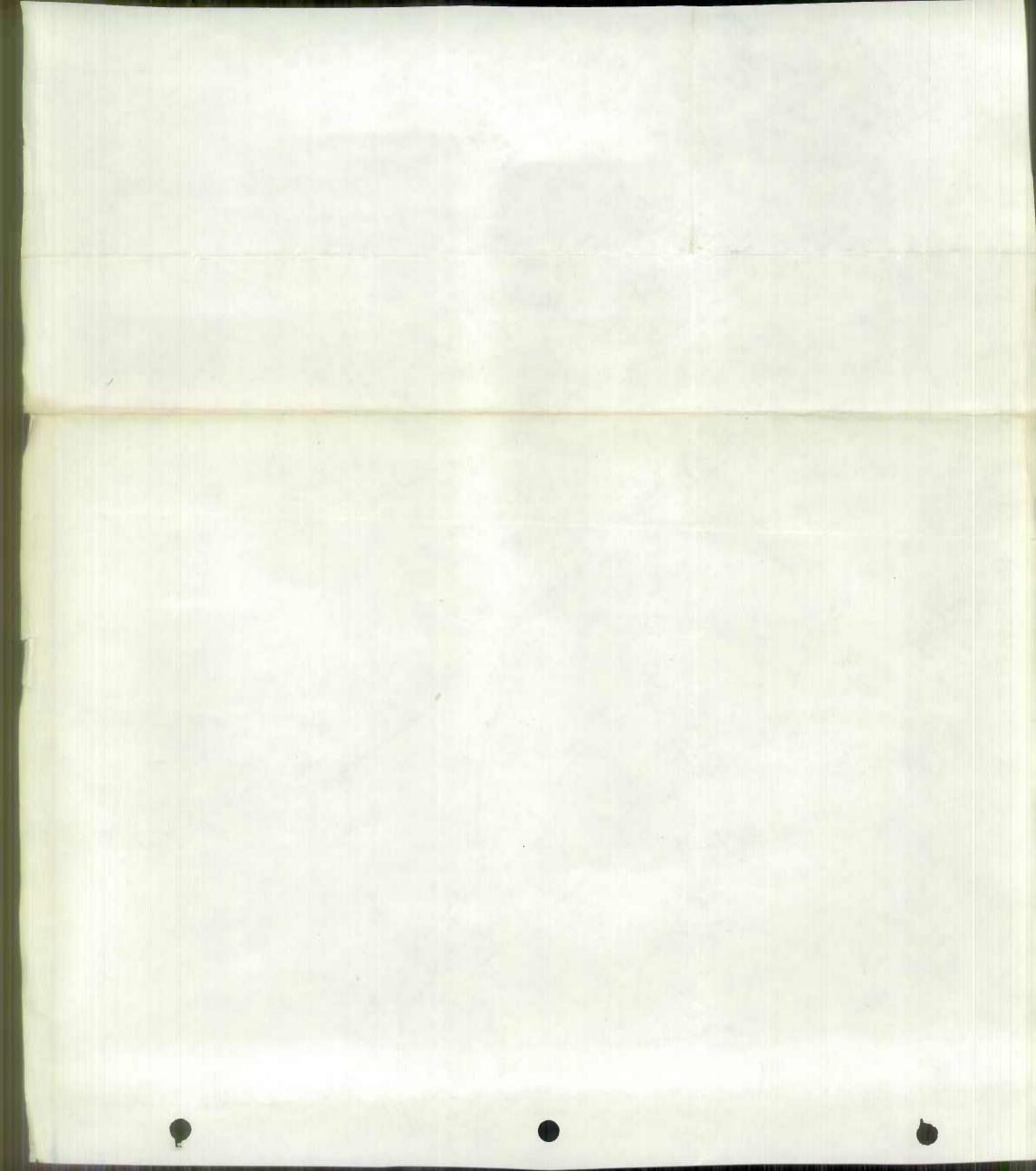


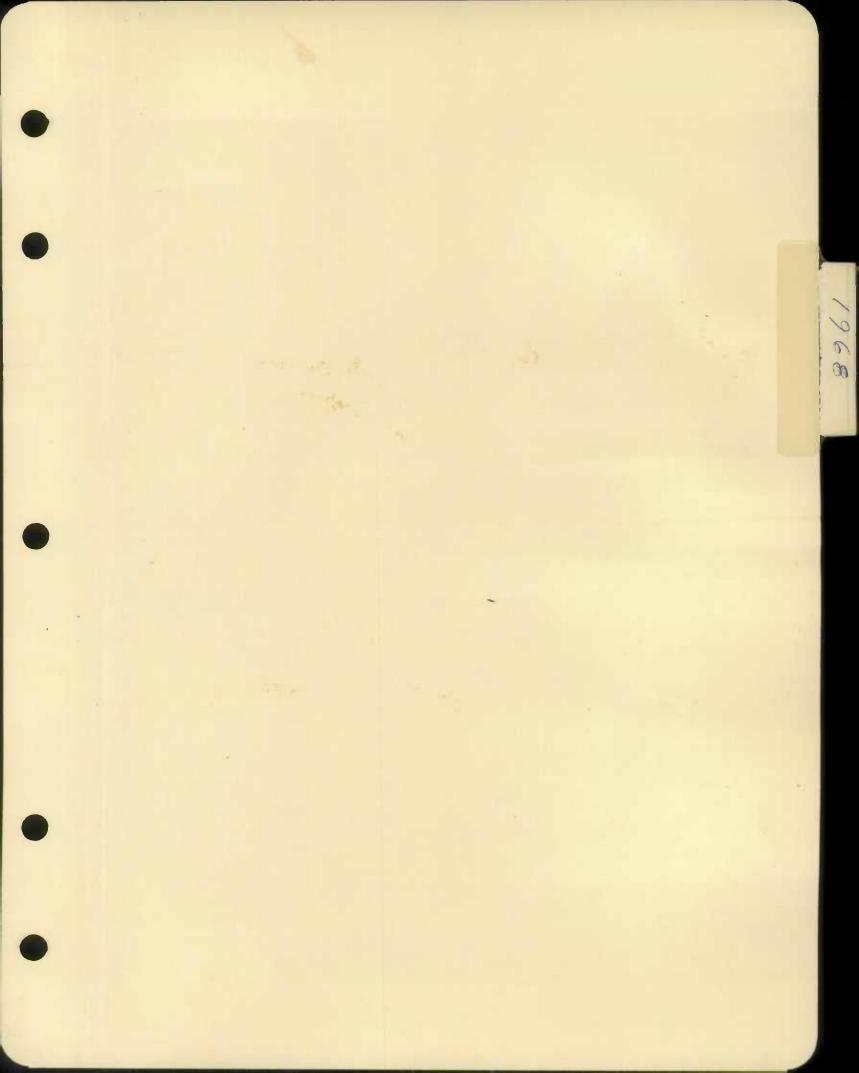


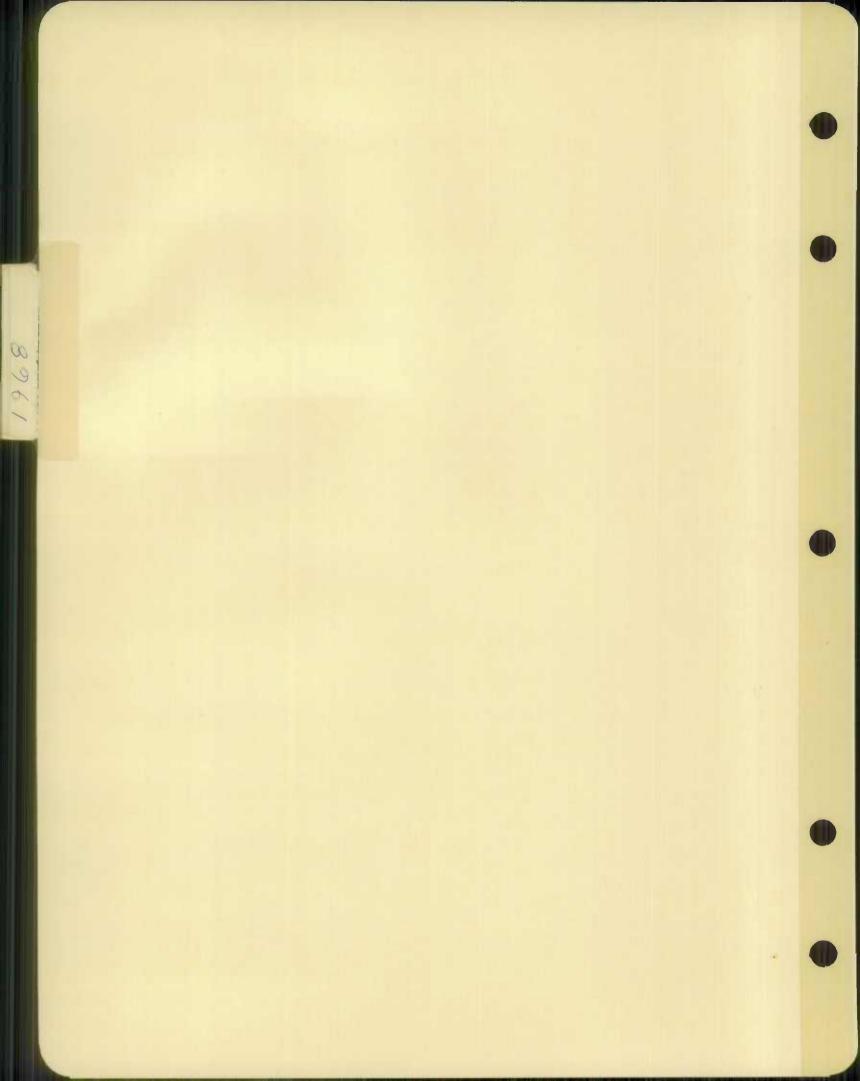












# ALLEGANY COUNTY ROADS DEPARTMENT

121 W. ELDER STREET P. O. BOX 1456 CUMBERLAND, MARYLAND 21502

HARRY T. SKELLY SUPERVISOR

PARKVIEW 4-1455 :-: PARKVIEW 4-2650

ROY J. LOAR ASSISTANT SUPERVISOR

January 23, 1969

Mr. George W. Cassell Chief Bureau of Highway Statistics Division of Planning Maryland State Roads Commission 300 West Preston Street Baltimore, Maryland 21201

Dear Mr. Cassell:

We are herewith submitting our Roads Revision Report showing additions and improvements on our Allegany County Roads System for the year ending December 1, 1968, as per section 13 of Article 89B, amended by Chapter 541, Acts of 1967.

Sincerely.

ALLEGANY COUNTY ROADS DEPARTMENT

HARR Superintendent

HTS/ejd

Enclosures

cc: Mr. John D. Bushby District #6

JAN 27 1969

BUREAU OF HIGHWAY STATISTICS

## ALLEGANY COUNTY ROADS DEPARTMENT

COLUMN I LOOK LOA

Fallent .N an walled .....

. . .

.

COLD STR THE VILL

### ROAD IMPROVEMENT REPORT (Revised 22-59)

Sheet 1 of 3

S.R.C. District No.

\_\_\_\_\_

6

County Allegany

City or Town

For Calendar Year Ending

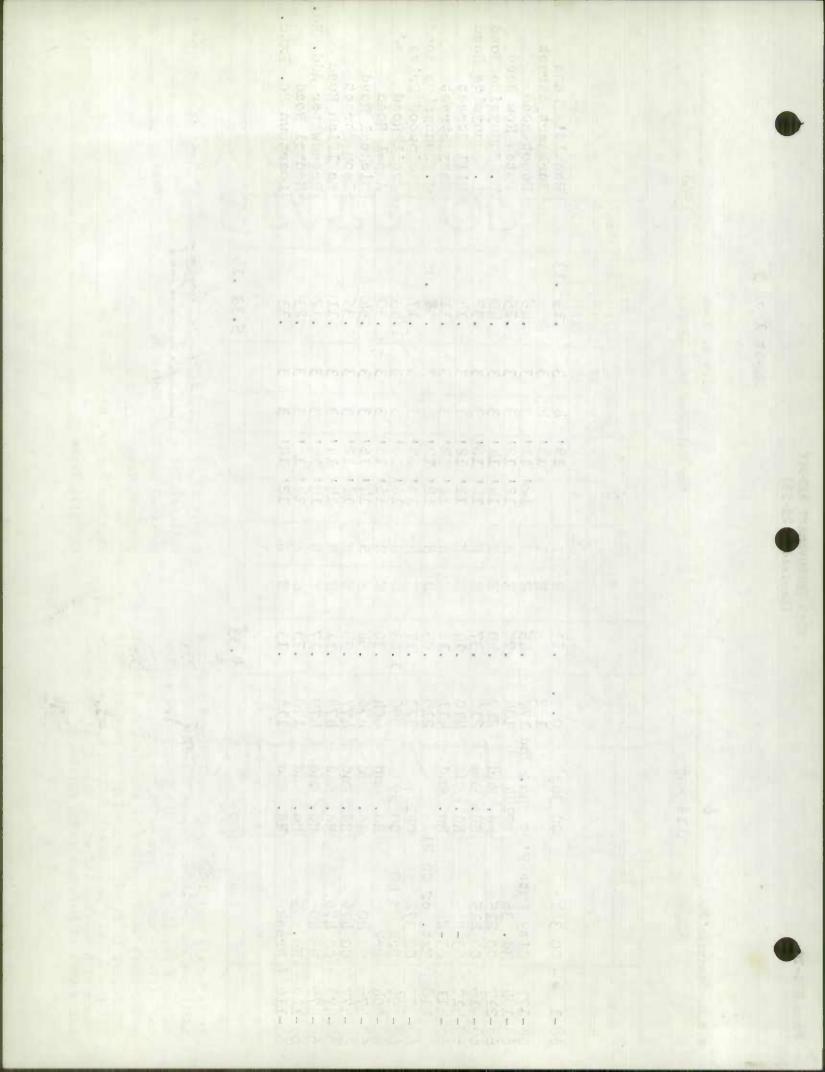
1968

3,1969

	!	Location		desig-				inges Ma					ileage		4
	Road			nations		Ту	and the owner where the party of the local division of the local d	the second s	dth	Syst			Addi-		
	Number	From	To	on Map	Miles	From	To	From	To	From	To	(New)		doned	
	(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	the state of the s	the local division of	
0	68-1 -661	1 CO 364	CO 362	O.P.	.13	E	I		181		3	.13	.13		Ronald's Lane
1				122		E	I		181	14	3				Burkhart Street
0	68-177-2	City Lmts	F'Bg Rd. End	the second se	-45	E	H	12		3	3	.45			Depot Road
10	68-184-3		0P184	184	2-25	D B	H	121		3	3	.25			Dutch Row Road
			Rd. End	217	.40	E	H	14		3	3	.40			U. Sunnyside Road
			Rd. End	216	.37	E	H	161	161	3	3	.37			L. Sunnyside Road
	68-110-6		Rd. End	410	.14	E	H	121		3	3	.14			Hill Street
			Rd. End	411	.11	E	H	12	and the second division of the second divisio	3	3	.11			Easy Street
0	218-8	Ext. of CO		218	.05	D	H	12	121	4	3	.05	.05		J. Sunnyside Road
~			0P124	373	.17	E	H	18 1	181	3	3	.17			Robinwood Drive
		Brk US 40		596	1.43	D	H	161	181	3	3	1.43			Trail Road
	68-604-11		Rd. End	604	.30	E	H	16		3	3	.30			Appel Road
	068-1276-12		Rd. End	476	.54	E	H	14		the second se	3	.54			Michael Road
	68-477-13		Rd. End	477	.35	E	H	12	121	3	3	.35			Bean Street
	68-1178-14		Rd. End	478	.11	E	H	14	141	3	3	.11			McElfish Road
	68-1179-15		Rd. End	479	.17	E	H	14'	1 141	3	3	.17			Broadwater Add. Rd.
	68-118-17		Rd. End	118	.23	E	H	14	181	3	3	.23			Montel Road
	68-116-16		Rd. End	116	.13	E	H	121	1 121	3	3	.13			Loartown Rd. Extd.
00	-	Le von													
		Count	y Totals		5.33							5.33	3.18		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

Submitted By Harry Skelly Official Title	Date <u>JAN2</u> Date
Reviewed For Dist. Engr. By	Date
Official Title	_
Reviewed For Co. Rds. Engr. By	
Official Title	



Form	HPS	-20-
------	-----	------

## ROAD IMPROVEMENT REPORT (Revised 22-59)

Sheet 2 of 3

City or Town

S.R.C. District No.

County <u>Allegany</u>

6

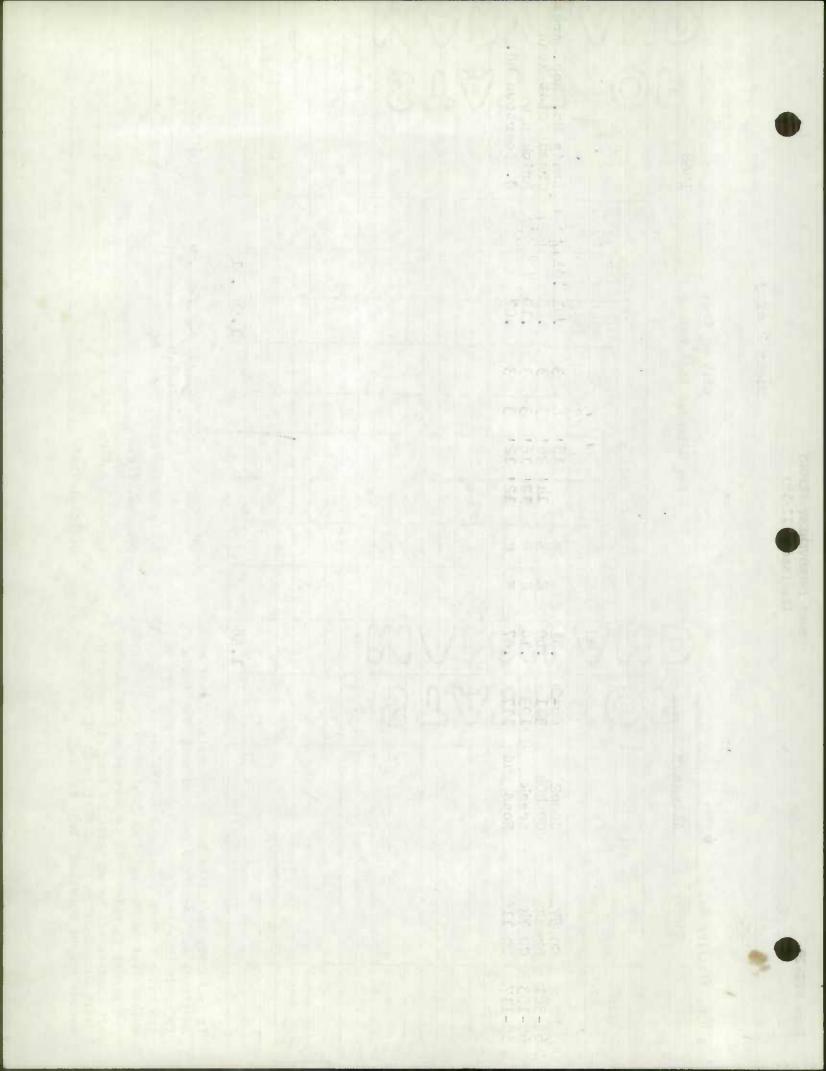
For Calendar Year Ending \_\_\_\_

1968

Road	Lo	cation	desig-				nges Ma				Mi Built	leage	Aban	
Number	From	To	nations <b>on</b> Map		Ty From		From	dth To	Syst From				doned	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)	(11)			(14)
10 662	CO 57	CO 62	68-21	the second se		F		181	1	3	.81	.81		Dan's Mt. Rec. Area
C. 68-381-18	Break	CO LOL	381	.81 .60	E	E	14			3	.60			Green Point Road
Co68-103-19	CO 74	Break	103	.10	H	H	12			3	.10			Brick Row
0 68-117.20 10 68-158 ist	00 116	Road End	117	.07	E	H	12	121	3	3	.07			O. LOARTOWN Rd. To COUNTY URBAN
_														
												-		
	Count	y Totals		1.58							1.58	.81		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

Submitted By Jamy Skelly Official Title	Date <u>JAN 23,19</u> Date Date
Reviewed For Dist. Engr. By Official Title	
Reviewed For Co. Rds. Engr. By Official Title	
VIIICIAL LICEC	



Form HPS-24

## ROAD IMPROVEMENT REPORT (Revised -22-59)

Sheet 3 of 3

S.R.C. District No. 6

County Allegany

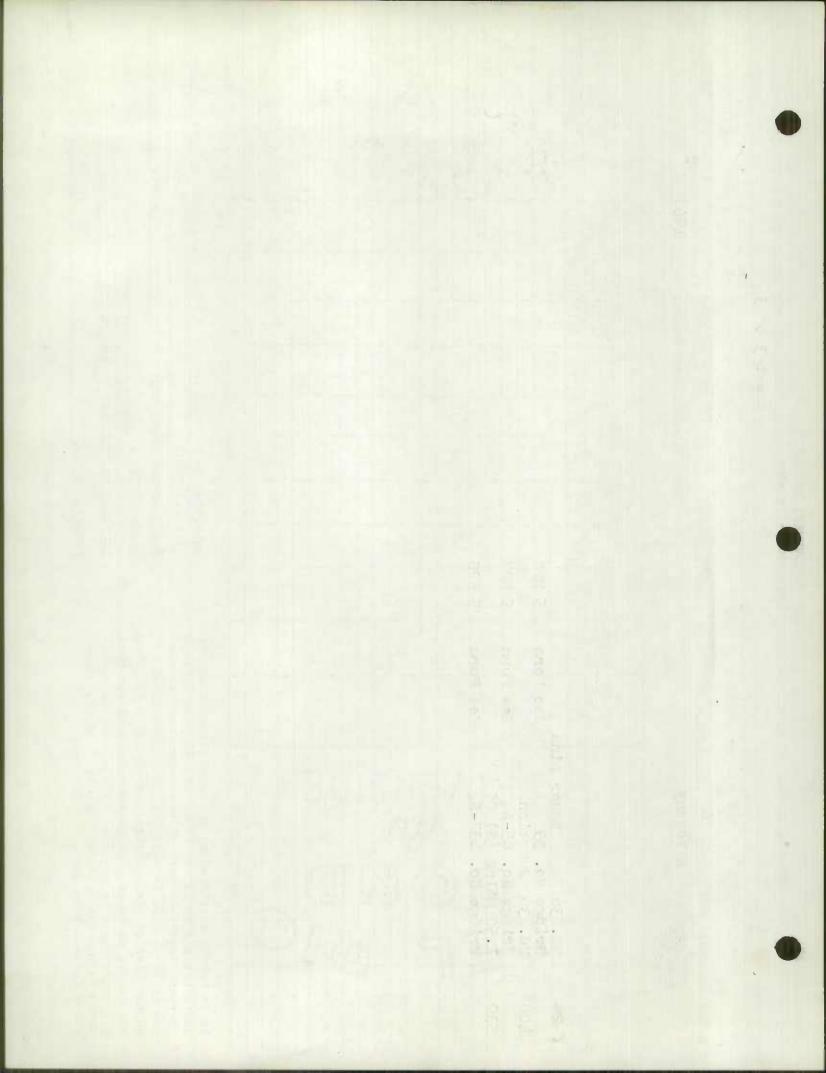
City or Town For Calendar Year Ending

1968

Road	Loca	Location		desig- nations		Changes Made in Mileage Type Width System Built Addi- Aban-								
Number	From	То	on Map	Miles			From		From		(New)	tions	doned	Remarks
(1)	(	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
CO 28 21	Md. 36	Bauer Lin	0											
	Bridge No.	33	See F	orm	5 HP	5								
0 408 - 22	Md. 36 Jun													
	Bridge No.	65-A	See F	orm	5 HP	5								
0 530 - 23	1.50 miles													
	Bridge No.	132-B	See F	orm	5 HP	8								
E														
											_			
	County	Totals						0	1					

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

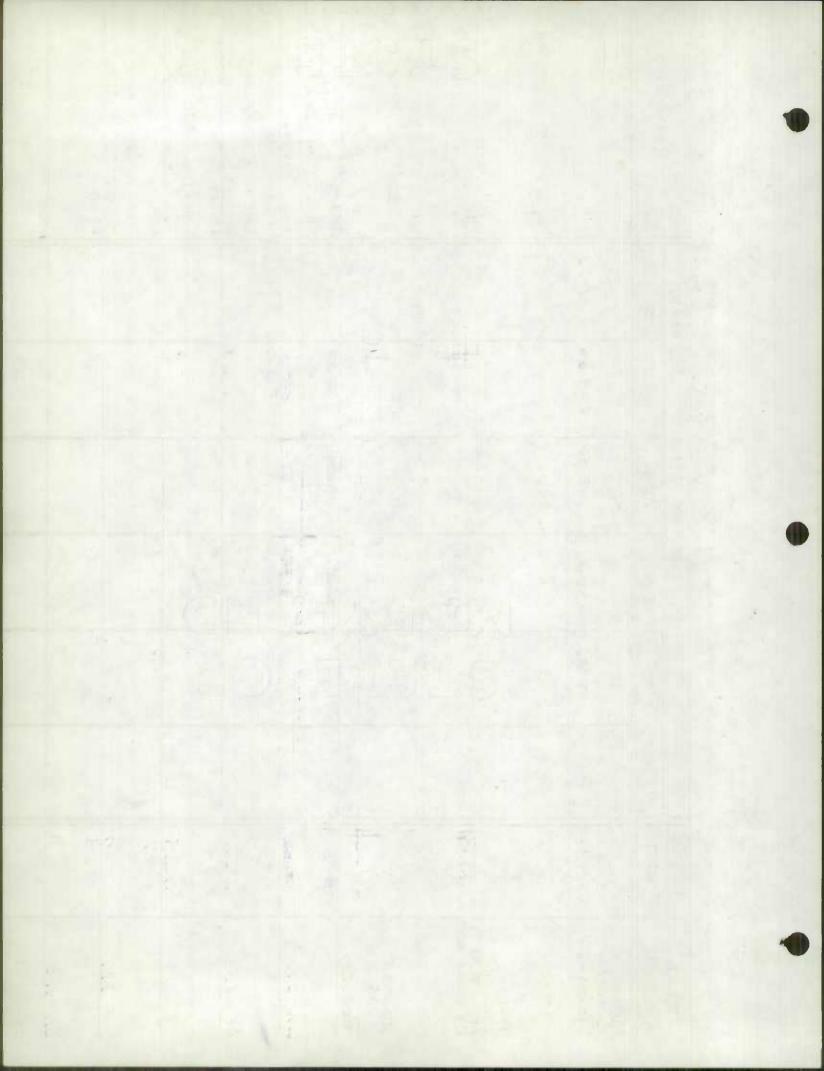
Submitted By Jarry Kelly Official Title Just	Date 71123, 1969 Date
Reviewed For Dist. Engr. By	Date
Official Title	
Reviewed For Co. Rds. Engr. By	
Official Title	



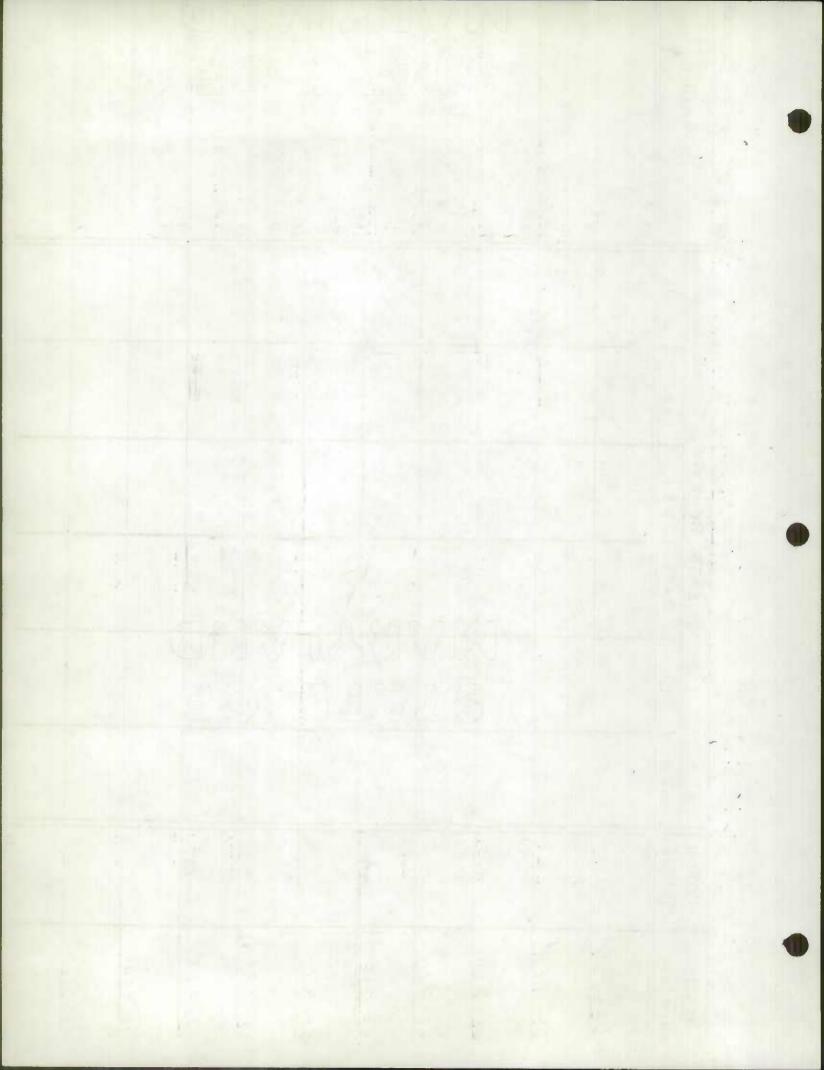
					ALLE	EGANY	CO. RURAL	SHEET / OF O SHEET:
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	ARY 19	DEMADKE
NULBER	MILEAGE	AŁB	С	DRE	FAG	日存工	JAKAL	REMARKS
RURAL TOTAL 12-31-67	530,38		4.02	290.31	9.46	224.66	1.93	
TOTAL MILCAGE AFFOSTED BY REVISIONS	20.44			19.09	_	]. 35		
MILEAGE AS REVISED	509.94	-	4.022	271,22	9.46	223.31	1.93	
68-28			No	CHA	NGE			68-21 Will be Freid Checks Laupel Run Rd. 110 1970 New Bridge
Nº 1	0.20					0.20		68-19
<u>68-103</u>	020			0.13		0.20		BRICK ROW Road Width Change 68-16 LOArtown Rd.
68-116	0.35			0,06		0.35		Type + totthe Clarge 68-20 O. Loartown Rd.
68-117	0.07			0.23		0.07		Type + Width Change 68-17 Montel Road
68-118	0.28					0,28		Tree - Width Change
68-158	0.56					0.56		NON - FALL
	0.37		A	21 - 21 - 2	1 1 1 A	0.37		NOW 0.19 CO URBAN

ALLEGANY CO. RURAL SHEET / OF 3 SHEET:

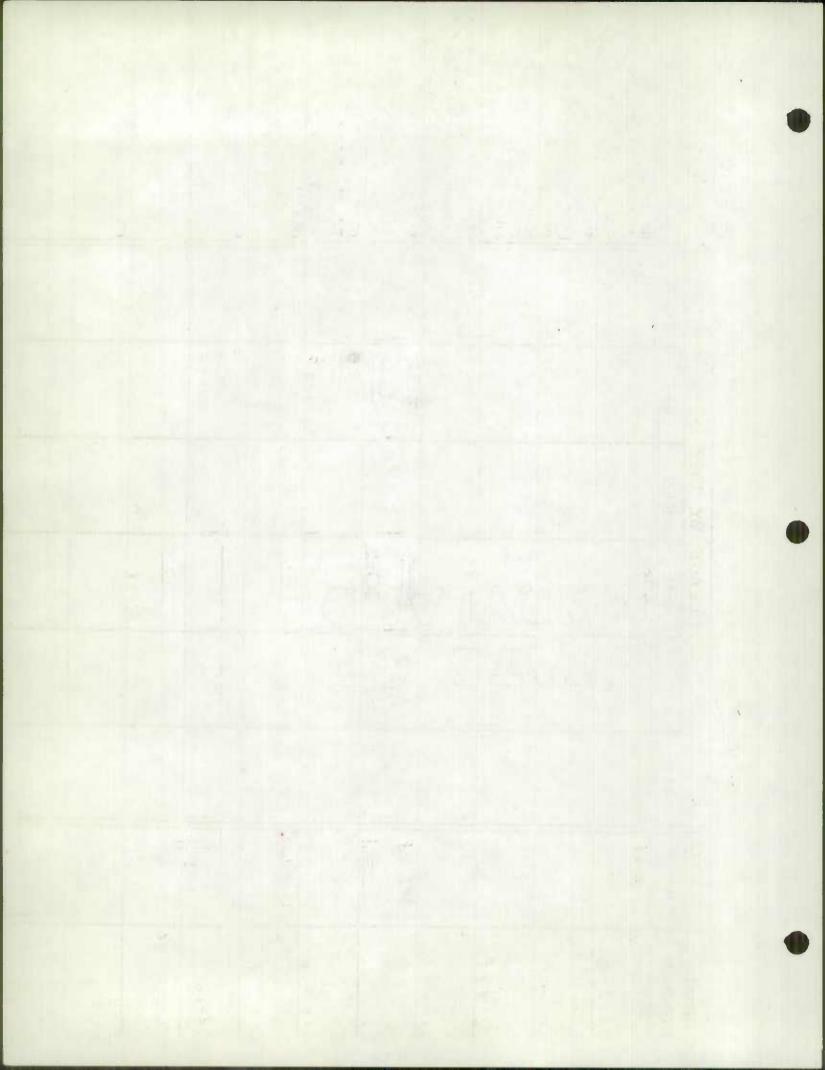
× i \*



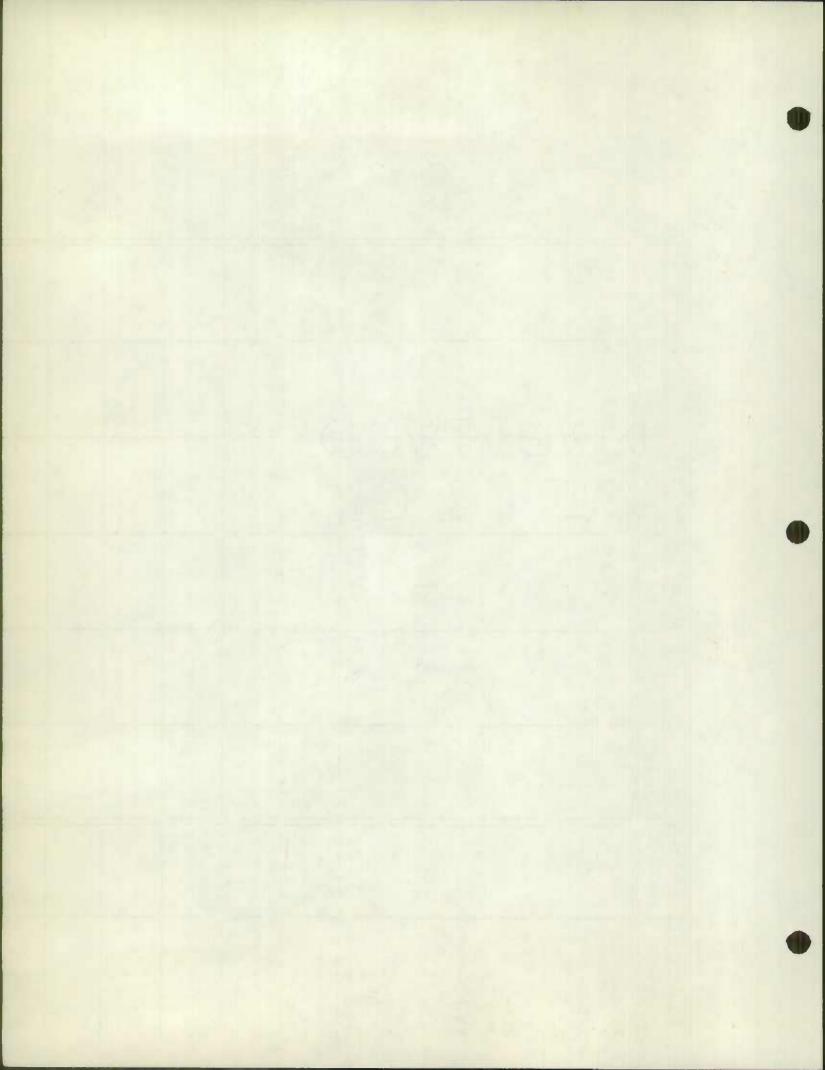
		-		AL	LEGANY	Co. Ru	RAL	SHEET 2 OF 3 SHEETS
ROAD	TOTAL		1		BY TYPE		ARY 196	REMARKS
NUMBER	MILEAGE	A¢B	C	DIE	F‡G	H¢I	J.K.+L	REMARKS
	5.45	N		0.45				68-2
								Depot Road
68-177	0.45			0.25		0.95		Types Width Change 68-3
								Dutch Row Road
68-184	0.25					0.25		Type + Width Change
1	0.37			0.37				E. SUNNYSide Road
68-216	0.37					0.37		Type + Width Change
00	0.90			0.40				SUNNYSIDE ROAD
68-217	0.40					0.40		Type + Width Change
00 71/	0.05			0.05				
								SUNNYSIDE ROAD
68-218 V	0.10			0.17		0.10		Type + Width Change
1	0.17	A ALL D						Robinwood Drive
68-373V	0.17					0.17		Type ChANGE
1	0.82			0.60		0.22		GREEN POINT ROAD
68-381	0.82			0.60		0.22		Width Change 68-22
00 -01	Test I			Contract A				11
000			No	CI	INNGE	10		JENNINGS RUN New Bridge
68-408	0,14			0.14				New Bridge
1								HILL Street
68-410 V	0.14			-		0.14		Type+Width Change 68-7
1	0,11			0.11				EAST STREET
68-411 V	0.11				<u> </u>	0.11		Type Change
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1								
	1		•	Constant of the	201002		V-5V- V	

