



EXPLANATION OF HOW TO USE INDEX
 Use the following information to find the location of a street on the map. The first column shows the street name and the second column shows the grid square in which the street is located. The third column shows the street name and the fourth column shows the grid square in which the street is located. The fifth column shows the street name and the sixth column shows the grid square in which the street is located. The seventh column shows the street name and the eighth column shows the grid square in which the street is located. The ninth column shows the street name and the tenth column shows the grid square in which the street is located. The eleventh column shows the street name and the twelfth column shows the grid square in which the street is located. The thirteenth column shows the street name and the fourteenth column shows the grid square in which the street is located. The fifteenth column shows the street name and the sixteenth column shows the grid square in which the street is located. The seventeenth column shows the street name and the eighteenth column shows the grid square in which the street is located. The nineteenth column shows the street name and the twentieth column shows the grid square in which the street is located. The twenty-first column shows the street name and the twenty-second column shows the grid square in which the street is located. The twenty-third column shows the street name and the twenty-fourth column shows the grid square in which the street is located. The twenty-fifth column shows the street name and the twenty-sixth column shows the grid square in which the street is located. The twenty-seventh column shows the street name and the twenty-eighth column shows the grid square in which the street is located. The twenty-ninth column shows the street name and the thirtieth column shows the grid square in which the street is located. The thirty-first column shows the street name and the thirty-second column shows the grid square in which the street is located. The thirty-third column shows the street name and the thirty-fourth column shows the grid square in which the street is located. The thirty-fifth column shows the street name and the thirty-sixth column shows the grid square in which the street is located. The thirty-seventh column shows the street name and the thirty-eighth column shows the grid square in which the street is located. The thirty-ninth column shows the street name and the fortieth column shows the grid square in which the street is located. The forty-first column shows the street name and the forty-second column shows the grid square in which the street is located. The forty-third column shows the street name and the forty-fourth column shows the grid square in which the street is located. The forty-fifth column shows the street name and the forty-sixth column shows the grid square in which the street is located. The forty-seventh column shows the street name and the forty-eighth column shows the grid square in which the street is located. The forty-ninth column shows the street name and the fiftieth column shows the grid square in which the street is located. The fifty-first column shows the street name and the fifty-second column shows the grid square in which the street is located. The fifty-third column shows the street name and the fifty-fourth column shows the grid square in which the street is located. The fifty-fifth column shows the street name and the fifty-sixth column shows the grid square in which the street is located. The fifty-seventh column shows the street name and the fifty-eighth column shows the grid square in which the street is located. The fifty-ninth column shows the street name and the sixtieth column shows the grid square in which the street is located. The sixty-first column shows the street name and the sixty-second column shows the grid square in which the street is located. The sixty-third column shows the street name and the sixty-fourth column shows the grid square in which the street is located. The sixty-fifth column shows the street name and the sixty-sixth column shows the grid square in which the street is located. The sixty-seventh column shows the street name and the sixty-eighth column shows the grid square in which the street is located. The sixty-ninth column shows the street name and the seventieth column shows the grid square in which the street is located. The seventy-first column shows the street name and the seventy-second column shows the grid square in which the street is located. The seventy-third column shows the street name and the seventy-fourth column shows the grid square in which the street is located. The seventy-fifth column shows the street name and the seventy-sixth column shows the grid square in which the street is located. The seventy-seventh column shows the street name and the seventy-eighth column shows the grid square in which the street is located. The seventy-ninth column shows the street name and the eightieth column shows the grid square in which the street is located. The eighty-first column shows the street name and the eighty-second column shows the grid square in which the street is located. The eighty-third column shows the street name and the eighty-fourth column shows the grid square in which the street is located. The eighty-fifth column shows the street name and the eighty-sixth column shows the grid square in which the street is located. The eighty-seventh column shows the street name and the eighty-eighth column shows the grid square in which the street is located. The eighty-ninth column shows the street name and the ninetieth column shows the grid square in which the street is located. The ninety-first column shows the street name and the ninety-second column shows the grid square in which the street is located. The ninety-third column shows the street name and the ninety-fourth column shows the grid square in which the street is located. The ninety-fifth column shows the street name and the ninety-sixth column shows the grid square in which the street is located. The ninety-seventh column shows the street name and the ninety-eighth column shows the grid square in which the street is located. The ninety-ninth column shows the street name and the one hundredth column shows the grid square in which the street is located.

