CORPS OF ENGINEERS

U.S. ARMY

B3

PROJECT DEPTH FROM C.S.388+14.62 W. TO C.S.248+00 W. 27 FT.OVER A WIDTH OF 400 FT.

FROM C.S.248+00W TO 59+01.25W.27 FT.OVER A LEAST WIDTH OF 200 FT.AND 25 FT.OVER THE REMAINDER OF THE 400 FT.CHANNEL

TURNING BASIN PROJECT DEPTH 20 FT.

TURNING BASIN PROJECT DEPTH 27 FT.

TURNING BASIN PROJECT DEPTH 18 FT.

PROJECT DEPTH 25 FT.

UPSTREAM LIMIT OF FEDERAL PROJECT

PROJECT DEPTH 28 FT. STA 388+14.62 TO DEEP WATER

PROJECT DEPTH 28 FT. STA 388+14.62 TO DEEP WATER

OUTER LIMIT OF FEDERAL PROJECT

SEE INSET PLAN NO. 1

SEE INSET PLAN NO. 3

SEE INSET PLAN NO. 2

PROPOSED CONFINED DISPOSAL FACILITY

DIKED DISPOSAL AREA

DIKED DISPOSAL AREA

PORT AUTHORITY DISPOSAL AREA

PROPOSED OTTAWA RIVER CHANNEL

CITY OF TOLEDO

CITY OF TOLEDO

LAKE ERIE

MAUMEE BAY

OTTAWA RIVER

MAUMEE RIVER

SWAN CREEK

Authorized Federal Channel

AREA	DEPTH		WIDTH	
	Authorized	Recommended	Authorized	Recommended
1	28	28	500	500
2	27	27	400	400
3	27	27	Turn. Basin	Turn. Basin
4	25	Not Maintained	400	Not Maintained
5	18	Not Maintained	Turn. Basin	Not Maintained
6	20	Not Maintained	Turn. Basin	Not Maintained
7	28	Not Maintained	400	Not Maintained

INSET MAP
SCALE OF FEET

INSET PLAN NO.1
SCALE OF FEET

VICINITY MAP
SCALE OF MILES

INSET PLAN NO.2
SCALE OF FEET

INSET PLAN NO.3
SCALE OF FEET

LEGEND

AERIAL CABLES
(3) INDICATES U.S.ROUTES
(6) INDICATES STATE ROUTES

PROJECT DEPTHS AND SOUNDINGS ARE REFFERED TO INTERNATIONAL GREAT LAKES DATUM (1985) FOR LAKE ERIE, ELEVATION 569.2 FT. ABOVE MEAN WATER LEVEL (M.W.L.) AT RIMOUSKI, QUEBEC.

BRIDGES

TERMINAL R.R. (1)
NORFOLK & WESTERN R.R. (2)
CRAIG MEMORIAL (3)
PENN-CENTRAL R.R. (4)
CHERRY ST. (5)
ANTHONY WAYNE (6)
PENN-CENTRAL R.R. (7)
MICHAEL DISALLE (8)

MILES SHOWN THUS 5 M.

TOLEDO HARBOR
OHIO

SCALE OF FEET

U.S. ARMY ENGINEER DISTRICT BUFFALO
SEPTEMBER 1994

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