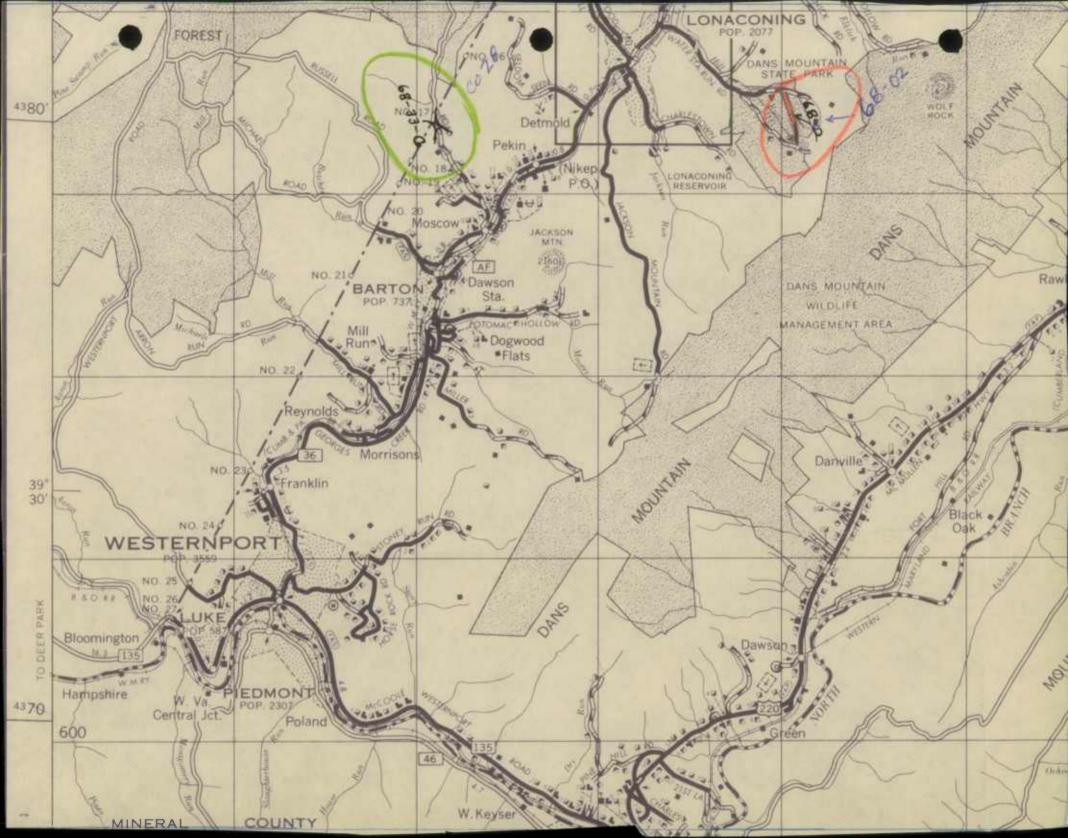


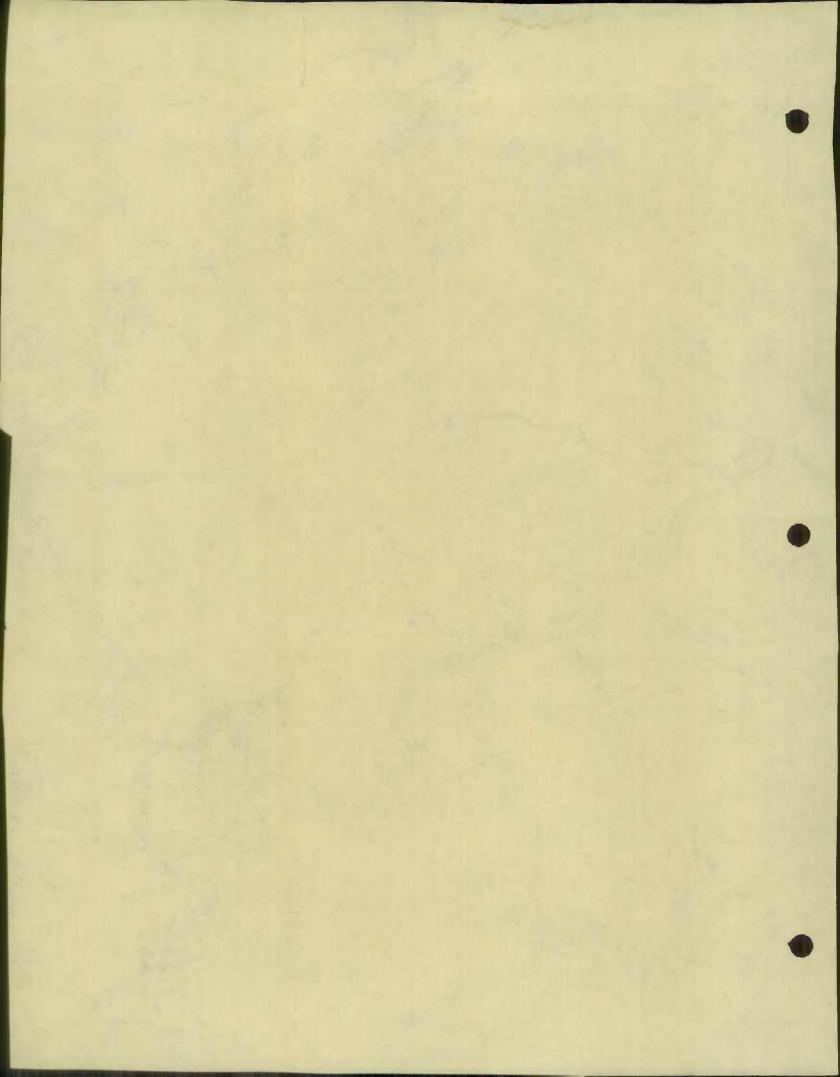
				~ .			2	
						•	5.	SHEET, 3 OF 3 SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	JANUI	ARY 196	REMARKS
NUMBER	MILEAGE	A&B	C	DIE	F‡G	H¢I	JAK4L	
1	0.54			C.54				Michael Road
68-476	0.54					0.54		Type + Width Change 48-13
1	0.35			0.35				
1000						0.35		BEAN Street
68-477	0.35			0.11		0:25		Type=Width Change 68-19
A								Ame Elfish Road
68-478W	0.11 0.21			0.17		0.11		198-15
l l	6,21			0.11		0.01		Brondwater Addition Rd.
68-479V	0.21			-		0.21		Type+Width Change
1			NO	Real S	CHANG	F		
68-530			NO	The second	Cinco			New Bridge
1	3.00			2.95		0.05		GB-10 TRAIL ROAD
68-596 V	3.00			1.52		1.48		
08-010	12-01			12.01				58-11 OLD TOWN RJ.
68-604 FAS				36		+0.36		Type & width ch.
GO BOT FAS	12-01			11.65		0.36		68-1 RONALDS LANE
10-101								
68-661 V	0.13			11.60	2.70	0.13		68-21 ····
(8-662)								To be inventoried in
	0.81			0-81				New Const 1920
RURAL								
miles 12-31-68	531.18		4.02	285.80	9.46	229.97	1.93	
14 21 66								
1 mm					1			IF a second rate of

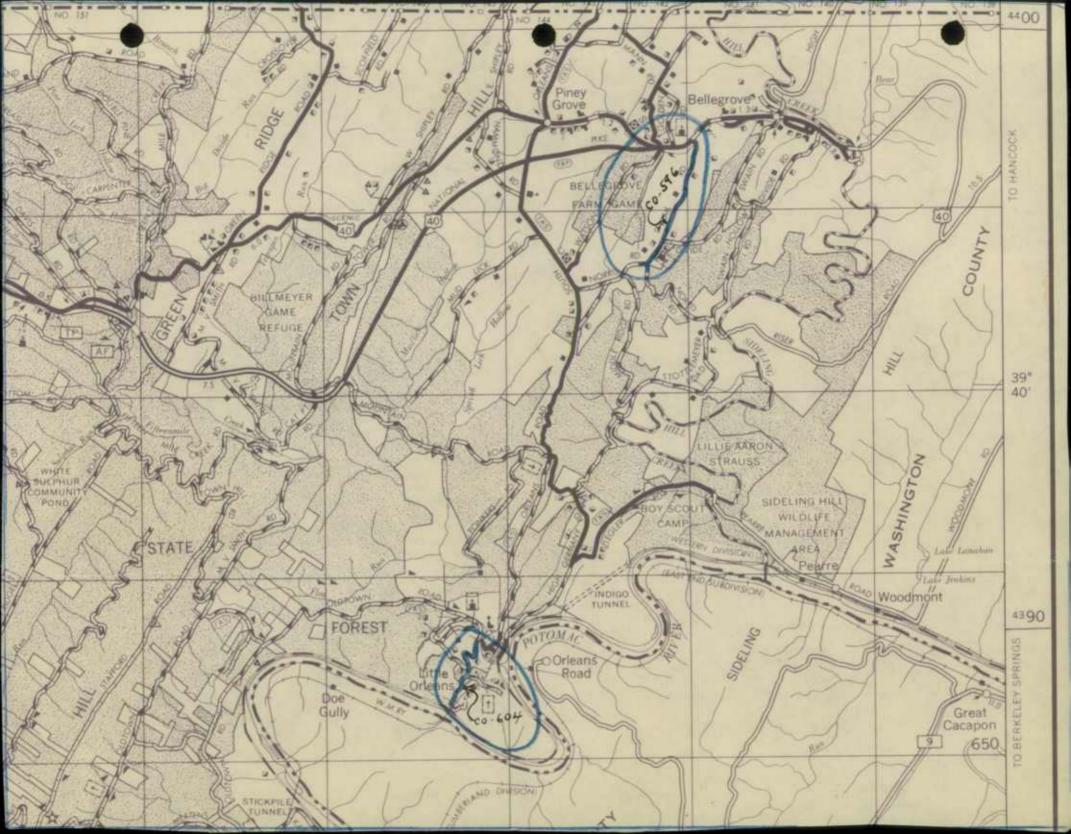


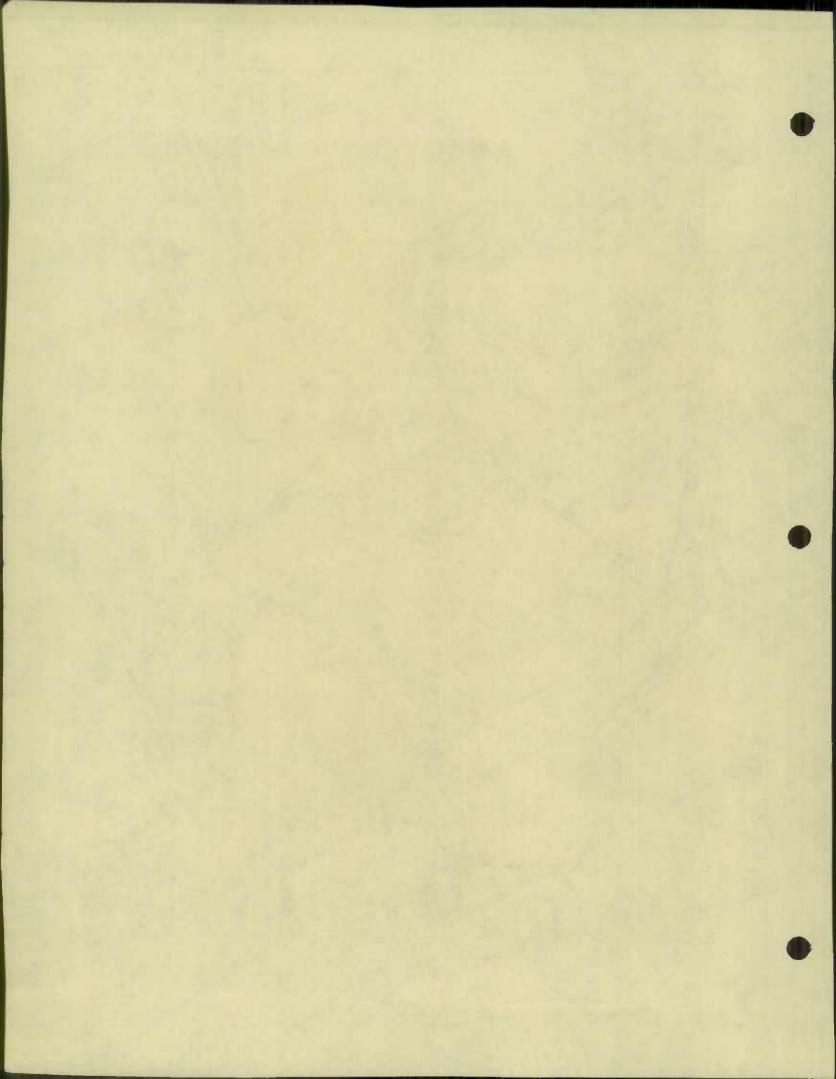
0	P.	Rue	LAL		A	LLEGANY	Co.	SHEET ( OF / SHEET:
ROAD	TOTAL			MILEAGE		JAU	ARY 19	REMARKS
NUMBER	MILEAGE	AŁB	С	DEE	FAG	日本工	JAKAL	
RURAL TOTAL 12-31-67	79,13		4.73	69.81	0.81	3,75		
TOTAL MILEAGE AFFOSTED BY REVISIONS	0.13			0,13				
MILEAGE AS REVISED	79.00		4.73	69.71	0.81	3,75		
68-122	0.13			0.13		<del></del>		CE-1 UNASSIGNED RONALD'S LANE Now CH GG Typerwork Change
Totals as of 12-31-68	79.00		4.73	69.71	0.81	3,75		

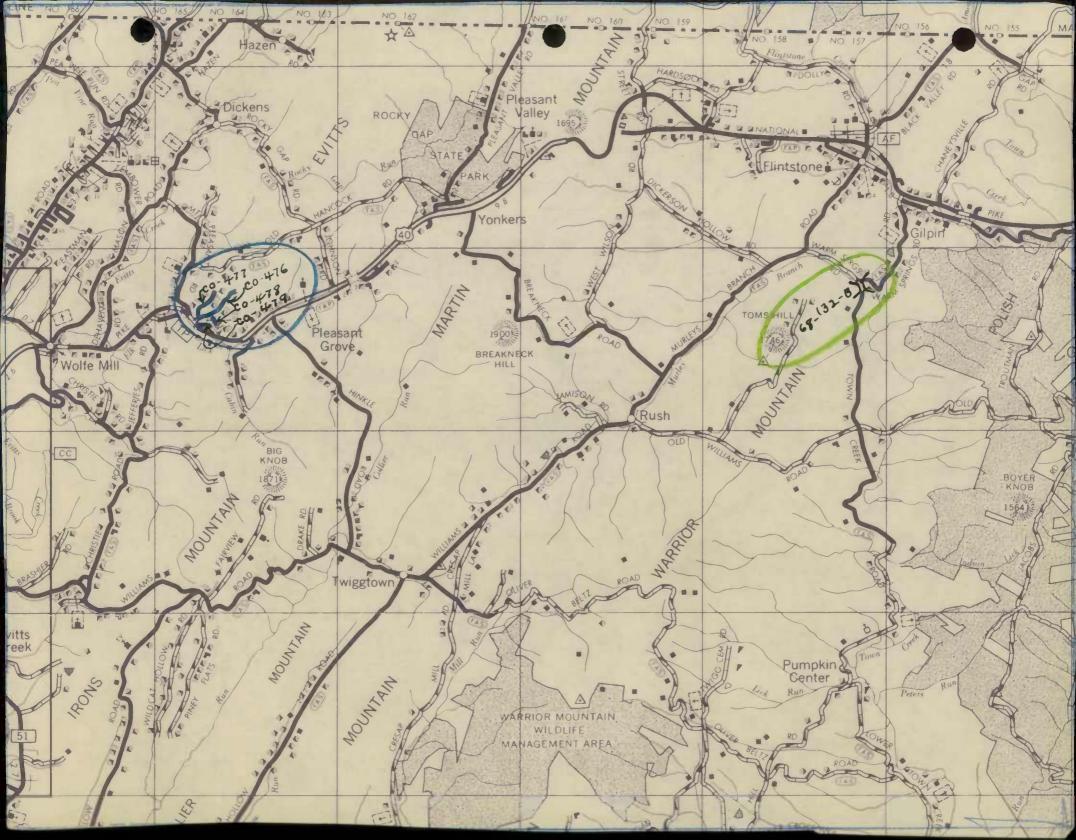


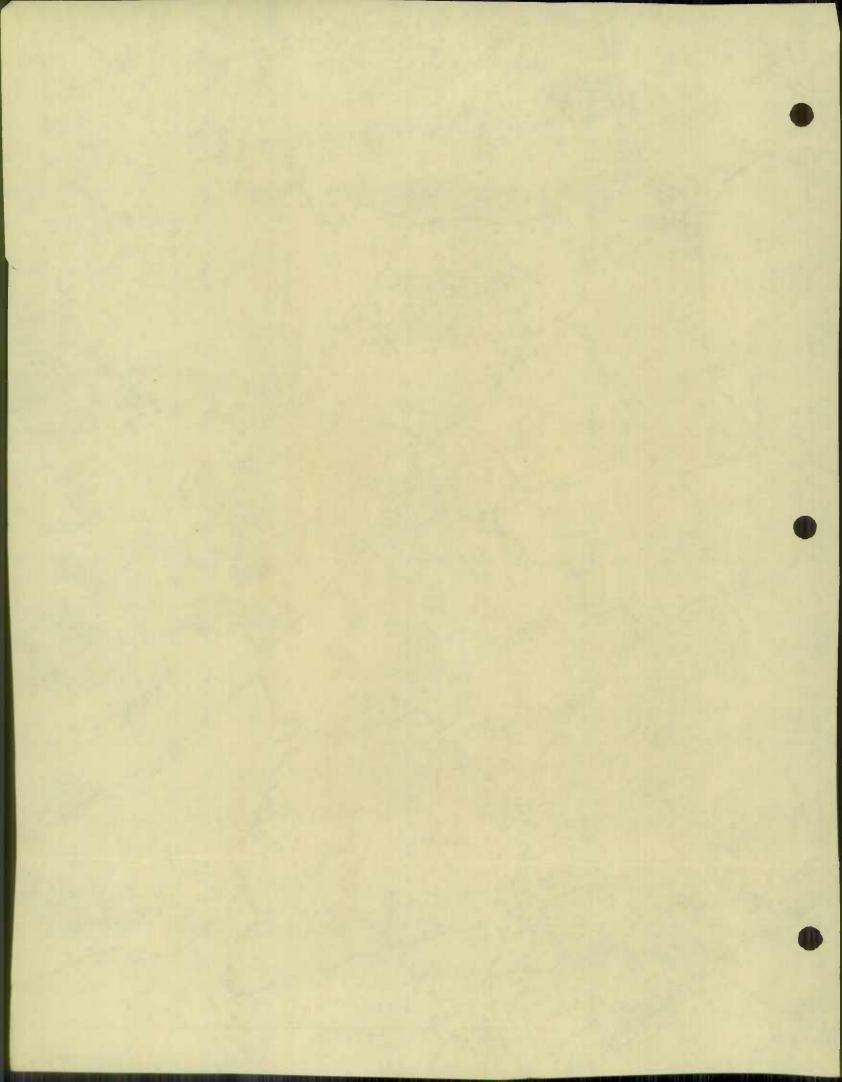


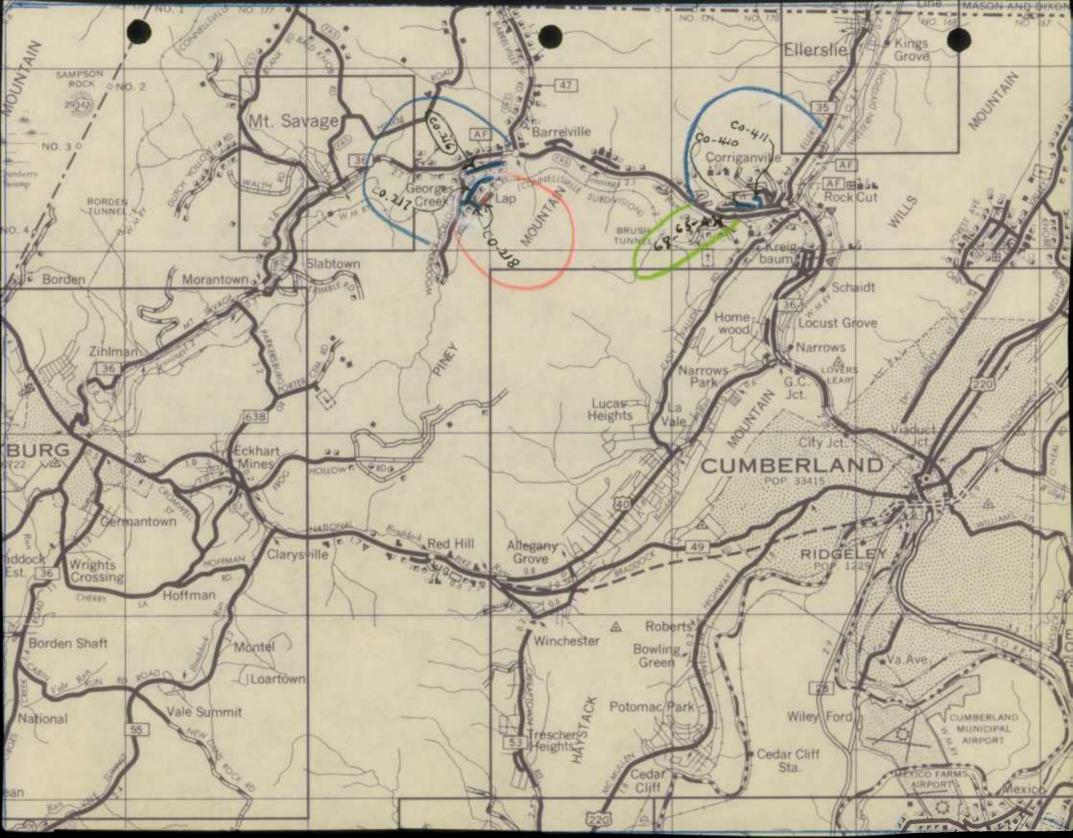


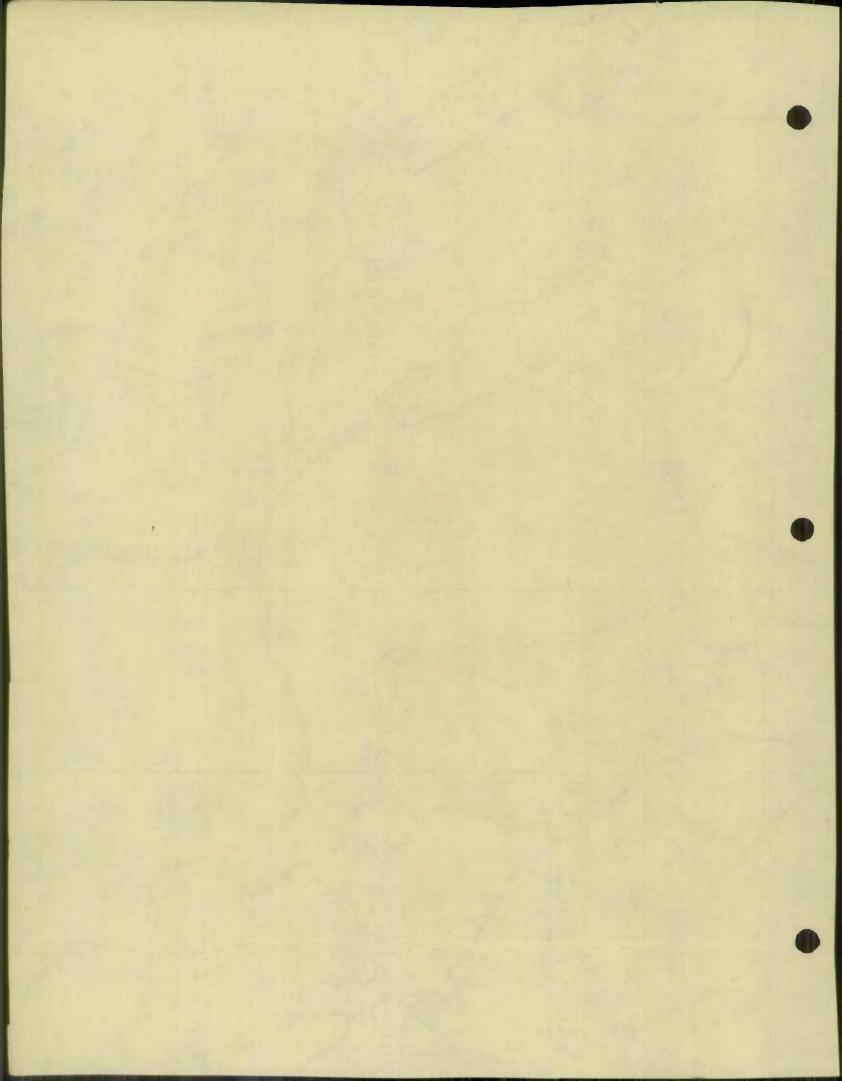


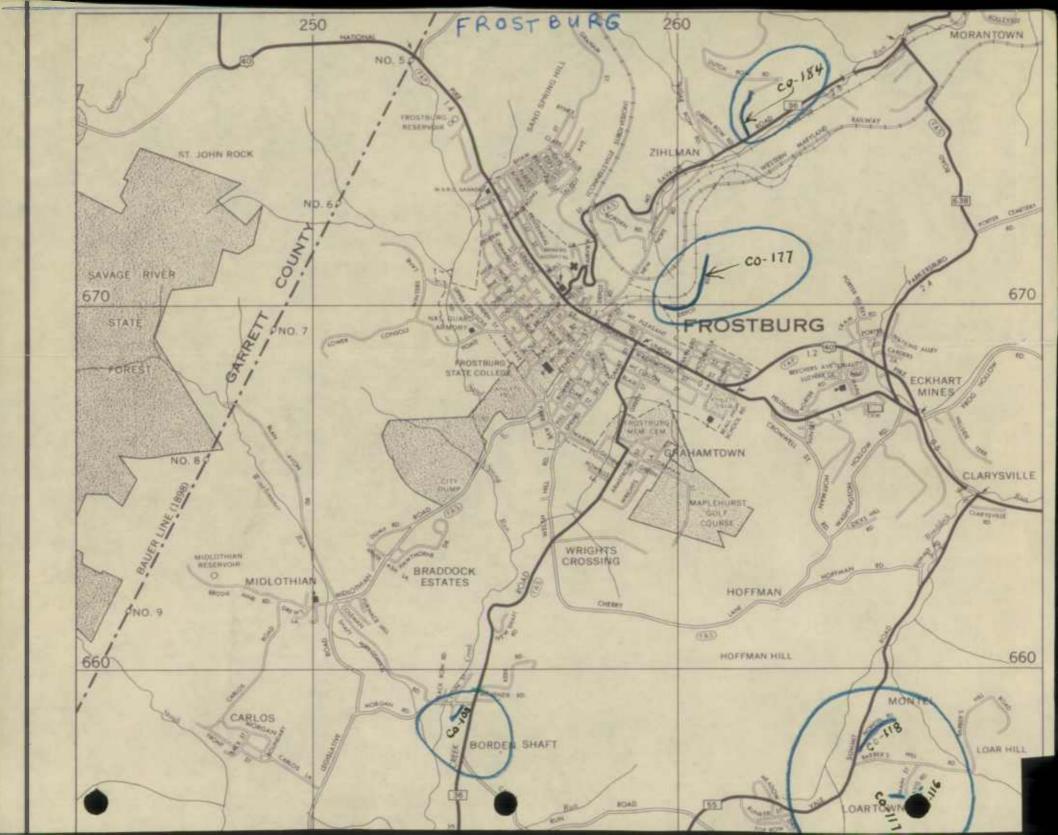


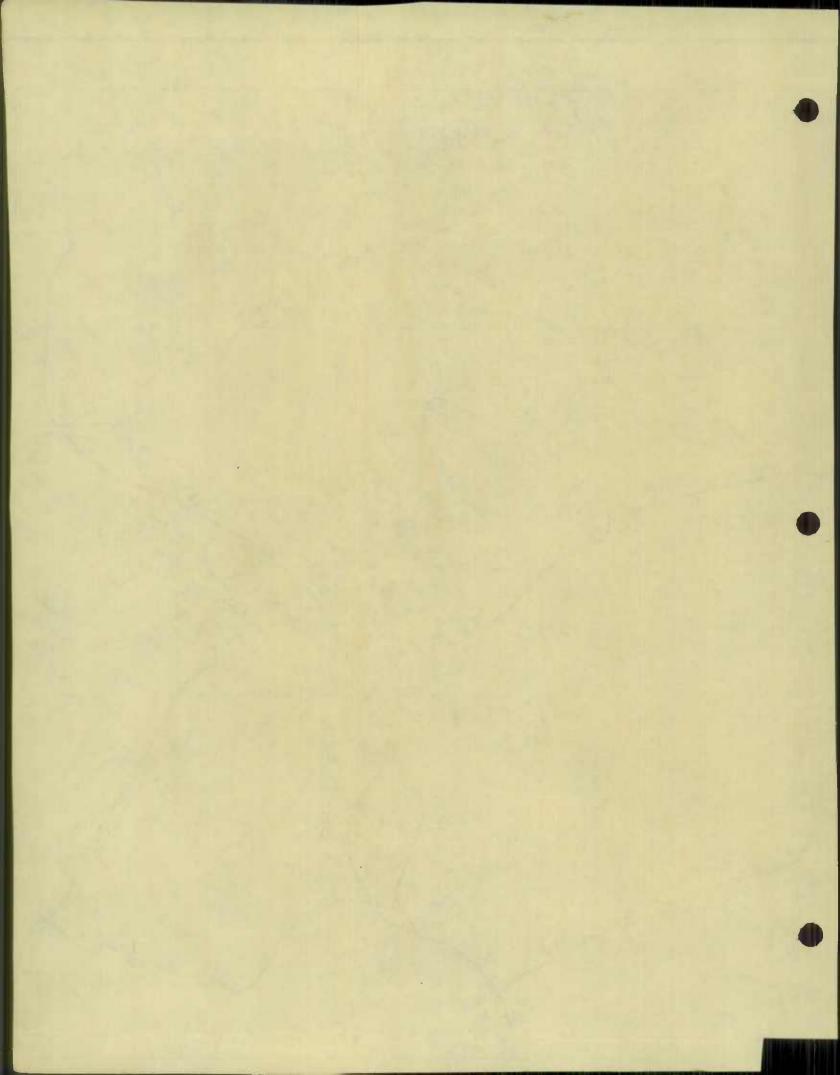




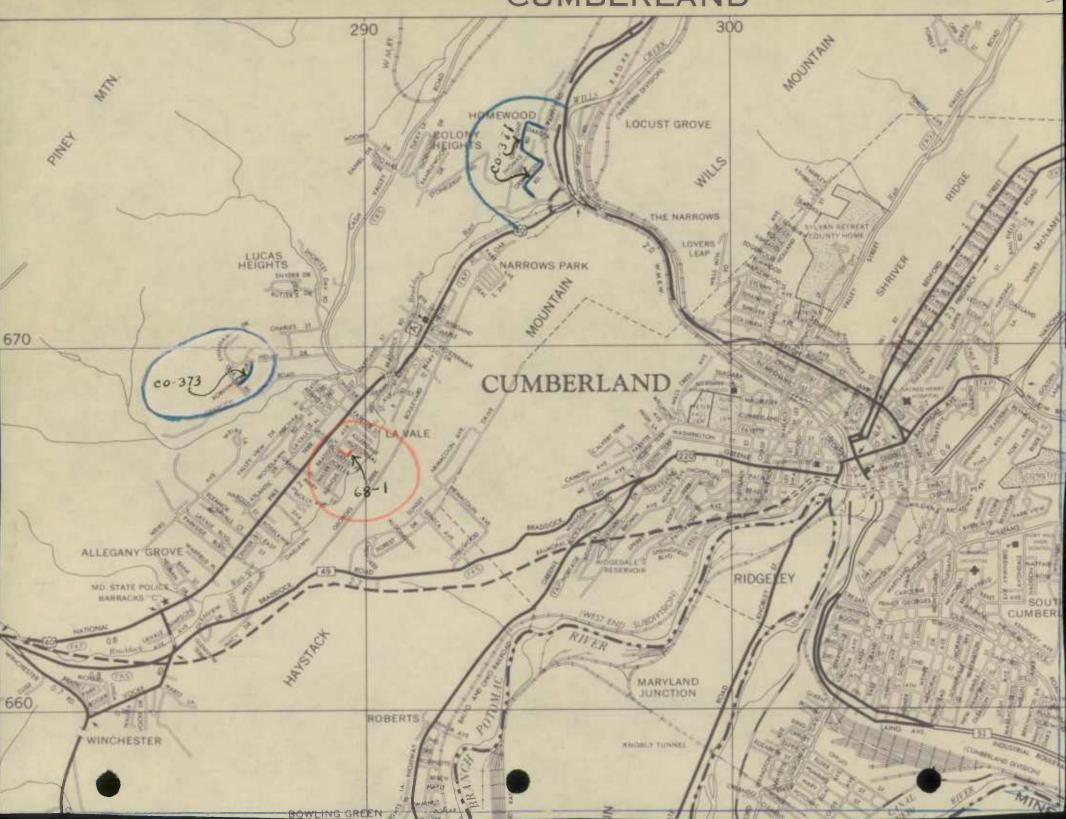


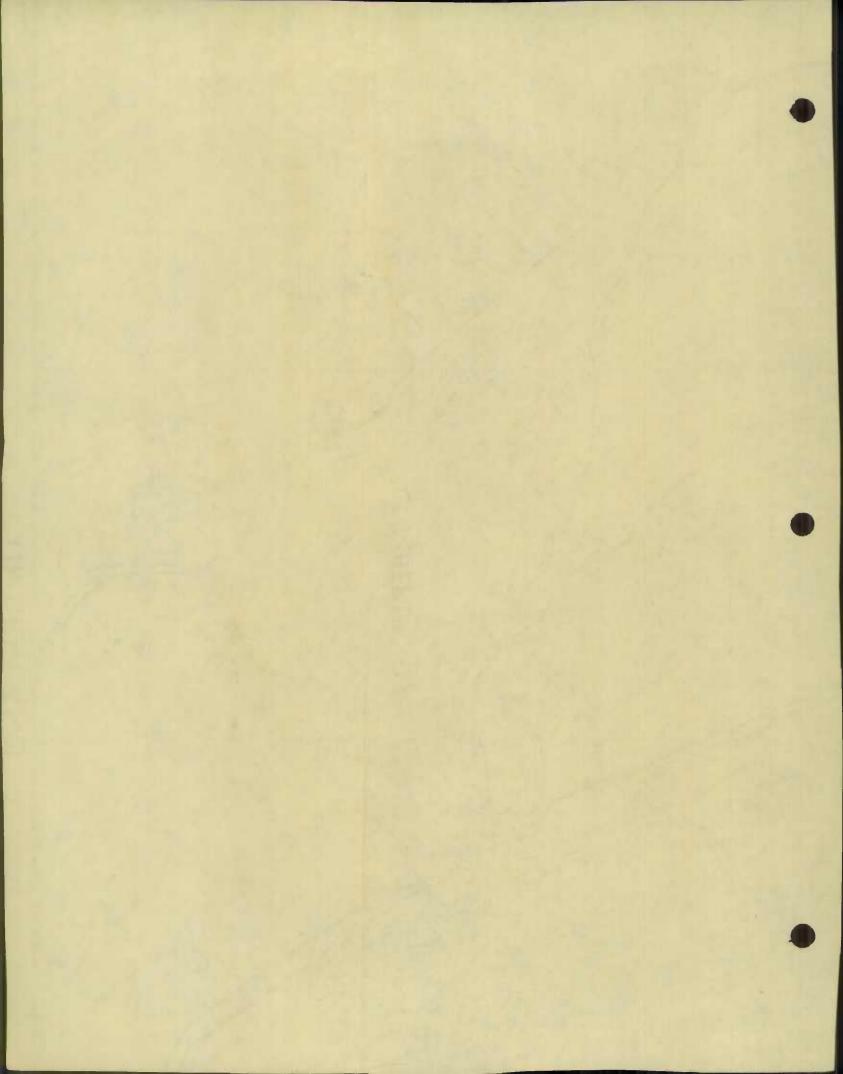






#### CUMBERLAN





Form 5-HPS (Revised 1961)

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

	IN COOPERATION WITH U.S. BUREAU OF PUBLIC RO	Town Creek Road
		ROAD NO. 530
	BRIDGE SHEET	SHEET NO. 2 of 3
		PARTY NO
		DATE
		COUNTY_Allegany
RATED CAPACITY		
FOR ALL STRUCTURES DEFINED IN NOTE 1.	HAVING A TOTAL OPENING OF	MORE THAN 20 FEET AS
ODOMETER READING	NAME OF STREAM, B	RAILROAD OR HIGEWAY
CROSSED	Murley's Branch	
		DAD TRACKS G (NOTE 2)
UNDERPASS-SIMPLE	UNDERPASS-COMBINED QVE (NOTE 3)	
DESCRIPTION NUMBER OF SPANS	LENGTH EACH SPAN (NOT	ie 4) type (note 5)
1	231	"I" Beam
MATERIAL Concre	ocs 20" "I" BeanSUPERSTRU	6) 25' 6" Channel uprights CTURE C.M. hand rails & end term 6" Angle hub rails RIGHTNone LEFT None
SURFACE OF ROAD TO TO TOP OF RAIL OR S		ASSES, SHOW DISTANCES (NOTE 8)

S26130

Sond abe of nord to bollon fortal(Intribut oversitab CLEARANCE	
CLEAR DISTANCE OF OPENING ABOVE STREAM BED 7' (WATERWAYS ONLY)	
POSTED LOAD LIMITS H-12 BRIDGE NO. 132-B CONSTRUCTION DATE 1968	3
GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS.	
GOOD FAIR POOR	

SUPERSTRUC	CTURE A			
FLOOR	X			
SUBSTRUCT	URE X			
PAINT	X		BADLY CORRODED OR RUSTED	
TYPE OF PH	ROTECTION	FOR	DRAWBRIDGES (NOTE9)	

(NOTES ON REVERSE SIDE)

#### Notes:

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.

3. Give information on the span over the highway only.

4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.

5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.

6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.

7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.

8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

9. Use classification listed on 22 crossing sheets. Form 4 HPS.

Remarks:

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

#### S26130

Form 5-HPS (Revised 1961)

MARYLAND STATE ROADS COMMISSION PLANNING AND PROGRAMMING DIVISION

Proenty Road

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS

BRIDGE SHEET

ROAD NO	408
SHEET NO	1 of 3
PARTY NO	
DATE	
COUNTY	Allegany

RATED CAPACITY

FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1.

ODOMETER READING NAME OF STREAM, RAILROAD OR HIGHWAY

CROSSED Jennings Run

NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2)

UNDERPASS-SIMPLE UNDERPASS-COMBINED OVERPASS BRIDGE OVER SYSTEM (NOTE 3)

DE	SCI	RIP	TI	ON	
-	NT	THE	ED	OF	CI

NUMBER OF SPANS	LENGTH EACH SPAN (NOTE 4)	TYPE (NOTE 5)	
2	391	Truss	

TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 78' MATERIAL 3 Conc. Abuts.

SUBSTRUCTURE 5 pcs.10" "I" Beam&UPERSTRUCTURE Steel Truss FLOOR # 3" Cresote oak planks

CLEARANCES

FLOOR

x

ROADWAY (NOTE 7) 15' SIDEWALK WIDTHS: RIGHT none LEFT none SURFACE OF ROAD TO STREAM BED 12:4" FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 11' (WATERWAYS ONLY) POSTED LOAD LIMITS 8000 1bs BRIDGE NO. 65-A CONSTRUCTION DATE 1968 GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE DEFECTS IF SERIOUS. GOOD FAIR POOR SUPERSTRUCTURE X

SUESTRUCTURE X PAINT X BADLY CORRODED OR RUSTED TYPE OF PROTECTION FOR DRAWBRIDGES (NOTE9)

Notes:

S26130

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.

3. Give information on the span over the highway only.

4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.

5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.

6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.

7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.

8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding. Form 5-HPS

MARYLAND STATE ROADS COMMISSION Form 5-HPSMARYLAND STATE ROADS COMMISSION(Revised 1961)PLANNING AND PROGRAMMING DIVISION

BRIDGE SHEET

IN COOPERATION WITH U.S. BUREAU OF PUBLIC ROADS Laurel Run Road

ROAD NO	28
SHEET NO	3 of 3
PARTY NO	
DATE	1968
COUNTY	Allegany

RATED CAPACITY

FOR ALL STRUCTURES HAVING A TOTAL OPENING OF MORE THAN 20 FEET AS DEFINED IN NOTE 1.

ODOMETER READING NAME OF STREAM, RAILROAD OR HIGHWAY

CROSSED Laurel Run

NUMBER OF RAILROAD TRACKS KIND OF CROSSING (NOTE 2)

UNDERPASS-SIMPLE	UNDERPASS-COMBINED	OVERPASS	BRIDGE	OVER	SYSTE
	(NOTE 3)				
DESCRIPTION					

NUMBER OF SPANS	LENGTH EACH SPAN (NOTE 4)	TYPE (NOTE 5)	
1	281	"I" Beam	

TOTAL LENGTH-ON LINE OF ROAD OVER-ALL (NOTE 6) 281

MATERIAL Masonry Walls 6 pcs. 6" channel uprights SUBSTRUCTURE 5 pcs 12" "I" Bearguperstructure 3" Oak hand & Hub rails FLOOR 3" Oak Planks

CLEARANCES

ROADWAY (NOTE 7) 10' SIDEWALK WIDTHS: RIGHT NONE LEFT NONE SURFACE OF ROAD TO STREAM BED 6'6" FOR OVERPASSES, SHOW DISTANCES TO TOP OF RAIL OR SURFACE OF LOWER ROAD. (NOTE 8) SURFACE OF ROAD TO BOTTOM PORTAL (MINIMUM OVERHEAD CLEARANCE CLEAR DISTANCE OF OPENING ABOVE STREAM BED 5' (WATERWAYS ONLY) POSTED LOAD LIMITS NONE BRIDGE NO. 33-G CONSTRUCTION DATE 1968 GENERAL CONDITION OF BRIDGE: CHECK IF GOOD, FAIR, OR POOR, DESCRIBE

DEFECTS IF SERIOUS. GOOD FATR DOOD

			200	4.5	
SUPERSTRUCTURE	x				
FLOOR	x				
SUBSTRUCTURE	X				
PAINT	x	BADLY	CORRODED	OR RUSTED	
TYPE OF PROTECT	ION FOR	DRAWBRIDGES (NOT	E9)		

(NOTES ON REVERSE SIDE)

Notes:

S26130

1. In agreement with Federal-aid standards, a bridge is defined as a structure including supports erected over a depression or an obstruction, as water, highway, or railway, and having a track or passageway for carrying traffic or other moving loads, and having a length measured along the center of roadway of more than 20 feet between undercoping of abutments or spring lines of arches, or extreme ends of openings for multiple boxes and pipes, where the clear distance between openings is less than half of the smaller contiguous opening.

2. Show kind of crossing by checking descriptive item applicable. For multiple-span bridges give complete information on each span including approach spans. Indicate on leg sheet the odometer reading, position, and angle of skew of structure with respect to center line of road and by arrow the direction of stream flow.

3. Give information on the span over the highway only.

4. For span length use center to center of bearings, otherwise the clear opening. Skew bridges will be measured along center line of road. See Note 1.

5. Show general type such as: Trestle, Truss, Girder, I-Beam, Rigid Frame, Arch, Slab, Suspension, or Covered Bridge. See illustrations attached. Describe draw spans by classifications listed in Article X, Section 2 of Manual.

6. The length of a bridge structure is the over-all length measured along the line of survey stationing back to back of back-walls of abutments, if present, otherwise end to end of bridge floor, but in no case less than the total clear opening of the structure.