SOMERSET COUNTY, MD
 SCALE 1" = 3400'
 EACH GRID SQUARE REPRESENTS 300' ON MAP
 Scale in Feet: 0 1000 2000 3000 4000 5000
 Scale in Miles: 0 1 2 3 4 5
 Scale in Kilometers: 0 1 2 3 4 5

BLACK NUMBERS AND TICKS INSIDE THE HEATLINE INDICATE LATITUDE AND LONGITUDE.
 RED NUMBERS AND BLUE GRID INDICATE THE SOMERSET COUNTY ADDRESSING SYSTEM WHICH EXCLUDES THE TOWNS OF CRISFIELD AND POODUNK CITY.

MAP LEGEND

ROADS, RAILS & ROUTE SHIELDS:
 Federal State
 Major Through Road
 Street
 Proposed Street
 Railroad
 County

BOUNDARIES:
 State
 County
 Incorporated

Special Property Limits:
 School, College, University
 Church, Cemetery
 Fire Station, Police Station
 Library, Post Office
 Municipal Building
 Hospital, Health Center
 Point of Interest, Historical Site

OUTDOOR FEATURES:
 Campground
 Golf Course, Country Club
 River, Stream, Lake
 Marina, Ramp

WESTOVER HOPEWELL

©1993 AEC of Alexandria, Inc. 8445 General Street, Alexandria, Virginia 22304. This publication is a service to the public and is not to be copied or reproduced in any form without permission in writing from the copyright owner.

INVENTORY AS OF: 12/31/93

SOMERSET COUNTY

DIR	MUN	ROUTE	MILE	ROAD NAME	INT ROUTE	INTERSECTING ROAD NAME
N		US 13	0.00	OCEAN HWY		STRUC #23016 POCOMOKE RIVER
N		US 13	20.28	OCEAN HWY		WICOMICCO CO/L
N		US 13BU	0.00	MARKET ST		WORCESTER CO/L
N		US 13BU	0.42	MARKET ST	MD 364	DIVIDING CREEK RD (AHEAD)
N	040	MD 358	0.00	JACKSONVILLE RD	MD 413	W MAIN ST
N		MD 358	1.13	JACKSONVILLE RD	CO 128	JACKSONVILLE RD (AHEAD)
N		MD 358A	0.00	BOX IRON RD	MD 358	JACKSONVILLE RD
N		MD 358A	0.07	BOX IRON RD	CO 394	BOX IRON RD (AHEAD)
E		MD 361	0.00	FAIRMOUNT RD	CO 399	FAIRMONT RD (BACK)
E		MD 361	5.62	FAIRMOUNT RD	MD 413	CRISFIELD WESTOVER RD
E		MD 362	0.00	MT VERNON RD	CO 13	BOBTOWN RD
E	123	MD 362	6.23	MT VERNON RD	MD 675	SOMERSET AVE
E		MD 363	0.00	DEAL ISLAND RD		ROAD END
E		MD 363	18.19	MANDKIN AVE	US 13	OCEAN HWY
E	123	MD 363	18.30	MANDKIN AVE	MU 200	MANDKIN AVE (AHEAD)
W		MD 363A	0.00	NO NAME	MD 363	DEAL ISLAND RD
W		MD 363A	0.06	NO NAME		ROAD END
N		MD 364	0.00	DIVIDING CREEK RD	US 13BU	MARKET ST (BACK)
N		MD 364	2.71	DIVIDING CREEK RD		WORCESTER CO/L
N		MD 380	0.00	MAIN ST	CO 152	APE HOLE RD
N		MD 380	1.56	MAIN ST	MU 310	W MAIN ST (AHEAD)
E	123	MD 388	0.00	E ANTIOCH AVE	MD 675	SOMERSET AVE
E	123	MD 388	0.46	POST OFFICE RD		OUT CORP LMTS PRINCESS ANNE
E		MD 388	2.38	POST OFFICE RD	CO 217	WEST POST OFFICE RD (AHEAD)
N	040	MD 413	0.00	W MAIN ST	MU 210	DOCK ST
N	040	MD 413	0.42	RICHARDSON AVE/MARYLAND AVE	MU 310	W MAIN ST
N	040	MD 413	1.49	CRISFIELD WESTOVER RD	MU 10	RD A
N		MD 413	14.61	CRISFIELD WESTOVER RD	US 13	OCEAN HWY
E		MD 460	0.00	HALL HWY	CO 130	BYRD RD (BACK)
E	040	MD 460	0.78	HALL HWY	MD 413	MARYLAND AVE
N		MD 529	0.00	LORETTO RD	MD 675	SOMERSET AVE
N		MD 529	2.59	LORETTO RD	CO 25	ALLEN RD (AHEAD)

