LEONARDTOWN
MAP NO. K-12B

© 1982 S. H. A.

LEGEND

Road index numbers as shown on this map for the Interstate, U.S., and State Highways correspond to the assigned or posted route numbers. Road index numbers for all other highways are for State Highway Administration indexing and identification purposes only and do not necessarily correspond with numbers established by the respective agencies.

5	-	Interstate, U.S., and State Highways
CO1 - CO9999	-	County Roads
OP1 - OP9999	-	Other Public Roads
PVT	-	Private Roads
MU1 - MU9999	-	Municipal Roads and Streets
SR1 - SR9999	-	Misc. State Roads (Forest, Parks, Institutions)
GV1 - GV9999	-	U.S. Government Roads

NORTH

1,000 0 1,000 2,000 Feet

0.25 0 0.25 0.5 Miles

0.5 0 0.5 1 Kilometers

PREPARED BY THE
MARYLAND DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION

IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

DISCLAIMER: STATE HIGHWAY ADMINISTRATION (SHA) MAPS ARE PRINCIPALLY FOCUSED ON ACCURATELY DEPICTING THE PUBLIC ROAD SYSTEM OF MARYLAND. OTHER MAP FEATURES DATA ARE INCLUDED AS A GENERAL GUIDE ONLY. SHA MAKES NO REPRESENTATION OF THE LEVELS OF ACCURACY OF THE DATA (AND RELATED MATERIALS) CONTAINED HEREIN, AND PROVIDED AS IS AND WERE CREATED TO MEET A SPECIFIC BUSINESS NEED OF THE MARYLAND STATE HIGHWAY ADMINISTRATION. ANY OTHER USE OF THIS MAP IS SOLE RESPONSIBILITY OF THE USER WHO SHALL ASSUME ALL LIABILITY REGARDING THE FITNESS OF USE OF THE INFORMATION.

INDEX TO ADJOINING MAPS

J-12C	J-12D	J-13C
K-12A	K-12B	K-13A
K-12C	K-12D	K-13C

THIS MAP WAS CREATED USING MARYLAND STATE PLANE COORDINATE 5,000 FOOT GRID VALUES BASED ON THE 1983/1991 NORTH AMERICAN DATUM. ALL DISTANCES ARE EXPRESSED IN METERS. ALL ELEVATIONS ARE THE 1983 NAVD METERS AVE (NGVD) FOR REFERENCE PURPOSES ONLY.

LAMBERT CONFORMAL CONIC PROJECTION

PHOTO REVISION

ST. MARY'S COUNTY 2011

ROAD REVISION

ST. MARY'S COUNTY JANUARY 1, 2016

MARYLAND GENERAL HIGHWAY

HIGHWAY INDEX MAP

MAP NO. K-12B

PUBLISHED: 2016

ST. MARY'S CO. REVISED TO: JANUARY 1, 2016 11 OF 22