7. Give minimum lateral clearance. Where traffic lanes are separated by bridge numbers, show clearance width of each lane separately. Special conditions should be explained by notes.

8. In case of overhead bracing or arch construction, measurement shall be made to the lowest point above the road surface.

9. Use classification listed on RR crossing sheets. Form 4 HPS.

Remarks:

A rearrangement of the form similar to that shown on the attachment may be used to provide space for coding.

#### INTERDEPARTMENTAL STATE OF MARYLAND STATE ROADS COMMISSION

DISTRICT 6

CUMBERLAND. MD.

December 30, 1968

Re: State Roads Revisions

To: Mr. George W. Cassell, Chief Bureau of Highway Statistics

From: John D. Bushby District Engineer

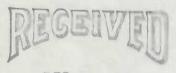
We are returning one (1) copy each of forms HPS-20 and forms 5-HPS, covering road revisions in the three (3) counties of District #6. We are also attaching a marked County map for each of the three (3) counties showing designation, by number or color, the road improvements or bridges listed on the attached forms.

These road improvement reports, bridge sheets and County maps are being returned in accordance with your letter dated October 8, 1968.

JDB:erp Attachment CC:-Mr. Lisle E. McCarl Mr. Walter J. Addison

J. D. Buchby J.M.

to:



DEC 31 1968

BUREAU OF HIGHWAY STATISTICS

#### INTERDEPARTMENTAL STATE OF MARYLAND STATE ROADS COMMISSION

B TSHETHI

STA SVALTERALD

Vat - the Total and

RUDZEIVEL EDADE SIBOR -: 01

Property diam's inches

ito below puttrand in a bord os with your lotine dated osciler,

And a second sec

December 30, 1968

Re: State Roads Revisions

To: Mr. George W. Cassell, Chief Bureau of Highway Statistics

From: John D. Bushby District In incer

e are returning one (1) copy each of forms PS-20 and forms 5-APS, covering road revisions in the three (3) counties of District 6. Is are also attaching a marked County map for each of the three (3) counties showing designation, by number or color, the road improvements or bridges listed on the attached forms.

These road improvement reports, brid e sheets and County maps are bein returned in accordance with your letter dated October 8, 1968.

JD :erp Attac ment CC:-.r. Lisle . cCarl Ir. Valter J. Addison

J.D. Bushly J.m.

dearcopy Union Skil

A THE AND DESIGNATION.

2375 CONTONA COMPANY STATE STATE

and a second of the second of

and the set of the set

Ada - The sub- and a short state of the set of the set

traine in the state

princy doing

#### ROAD IMPROVEMENT REPORT (Revise 22-59)

S.R.C. District No. 86

County Allegany

City or Town

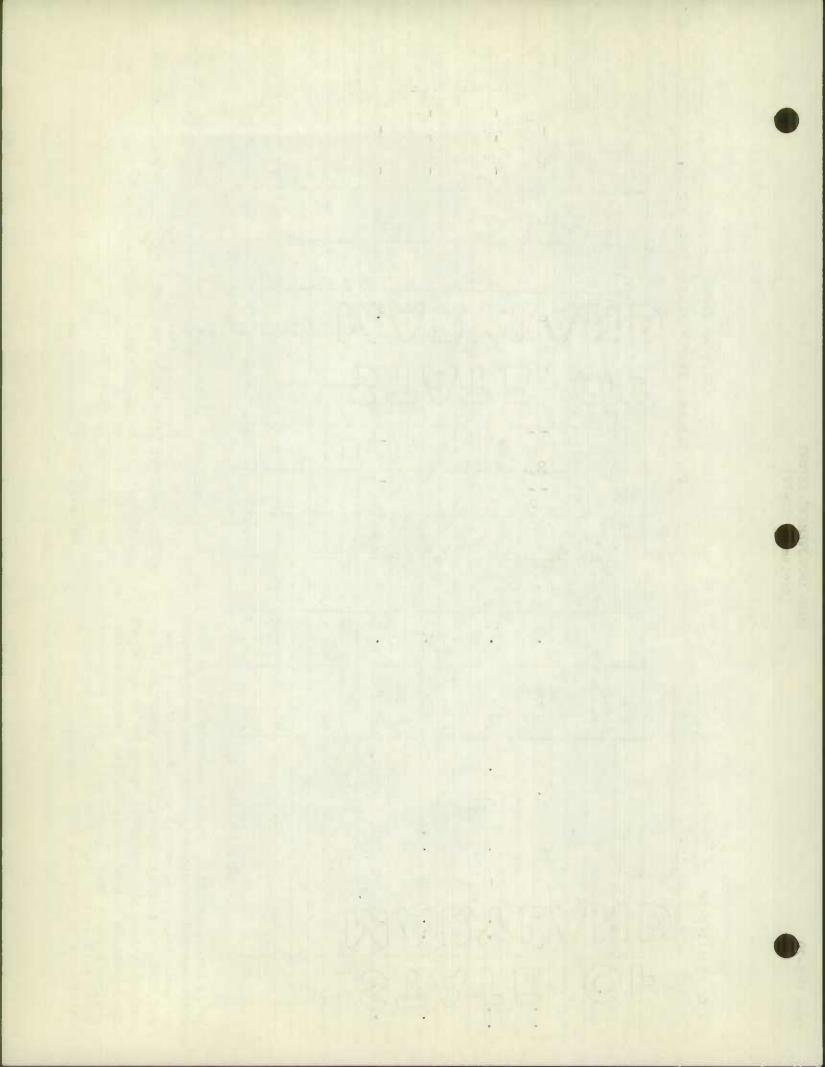
For Calendar Year Ending December 31, 1968

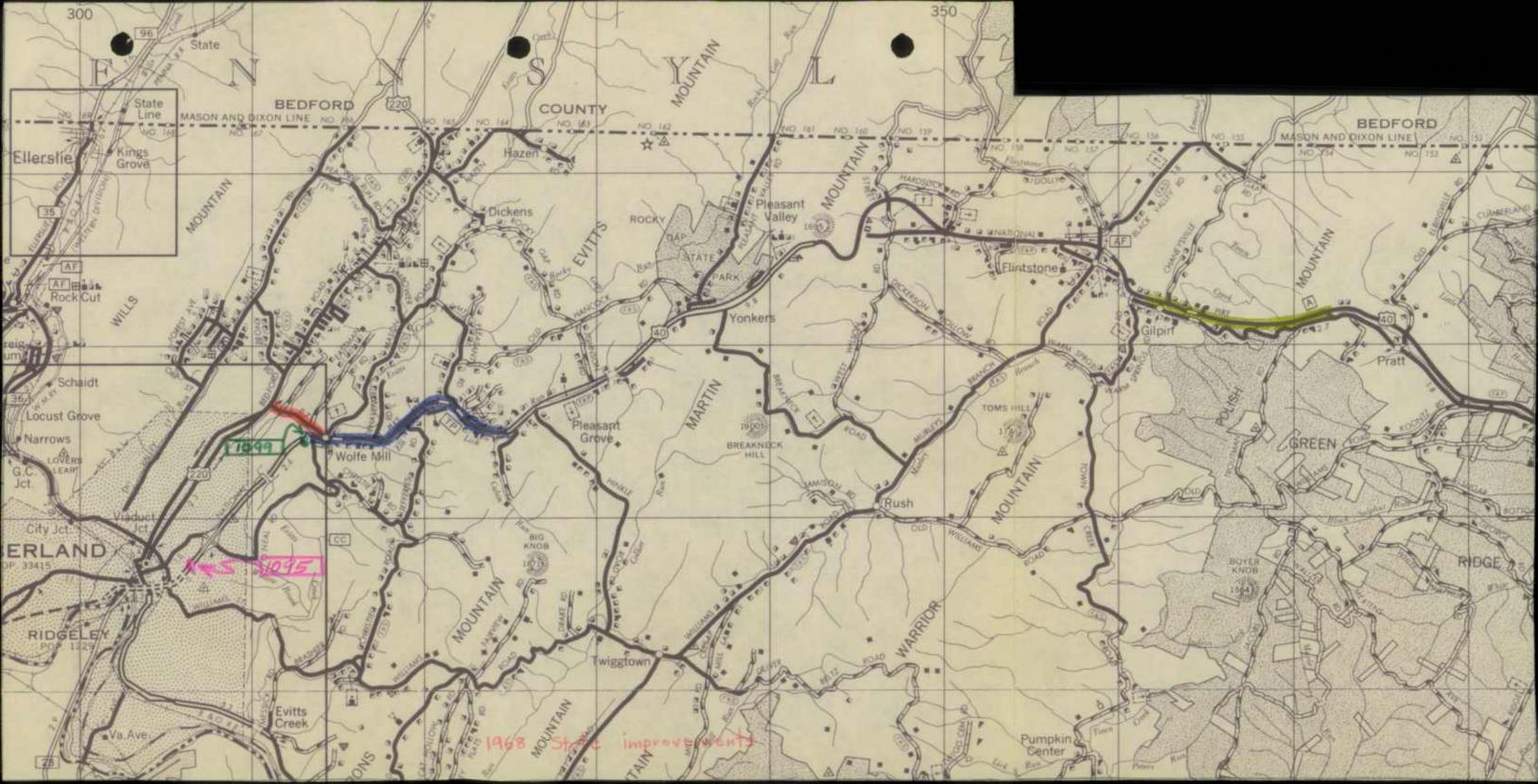
Road	Loc	cation	desig- nations Type Width System Built Addi- Aban-												
Number	From	То	nations om Map					From To		System From To			doned	Remarks	
(1)		(2)	(3)	(4)	(5)	A Design of the local division of the	(7)			(10)	(11)	(12)	(13)	(14)	
u.s. 40	West slope Polish Mt.		Green	2.00	I	I	241 431	:0 24 :0 40	1	1	0	0	0	A-529-614 Resurface Cnly	
U.S. 40	U.S. 40 - MB miles east c	). 395 to 2.0 of Wolfe Lill	Blue	2.47										A-464-19-641 Dual Highway New Construction	
Md. 395	U.S. 40 to U	.5. 220	Red	0.70										A-464-19-641 New Construction	
Md. 657	200' relocat area 0.15 mi Lonaconing t		Yellow	0.04	I	I	181	181	2	2	0.04		0	A-534X-675	
	County	y Totals													

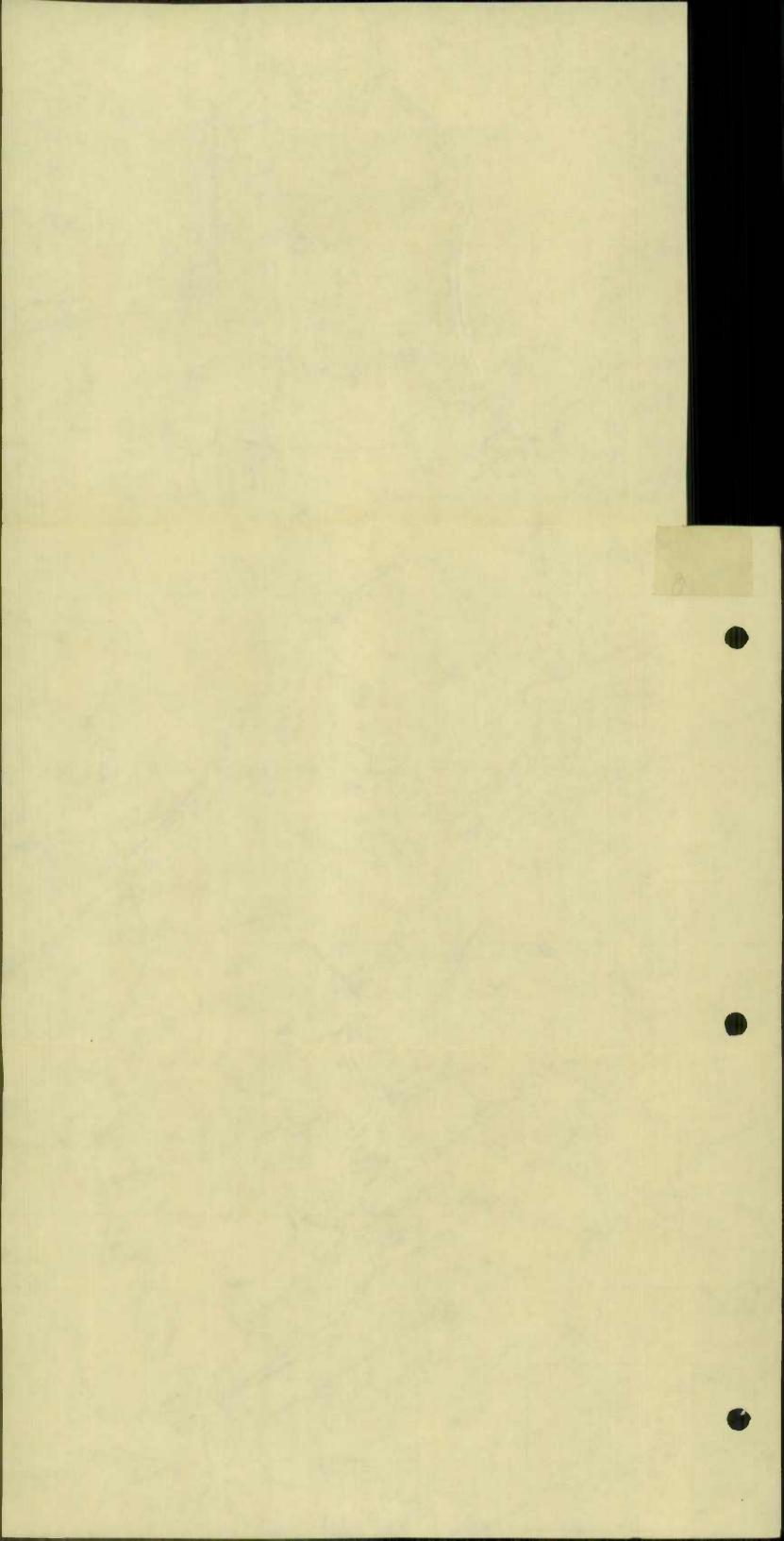
1968 State improvements

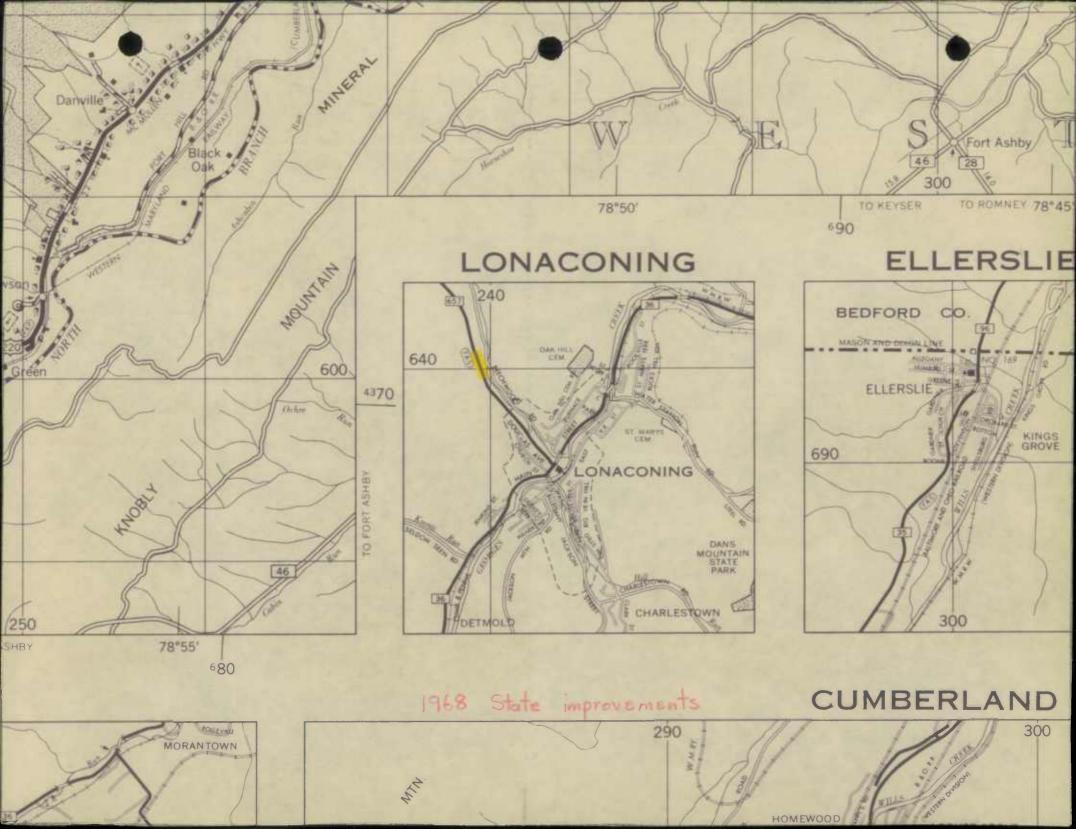
It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

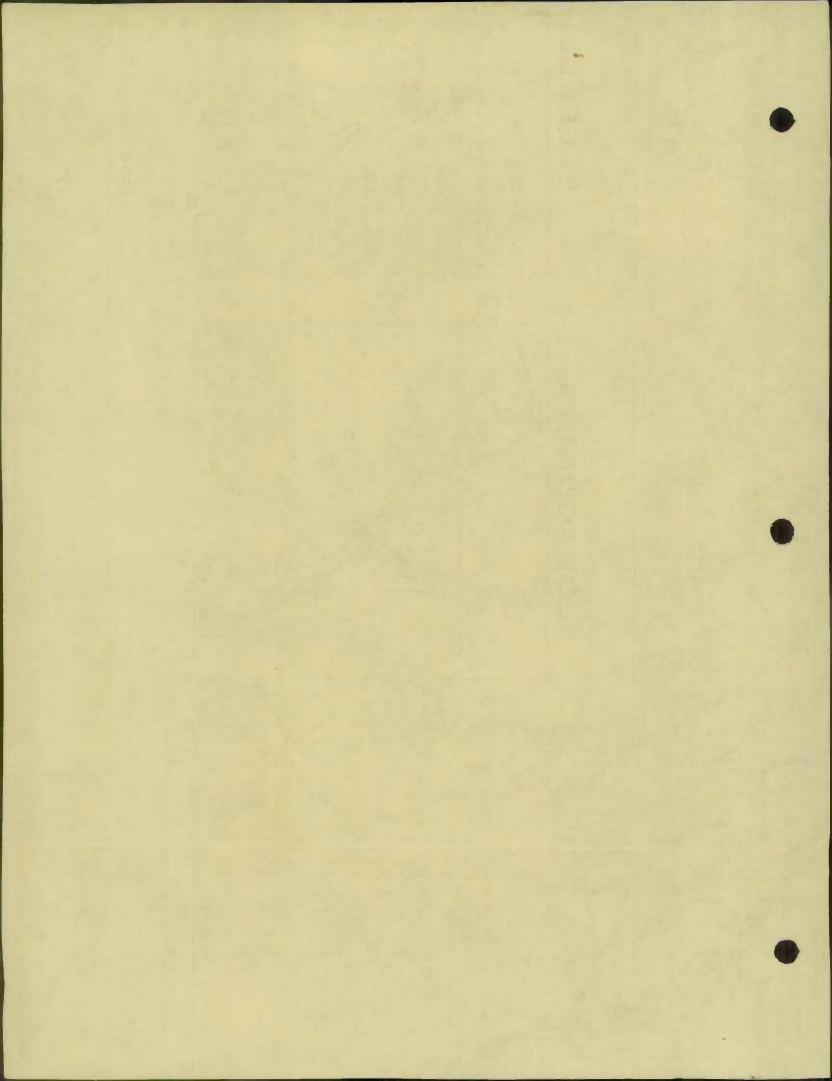
Submitted By Aserbard Engr.	Date <u>12-19-68</u> Date
Reviewed For Dist. Engr. By 1.0. m.f. Official Title ast. Dist. Engr-Ma	Date 12-20-68
Reviewed For Co. Rds. Engr. By	
Official Title	

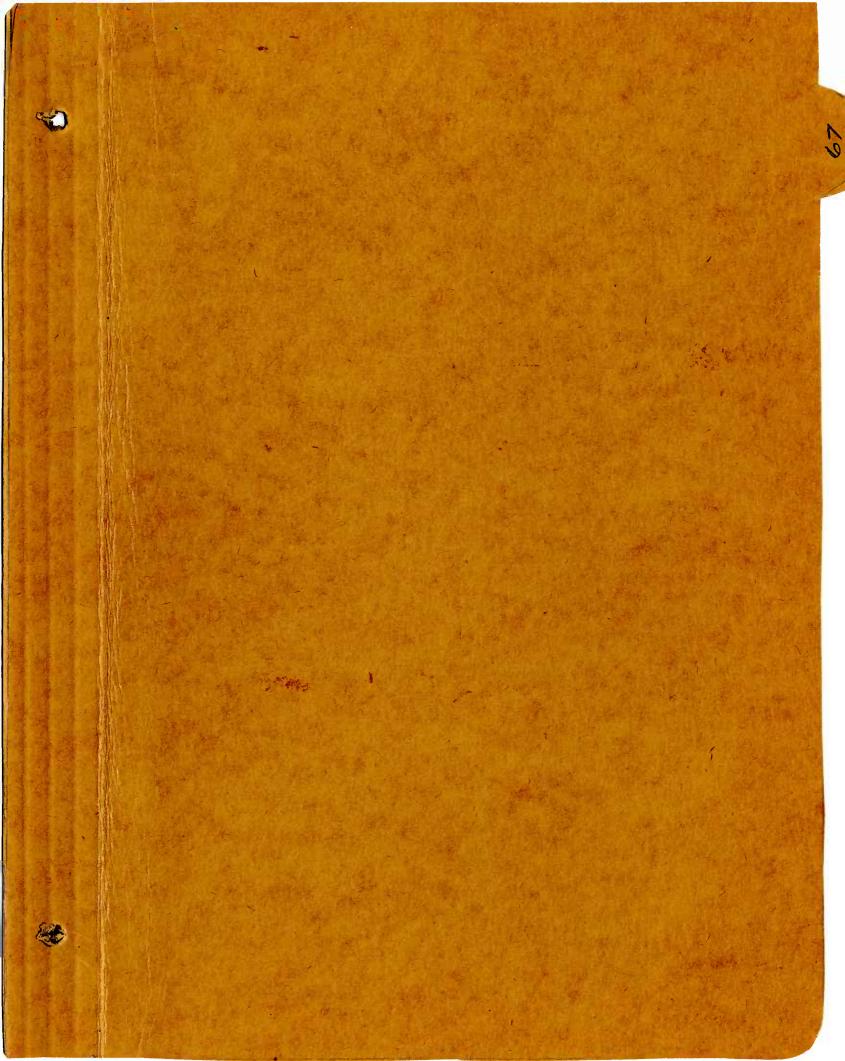














ANGLE TAB VISIBLE-NAME FOLDERS

CAT. No. 50939

### ALLEGANY COUNTY ROADS DEPARTMEN

121 W. ELDER STREET P. O. BOX 1456 CUMBERLAND, MARYLAND 21501

## HIGHWAY STATISTICS

HARRY T, SKELLY SUPERVISOR

PARKVIEW 4-1455 :-:

PARKVIEW 4-2650

ROY J. LOAR ASSISTANT SUPERVISOR

December 19, 1967

Mr. Walter J. Addison Division of Planning and Programming Maryland State Roads Commission 300 West Preston Street Baltimore, Maryland 21203

Dear Mr. Addison:

We are herewith submitting our Roads Revision Report showing additions and improvements on our Allegany County Roads System for the year ending December 1, 1967, as per Section 13 of Article 89B, amended by Chapter 541, Acts of 1957.

Sincerely,

ALLEGANY COUNTY ROADS DEPARTMENT

Superintendent

HTS/ejd

Enclosures

cc: Mr. John D. Bushby District #6





BUREAU OF

LE M 8

## ALLEGANY COUNTY ROADS DEPARTMENT

Distriction of the House of

and get to write and

NY LIN SHI

in denal s

1 10 M 20 10 1 10

The second second second

In Creed

# COPY

STATE ROADS COMMISSION DISTRICT NO. 6 P. O. BOX 450 CUMBERLAND, MARYLAND 21502 DIVISION OF ENGINEERING

DAVID H. FISHER, CHIEF ENGINEER

ASSISTANT CHIEF ENGINEERS CORDT & GOLDEISEN, DESIGN

LISLE E MCCARL CONSTRUCTION

FRANK P SCRIVENER MAINTENANCE & OPERATIONS

NATHAN L SMITH, JR . MATERIALS & RESEARCH

GEORGE N LEWIS, JR

Contract A+514-1-617 Padage Ro. S=9161(L)

County Road ALLEGANY

June 28, 1967

State Roads Commission BUREAU OF TRAFFIC

310 50 1967

Hout Construction Company Shades Lane Box 1308 Cuphupland, Haryland

Relocation of Williams Boad Bridge over Mvita's Greek

Onvit Liniters #

10.4

This is to notify you of the acceptance for maintanance on June 26, 1967, of the above noted project by the State Honds Consission. You are hereby relieved of any further responsibility for maintenance on this project.

"Inal acceptance of this contract will be given as soon as materials clearsnee is given by the State Hoads Conmission Isboratory.

It is anticipated that the final quantities on all items will be computed by September 1, 1967, and will be ready for your inspection at that time.

our contract records indicate that this project ran fifty-five (55) days beyond the contract time. If

PREAT CERT COMPLETE

C Athen in the second

La Street Franks

address in the second

Antipatri di Sala

and the substantion of the

COPY

NOIEBININOS BOAGE ETATE DISTRICT NO. 4 DISTRICT O TORIAL SUMMERIANS MARY AND ETADE



## Adaptare) and sets Settle 27, 38 UARTIA

#### THE OF SEL

The Merchand Street House

We FROM LAND

A State of the second second



Hout Construction Company

you wish to request an extension of time, please submit your request at your earliest convenience, giving details of the reasons you think an extension of time is justified.

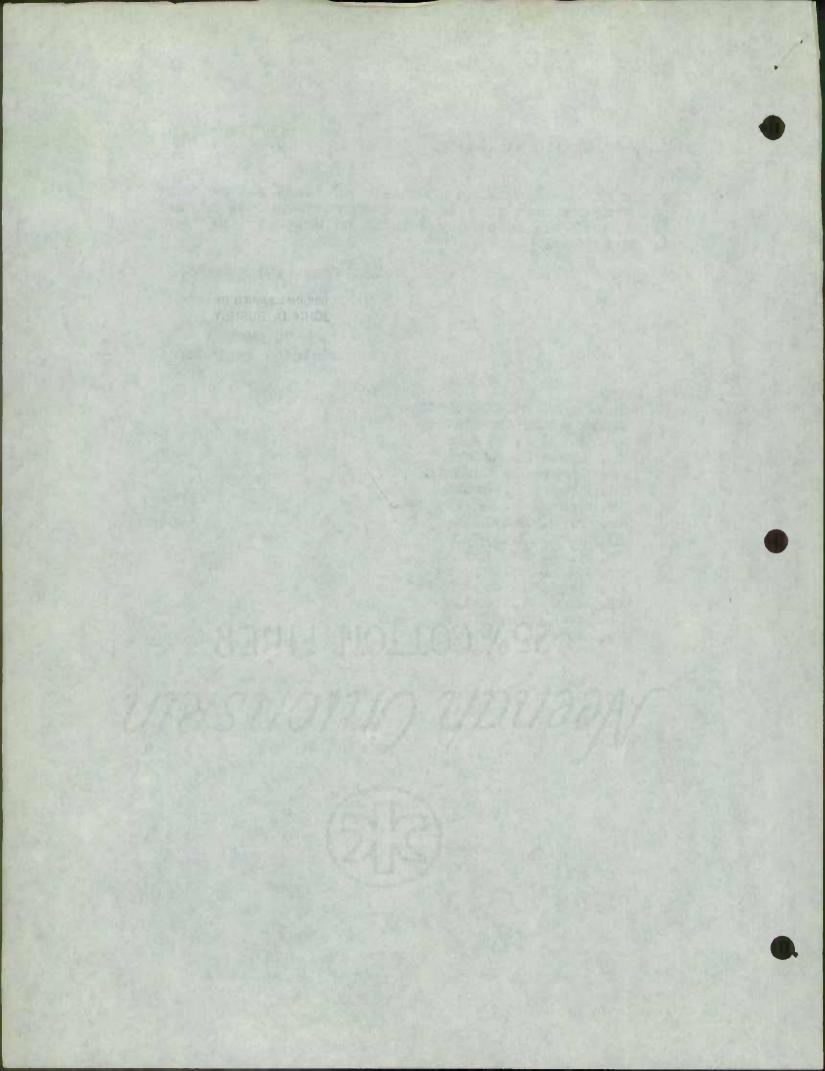
Very truly yours,

ORIGINAL SIGNED BY

John D. Hushby District Engineer

JDB:020

CC: Bureau of Public Hoads State Rands Countsian Mr. David H. Fisher Mr. Lisle E. MeGarl Mr. Marren B. Duckett Mr. Albert L. Grubb Mr. George E. Lewis, Jr. Mr. C. S. Linville Mr. C. S. Linville Mr. H. H. Brodsky Mr. H. H. Brodsky Mr. H. L. Smith, Jr. Mr. Benjamin B. Bulvin Mr. Harry T. Skolly County Countsioners Mr. Joseph J. Dorsey



#### ROAD IMPROVEMENT REPORT (Revised 22-59)

S.R.C. District No. \_

County Allegany

City or Town

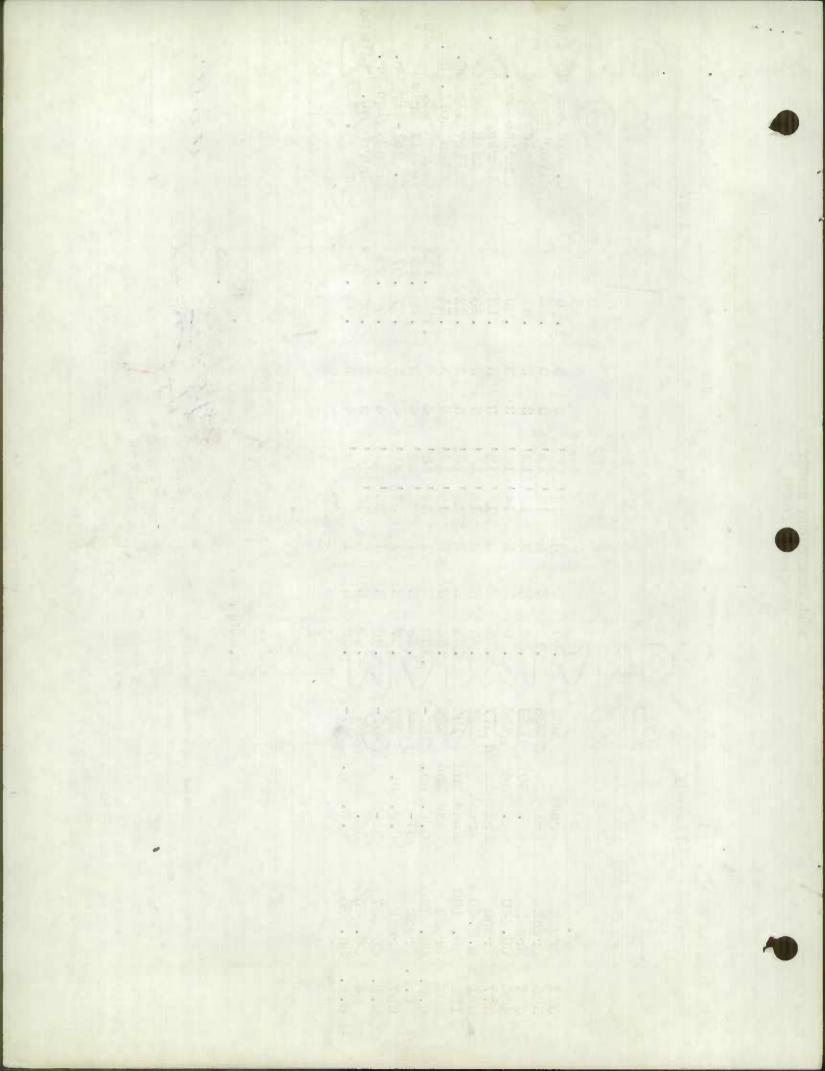
For Calendar Year Ending \_\_\_\_

1967

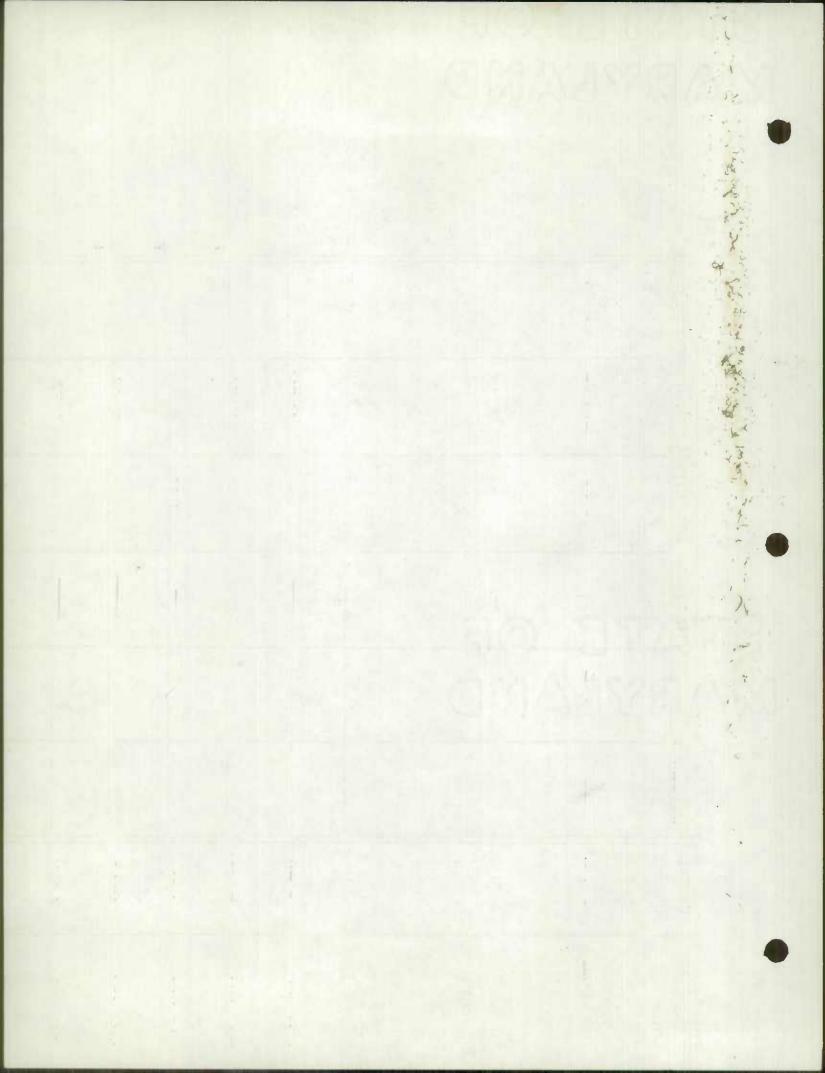
	Loca	ition	desig-		Changes Made in Mi						leage			
Road			nations	1 1	Typ			dth	Syst	tem	Built	Addi-	Aban-	
Number	From	То	en Map	Miles	From	То	From	To	From	To	(New)	tions	doned	Remarks
(1)	(	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
522	Break	Break	522	1.00	E	H	26.281	18'	3	3	1.00			0. Oldtown Rd #16
520	Break	Private Rd	Support of the local division of the local d	.12	E	H/	1221	12'	3	3	.12			River Road
486	Break	CO. 440	4.86	.52	16	H	+121	12'	3	3	.52			Messick Road
484	C0.440	Rd. End	484	.20	E	H	10141	14'	3	3	_20			Sunrise Ave.
377	Break	Private Rd	377	.18	E	H	121	121	3	3	.18			Shortest Day Bd.
591	U.S. TO BRANK	Break	591	.48,	13 E	H	181		3	3	.48		V	Natson Road
192	CO. 186	Road End	192	.22	E	H	12-251		3	3	.22			Rolleville Rd.
206	Break	Road End	206	.54	E	H	and the second division of the second divisio	and the little same	3	3	.54			Dutch Holl. Rd.
Co655 8 X.	CO. 235	O.P. Bd.	67-1	.132	E	I	181		4	3	.133		~	Church St. (Rawls)
Co649 O.P.		67-2	649	.18	E	I	and the owner of the local division of the l	261	4	3	.18	and the second s	~	McGill Drive c-c
257	Break	O.P.Rd.	257	.07	E	I	31'	31'	4	3	.07	and the second distance of the local distance of the	~	N. Bel-Air Dr.
Co654 0.P.	CO 257	66-3	67-2	.08	E	I	261	261	4	3	.08	.08	~	Brandywine Dr.
84	CO. 85 BREAK	Rd. End	84	.08	B	H	214		3	3	.08			Church St. Midland
Co 456 8. F.	Nd. 35	0.P. Rd.	67-3	.09	E	I		18'	4	3	.09	.09	1	Oak St. #20
nn-Co440	BREAK	BREAK		.14	J	I	18	20	3	3	14		Reconstrue 2	WILLIAMS Rd. 6-26-67.
68 COLST	Co 440	Ed END.		.03	-	J	-	18	3	3				WILLIAMS RO (010 Sect Co 440)
850 658	Co.354	CO 382		1.30										CASH VALLEY & REIDOR ST. TU354
201 459	Ce. 660	RUEND		.36						1				HAMMEND RO SECT CE 589
2 660	US40 Scenk	Ce 571		6.13										ORLOONS RO.S. OUSPETCESSY
									-		0.00			
	County	Totals		3.893						0	3,89	3		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

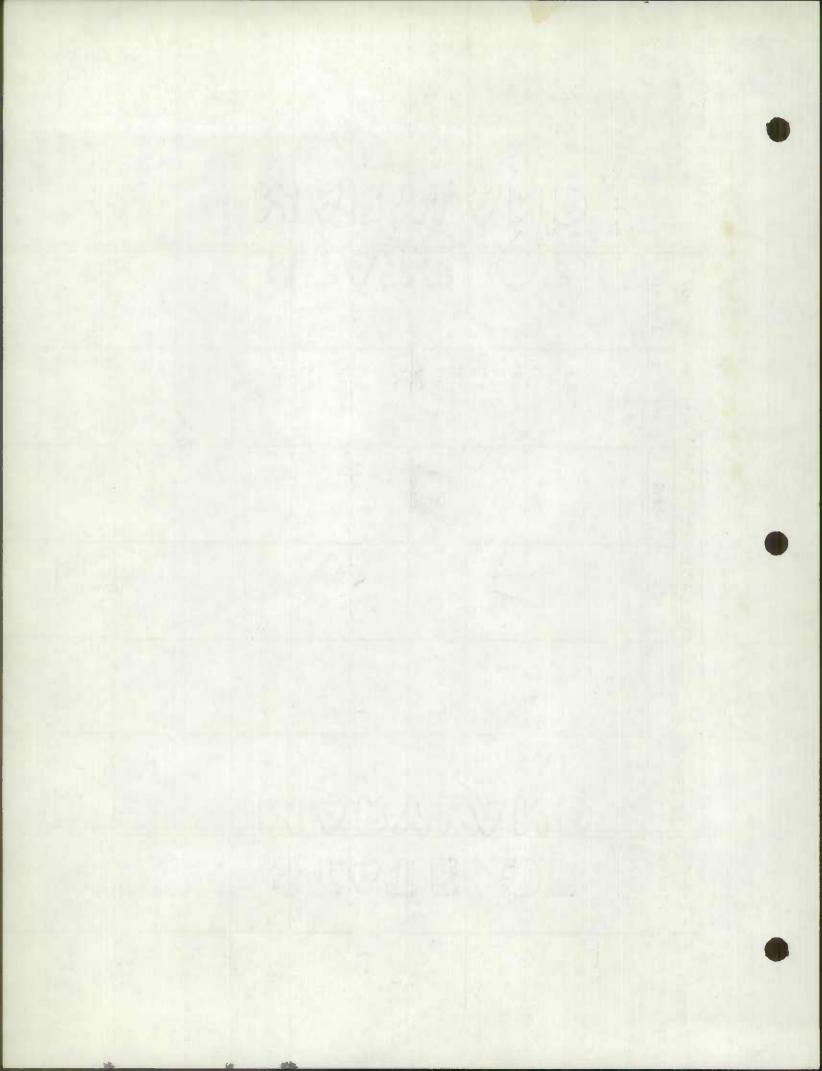
and the second	
Submitted By	Date 12/20/67 Date
Reviewed For Dist. Engr. By	_ Date
Official Title	-
Reviewed For Co. Rds. Engr. By	
Official Title	