INVENTORY AS OF: 12/31/93

SOMERSET COUNTY

DIR	MUN	ROUTE	MILE	ROAD NAME	INT ROUTE	INTERSECTING ROAD NAME
E		MD 627	0.00	ORIOLE RD	CO 55	CRAB ISLAND RD (BACK)
E		MD 627	2.48	ORIOLE RD	CO 44	DRAWBRIDGE RD (AHEAD)
E		MD 640	5.01	REVELLS NECK RD	CO 87	REVELLS NECK RD (BACK)
E		MD 640	5.59	REVELLS NECK RD	CO 87	REVELLS NECK RD (AHEAD)
E		MD 667	0.00	CRISFIELD MARION RD	MU 120	CHESAPEAKE AVE (BACK)
E		MD 667	17.61	CRISFIELD MARION RD	US 13	OCEAN HWY
E		MD 673A	0.00	LAYFIELD RD	MD 413	CRISFIELD WESTOVER RD
E		MD 673A	0.53	LAYFIELD RD	MD 920B	NO NAME (AHEAD)
N		MD 675	0.00	SOMERSET AVE	US 13	OCEAN HWY
N		MD 675	3.39	SOMERSET AVE	US 13	OCEAN HWY
S		MD 675D	0.00	NO NAME	MD 675	SOMERSET AVE
S		MD 675D	0.05	NO NAME	US 13	OCEAN HWY
E	123	MD 918	0.00	E BROAD ST	MD 675	SOMERSET AVE
E		MD 918	0.22	E BROAD ST	CO 303	COLLEGE BACKBONE RD (AHEAD)
N		MD 920	0.00	NO NAME	US 13	OCEAN HWY
N		MD 920	0.97	NO NAME	CO 229	N CENTRAL SCHOOL RD (AHEAD)
N	123	MD 920A	0.00	BRITTINGHAM LA	MD 362	MT VERNON RD
N		MD 920A	0.42	BRITTINGHAM LA		ROAD END
N		MD 920B	0.00	NO NAME	MD 673A	LAYFIELD RD (BACK)
N		MD 920B	0.32	NO NAME	CO 239	CAMP RD
E		MD 920C	0.00	NO NAME		ROAD END
E		MD 920C	0.17	NO NAME		ROAD END
E		MD 920D	0.00	NO NAME		ROAD END
E		MD 920D	0.42	NO NAME		ROAD END
E		MD 920E	0.00	NO NAME		ROAD END
E		MD 920E	0.03	NO NAME		ROAD END
E		MD 920F	0.00	NO NAME	US 13	OCEAN HWY
E		MD 920F	0.08	NO NAME		ROAD END
E		MD 920G	0.00	NO NAME	MD 920F	US 13 SERVICE RD
E		MD 920G	0.09	NO NAME		ROAD END

INVENTORY AS OF: 12/31/93

SOMERSET COUNTY

DIR	MUN	ROUTE	MILE	ROAD NAME	INT ROUTE	INTERSECTING ROAD NAME
S		MD 920H	0.00	NO NAME	US 13	OCEAN HWY
S		MD 920H	0.09	NO NAME		ROAD END
E		MD 920J	0.00	NO NAME		ROAD END
E		MD 920J	0.23	NO NAME		ROAD END
N		MD 920K	0.00	NO NAME	CO 196	WALTER JOHNSON RD
N		MD 920K	0.16	NO NAME		ROAD END
E		MD 920L	0.00	NO NAME	CO 188	MENNONITE CHURCH RD
E		MD 920L	0.83	NO NAME		ROAD END
N		MD 920M	0.00	NO NAME		ROAD END
N		MD 920M	0.04	NO NAME		ROAD END
E		MD 920N	0.00	NO NAME		ROAD END
E		MD 920N	0.10	NO NAME		ROAD END
E		MD 920O	0.00	NO NAME		ROAD END
E		MD 920O	0.11	NO NAME		ROAD END
N		MD 920P	0.00	NO NAME	US 13	OCEAN HWY
N		MD 920P	0.28	NO NAME		ROAD END
S		MD 920Q	0.00	NO NAME	US 13	OCEAN HWY
S		MD 920Q	0.20	NO NAME		ROAD END
N		MD 920R	0.00	NO NAME		ROAD END
N		MD 920R	0.06	NO NAME		ROAD END
E		MD 920S	0.00	NO NAME		ROAD END
E		MD 920S	0.10	NO NAME		ROAD END
N		MD 920T	0.00	NO NAME		ROAD END
N		MD 920T	0.04	NO NAME		ROAD END