								SHEET / OF 5 SHEET:
ROAD	TOTAL	ALLEGAN	/	MILEAGE	BY TYPE	RURALJANU	ARY 1968	REMARKS
NUMBER	MILEAGE	AŁB	С	DEE	FAG	HÉI	JEKEL	TEMAKNO
RURAL TOTAL 12-31-66	529.31		4.02	295.57	6.62	221.06	2.04	
TOTAL MILEAGE AFFECTED BY REVISIONS	54.46		D	15.80	0,79	36.75	1.12	
MILEAGE								
REVISED	474.85		4.02	279.77	5.83	18431	0-92	
	0.30			80.0		0.22		67-84
	0.30			-0.08		+0.08	•	TEW
67-84	0.30					0.32		REVISED 1-29-68
17 151						0.32		SHLDS.
67-151	0.32			1.11		0.32		REVISED 1-23-68
				-1.11	+1.11			
67-174	1.11				1.11			TEW
	0.22			0.22				67-192
67-192	0.22			-0		+0.22		TEW
\$1 11 <del>~</del>	1.05			0.54		0.51		67-206
67-206	1.05			-054		+ 054		TEW
61 706	1.03							

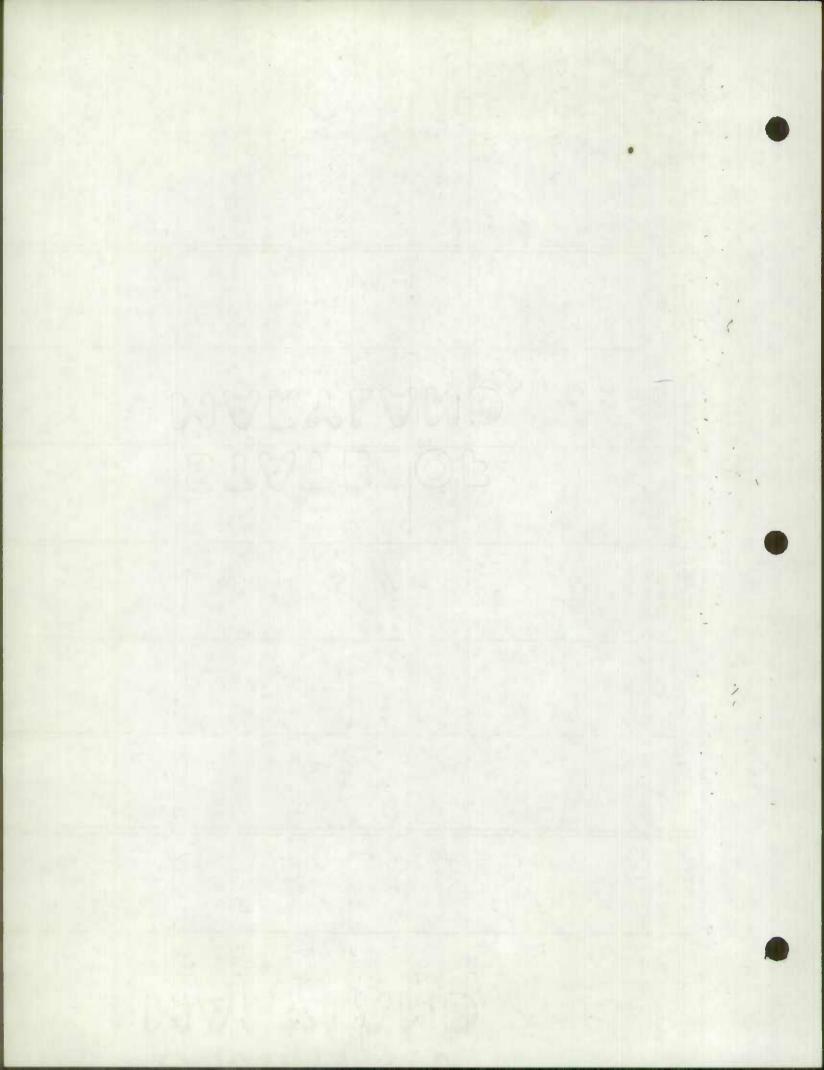


•			· ~ ·		21- 04		State in H	SHEET 2 OF 5 SHEETS
ROAD	TOTAL	ALLEGANY	Co.	MILEAGE	ARY 1968	REMARKS		
NUMBER	MILEAGE	A#B	C	D4E	FŧG	H¢I	JAK4L	IL DIMENTING
	0.91 +007					0.91 +007		67-257 007-WASCP 344
67-257	098					0.98		
10.212	0.33				8.30	0.33 0.33	1403	REVISED 1-24-68 CC- ZSHUDS RECODE
67-263	0.33					0.14		Rouised :
67-271	0.14					0.14		1-24-68 1-24-68 51+LD.5-C.
	3.35					3.35		REVISED 1-29-68
67-354	-004 3.31					331		RELOCATION O.16WASCO355
×67-355 (page 5)	1.11			0-13		0.98		REVISED
67-371				+001 0.1.4		-009		CUT OFF Sect. DUE to CO3.54
61.911	0.52			0.18		0.34		67-377
67-377	0.52			-018		+018		TEW
<u> </u>	061					0.61		REVISED COMBINED WITH CO 4.52
67-437	10.78			0.70	1.00	+0.12		Comision
	13.06			0.10		11.94 +014	1.12 -0.14	REVISED CO 440 RELOCATED
67-4.40	1306					12.08	098	
1.7- 452	0.84 -0.84			0.84 -084				DELETED DUE to Co 437 RelocATION.
67-440 167-452 167-453	1.29 + 001 1.30			1.29 + 001 1 30				REUISED 1-25-68 001 EXT
61								





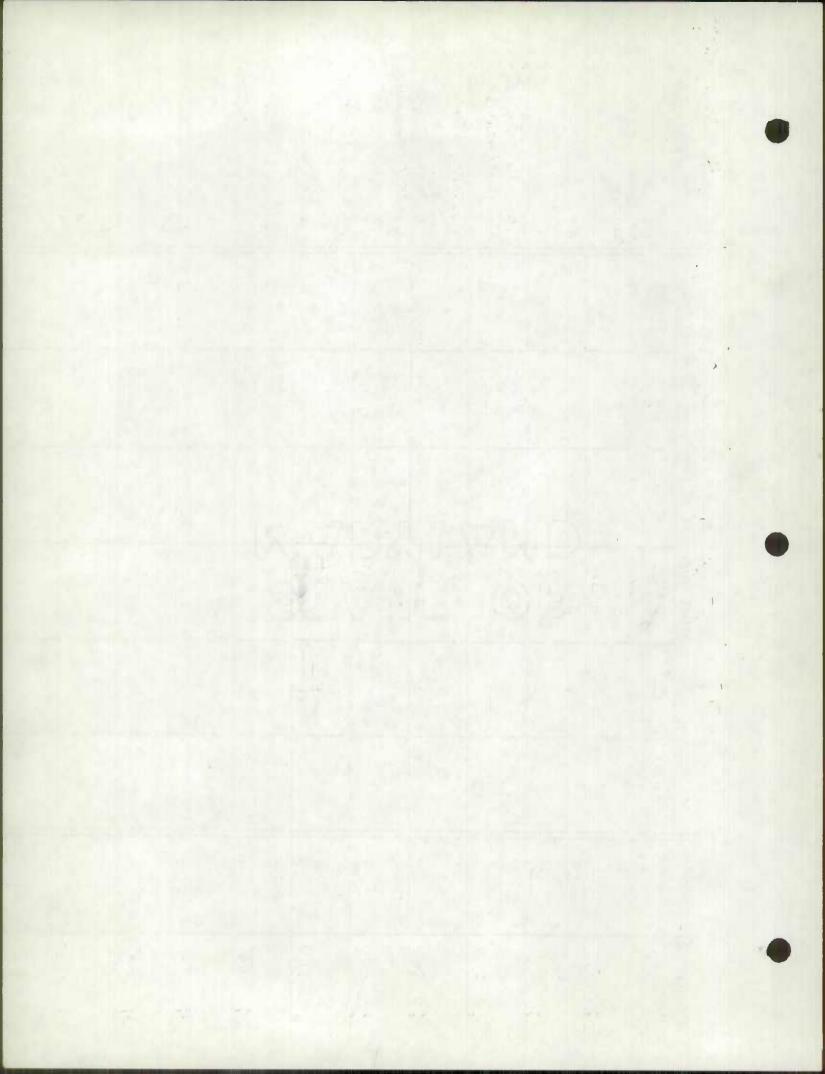
REMARKS	ARY 1968	RURALJANU	BY TYPE	MILEAGE	Co.	ALLEGANY	TOTAL	ROAD
T REMARKS	JAK4L	H¢I	F#G	D4E	C	A¢B	MILEAGE	NUMBER
REVISION		1.53					1.53	
DUE to CHANGEIN USYC		-0.05		+0.02			-003	
		1.48		0.02			150	67-456
REVISION		0.72					0.72	1.1
Due to change IN US to		-011					-011	
		0.61					0.61	67-467
Reussen 1 11 6		3.65					3.65	
Due to change IN US 40		-007		+0.15			+ 008	10 110
		3 58		015			3.73	67-469
Revision		0.33					0.33	
DUE to CHANGE IN US40		-008					-0.08	in and
		025					0.25	67-475
REVISION				0.54			0.54	
WI DTH				0.54			0.54	67-476
REVISICA, Nell				0.12			0.12	<u>(e e</u>
REVISION Due to CHANGE IN US40		+004		+005			+009	
		0.04		0.17			0.21	67-479
67-484				0.20			0.20	
TEW		+020		-020				
		0.20					0.20	67-484
67-486		c.27		0.52			0.79	
TEW		+052		-0,52				
		0.79					0.79	67-486
67-520		1.02		0.12			1.14	
TÉW		+012		-012				
		1.14					1.14	67-520
67-522		0.33		2.26			2.59	
TEW ALSO RELOCATIO		1 33		-1:03 1:28			2.56	67-522



				·				SHEET 4 OF 5 SHEETS
ROAD	TOTAL	ALLEGA	NY Co.	MILEAGE	BY TYPE	-RURAL JANG	JARY 1968	REMARKS
NUMBER	MILEAGE	A#B	C	D4E	F#G	H¢I	J=K+L	
	1.51			1.31	0.20			Revision 1-29-68
10 000	1.51			1.31	0.20			WIDTH.
67-570	3.39			3.19	0.20			Revision 1-29-68
	5.57			-006	4006			DUE to USYO
67-573	339			3.13	0.26			
	7.60					7.60		REVISION 1-29-68 CUT OFF DUE TO US40
67-584	-6.10					-6.10		PART NO CO 660
61-301	1.50			1.09		1.50		REVISION -1-29-68
				-0.97	+1.22			CHANGED DUE to US40
67-589	1.34			0.12	1.22			
	3.34			1.62	0.39	1.33		67-591 ERROR
17 591	-0.02			-0.17	+009	+0.10		TEWERROR.
67-591	3.36		-	0.38	0.70	1.4.3		REVISED 1-29-68
	-010			- 0.15	+005			
67-619	0.28		5	023	0.05			ALSO DUE to USYO
	0.22					0.22		67-649 0.18 was 0P345
67-649	+018					+018		e.18 was croxs
61-671	0.40					0.70		67-
			100					WAS OP334
67-654	0.08					0.08		
								67-1
67-653	0.13					0.13		New
61-630	0.13					0.15		67-3
								New
67-656	0.09					0.09		1 road

•

.

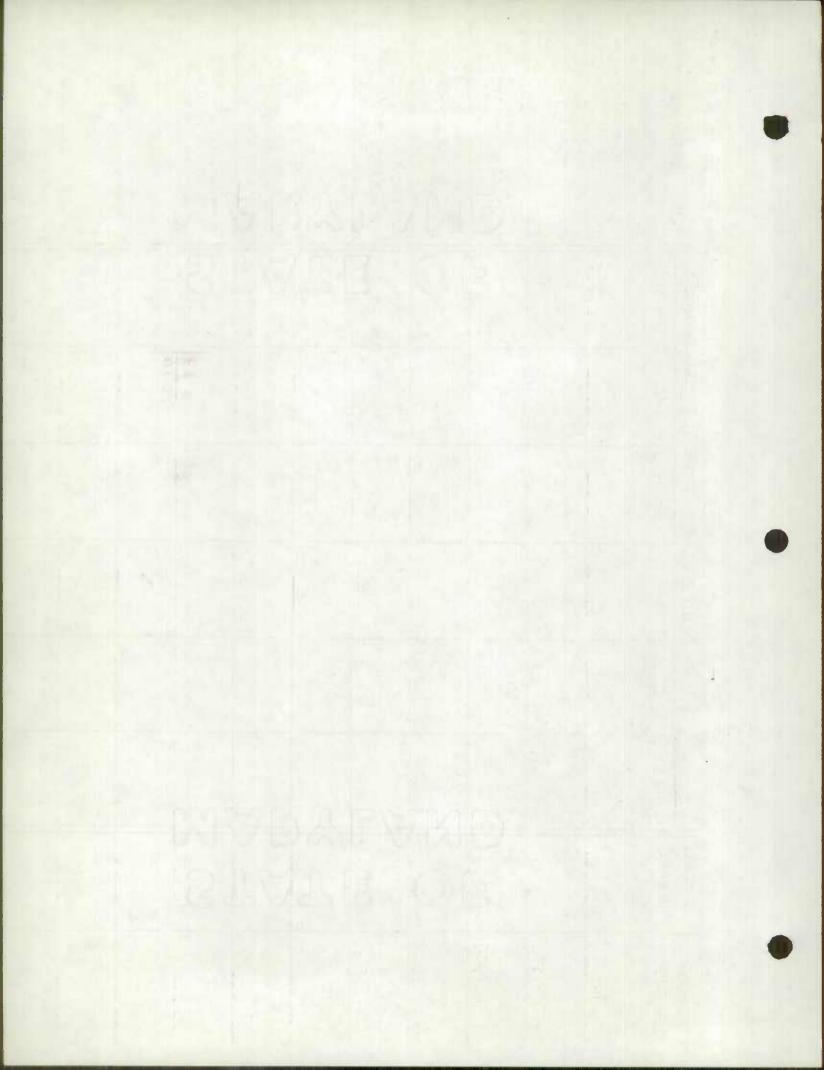






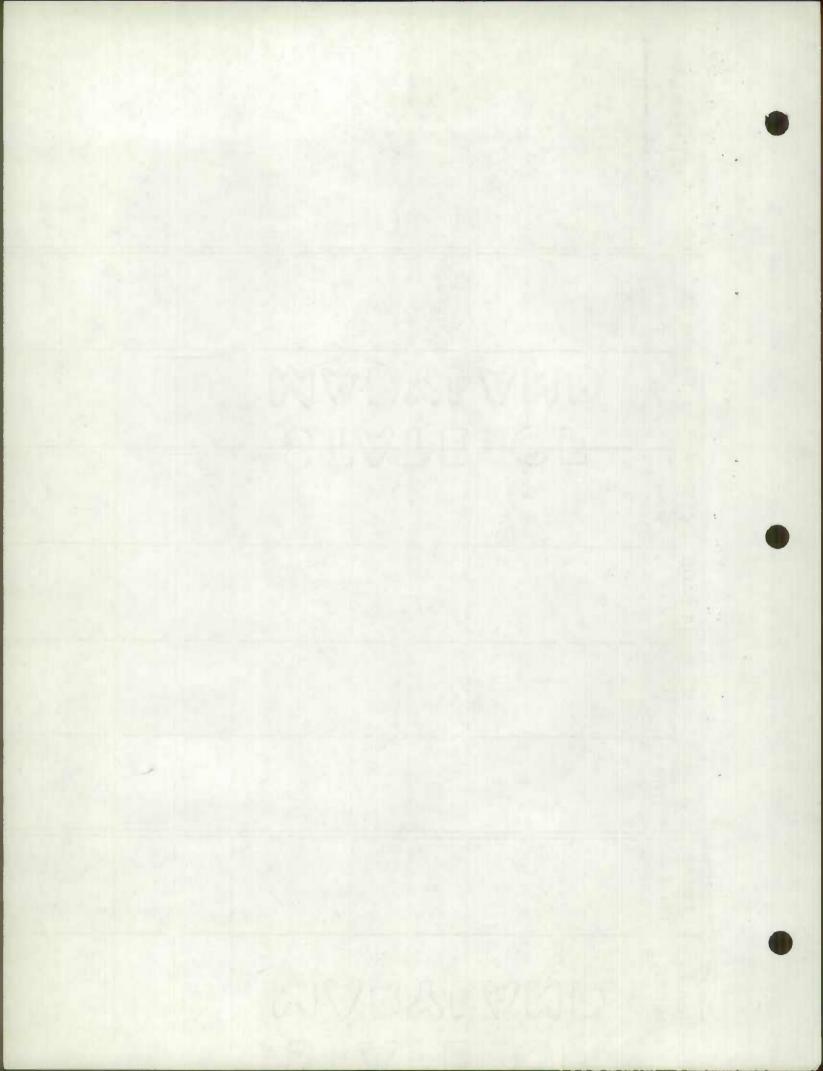


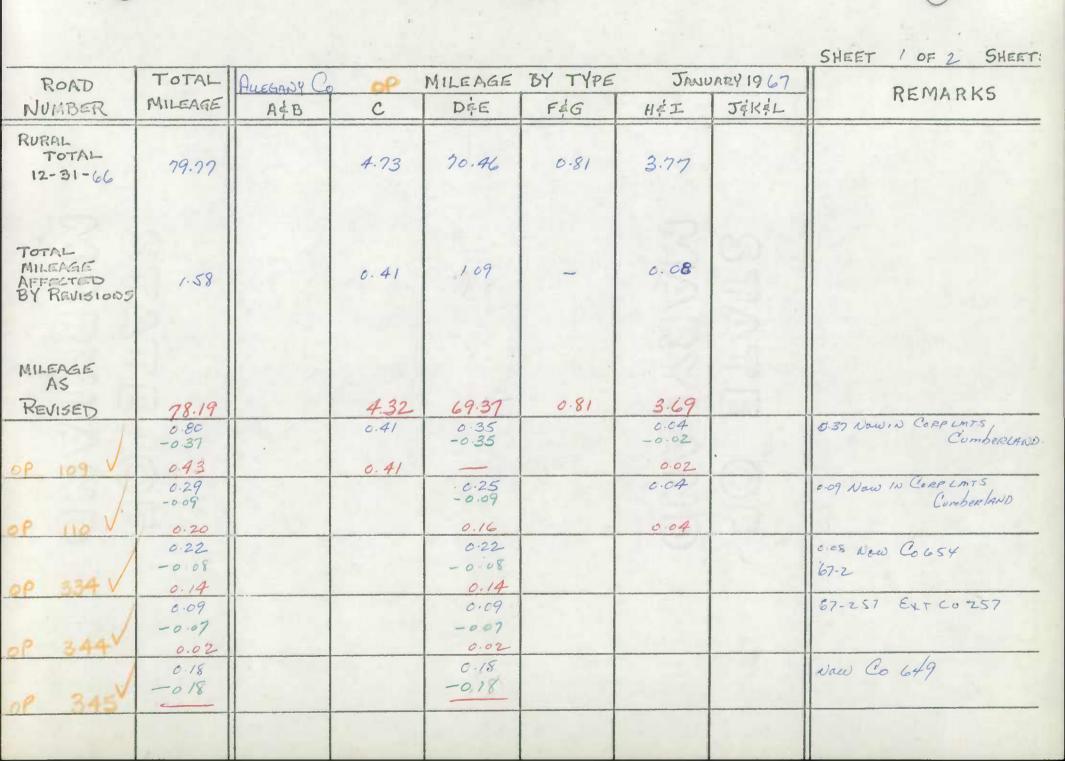
A Contractor			~		-			SHEET 5 OF 5 SHEETS	
ROAD NUMBER	TOTAL MILEAGE	ALLEG	ANY CO	MILEAGE	BY TYPERURAL JANUARY 1968			REMARKS	
		A≰B	C.	D4E	F&G	H¢I	J*K+L		
67-657	0.03						0.03	REVISED WAS OLD SECT CO 440	
67-658	0.30					0.30		WAS PART CO354	
67-659	0.36			0.05	0.31			WAS PART COS89	
67-660	6.13					6.13		WAS PART COS84	
* 67-355	0.16			-006		0.10		COMBINED NOCU CO 3.54	
TOTAL MILEAGE 12-31-67	530.38		4.02	290,31	9.46	224.66	1.93		
	<u>, , , , , , , , , , , , , , , , , , , </u>					4.4			

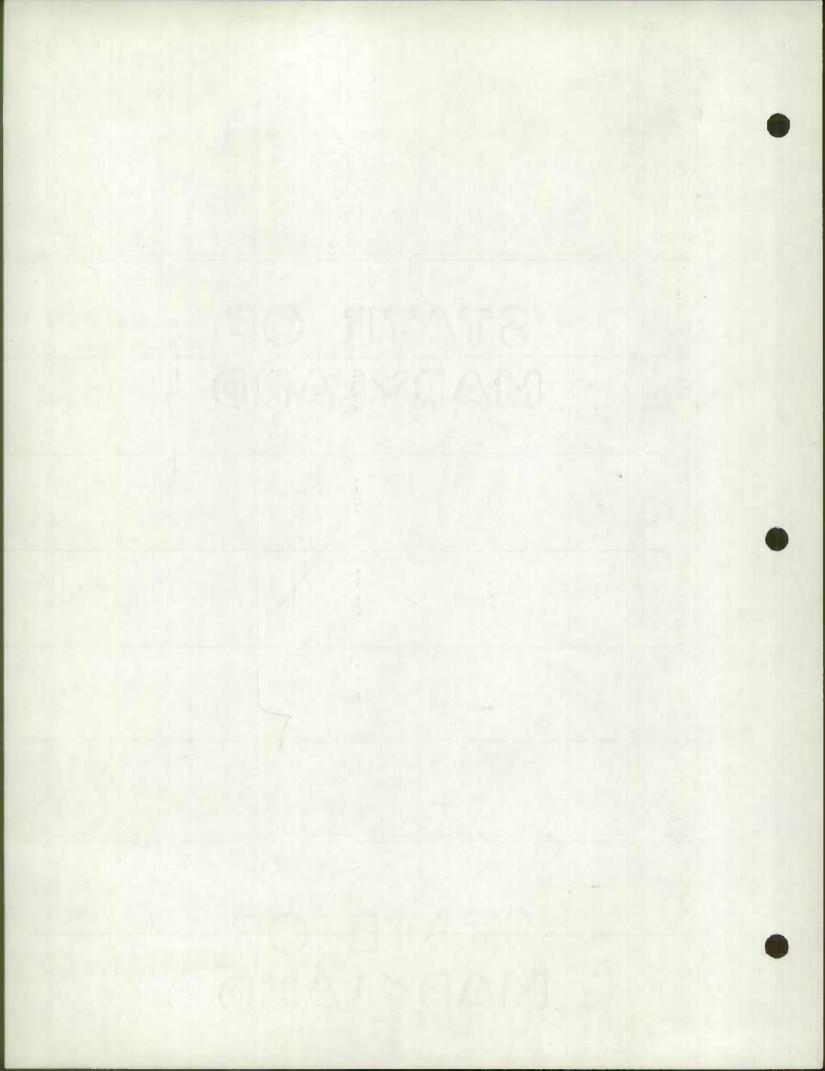


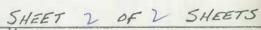
(Supplement SHEET) SHEET 6 OF 6 SHEETS

ROAD NUMBER	TOTAL	ALLEGANY CO. MILEAGE BY TYPERURAL JANUARY 1968						SHEET 6 OF 6 SHEETS	
	MILEAGE	A≰B	C	D4E	F#G	H¢I	JAKAL	REMAR	KS ONLY-
67-99	0.06					0.06		RECODE	12-31-67
	0.06					0.06		ALLEY.	
67-111	0.06					0.06		RECODE	12-31-67
	0.06					0.06		ALLEY.	
67-127	0.05			005				RECODE	12-31-67
	0.05			0.05				ALLEY.	
67-128	0.13					0,13		RECODE	12-31-67
	0.13					0.13		ALLEY.	
67-144	0.13					0.13		RECODE	12-31-67
	0.13					0-13		ALLEY	
67-199	0.07					0.07		RECODE	12-31-67
	0.07					0.07		ALLEY	
67-212	0.04			0.04				RECODE	12-31-67
	0.04			0.04				ALLEY	
67-213	0.32			0,04		0,28		RECODE	12-31-67
	0.32			0.04		0.28		2.05 ALLEY	
67-399	0.10					0.10		RECODE	12-31-67
	0.10					0.10		ALLEY.	
67-401	0.10					0.10		RECODE	12-31-67
	0.10					0:10		ALLEY	
67-418	0.03			0.03				RECODE	12-31-67
	0,03	56.82		0.03				ALLEY	

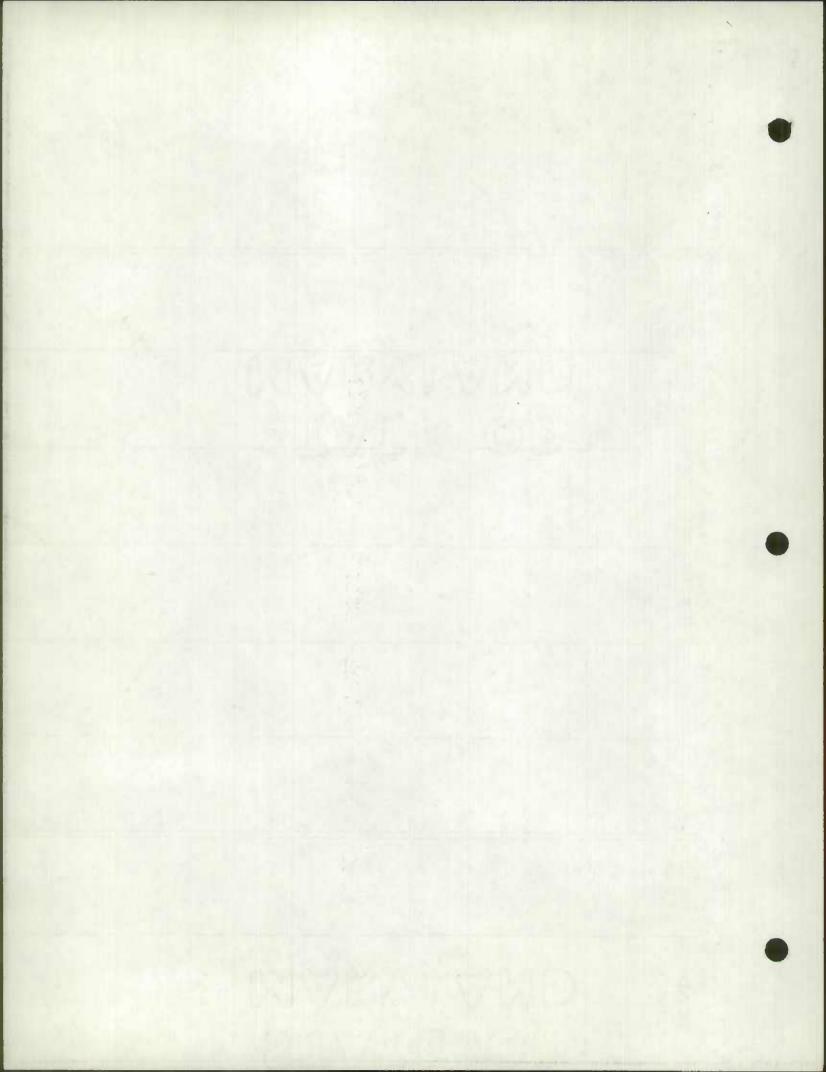


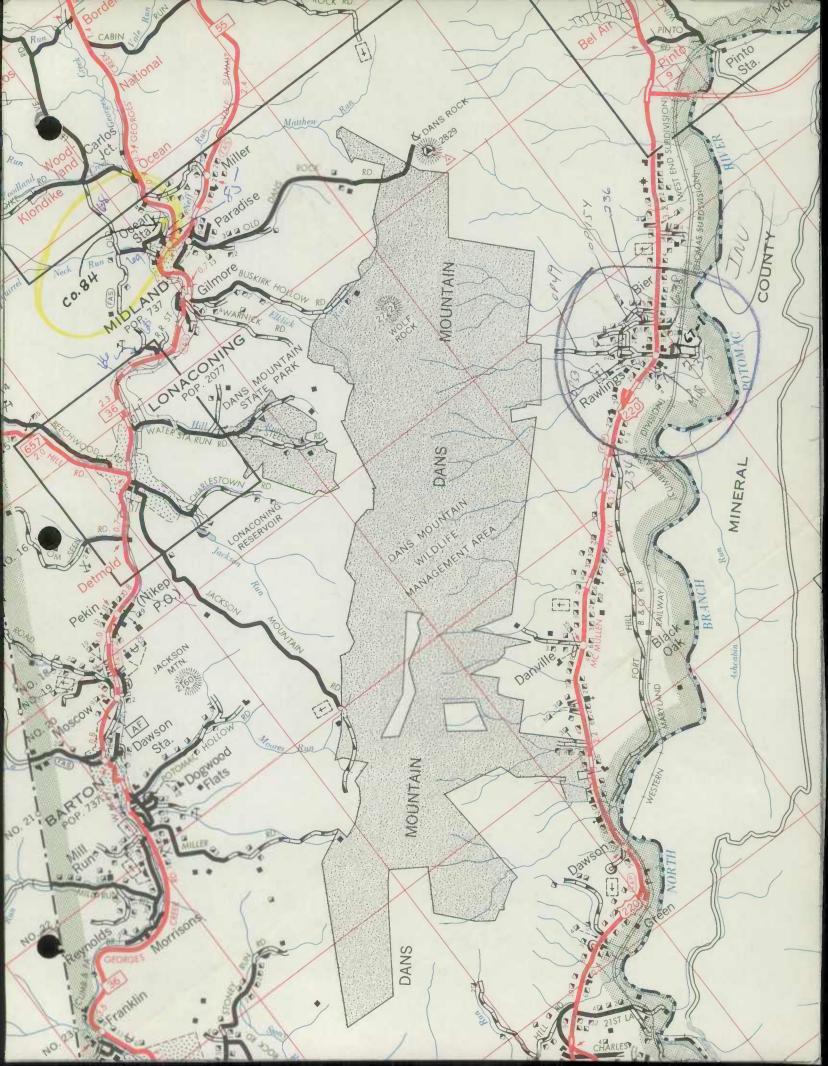


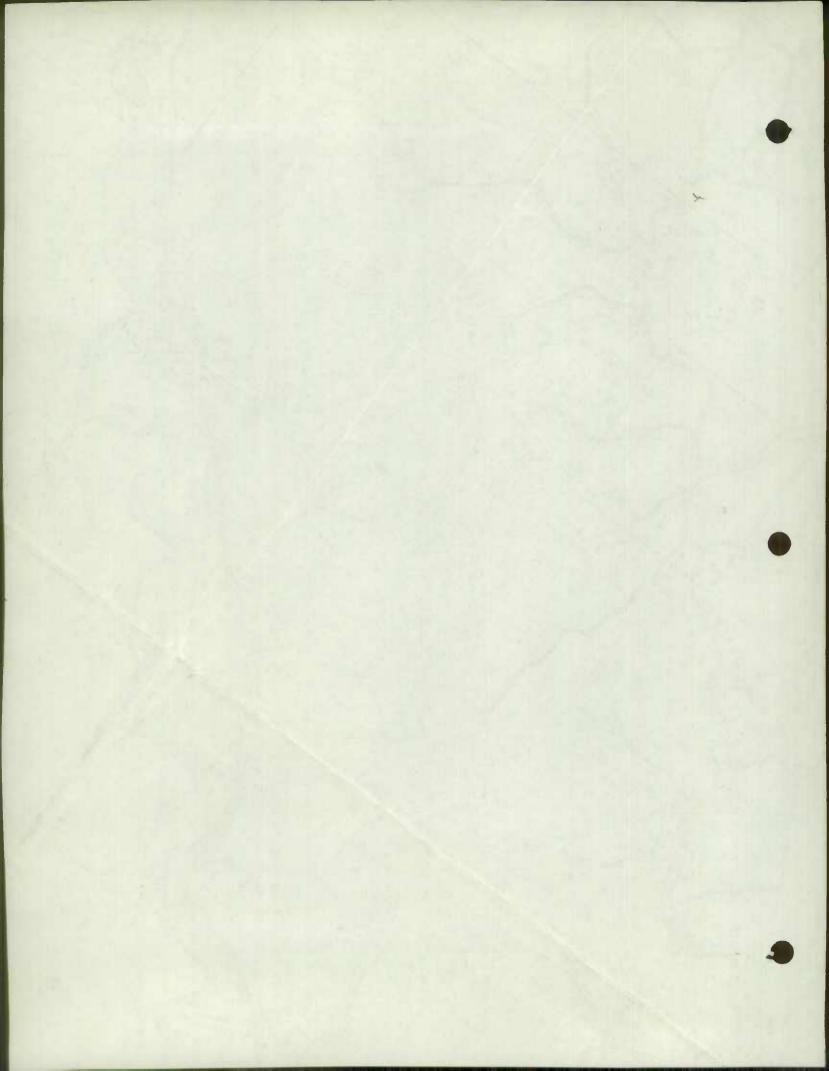


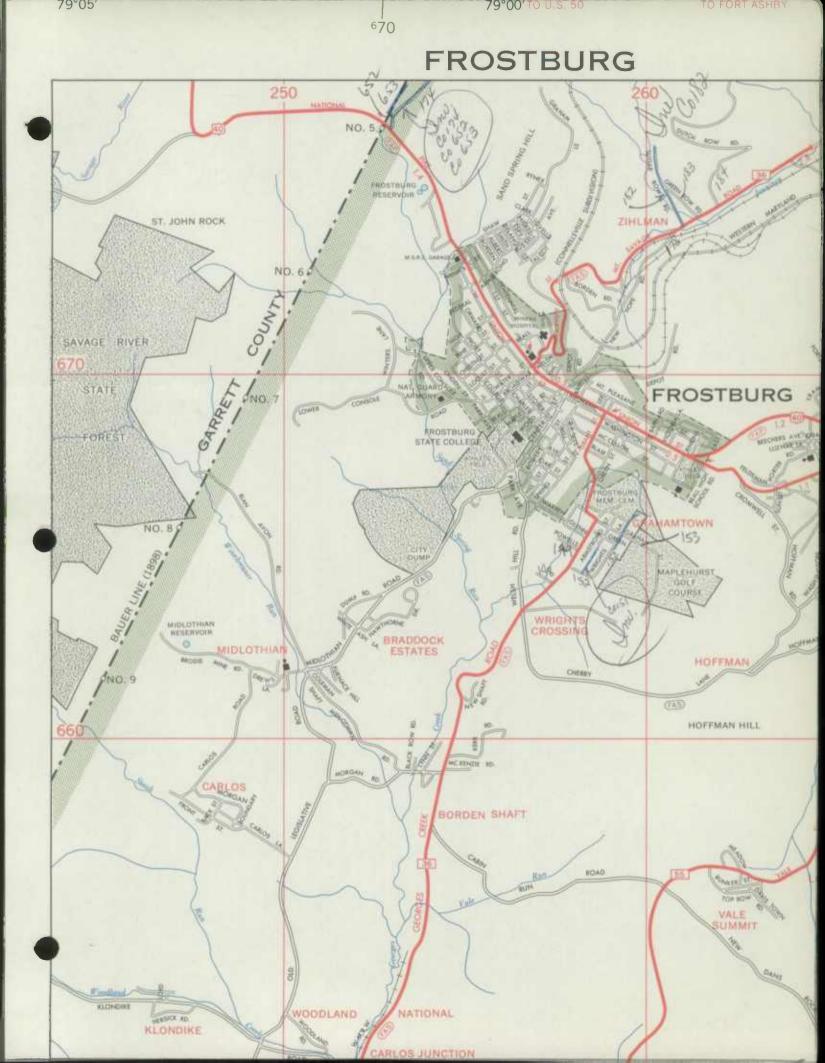


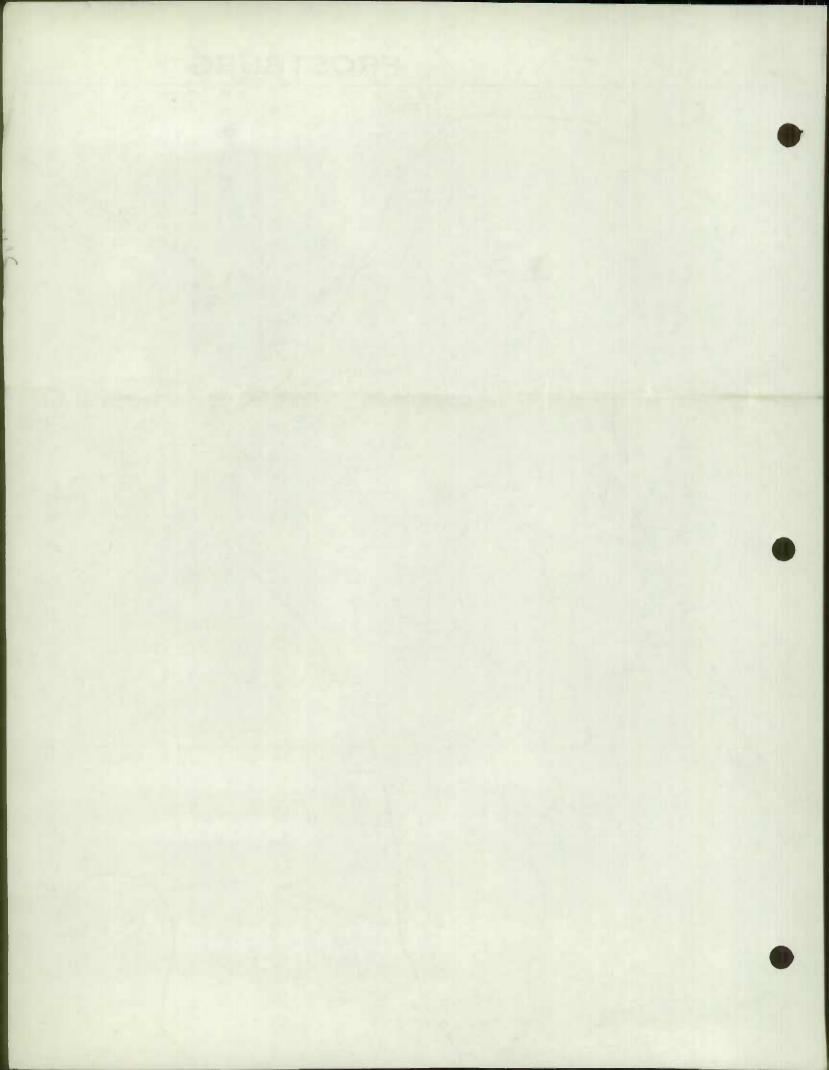
ROAD	TOTAL	ALLEGANY Co.	OP	MILEAGE	BY TYPE	JANU	ARY 1967	REMARKS
NUMBER	MILEAGE	A≰B	C	D4E	F‡G	H¢I	JaK4L	
08 346	0.02			0.02				EX7 C0656
01947 V	0.13			0.13				NEW OFFMD 36
	0.10					3-34		
TOTAL MILEAGE 12-31-67	19.13		4.73	69.84	0.81	3.75		
23.								

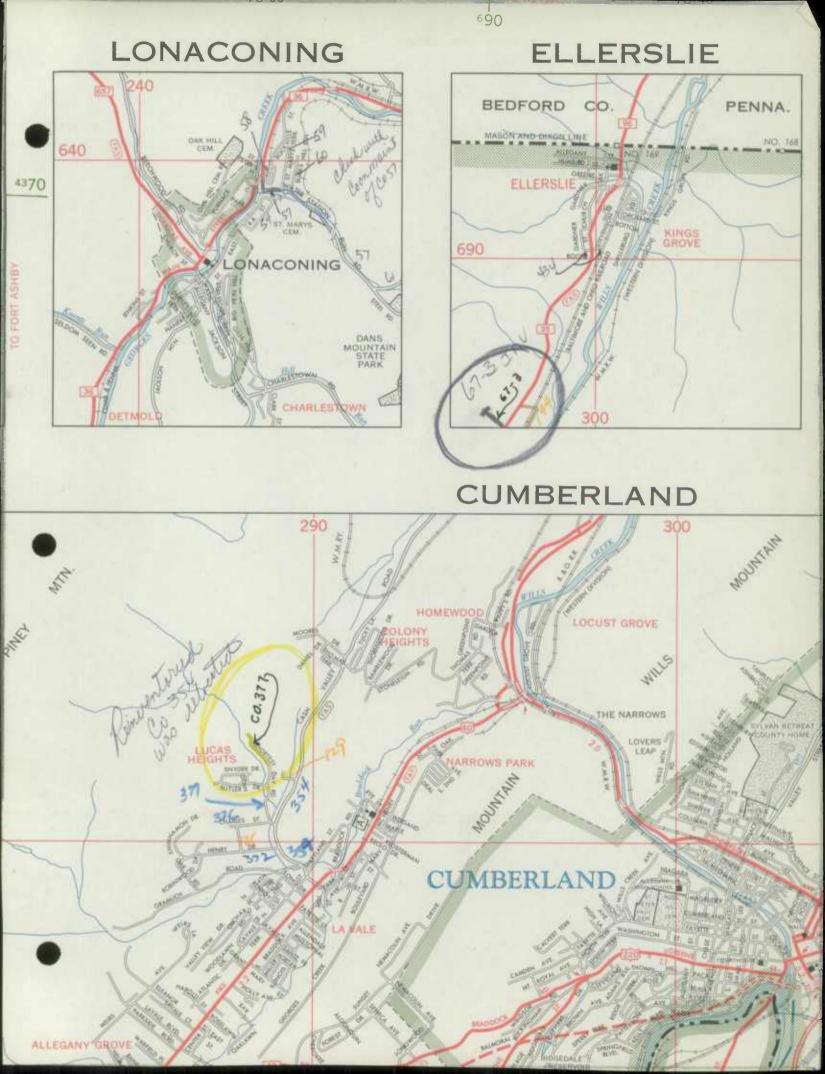


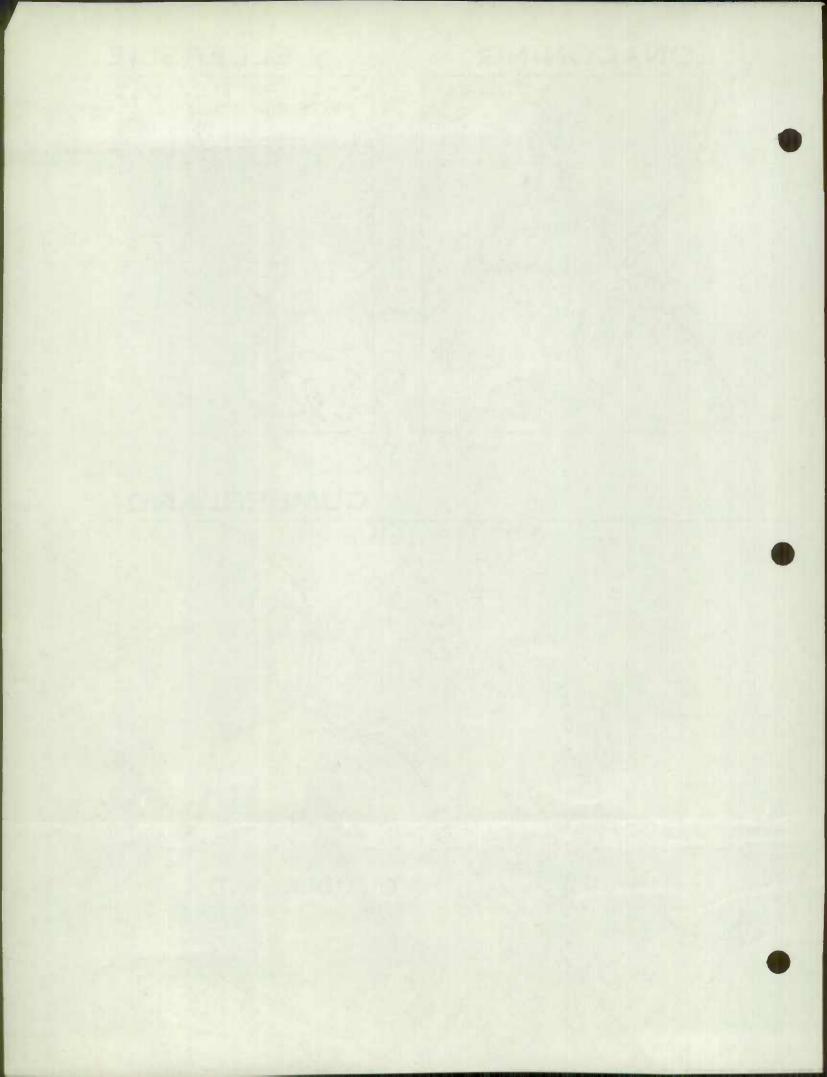


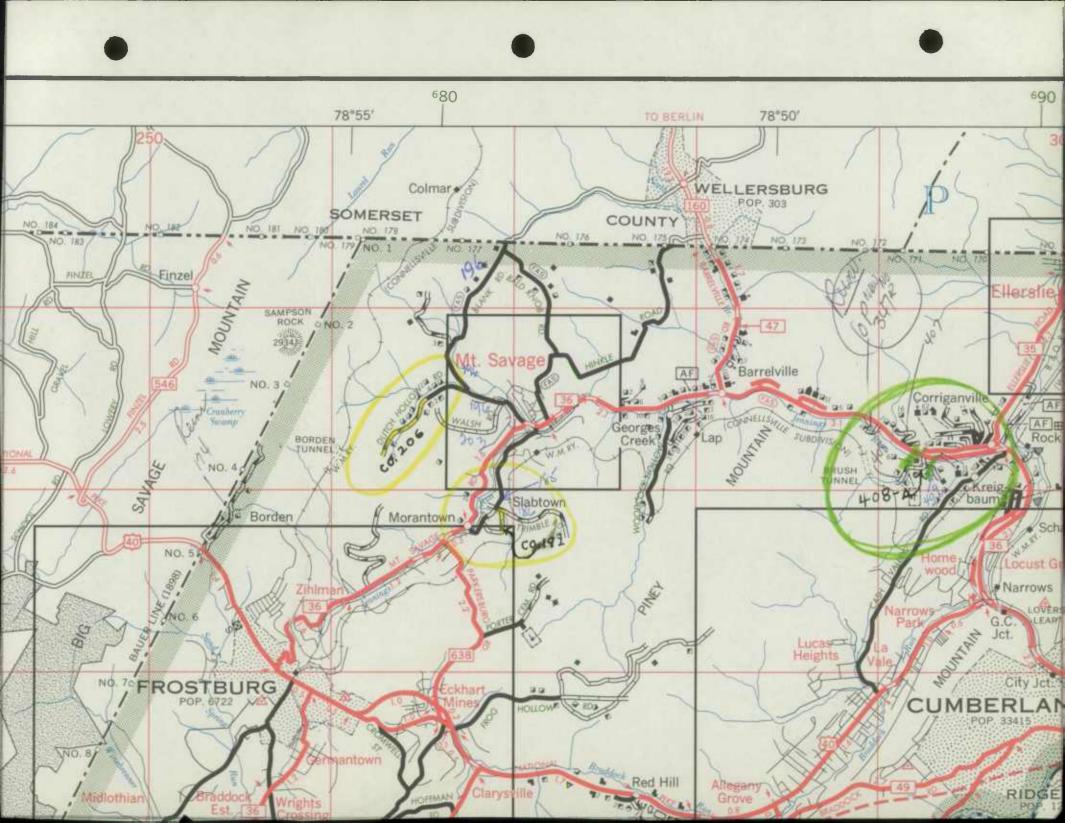


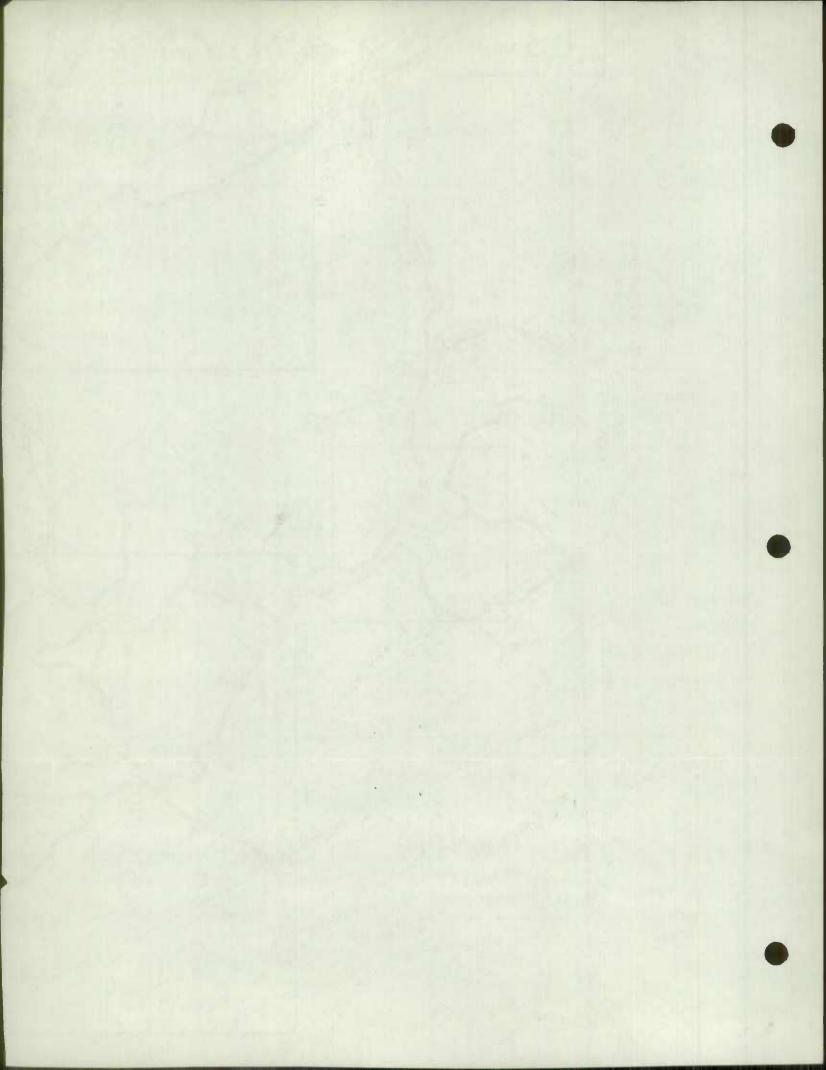














	T
GRAVEL OR STONE ROAD	0
BITUMINOUS SURFACED ROAD	
PAVED ROAD	117
PROJECTED ROAD	
INTERSTATE NUMBERED HIGHWAY	
U.S. NUMBERED HIGHWAY	
STATE NUMBERED HIGHWAY	A.
DIVIDED HIGHWAY	
TRAFFIC INTERCHANGE WITH EXIT NUMBER	
FEDERAL AID PRIMARY HIGHWAY SYSTEM	
FEDERAL AID SECONDARY HIGHWAY SYSTEM	
MILEAGE BETWEEN ARROWS	
ROAD PASSAGE OBSTRUCTED	
RAILROADS	The second
STANDARD — ANY NUMBER OF TRACKS ———	1
ELECTRIC INTERURBAN	-
STATION OR STOP	
OVERPASS - ROAD ABOVE	
CROSSING AT GRADE	
UNDERPASS — ROAD BELOW	
TUNNEL	- 5 - 5
NAVIGATION AND DRAINAGE	
NAVIGATION AND DRAINAGE	L.
FF — FREE FERRY TF — TOLL FERRY	
CANAL	
LIGHTHOUSE	*
NAUTICAL LIGHT	DE (
HIGHWAY BRIDGE - OVER 20' SPAN	
DRAWBRIDGE	-0
COVERED BRIDGE	R
RIVERS AND STREAMS	<b>[</b> ]
DRAINAGE DITCH	+ (
RESERVOIR, POND OR LAKE	
FORD	
SALT WATER MARSH	
FRESH WATER MARSH	
DAM WITH ROAD	1
AIRWAYS	
MILITARY FIELD	
COMMERCIAL OR MUNICIPAL AIRPORT	
COMPLETE FACILITIES	
AIRFIELD — LIMITED FACILITIES	
AIRWAY LIGHT BEACON	X
SEAPLANE BASE	
MISCELLANEOUS MAP FEATURES	

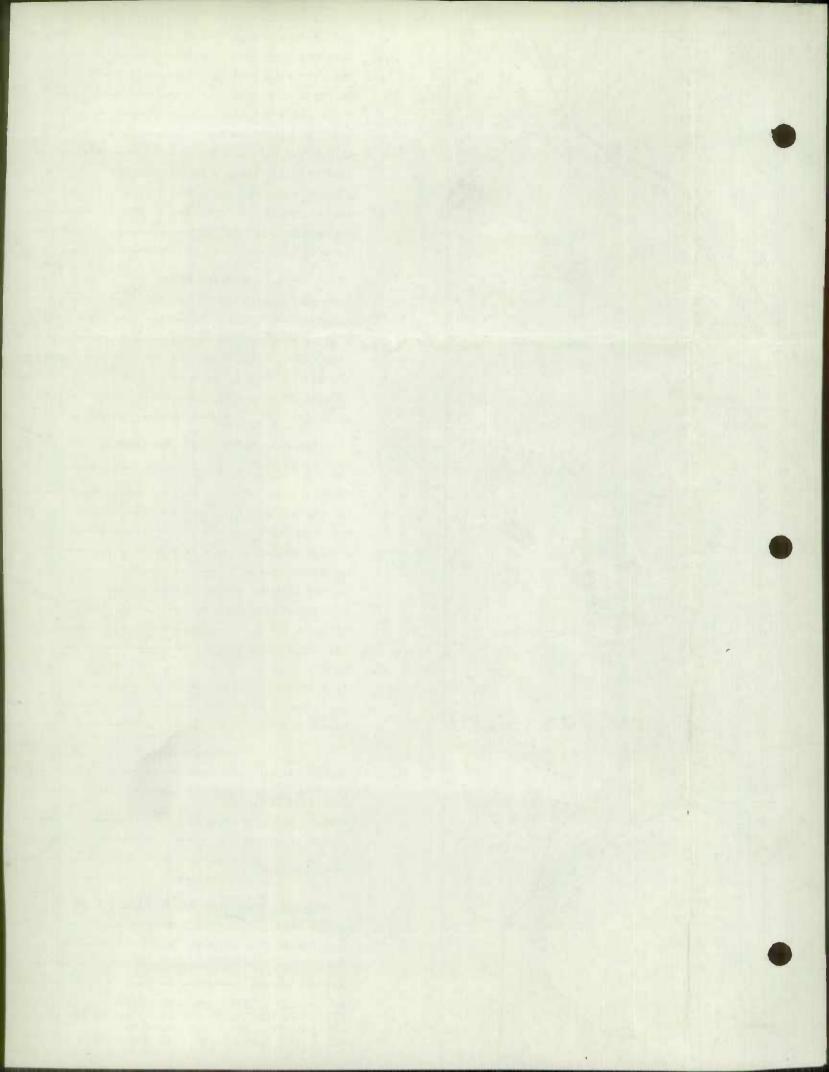
SMALL MONUMENT OR HISTORIC SITE

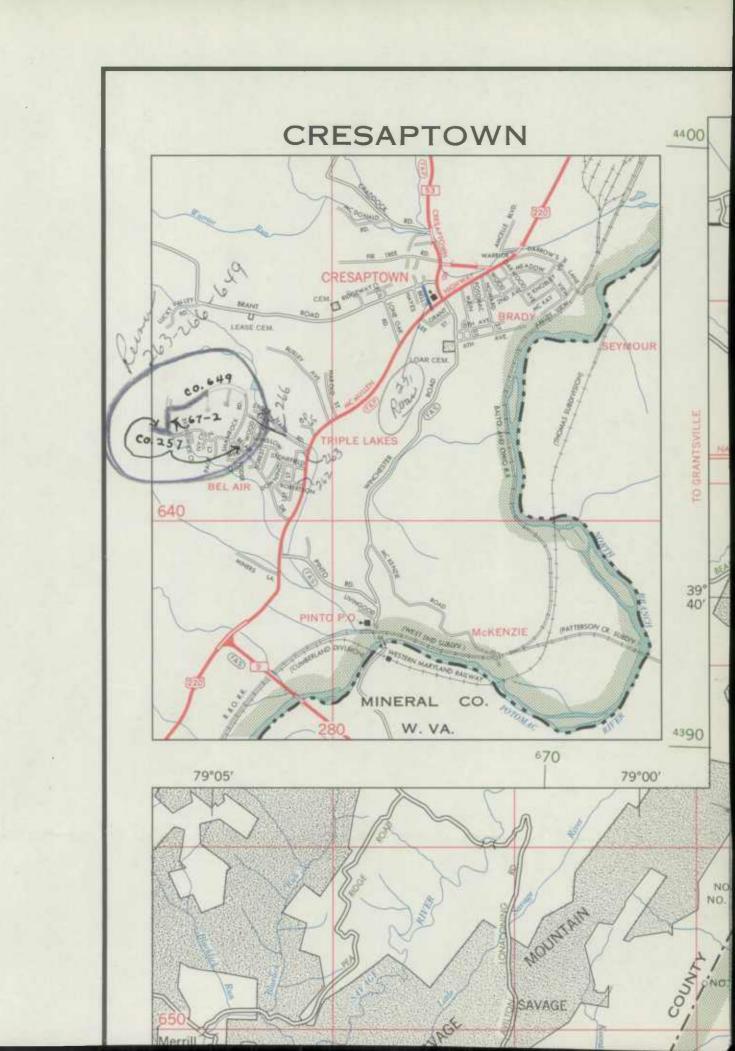
HORIZONTAL CONTROL STATION -

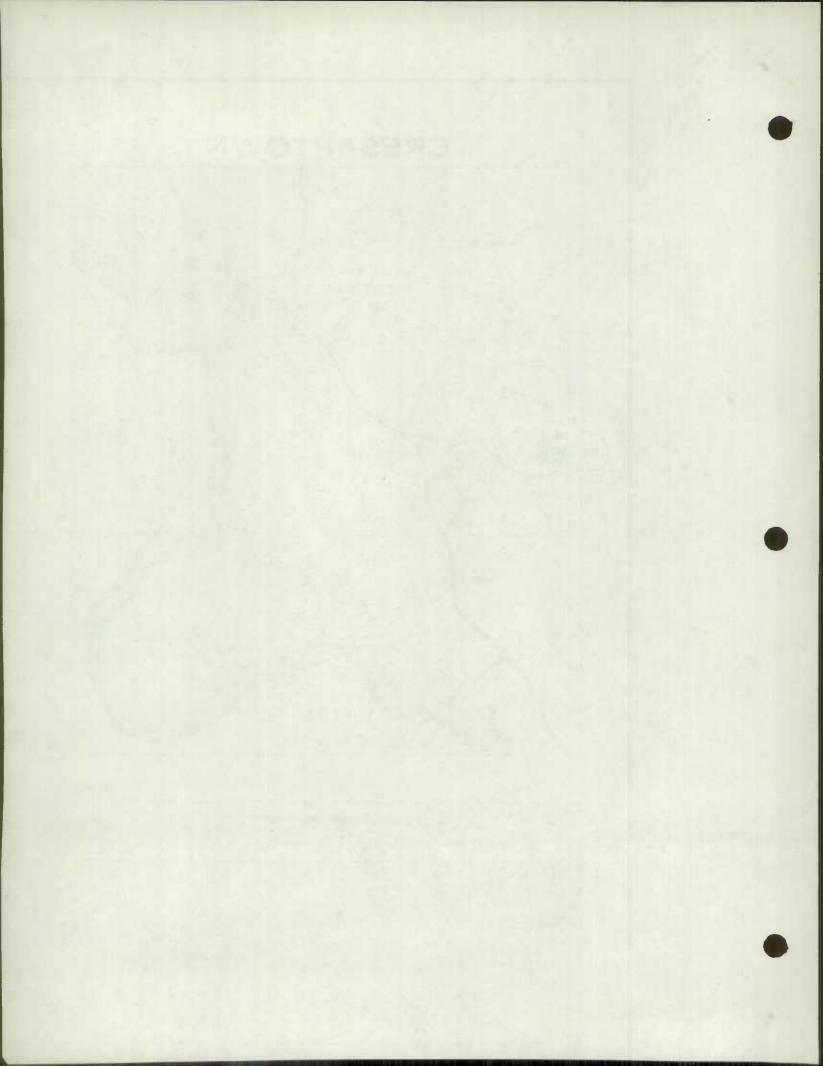
TOLL HOUSE -

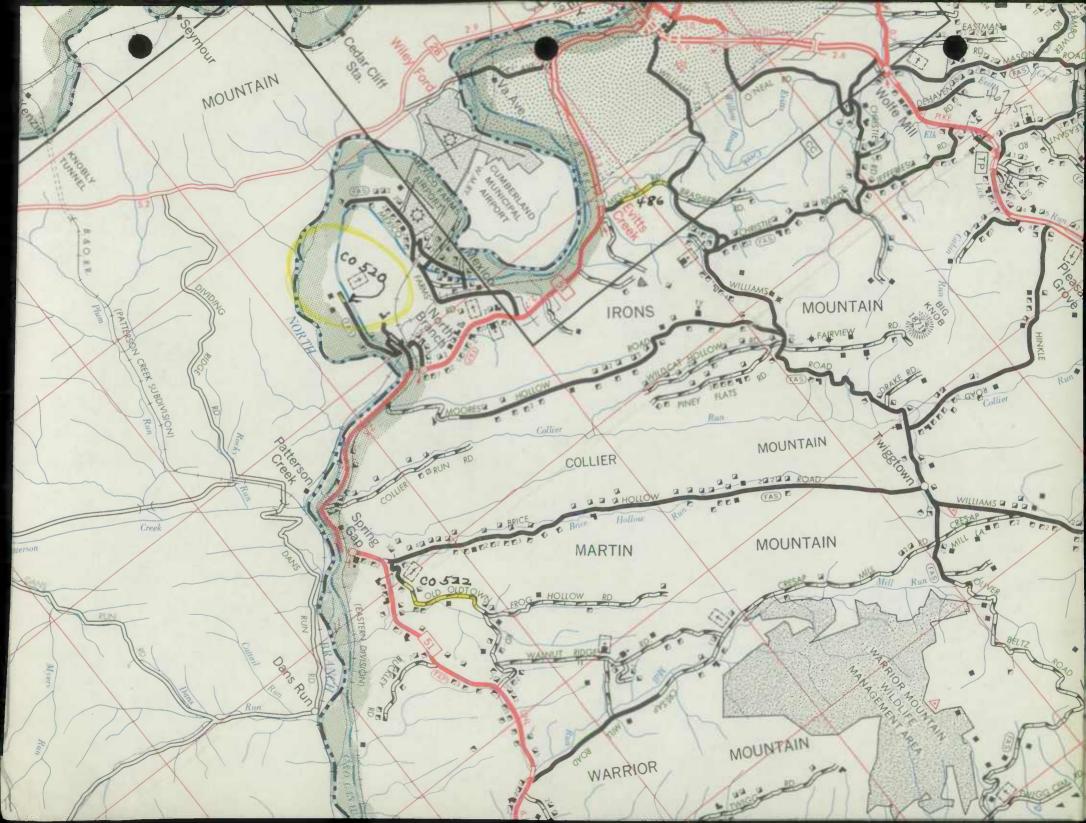
ARMORY -

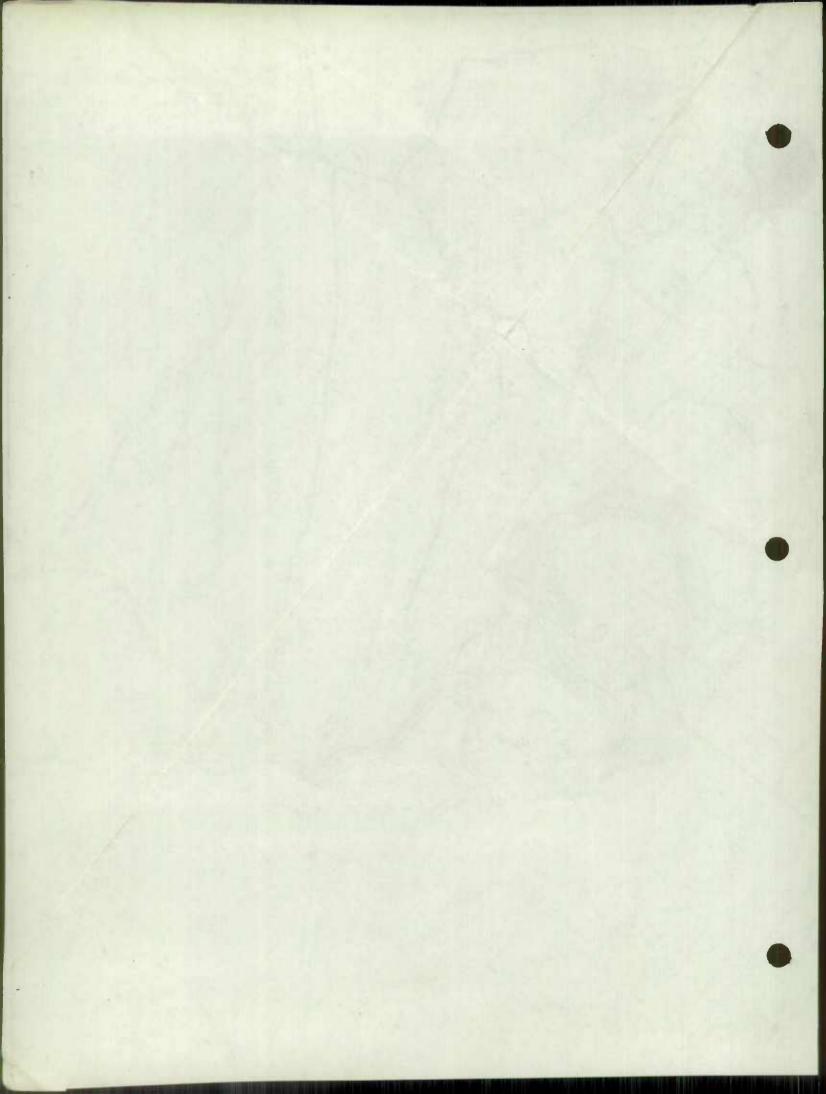
	ATHLETIC FIELD		RIFLE CLUB SHOPPING CENTER	
CC	COUNTRY CLUB	SP	SMALL PARK	1
GC	GOLF COURSE	UF.	INAILER FARM	

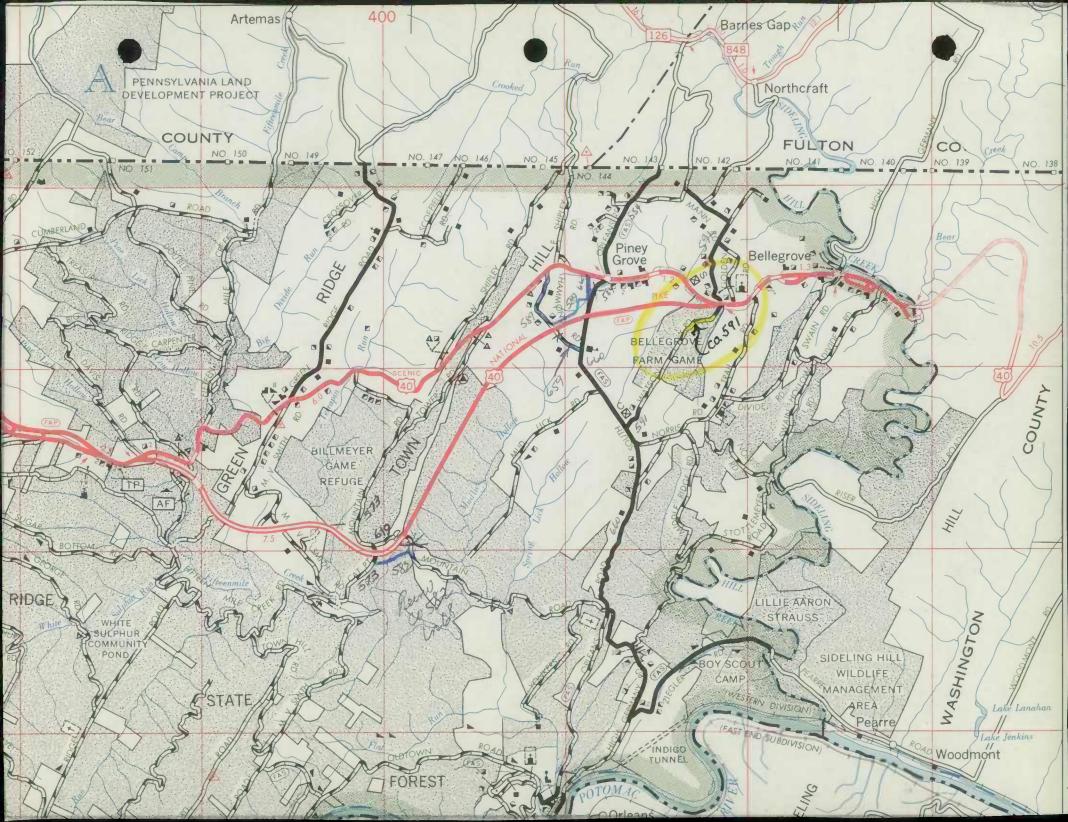


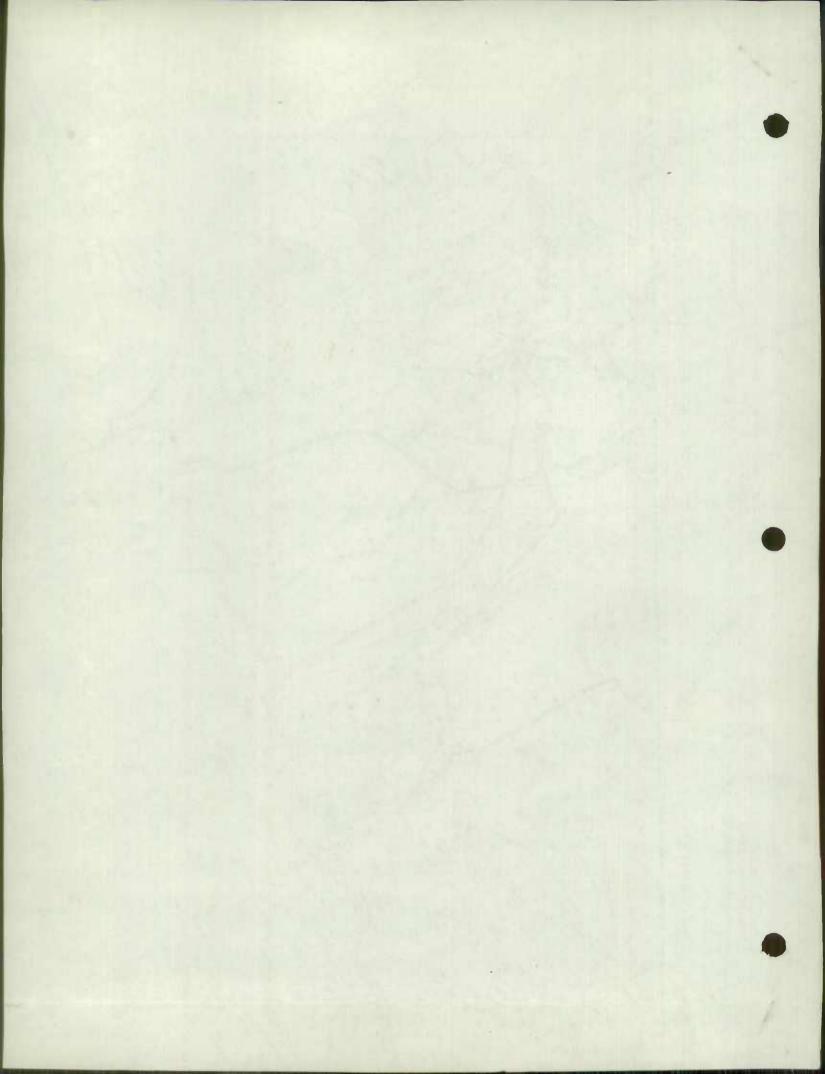












### INTERDEPARTMENTAL STATE OF MARYLAND STATE ROADS COMMISSION

DISTRICT 6 CUMBERLAND. MD. December 21, 1967

RE: State Roads Revisions

TO: Mr. George W. Cassell, Chief Bureau of Highway Statistics

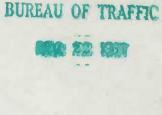
FROM: John D. Bushby District Engineer

We are returning one (1) copy each of forms HPS-20 and forms 5-HPS, covering road revisions in the three (3) counties of District 6. We are also attaching a marked County map for each of the three (3) counties showing designation, by number or color, the road improvements or bridges listed on the attached forms.

These road improvement reports, bridge sheets and County maps are being returned in accordance with Mr. Walter J. Addison's letter of October 16, 1967.

JDB:mef Attachment CC:-Mr. Walter J. Addison

+ °.



State Roads Commission

# INTERDEFARTMENTAL

A TOIFTRID.

Del ana signification

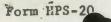
ABRT ' TEATRONNE

BRANELVE ELACA BITCH

1

Toute .. itioto :...

de: de: tanations. tanations.



#### ROAD IMPROVEMENT REPORT (Revised 22-59)

S.R.C. District No. 6

County <u>Allegany County</u>

City or Town

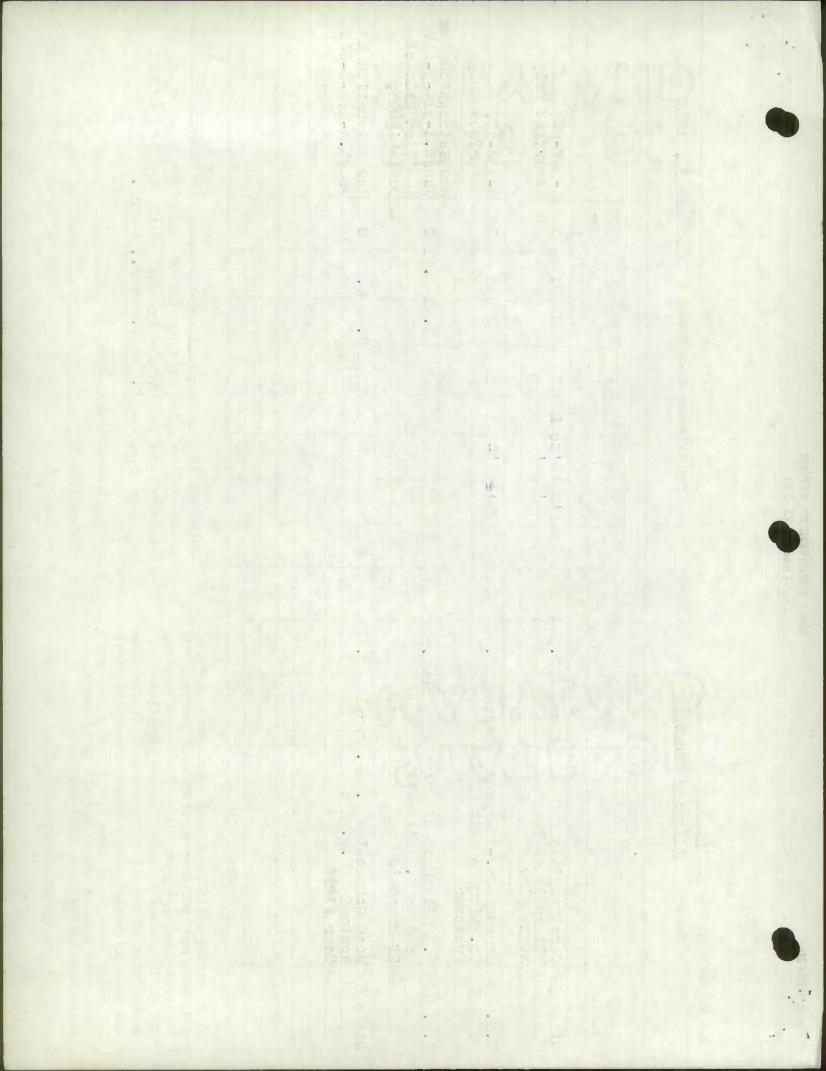
For Calendar Year Ending \_\_\_\_\_\_ December 31, 1967

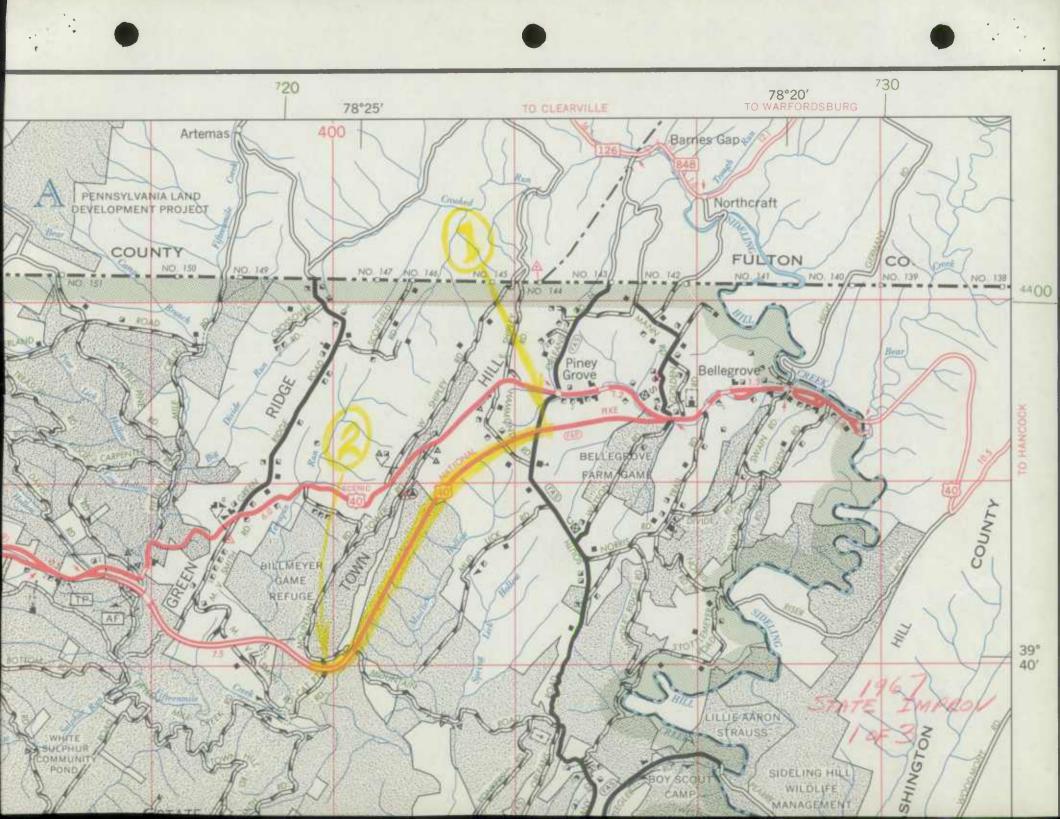
Road	Location									M			
Number	From To	nations on Map	Miles		уре То	From	dth To	Sys: From		(New)	Addi- tions	Aban- doned	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)			(10)	(11)	(12)	(13)	(14)
	Corriganville to Ellerslie at Penna State Line	Blue	2.34	T	I	181to 241	241	0.2	2	0	-0		A=522-61/1 Resurface Only
U.S. 40	Garrett CoAllegany Co. Line to West Limit Frostburg	Green ts	0.80	<u>T</u>	I	2414	241+	1	1	0	0	0	G-338-677 Resurface Only
u <u>.s. 40</u>	0.3 Mile East of Orles Road to 0.2 Mile West Of Mountain Road		w3.61							3.6	3.61	0	New Relocation& Const.A-519-3-619 Addition Half of Dual Highway
State 9	Road Connecting W. Va Route 9 & U.S. 220 Near Pinto	Purple	0.52							0.52	0.52	0	New Relocation & Const.A-499-1-620
	County Totals												