INVENTORY AS OF 12/31/92

CD DR	MUN	RTE	MILEPT	R	ROAD NAME	INT RTE	MUN	INT MP	INT ROAD NAME
19 N	000	US0013	0.00	1	OCEAN HWY				WORCESTER CO/L
19 N	040	MD0358	0.00	1	JACKSONVILLE RD	MD0413	000	1.40	W MAIN ST
19 N	000	MD0358A	0.00	1	BOX IRON RD	MD0358	000	0.80	JACKSONVILLE RD
19 E	000	MD0361	0.00	1	FAIRMOUNT RD	CD0399	000	1.73	FAIRMONT RD (BACK)
19 E	000	MD0362	0.00	1	MT VERNON RD	CD0013	000	0.00	BOBTOWN RD
19 E	000	MD0363	0.00	1	DEAL ISLAND RD				ROAD END
19 E	000	MD0363	18.19	1	MANOKIN AVE	US0013	000	13.42	OCEAN HWY
19 W	000	MD0363A	0.00	1	SERVICE RD	MD0363	000	3.81	DEAL ISLAND RD
19 N	000	MD0364	0.00	1	DIVIDING CREEK RD	MD0675A	000	0.32	OLD US 13
19 N	000	MD0380	0.00	1	MAIN ST	CD0152	000	0.00	APE HOLE RD
19 E	123	MD0388	0.00	1	E ANTIOCH AVE	MD0675	000	1.32	SOMERSET AVE
19 E	123	MD0388	0.46	1	POST OFFICE RD				OUT CORP LMTS PRINCESS ANNE
19 N	040	MD0413	0.00	1	W MAIN ST	MU0210	040	0.03	DOCK ST
19 N	040	MD0413	0.42	1	RICHARDSON AVE/MARYLAND AVE	MU0310	040	2.41	W MAIN ST
19 N	040	MD0413	1.49	1	CRISFIELD WESTOVER RD	MU0010	040	0.03	RD A
19 E	000	MD0460	0.00	1	HALL HWY	CD0130	000	0.53	BYRD RD (BACK)
19 N	000	MD0529	0.00	1	LORETTO RD	MD0675	000	2.79	SOMERSET AVE
19 E	000	MD0627	0.00	1	ORIGLE RD	CD0055	000	1.14	CRAB ISLAND RD (BACK)
19 E	000	MD0640	5.01	1	REVELLS NECK RD	CD0087	000	5.59	REVELLS NECK RD (BACK)
19 E	000	MD0667	0.00	1	CRISFIELD MARION RD	MU0120	040	0.65	CHESAPEAKE AVE (BACK)
19 E	000	MD0673A	0.00	1	LAYFIELD RD	MD0413	000	14.06	CRISFIELD WESTOVER RD
19 N	000	MD0675	0.00	1	SOMERSET AVE	US0013	000	15.36	OCEAN HWY
19 N	000	MD0675A	0.00	1	MARKET ST				WORCESTER CO/L
19 S	000	MD0675D	0.00	1	NO NAME	MD0675	000	0.18	SOMERSET AVE
19 E	123	MD0918	0.00	1	E BROAD ST	MD0675	000	1.61	SOMERSET AVE
19 N	000	MD0920	0.00	1	US 13 SERVICE RD	US0013	000	11.77	OCEAN HWY
19 N	123	MD0920A	0.00	1	US 13 SERVICE RD	MD0362	000	5.91	MT VERNON RD
19 N	000	MD0920B	0.00	1	US 13 SERVICE RD	MD0673A	000	0.53	LAYFIELD RD (BACK)

INVENTORY AS OF 12/31/92

CD DR	MUN	RTE	MILEPT	R	ROAD NAME	INT RTE	MUN	INT MP	INT ROAD NAME
19 E	000	MD0920C	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920D	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920E	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920F	0.00	1	US 13 SERVICE RD	US0013	000	6.68	OCEAN HWY
19 E	000	MD0920G	0.00	1	US 13 SERVICE RD	MD0920F	000	0.03	US 13 SERVICE RD
19 S	000	MD0920H	0.00	1	US 13 SERVICE RD	US0013	000	6.68	OCEAN HWY
19 E	000	MD0920J	0.00	1	US 13 SERVICE RD				ROAD END
19 N	000	MD0920K	0.00	1	US 13 SERVICE RD	CD0196	000	0.01	WALTER JOHNSON RD
19 E	000	MD0920L	0.00	1	US 13 SERVICE RD	CD0188	000	3.86	MENNONITE CHURCH RD
19 N	000	MD0920M	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920N	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920O	0.00	1	US 13 SERVICE RD				ROAD END
19 N	000	MD0920P	0.00	1	US 13 SERVICE RD	US0013	000	3.63	OCEAN HWY
19 S	000	MD0920Q	0.00	1	US 13 SERVICE RD	US0013	000	3.63	OCEAN HWY
19 N	000	MD0920R	0.00	1	US 13 SERVICE RD				ROAD END
19 E	000	MD0920S	0.00	1	US 13 SERVICE RD				ROAD END
19 N	000	MD0920T	0.00	1	US 13 SERVICE RD				ROAD END