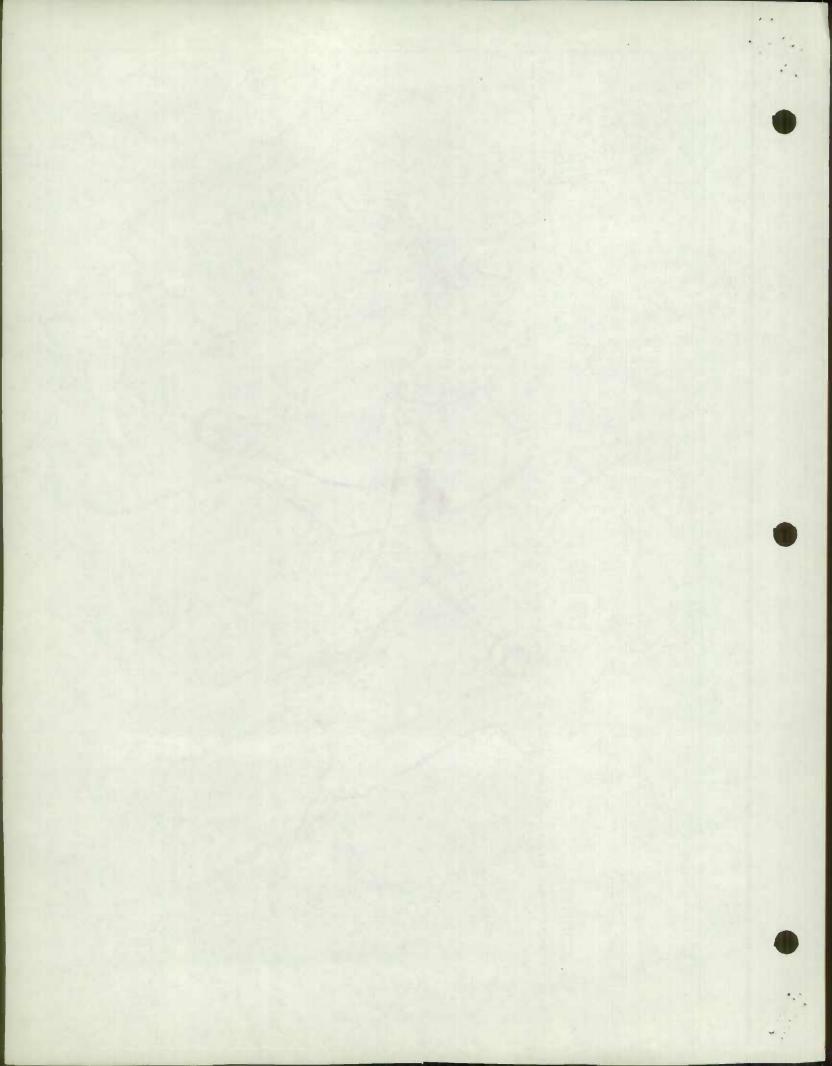
1 OF 1

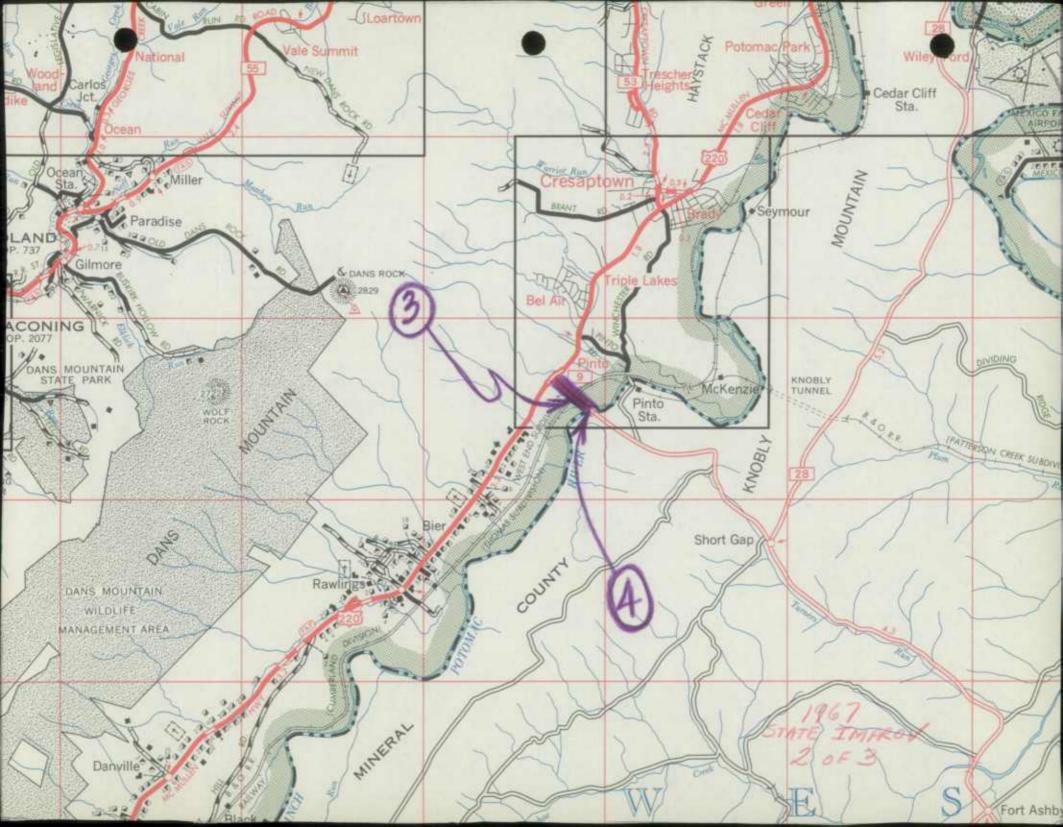
It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

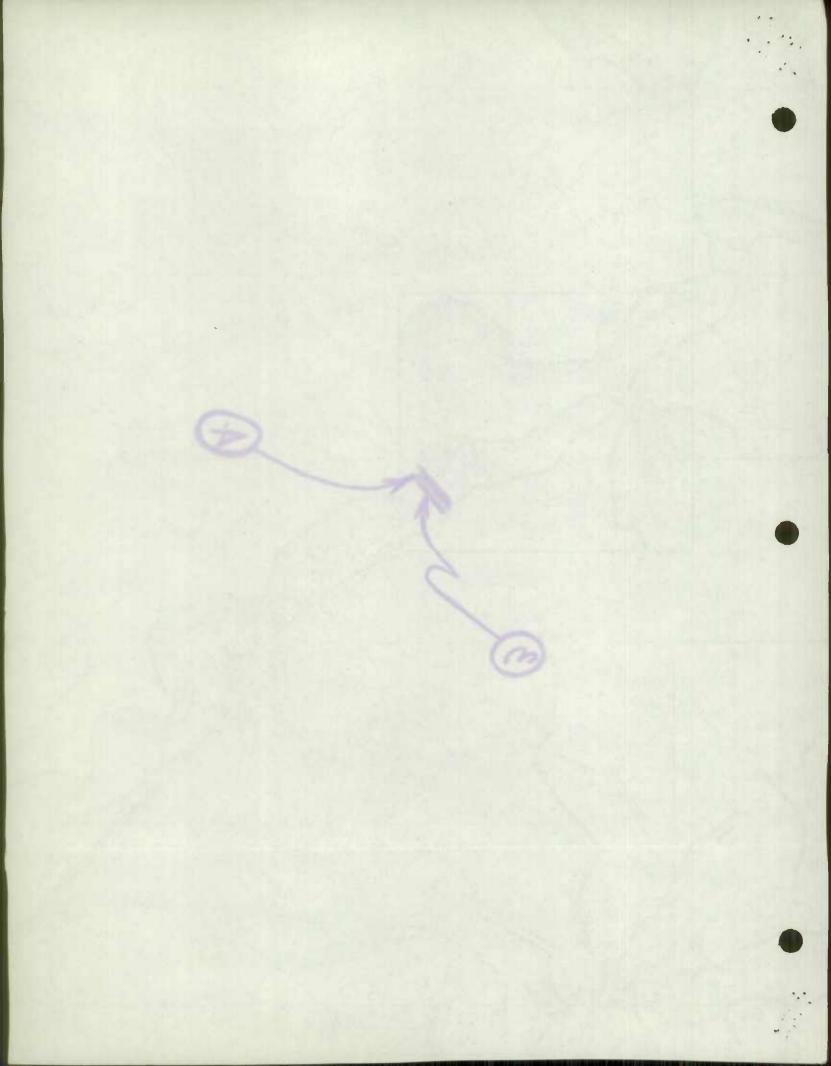
Submitted By Jone Joney	Date 12-18-67
	Date
Reviewed For Dist. Engr. By Lund O. met	Date 12-21-67
Official Title Dist. Engr., Main	nt.
Reviewed For Co. Rds. Engr. By	
Official Title	

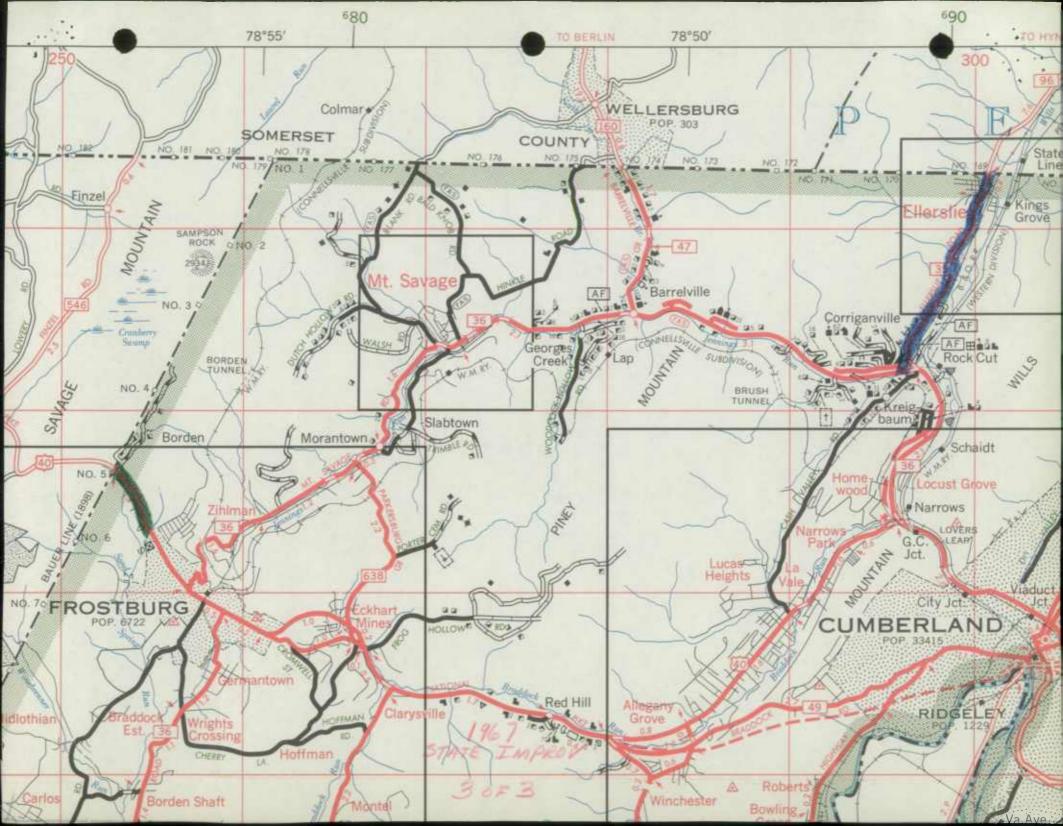


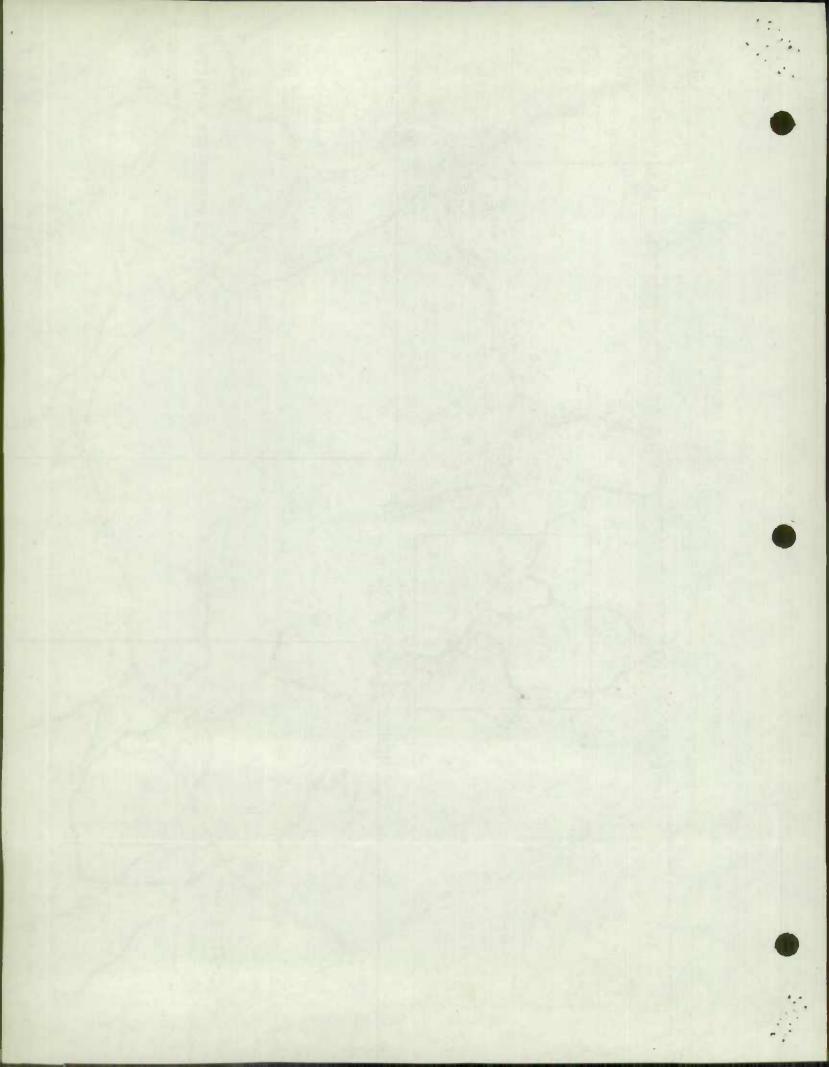


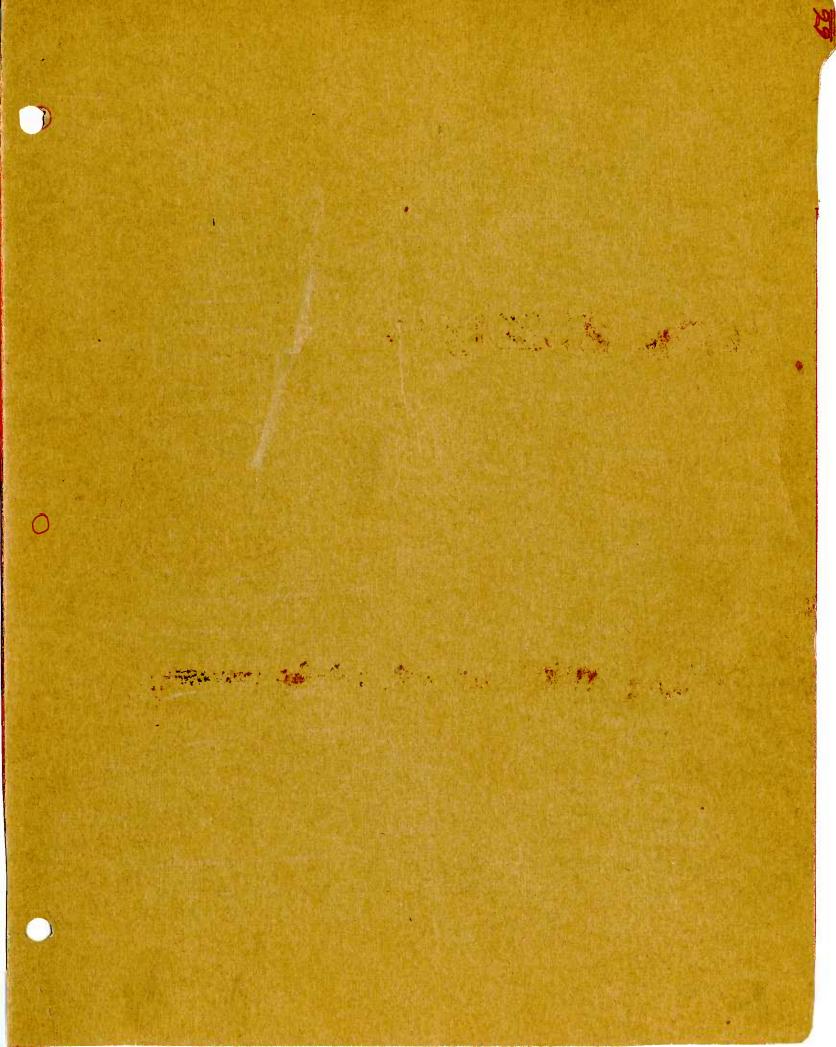














## ALLEGANY COUNTY ROADS DEPARTMENT

121 W. ELDER STREET P. O. BOX 1456 CUMBERLAND, MARYLAND 21501

HARRY T. SKELLY SUPERVISOR PARKVIEW 4-1455 :-: PARKVIEW 4-2650

ROY J. LOAR Assistant Supervisor

December 21, 1966

Mr. Walter J. Addison Division of Planning and Programming Maryland State Roads Commission 300 West Preston Street Baltimore, Maryland 21203

Dear Mr. Addison:

We are herewith submitting our Roads Revision Report showing additions, deletions and improvements on our Allegany County Roads System for the year ending December 1, 1966, as per Section 13 of Article 89B, amended by Chapter 541, Acts of 1957.

Sincerely,

ALLEGANY COUNTY ROADS DEPARTMENT

HTS/ejd

Enclosures

cc: Mr. John D. Bushby District #6



BUREAU OF HIGHWAY STATISTICS

HARRS Superintendent

## ALLEGANY COUNTY ROADS DEPARTMENT

TER MAL MARKA STREET

State of the state

All a later of the second

DECENNED

Martine at Death and Sho

Since barthe with mind

BEITERTATE TAWHENI

Form HPS-

ROAD IMPROMMENT REPORT (Revised 9-22-59)

Sheet 1 of 3

S.R.C. District No. 6

County Allegany

City or Town For Calendar Year Ending

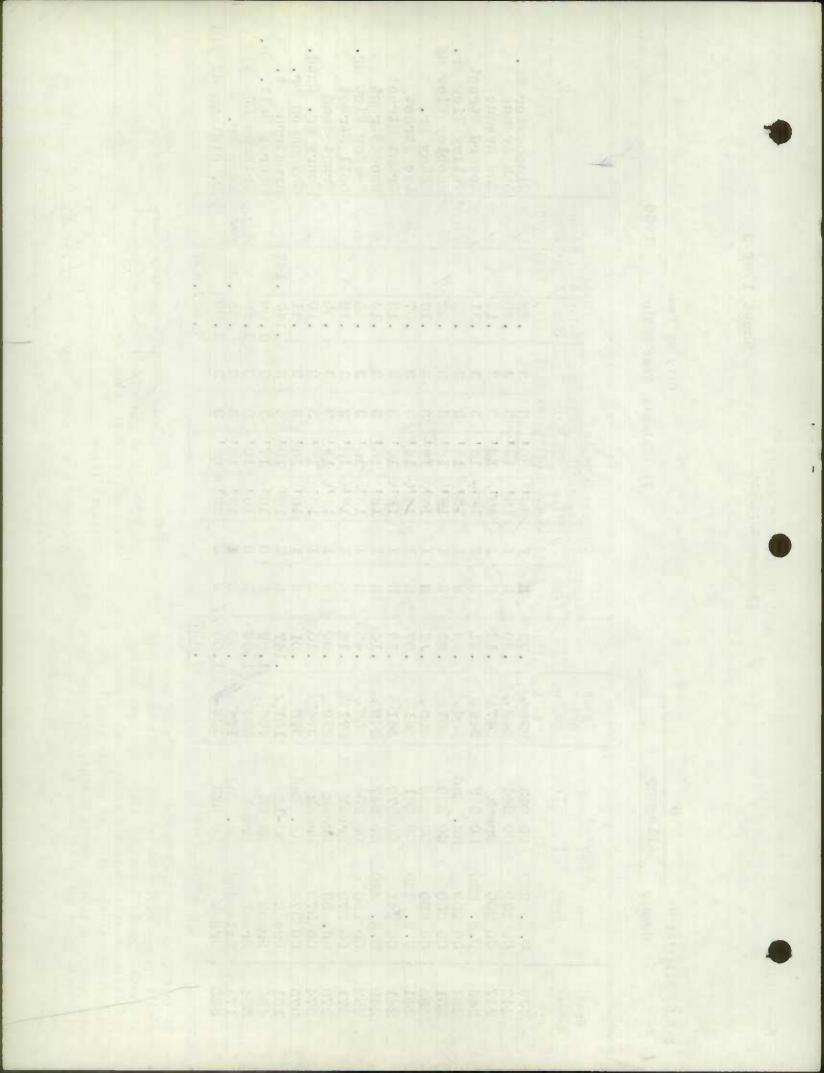
1966

	Road	Loc	cation	desig-					ade in				lleage	A1	
	Number	From	To	nations	Miles	Typ From	and the owner water w	From	dth To	Syst From			Addi- tions		Remarks
-	(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)	(11)	(12)		(14)
1	239	U.S. 220	CO 243	23921-1	.23	H	I	2818	201	3	3	.23		RECODE	Winchester Rd.
X	242	CO 239	CO 246	242662	.20	H	I	18'	18'	3	3	.20		RELODE	5th Avenue
X_	247	CO 250	Break	24766.3	.12	H	I	1816	181	3	3	.12		LECODE	2nd Avenue
XX_	246	U.S. 220	CO 243	246 66-4	.31	H	I	1816	18'	3	3	.31		Recoll	Howard Street
×	254	CO 253	Rd. End	25466-5	.23	H	I	1814	181	3	3	.23			Valley View Dr.
1×	251	CO 250	CO 253	25116-6	2224	H	I	1816	181	3	3	,22	24	Kuod	Knobley View Rd
×_	255	CO 250	CO 252	255 46-7	16.17	H	I	1814	181	3	3	.18	17	Recont	McKay Dr.
*	241	U.S. 220	CO 241	24766-8	.07	H	I	1814	16'	3	3	.07			Lee Street
×	241	CO 241	CO 270	24166-8	.13	H	I	1814	161	3	3	.13		Record	Grant Street
3_	249	U.S. 220	<u>CO 247</u>	249 469	.14	H	I	16'	181	3	3	.14			Wood Street
×	252	CO 250	CO 254	2526610	453	H	I	1816	18'	3	3	.45	and the second se	Recont	Meadow View Dr.
×	271 ×	CO 270	Break X	271 66:11	120	E	I	1810	18'	3	3	.12	08		Bell Street
×	270	Md. 53	Break	270/1-12	.50	H	I	the subscription of the local division of th	181	3	3	.50		and the subscript of the local division of the subscript	Brant Road
×_	374	<u>CO 372</u>	Break	374-12-13	1017		I	1816	18'	3	3	.10			Henry Dr. Extd.
×	375	<u>CO 374</u>	Rd. End	3756614	.21	E	I	18'	18'	3	3	.21			Shinnamon Dr.
×	151	Break LL	-3566-160152	15111-15	.147	E	I	18'	18'	4	3	.147	.147	And in case of the local division of the loc	Armstrong St.
X	488	Break	WM RR		1.09	E	H	1614	171	3	3	1.09			Moores Holl. Rd.
X	584	Break	Break		1.65%	ET E	H	16'	18'	3	the second s	1.85	And the second second		Orleans Rd (S)
X_	174 ×	Extended	Rd. End	174 46-18	.35	D	E	18'	18'	3	3		.35	Contraction of the local division of the loc	Kemp Dr.
× _	522	Break	<u>CO 523</u>	522 11.19	1.00/	F E	E	22	26	3	3	1.00		Karnet	0. 01dtown Rd #16
-		County	Totals		7.427							7.42	497		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

Submitted By Harry Mal	& Date Dec 21,66
Official Title Toppinterdet	Date
Reviewed For Dist. Engr. By	_ Date Dec 21, 106
Official Title	7-1
Reviewed For Co. Rds. Engr. By	Celly
Official Title Superintendent	<u> </u>





Form HPS-

#### ROAD IMPROMMENT REPORT (Revised 9-22-59)

Sheet 2 of 3

S.R.C. District No. \_\_\_\_\_6

County Allegany

City or Town

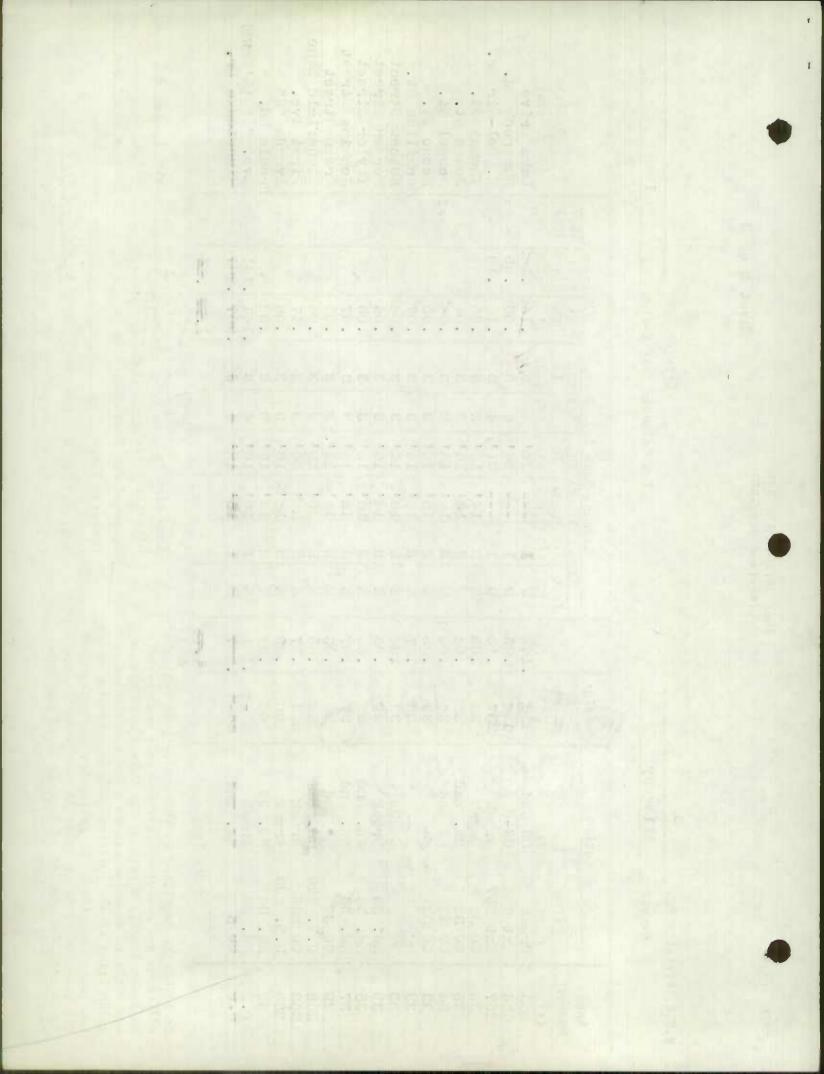
For Calendar Year Ending

1966

Road	Loc	ation	desig-											1
			nations		Тур	and the owner where the local division of th		dth	Syst			Addi-		
Number	From	To	on Map	Miles	From	To	From	To	From	To	(New)	tions	doned	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
266	Break	CO 624	2664-20	142	D	I		241	4	3,17	148	.142	Ke JAV	Lake Drive
624	Ext 624	66-8	624421	.0507	D	I		24'	4	3	.05	.05	Kecol	Shamrock Rd.
257	Ext 257	Break	257 14.12	.10	D	I		3132	4	3	.10	.10	Record	N. Bel-Air Dr.
36	CO 32	Break	36 (4-23	.05	E	H	and the second se	and the second s	3	3	.05		Kecode	Thomas St.
₩ 35	CO 32	Rd. End	3511.24	.04	JEF		1412		3	3	.04		RECODE	Jones St.
४ 34	CO 32	Rd End	3411:25	20405	E	H	181/4	16'	3	3	.04		RECODE	School St. Mesce ST.
> 33	CO 32 TO 90	o" Beg More and	.3311-26	.05	E	H	181/2	16'	3	3	.05		RECODE	Meese St. Mocmulan ST
* 33	90° TO 90° Be	SCHOOL ST	336 26	.07.11	E		16'	16'	3	3	.07			HacMillan St. Moscow S
* 33	90. 10	CO 32	.33(1.76	.0405	Ē			16'	3	3	.04		Record	Moscow Street Scheel S
* 39	Md. 36	Break	394.27	.06	E	H	1412	16'	3	3	.06		Rouge	Morgan Street
× 38	Md. 36	Rd. End	3866.78	.06	E			16'	3	3	.06		Prost	Taylor Street
37	Md, 36	Rd. End	374.29	.07	E		16-14	16'	3	3	.07		Read	Jenkins Street
29	CO 32	Re End	296630	.03	E		the second s	16'	3	3	.03		Record	Green Street
× 262	U.S. 220	CO. 263	262431	.06	E	H	20'	201	3	3	.06		Pecuci	Stonefield Lane
× 263	CO 266	Break	2634 32	2716	E	the second s	and the second se	201	3	3	27	VIG 1	LE INV	First Are. ST.
× <u>288</u>	U.S. 220	Break	288 (1.23)	.08	E	H	2816	18'	3	3	.08		RELOOK	Avenue "O"
* 66	Md. 36	Md. 36	66 1124	.32	E	H	and the owner of the local division of the l	16'	3	3	.32		Reader	Brodie Rd.
6 152 0"P 226	Md. 36	Break ×	66-135	.141	E	I	1812	18'	4	3		.141	CHECK	Ave. "A" (G'Town)
0.P	00 5	Rd. End		207	E	I		18'	4	3		.207		Minnetonka Dr.
x 57														
	County	Totals		1.78							1.78	.64		

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

Submitted By	Date Der 2166
Official Title	Date
Reviewed For Dist. Engr. By	Date Der 21.66
Official Title	
Reviewed For Co. Rds. Engr. By	tully
Official Title Supl	



Form HPS-20

## ROAD IMPROVISENT REPORT (Revise -22-59)

Sheet 3 of 3

City or Town \_\_\_\_

S.R.C. District No. 6

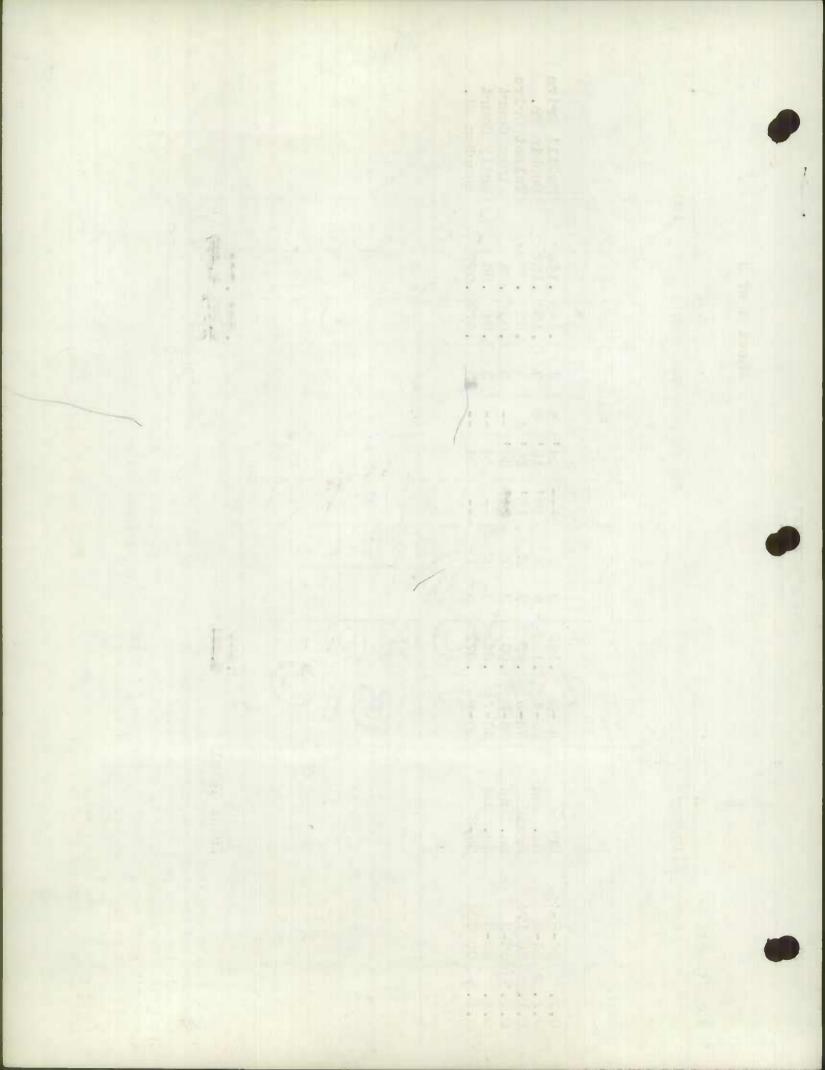
County Allegany

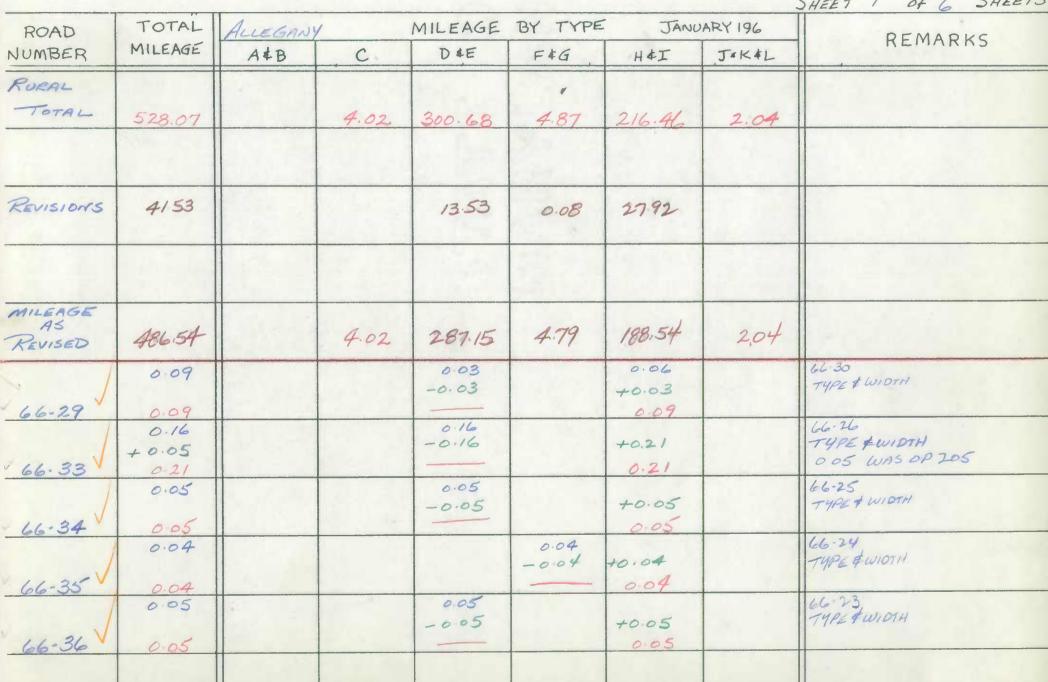
For Calendar Year Ending \_\_\_\_\_

1

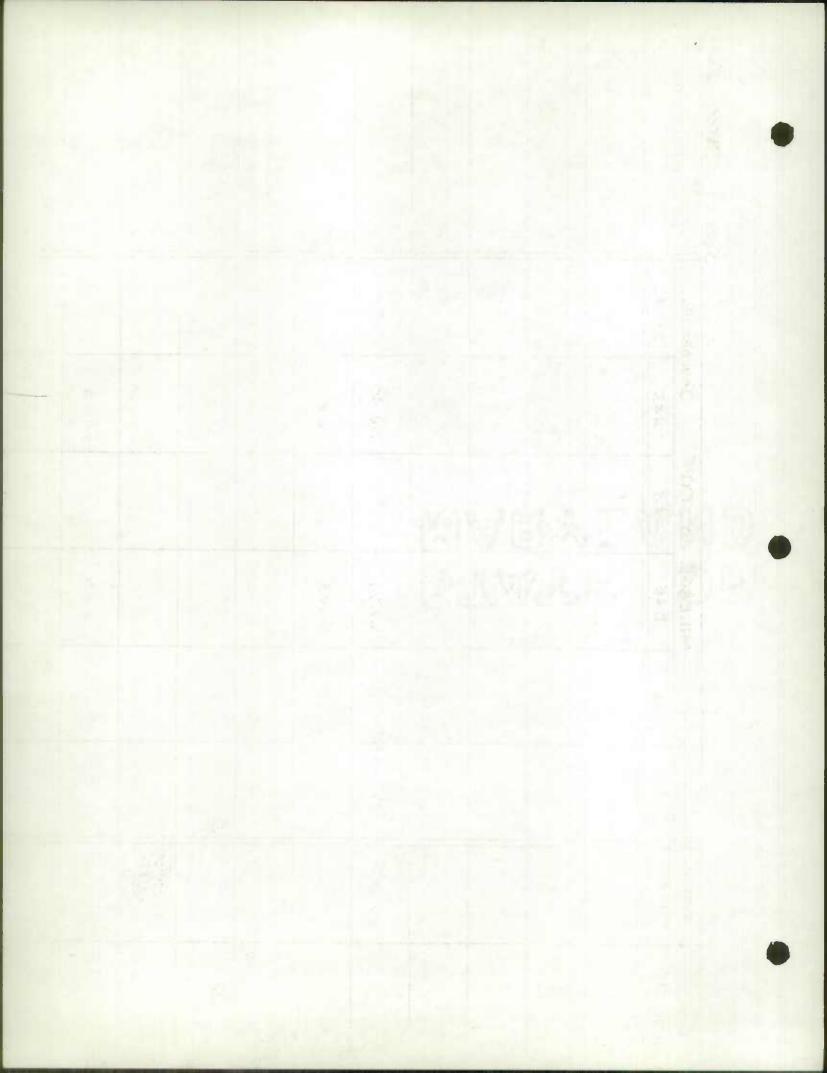
1966

Road	L	ocation	desig-				Changes Made in Mileage De Width System Built Addi- Aban-							
Number	From	To	nations on Map		Ty	To	From		From				Aban- doned	Remarks
(1)		(2)	(3)	(4)	(5)	(6)	.(7)	(8)	(9)		(11)		the second se	(14)
0/470 . P	66-841	Break	66-36	.145	D	I		24'	Concession in which the real of the local division of the local di	3				McGill Drive
1530.P.20	66-5	Rd. End	66-437	152:	9D	E	18!	18'	4	3.19	1.52		PE LNV	Dobbin Dr.
06520 P. 28	CO 174	Break	66-538			B	181	18'	4	306	-09	.09	his Ind	Talbot Drive
	66-3	Rd. End	66-6 39	.06	D	I	1 mm 1	241		3	.06	.06	Percent	Kings Court
	56-3	Rd. End	66-740	0403	D	T		24		3	.04	.04	Recool	Kelly Court
0.6490 P.	<u>CO 624</u>	66-836	66-841	.077.0	<u>3 n</u>	T		24		. 3	.077	.077	Recept	Bourbon St.
											_			
							+				-			
	Count	y Totals		.564							.564	.564		
additions to roads and title authoriti the repor all roads dance with	and revision legally a part to same is les of the part of the filed. Is shall be an th Section 1	Grand Total d by the unders ons reported eac art of the Count vested in the co litical sub-div It is further t least 30 feet 45 of Article 2 and (1957 Edition	9.524	Submitted By Official Title Reviewed For Dist. Engr. By Official Title Reviewed For Co. Rds. Engr. By Date D						Date <u>Dac 21,66</u> Date				

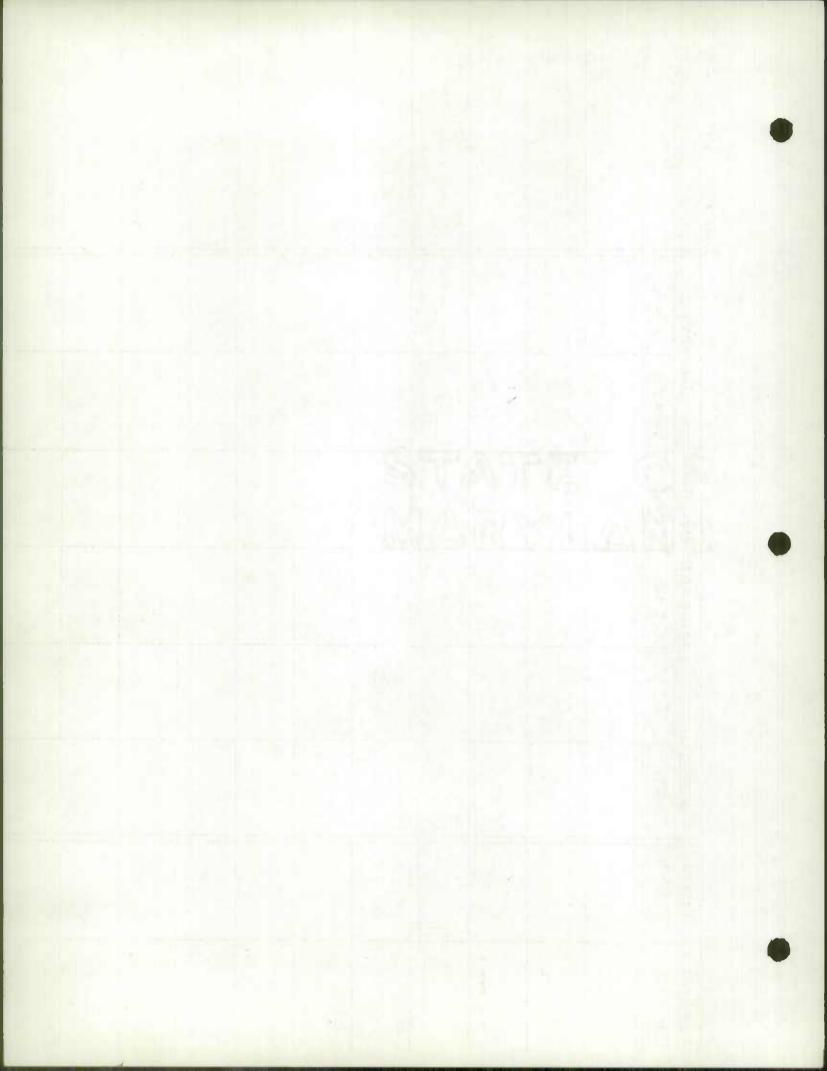




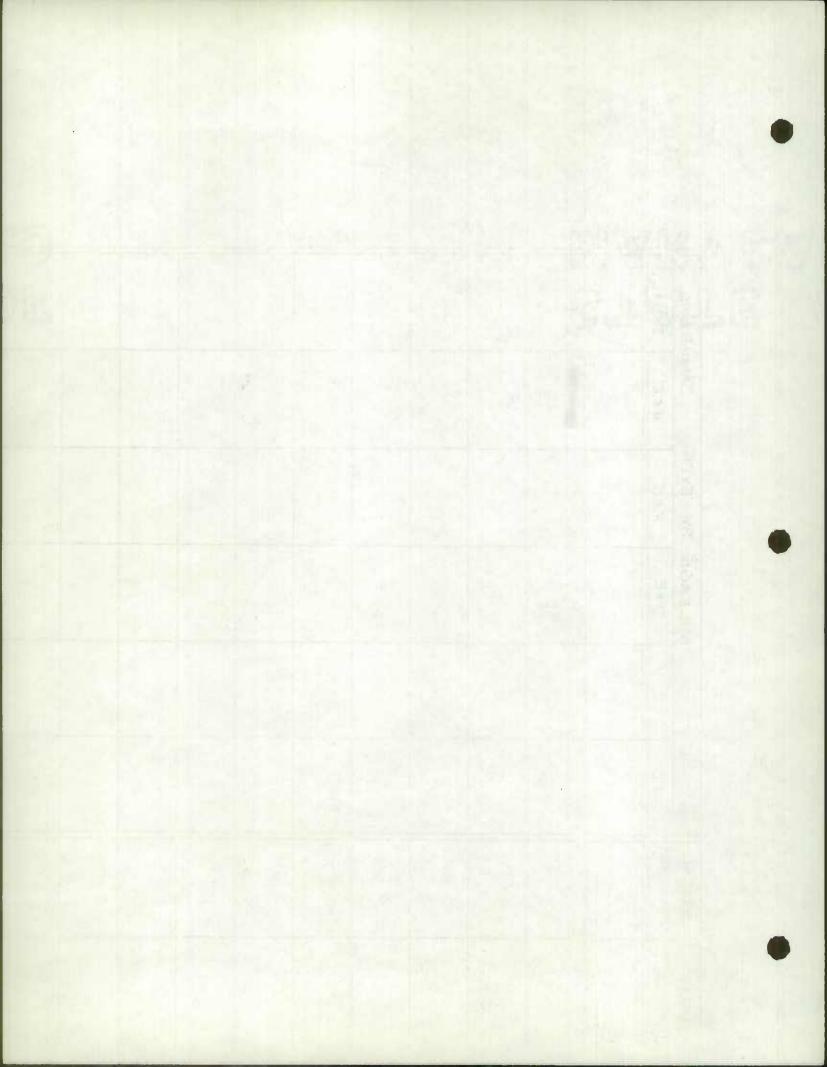
SHEET 1 OF 6 SHEETS



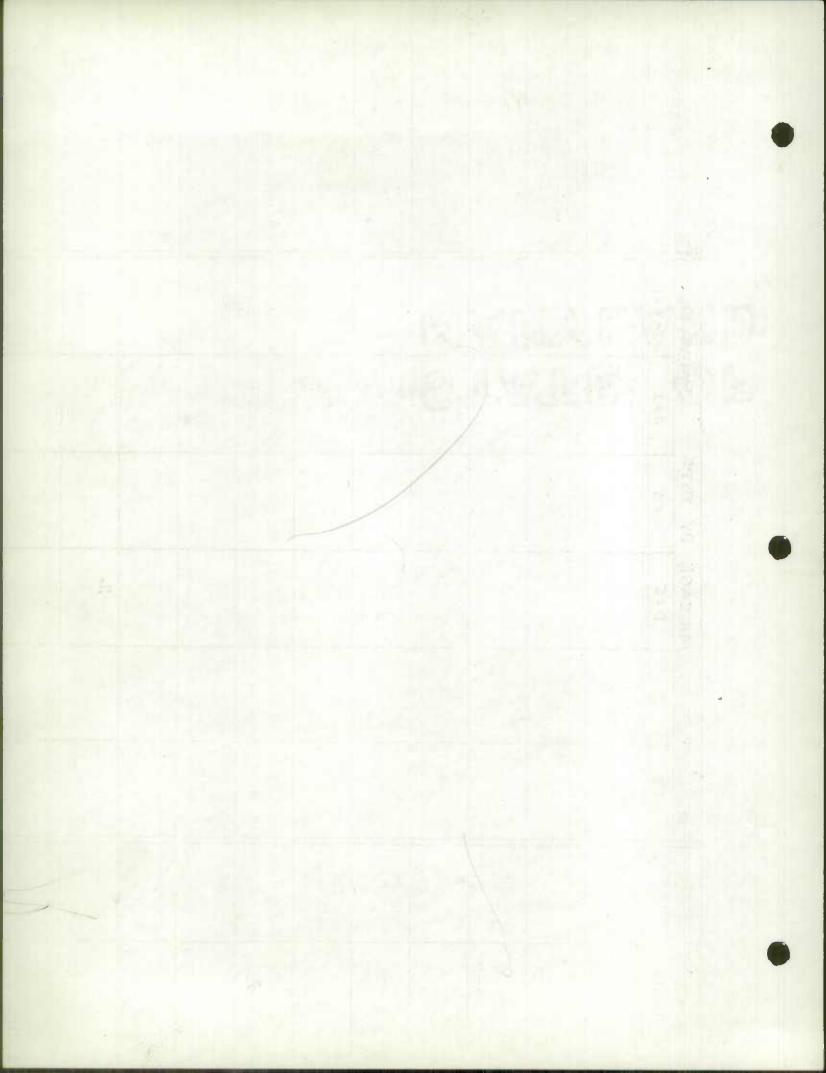
DEMARKE	DARY 196	JANU	BY TYPE	MILEAGE	ANY	ALLEGI	TOTAL	ROAD
REMARKS	J=K#L	H¢I	F#G	D4E	C	A¢B	MILEAGE	NUMBER
66-29				007			0.07	
TYPE & WIDTH	Carlos La	+0.07		-0.07				V
		007					0.07	66-37
66-28 7495 \$WIDTH				0.06			0.06	/
TYPE & WIDIN		+006		-0.06				11 20
11.00		0.06		0.06			0.06	66-38V
66-27 TYPE & WIDTH							006	
THE.		+0.06		-0.06				66-39
3-13-67 NOW CO 021		0.06		0.43			0.06	66.31
NOT MUN MAINT		+0.21		0.0			+0.21	
		1.58		0,43			2.01	66-57
66-34		0.30		0.32			0.62	06 91
TYPE & WIDTH		+0.32		-0.32				/
		0.62		-			0.62	66-66
0.07 NOW CO. UZBAD		3.02					3.02	1
	-	-0.07					-007	
		2.95					2.95	66-81
0.10 NOW CO. URDAN		0.32		0.08			0.40	
		-0.10	-				-010	V
1 Deput		022		0 08			0.30	66-84
OIL CO URBAN		2.10					2.10	
		-0.09					-0.09	in al
0.38 CO URBAN FROSTBUR		201					2.01	66-94
RECODE TONNASSIGNED							000	
WAS CAPRIED MUN.								66-147
66-15		0.18						06111
OFFICE EXT.		+0.14					018 +014	V
		0.32		1			7011	



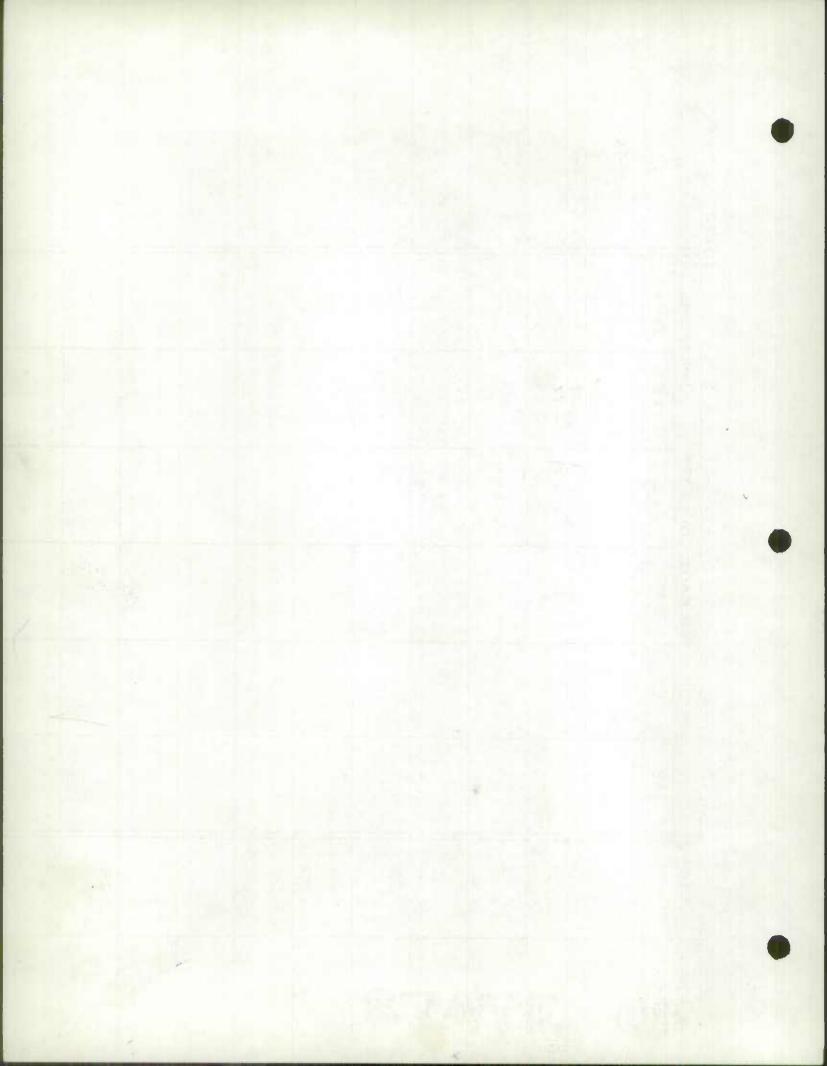
								SHEET 3 OF 6 SHEETS
ROAD	TOTAL	ALLEGADY		MILEAGE	BY TYPE	E JANL	ARY 196	REMARKS
NUMBER	MILEAGE	A#B	C	D4E	F&G	H¢I	J*K#L	REMARKS
	025					0.25		66-35 ment Ext was, 0P 226
66-152	+0.14 0.39					+0.14 0.39		Bet was OP 226
<u></u>	0.76			0.76		0.01		66-18 785F
1 11	+0.35			+0.35				EXT WAS SX -30
66-174	1.11 1.84			1.11		1.84		66-1
V								WIDTH CHANGE
66-239	1.84					1.84		
	0.20					0.20		66-8 H TO I
66-241	0.20					0.20		WIDTH CHANGE
J	0.20					0.20		66-2
66-242	0.20					0.20		HTOI
	0.31					0.31		66-4 H TO I
66.246	0.31					0.31	1.28	WIDTH CHANGE
<u><u><u>e</u>e</u><u>P</u><u>e</u></u>	0.29					0.29		66-3
Jul DAT						0.29		H TO I WIDTH CHANGE
66-247	0.29					0.14		66-9
	017							HTOI
66-249	0.14					0.14		WIDTH CHANGE
1	O.LT					ULT		HTOI
166-251	0.24					0.24		WIDTH CHARGE
	0.45					0.45		66-10 HTOI
66-252	045					045		WIDTH CHANGE



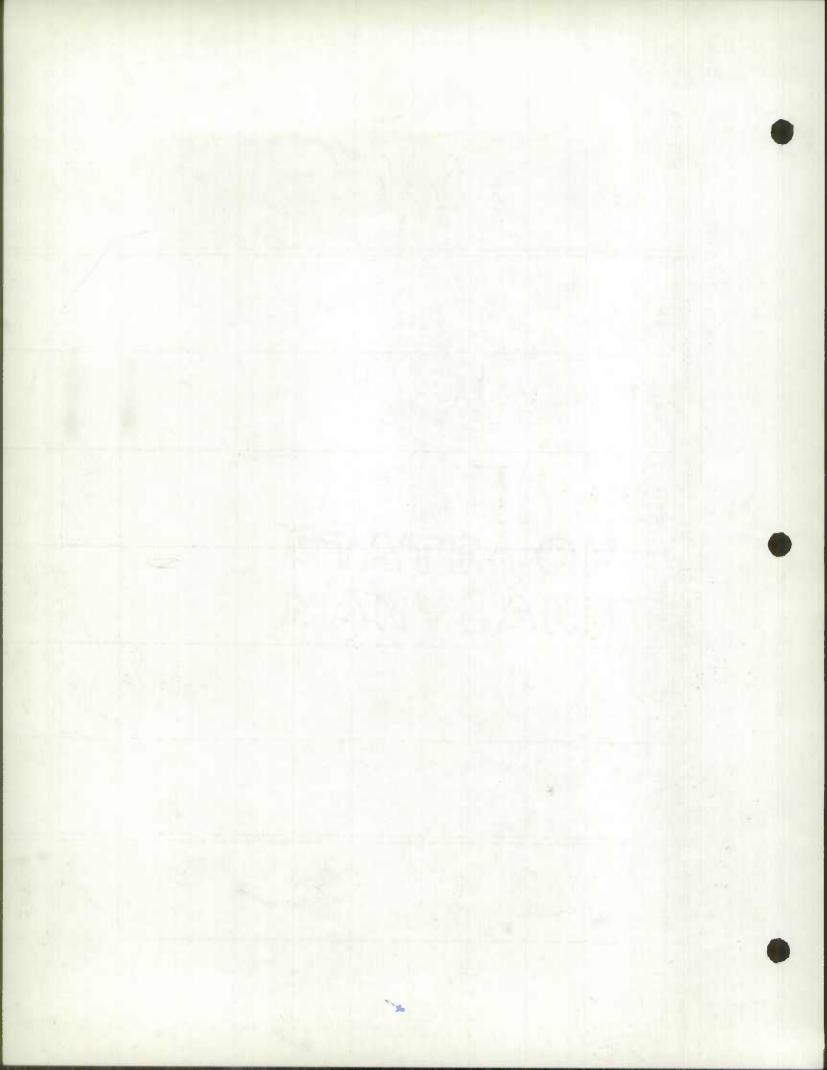
			and the second			A. See		SHEET 4 OF 6 SHEETS
ROAD	TOTAL	ALLEGAN	24	MILEAGE	BY TYPE	JANU	JARY 196	REMARKS
NUMBER	MILEAGE	A≰B	С	D 4 E	F&G	H&I	J*K#L	KEMAKAS
, E V	0.23					0.23		66-5 H TO I
66-254	0.23					0.23		WIDTH CHATCH
	6.17					0.17		66-7 H TO I
66-255	0.17					0.17		WIDTH CHARGE
	0.81					0.81		66-22 WAS OP 344
66-257	+0.10 091					+0.10		
	0.12			006		006		66-31
66-262	0.17			-0.06		+0.06		TYPE \$ WIDTH
66 202	0.12 0.34			0.17		0.17		66-32 0.01 DELETED NOW CO266
V 11,012	-001	2.1		-0.17		+0.16		0.01 DELETED NOW COLOG
66-263	0.33					0.33		66-20 WAS 0P291 \$0.04 New
	+0.17				+0.21	- 0.21 + 0.17		10-26-66 FIELD (HECK 0.21 H NOW 0,21 F
66-266	0.38			0.39	0.21	1.80		66-12
								H TO I TYPE CHINIGE
66-270	2.19			0.39		1.80		66-11
	0.14			0.08		+0 08		TYPE \$WIDTH
66-271	0.14					0.14		11.23
	0.14			0.08		0.06		66-33 TYPE & WIDTH
66-288	0.14					0.14		
· · ·	0.12			0.12		+0.12		66-13 TYPE & WIDTH
66-374	0.12					0.12		
					20-12			
								11



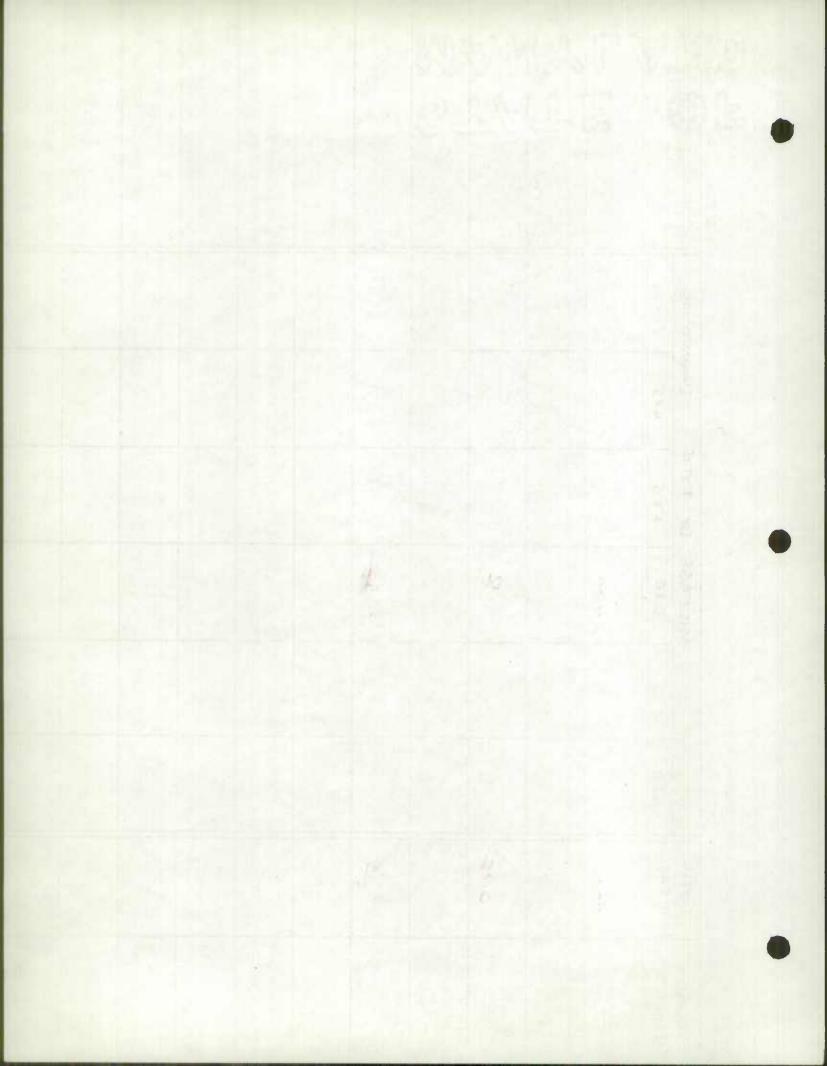
						·		SHEET 5 OF 6 SHEETS
ROAD	TOTAL			MILEAGE	BY TYPE	JANU	JARY 196	REMARKS
NUMBER	MILEAGE	A¢B	C	D 4 E	F&G	H¢I	J*K#L	REMARNS
	0.21			0.21		10.01		66-14 TYPE CHANGE
11 394	0.21			-0.21		+0.21		14/2 0101100
66-375	0.21			0.16		0.31		10-25-66 (2000)
V	-0.19		199	-0.15	+015	-018		DUE TO RE-INV. (REVISED) 0.13 NOW CO 648
66-380	0.28				- 0,15	0.13		006 ALAND TEWENITE
	009			009	+008			REVISED-IN.
66-405 *166-470	0.08				0.08			
* 66-470	484			1.05	0.04	3.75+1.09		66-16 TYPE & WIDTH
66-488	4.84			-1.05	-007	4.84		177E function
	2.32			2.16		0.16		10-31-66
V				-0.0B	+0.09	-001		65-507 FIELDCK
66-507	2.32			2.08	0.09	0.15		TYPE #WIDTHI 66-19
				2-0				WIDTH CHARGE
66-522	259			2.26		0.33		10-26-66
	1.12			0.93	+0.77	0,19		65-543
66-543	1.12			0.16	077	0.19		TYPE #WIDTH
	7,60			1.67		5.93		10-26-66
66.584	7.60			-1.67		+1.67 7.60		65-584 TYPE \$ WIDTH
66-207				2.03		1.33		10-31-66
X	3.36			-0.50	+0.41	+0.09		65-571 TYPE \$ WI DTH
66-591	336			1.53	0.41	1.42		1121
V	0.25					+0.07		WAS 0P318
66-624	032					0.32		
1	0.21					0.21 -0.21		Devere Due to Six Const.
+66-470	-0.21							



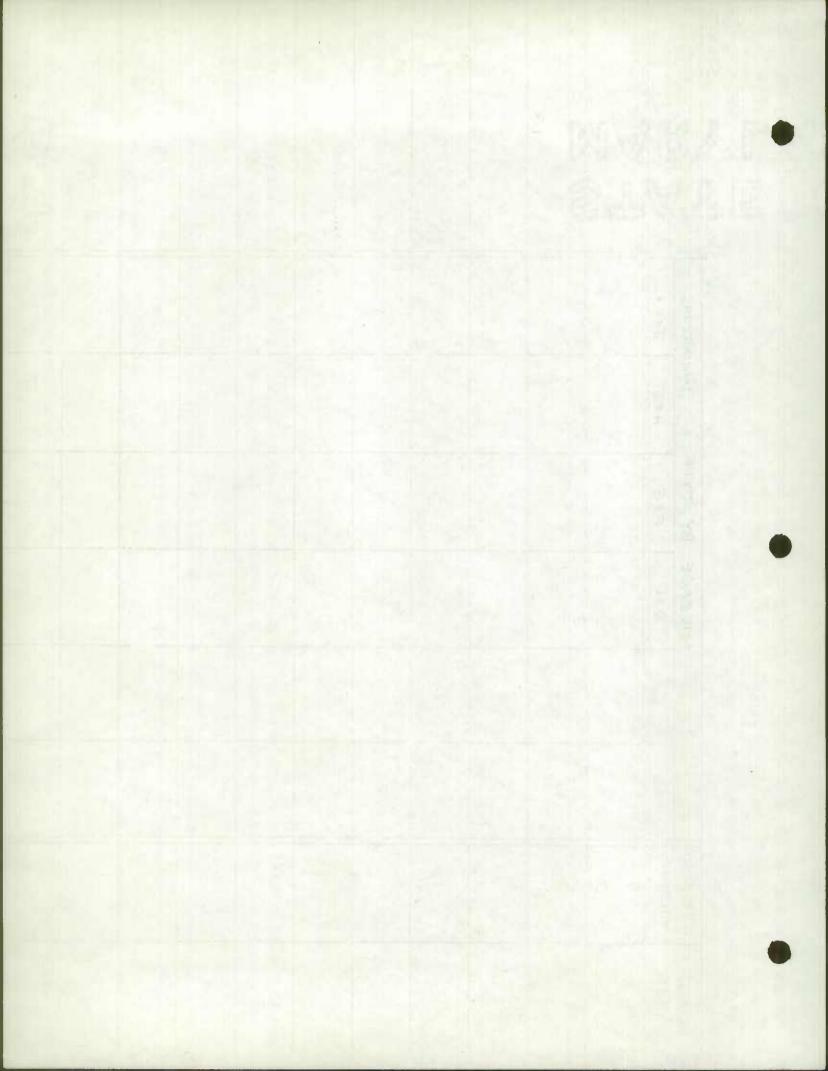
								SHEET 6 OF 6 SHEETS
ROAD	TOTAL	ALLEGAN	1	MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A¢B	C	DEE	F#G	H¢I	J*K+L	REMARKS
	0.14					0.14		10-25-66
1 11 1 11	0.14			1251	+0.14	-0.14		REVISED
66-641	0.14				0.14	0.05		THE GRECK
Z V	-0.01					-0.01		THO DERIC
66-645	0.04					0.04		
	023 +001			+004		0.23		10-25-66 Revised-INV.
66-646	0.24			0.04		0.20		iceorden - 2 + 0
00 0 70	0.20			0.04		0.20		10-26-66
1	+0.02					+0.02		Reused
66-647	0.22					0.22		WAS PART OF CO 380
1								10-25-66 Aused.
66-648	0.13					0.13		
								66-36 66-41
VIIIAO						0.22		
66-649	0.22					U.LA		66-40
3								
166-650	0 03					0.03		~~~~
								66-39
66-651	0.06					0.06		
46 1051	0:00							66-38
1. 1.1				0				was 01028
- 66-652	0.06			0.06				66-37
V								WAR OP28
66-653	0.19			0.19		13.23		
MILEAGE								
12/31/66	529.32		4.02	295.44	668	221.15	2.04	
						1		



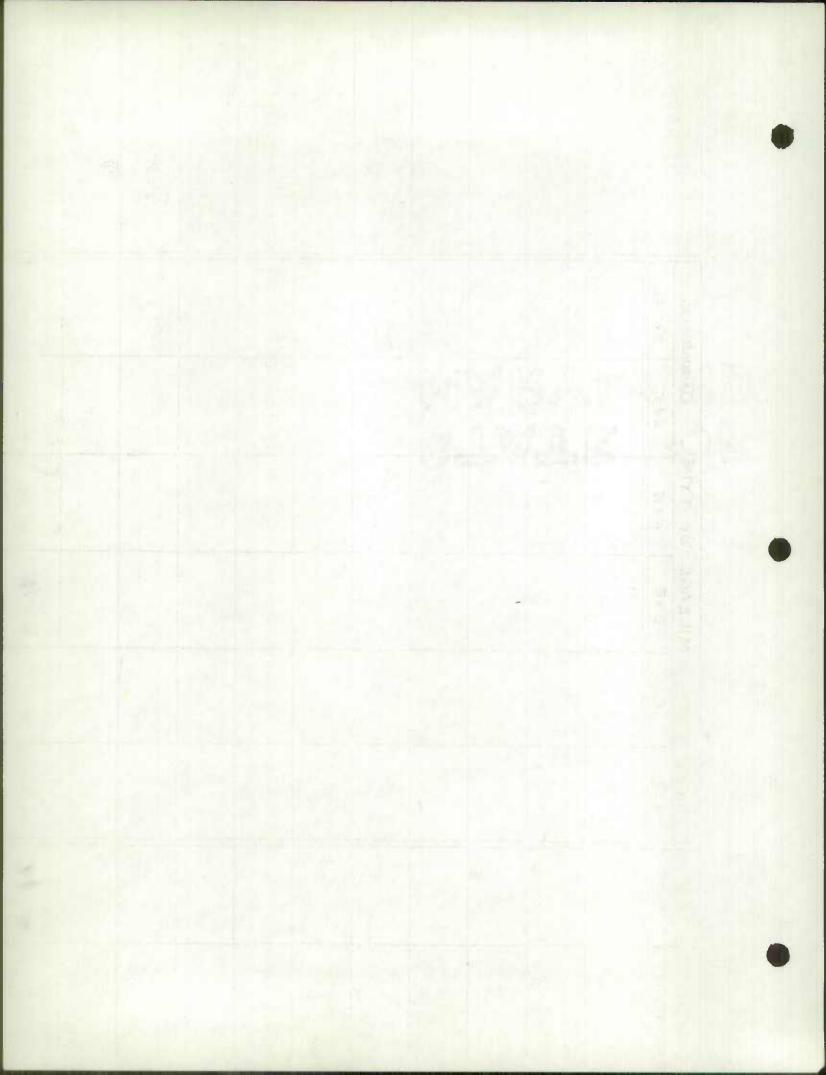
					•			SHEET 1 OF 3 SHEETS
ROAD	TOTAL	ALLEGAN	1	MILEAGE	BY TYPE	JAN	UARY 196	REMARKS
NUMBER	MILEAGE	A≰B	C	D 4 E	F#G	H¢I	J=K+L	
RURAL								
TOTAL	80.66		4.73	71.50	0.71	3.72		
0								
REVISIONS	5.90			5.92				
MILEAGE								
REVISED	74.74		4.73	65.58	0.71	3.72		
1	1.07			1.07				THIS RO IS IN GARAETT CO IT IS GARAETT CO - 0P556
OP 27	-1.07			-107				
	0.25			0.25 -0.25				66-37 66-38 NOW CO652 \$653
OP25V	-0.25			-0:20				66 57 77
	0.32			0.32				66-21 Now Cob24
1 OP 62V	-0.32			-0.000				
0100	1.42			1.42				10-25-66 Now Co648 a13
0P 131	-0.13 1.29			-0.13 1.29				Now Co 640 (13 8 Co 405
OFISI	0.31			0.31				10-26-66
OP132	- 0.04			-004				Nau 6645 0.04
OFISH	0.27			0.27				



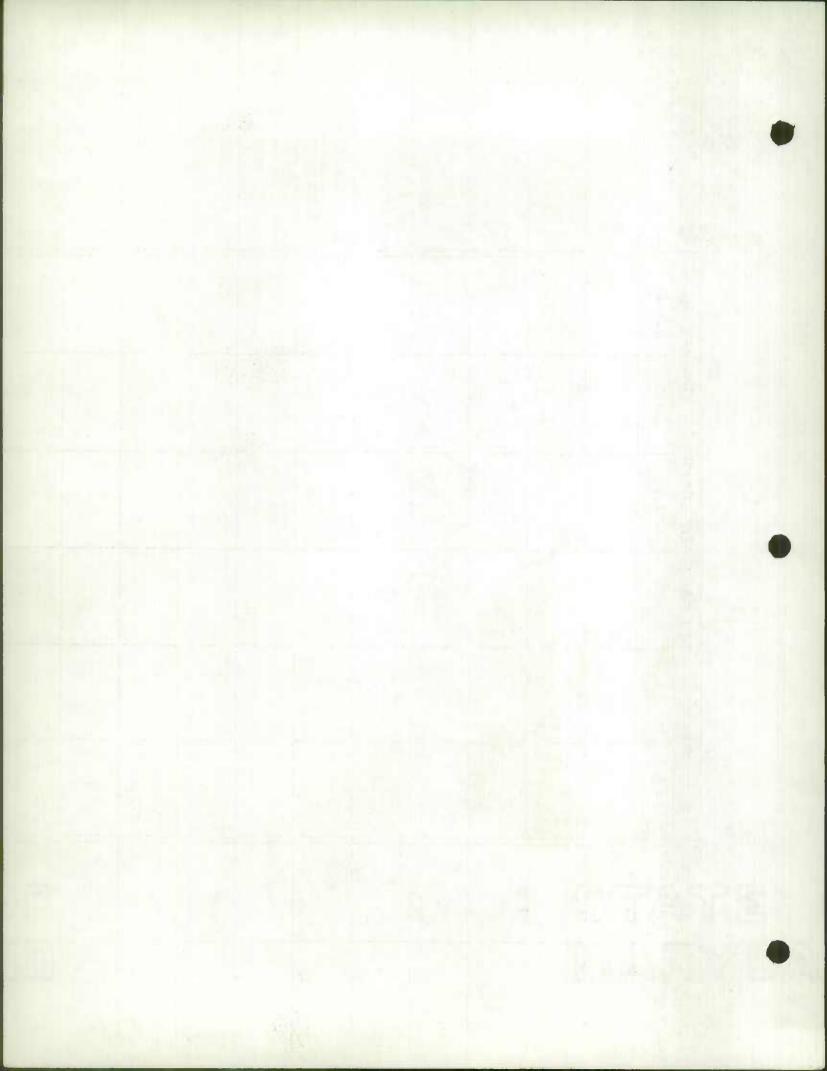
								SHEET 2 OF 3 SHEETS
ROAD	TOTAL	ALEGA	4	MILEAGE	BY TYPE	JAN	UARY 196	REMARKS
NUMBER	MILEAGE	A¢B	C	D4E	F#G	H¢I	J=K#L	REMARKS
V	0.05			005				66-26 Now 633
1 OP 205						1.		Now Coas
	1.66			1.66				TAB ERBOR
OP 22N	1.66			1.66				TAB CARRIED 1.76
	0.29 -0,14			0.29			1.1.1.1.1.1.1	66-35
OP 226	0.15			-014				New COISZ D.14 PART
								Record
OP 254								DE WAS CODED ALLE
1	0.13 -0.13			0.13				66-20
· 0P 291				-013				Now Corbb
	0.12			0.12				THE EREOR
OP 299	+0:10			+0.10				
	0.23			0.23				TAB EREDR- 0.02 Bacone
OP 300	0.23			0.23				
	007			0.07				66-21 Now Co624
OP 318	-0.07			-0.07				14000 (000)
								10-26-66 PRICED UP INFIZO
OP 334	0.22			0.22				Revision
1								10-26-66 Preced UP IN F. 20
OP 335V	005			0.05				Revision

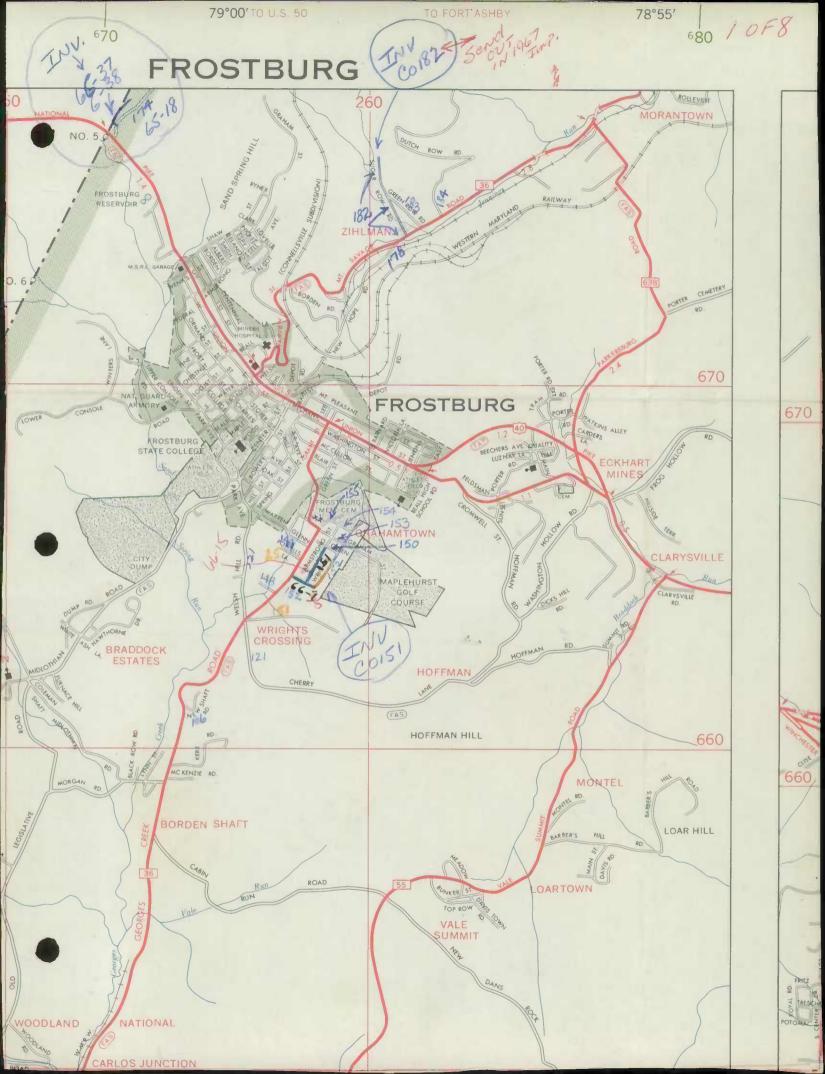


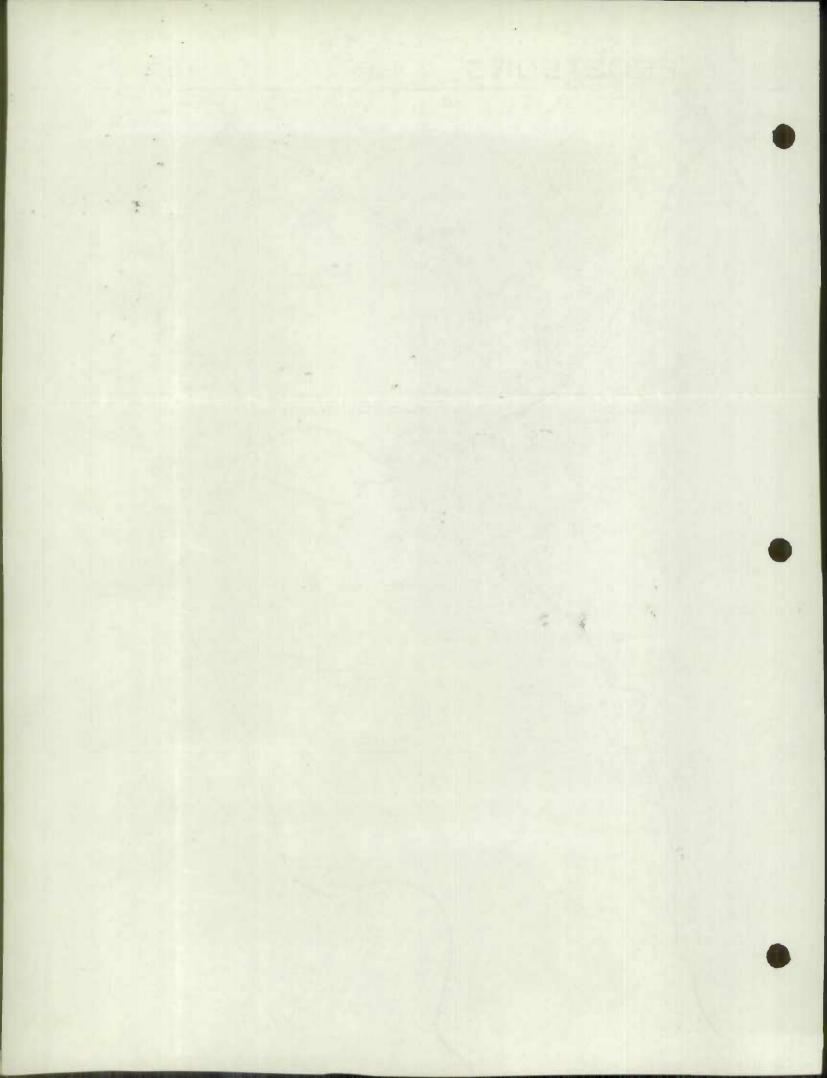
								SHEET 3 OF 3 SHEETS
ROAD	TOTAL	ALLEG	nor	MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A\$B	С	D.4E	F#G	H¢I	J&K#L	
J								1-3-67
OP 336	007			007				DTS.
$\checkmark$								1-3-67
OP 337	0.02			002				1-367 NOOB
1			1990 A.					1-367 2
OP 338	005					0.05		II II
$\checkmark$								1-3-67 RX
VOP 339	0.05			0.05				EAT VWV
1								1-3-67 W 2
VOP 340	0.07			0.05	0 02			LASE LASE
$\checkmark$								1-3-67
VOP 341	0.03			0.03				45
/								1-3-67
OP 342	0.30			0.30				155
4								1-3-67 2 H
VOP 343	0.08				0.08			V
								66-22 EXT CO-257
10P 344	0.09			0.09				
/								66-36 EXT CO649
VOP 345	0.18			0.18				ENICUOIT
MILEAGE			4.73	70.46	0.01	3.77		
12/31/66	79.77		4.10	10.46	0.81	2.11		

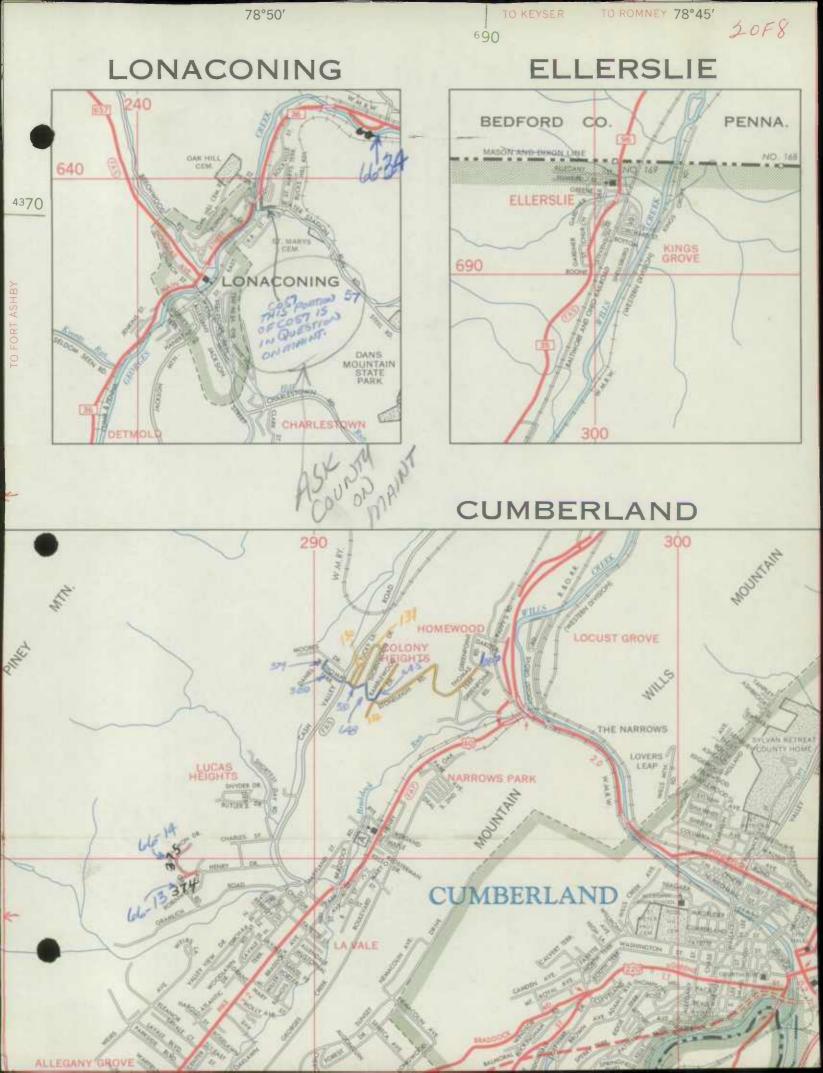


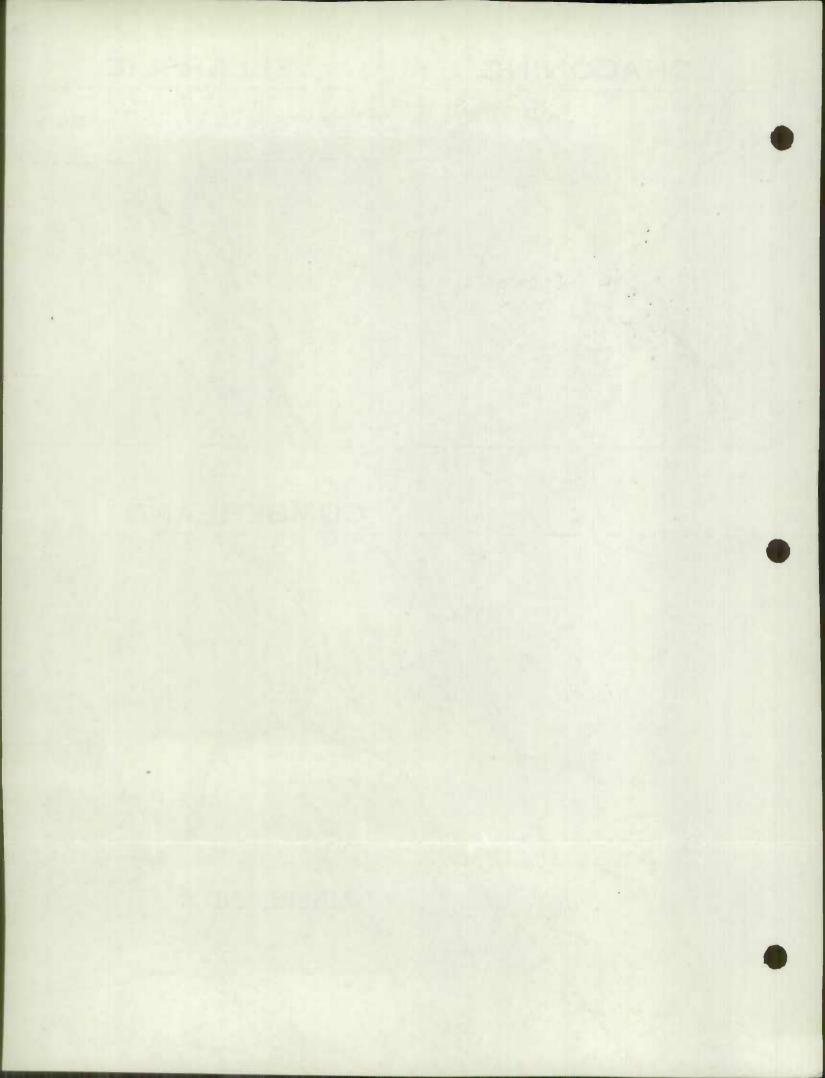
								SHEET I OF I SHEETS
ROAD	TOTAL	GOUT	ETC	MILEAGE	BY TYPE	JANU	ARY 196	REMARKS
NUMBER	MILEAGE	A‡B	C	D4E	FŧG	H¢I	JAK4L	REMARAS
	026							BECODE OII DUP BY MUN.
4x-1	0.26							
	0 04							D. 04 DUP BY MUN.
4X-2	0.04						-	
	0 08							00B DUP BY MUN,
4X-3	0.08							
8X-30	063 -035 0.28			063 -035 0.28				66-18 Ext CO 174
	0.29			0-00				WIDTH CHANGE EXT CO 543
6X-38	0.29							10-26-67
8x-40	0.53					0.53		OIL DUP BY MUN.

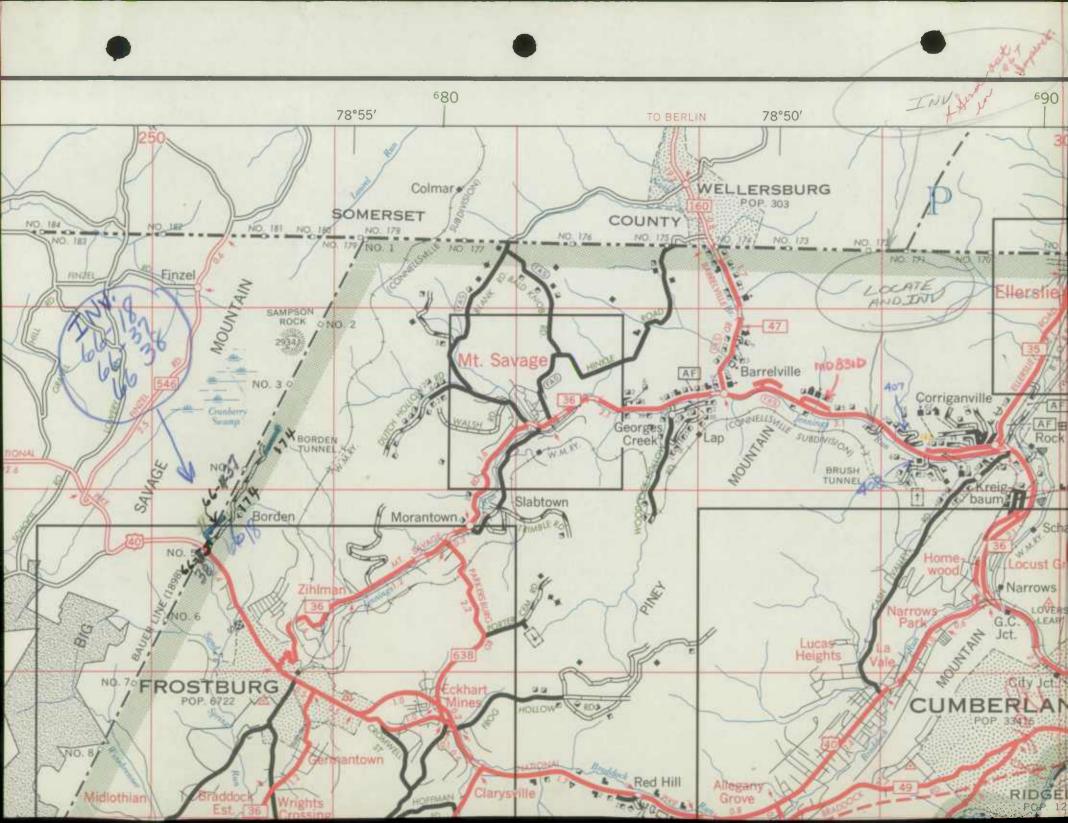


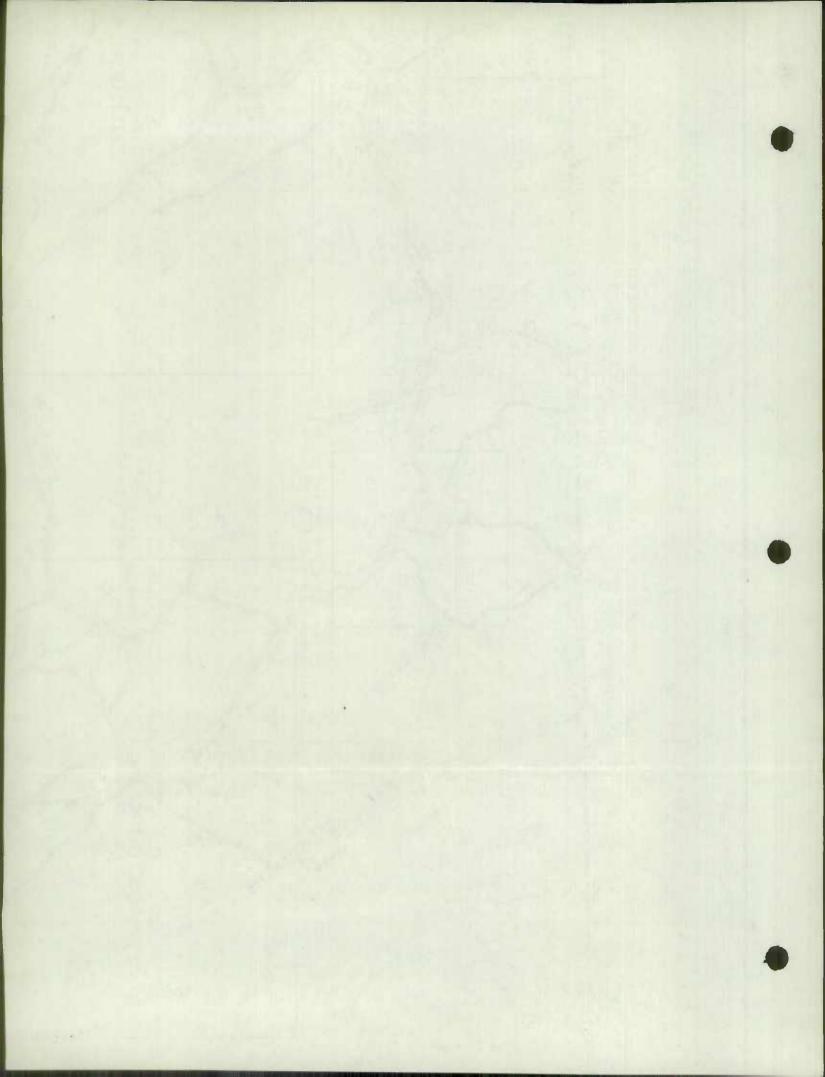


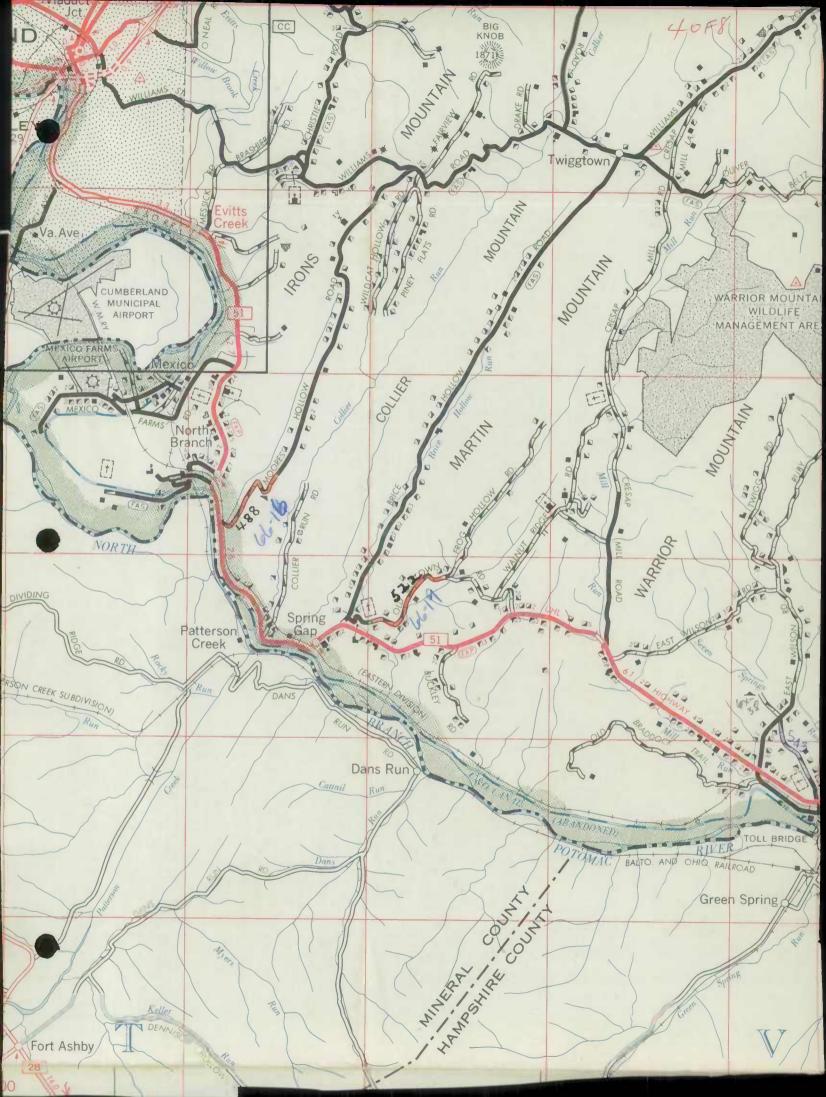


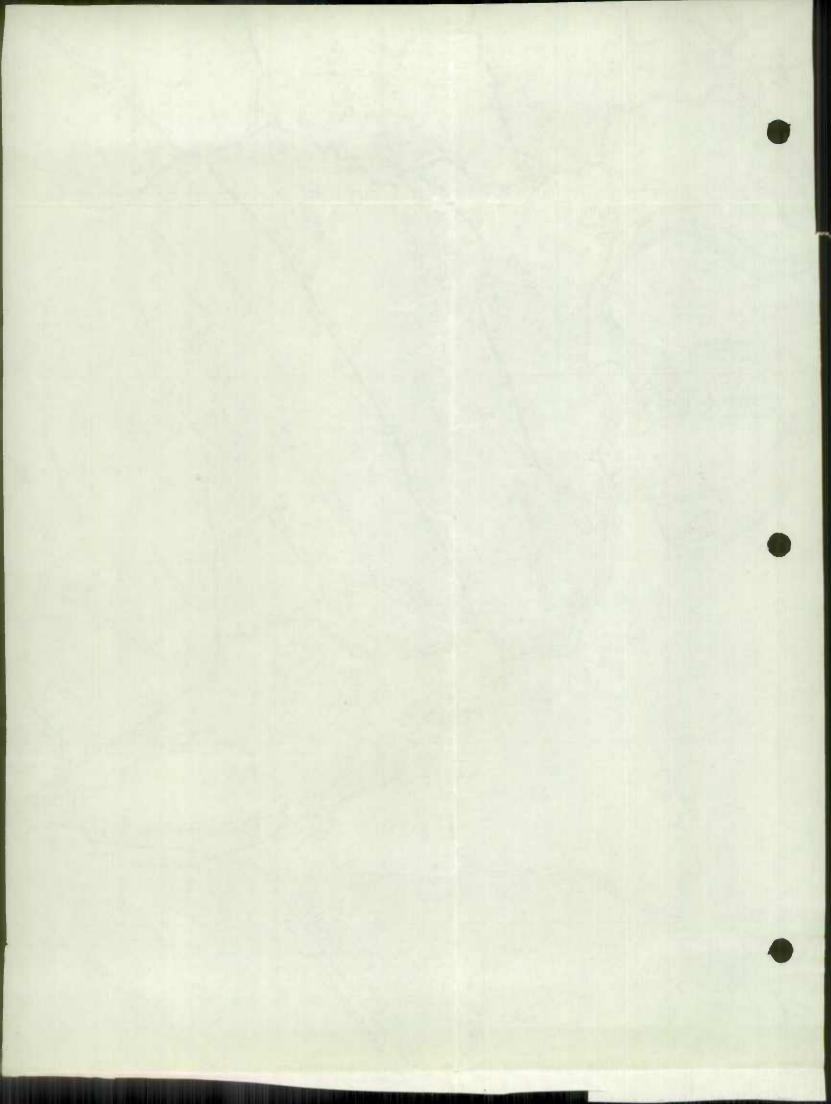


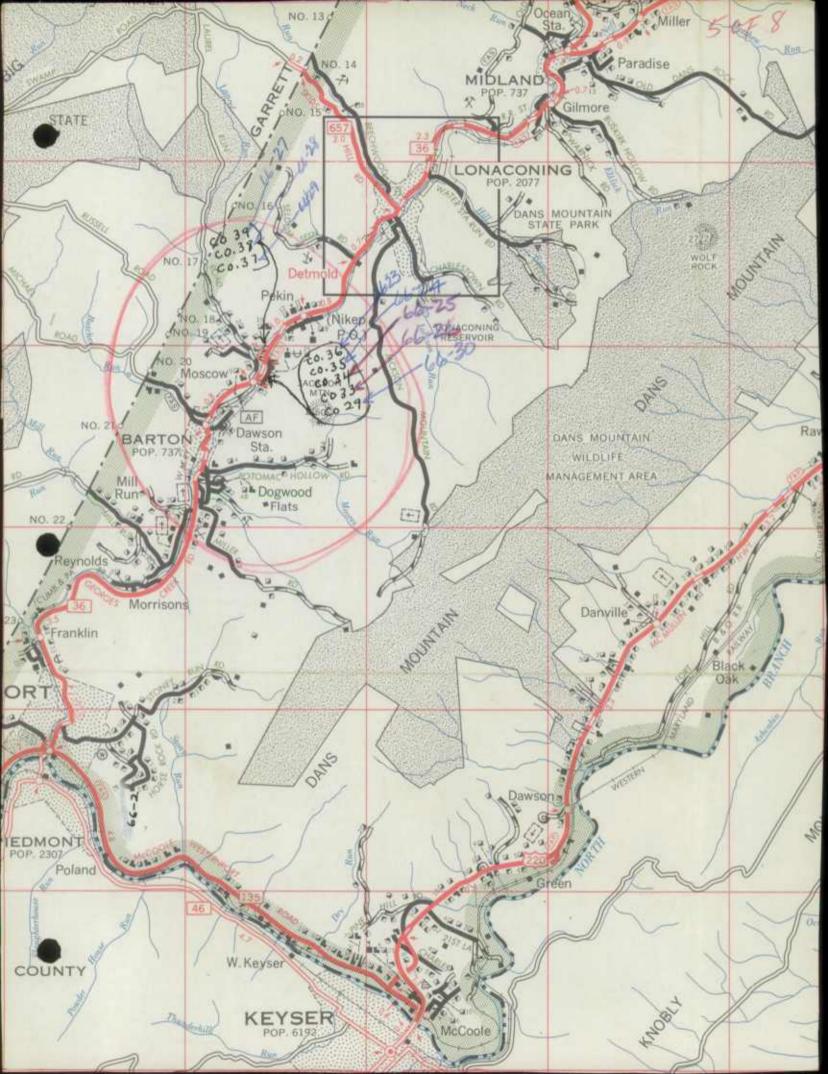


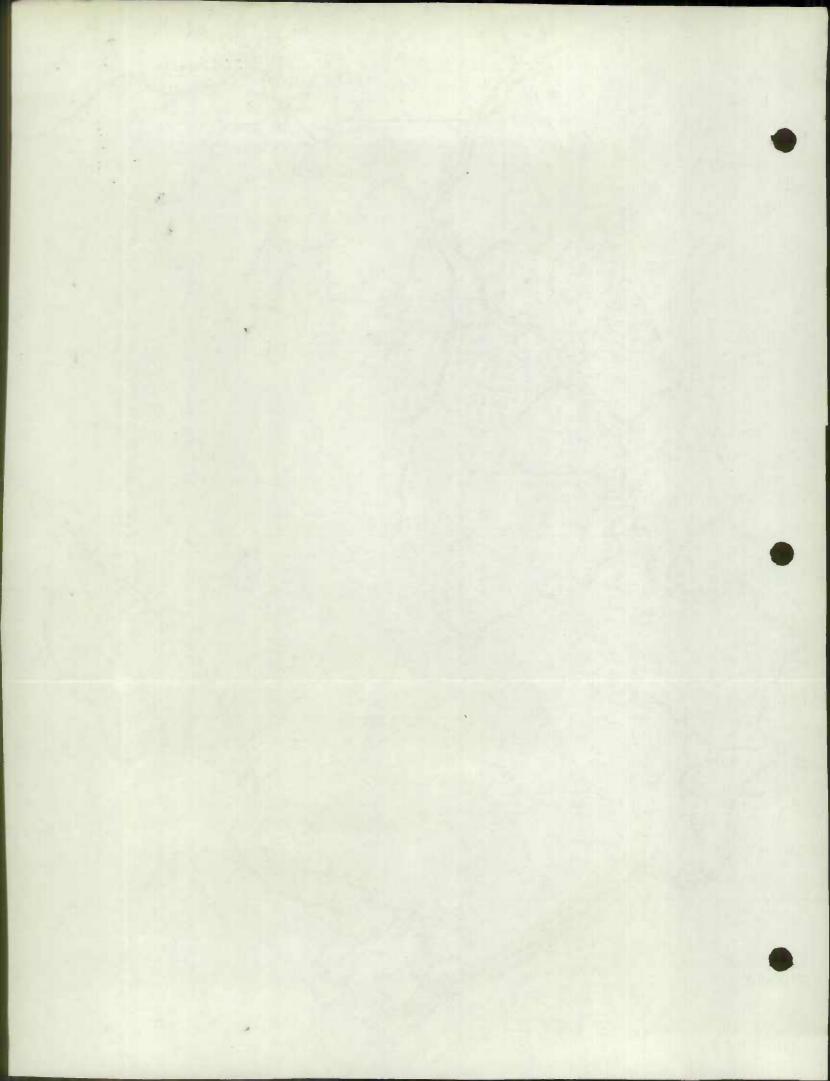


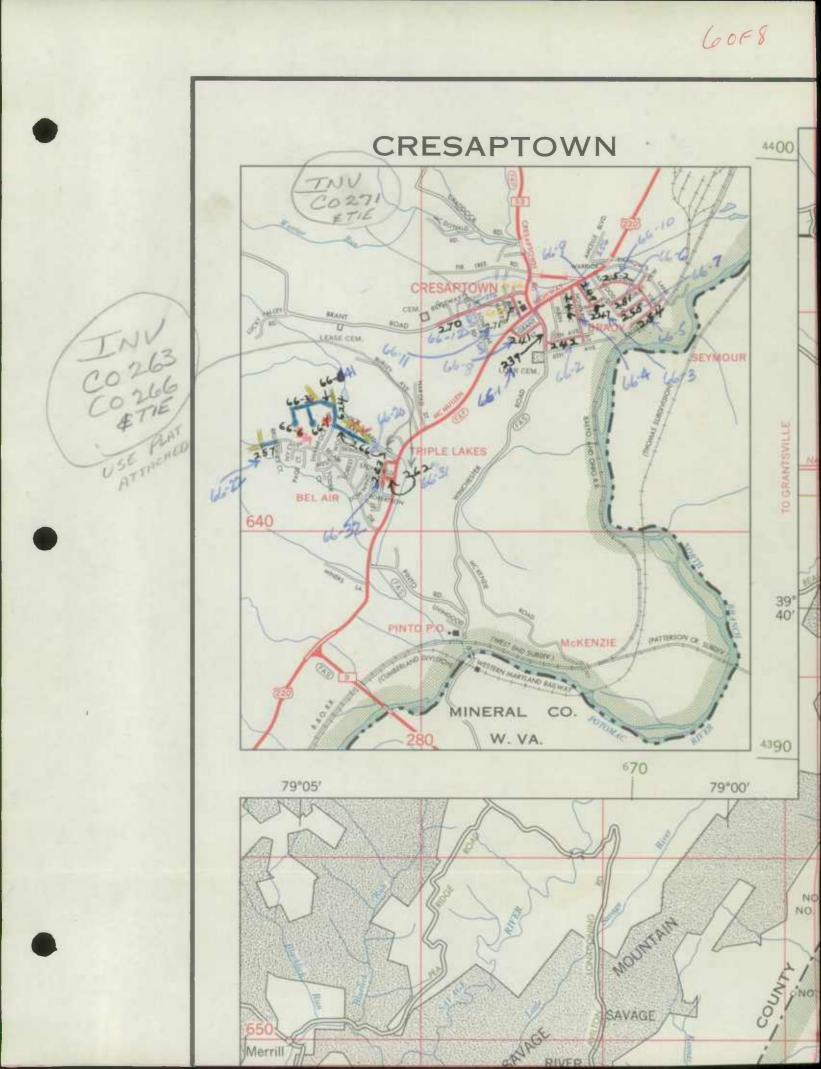


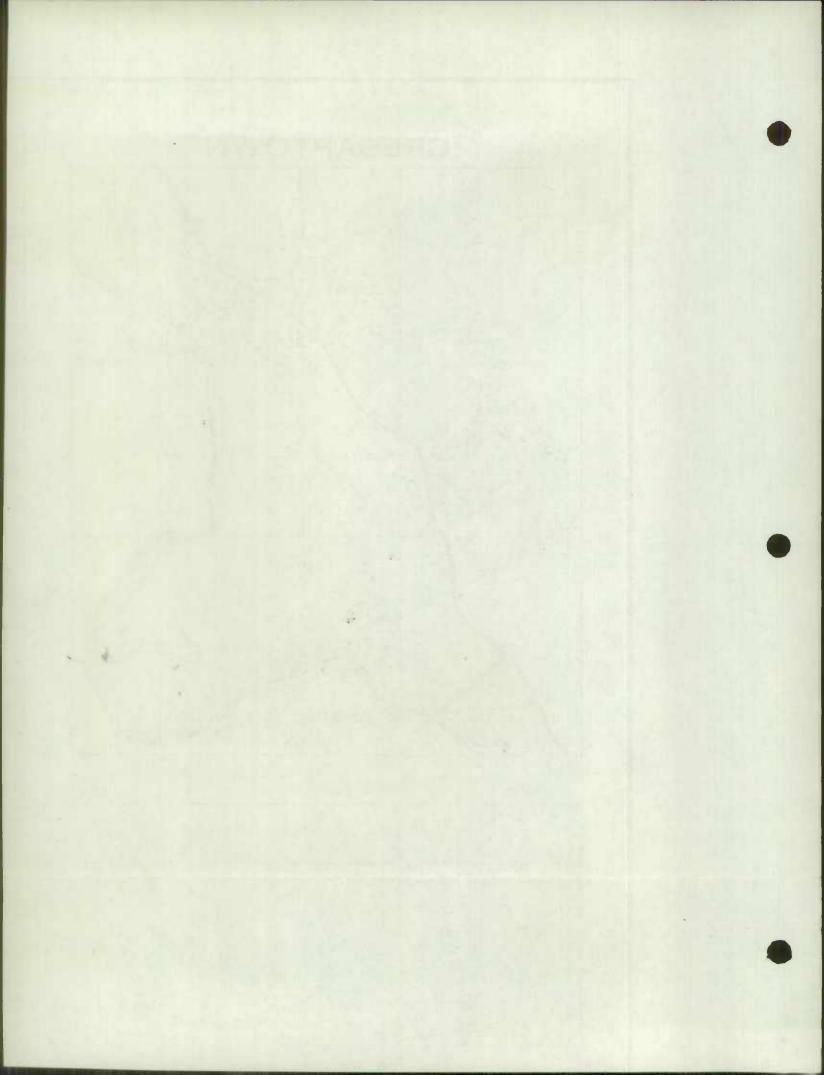


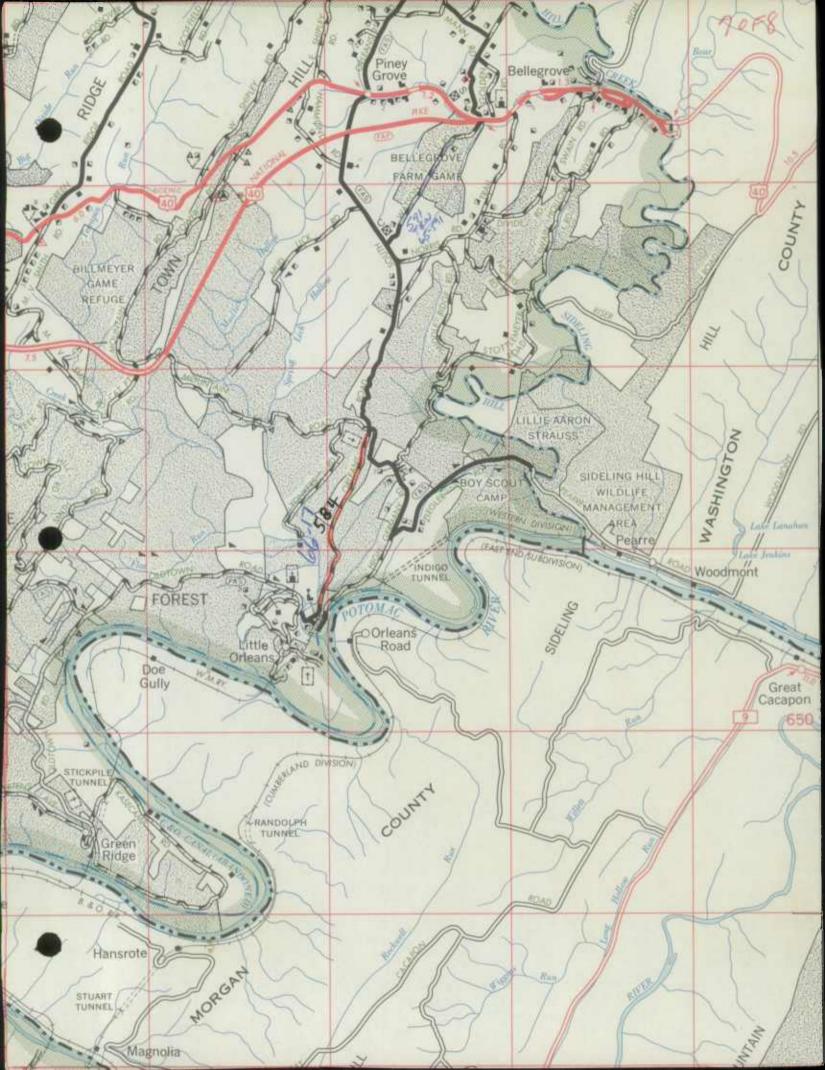


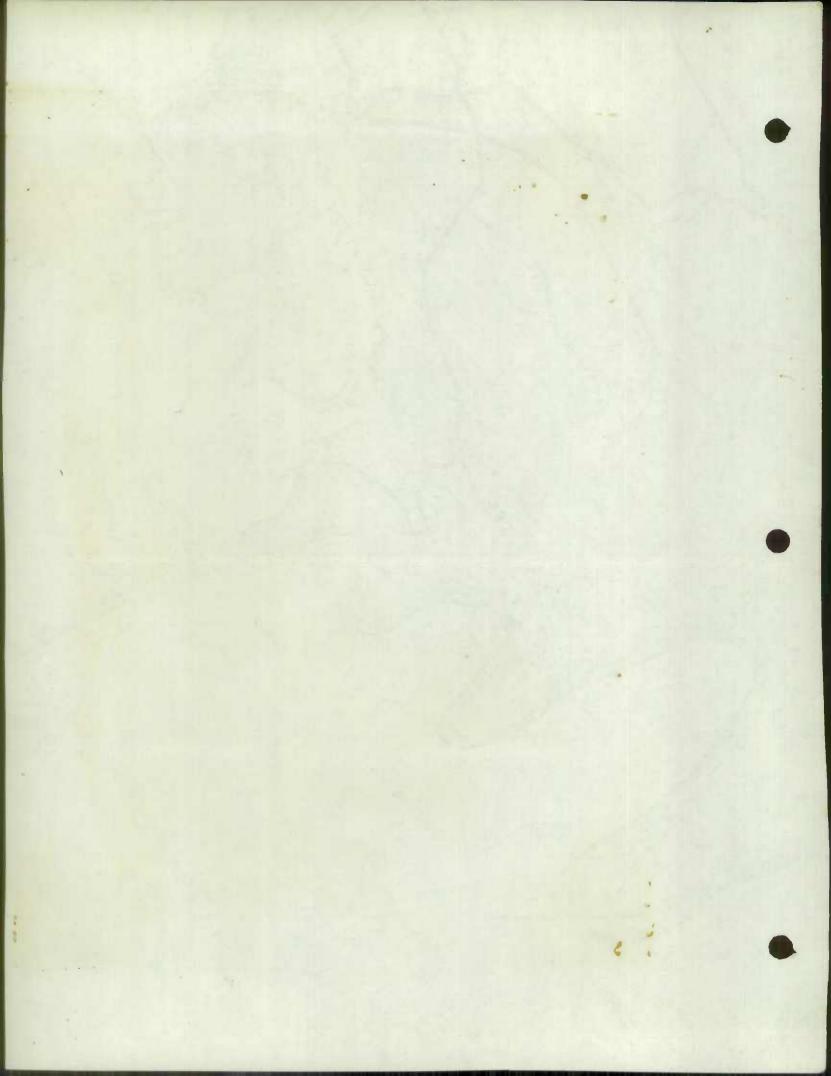




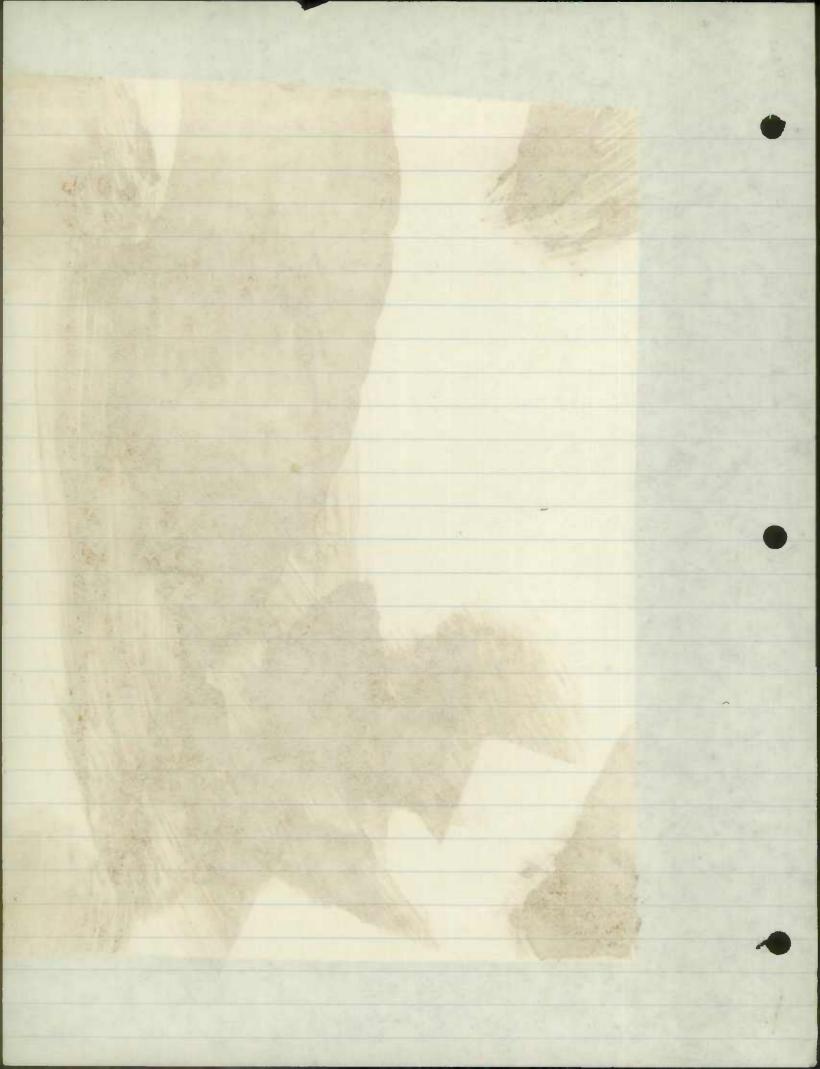












## STATE ROADS COMMISSION OF MARYLAND December 19, 1966

Mr. George W. Cassell, Chief Bureau of Highway Statistics

State Road Revisions

Allegany County

To:

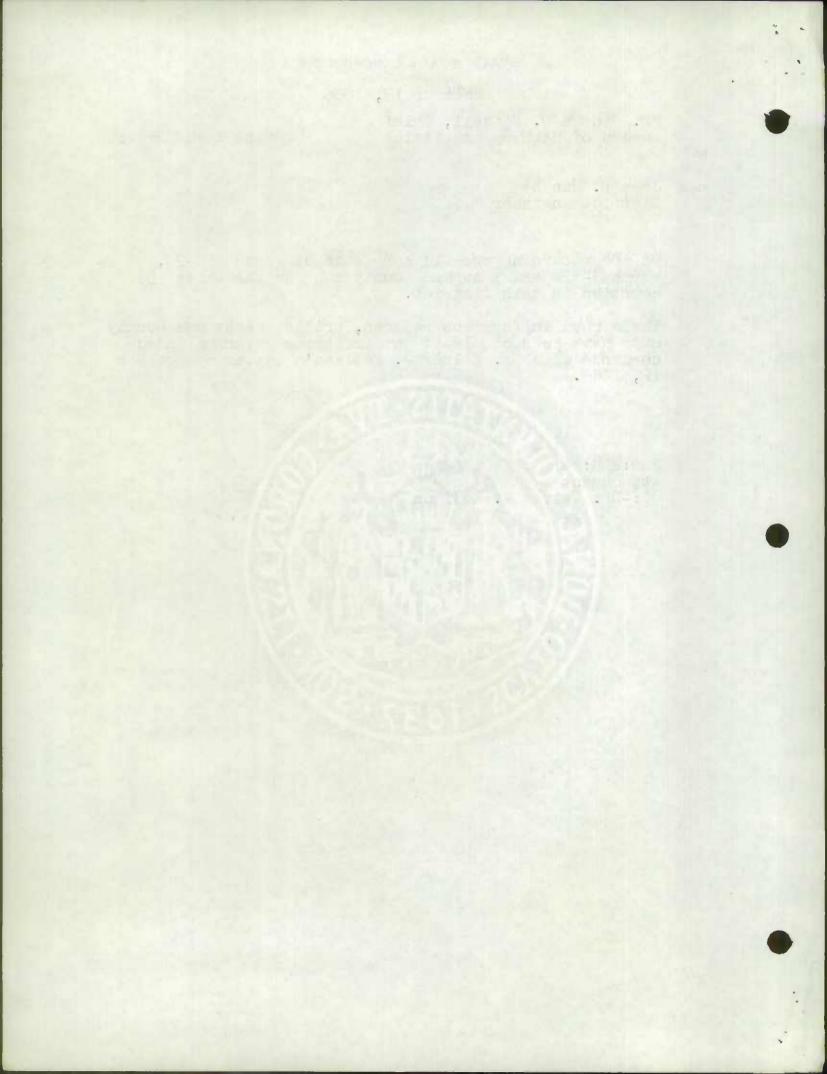
FROM: John D. Bushby District Engineer

> We are returning one (1) copy each of Forms HPS-20, Forms 5-HPS and a marked County map for the three (3) counties in this District.

These road improvement reports, bridge sheets and County maps have been completed and are being returned in accordance with Mr. Walter J. Addison's letter of October 12, 1966.

JDB:LDM:mef Attachment CC:-Mr. Walter J. Addison

B



Form HPS-20

ROAD IMPROV NT REPORT (Revised 9-22-59)

SHEET NO. 1

•

S.R.C. District No.

County Allegany

6

City or Town

For Calendar Year Ending \_\_\_\_\_ December 31, 1966\_\_\_\_

Road	Location		desig-		Changes Made in						Mileage Built Addi- Aban-			
Number	From	То	nations on Map	Miles	Ty From	and the other designs where the party of the local division of the	. Wi From		Syst From			Addi- tions		Remarks
(1)		2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)	(11)		(13)	(14)
State 36	36 Midland Thru Lonaconin		g Blue											A-520-667
				3.20	<u>    I     </u>	I	24	24	2	_2	100	0	30.02	Resurface Only
Thruway	DeHaven Rd	-Christy Rd	Green	0-59							Inv	Net	led	A-464-41-641 (Service Road)
Control Sec 1-64 /														
	Willowbrook Maryland Ave		Yellow											A-452-4-620
	Cumberland T Viaduct, Mar to Lee Stree	cyland Ave.	Purple											A-452-6-641 See Form 5-HPS for structure information
	County 1	Totals		3.20										

It is hereby certified by the undersigned that the additions and revisions reported each year pertain to roads legally a part of the County road system and title to same is vested in the constituted authorities of the political sub-division for which the report is filed. It is further certified that all roads shall be at least 30 feet wide in accordance with Section 145 of Article 25 of the Annotated Code of Maryland (1957 Edition).

1966

State

t the rtain	Submitted By Joseph J. Dorsey	Date 12-8-66
stem	Official Title _ Resident Maint. Engr.	Date
1	Reviewed For Dist. Engr. By hund met	Date
whi <b>c</b> h that	Official Title	
ccor-	Reviewed For Co. Rds. Engr. By	
nno-	Official Title	
Improve	ments 1 of 1	

