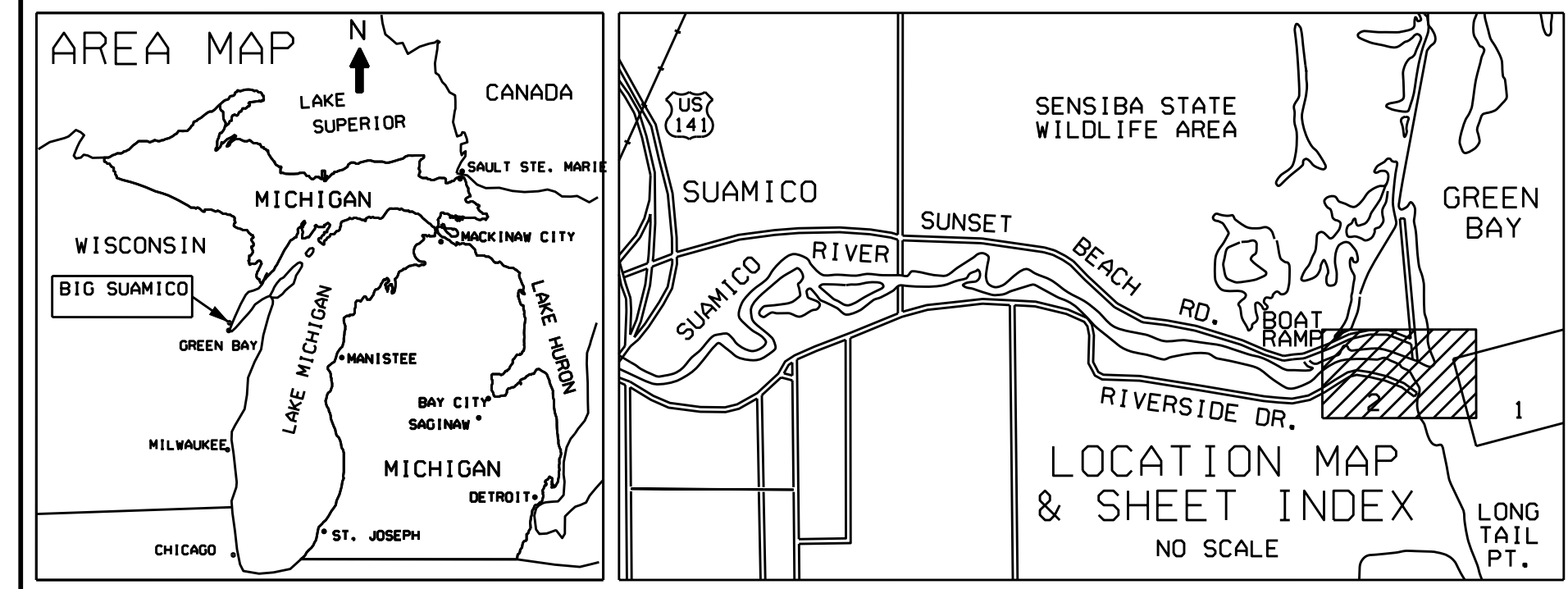


COORDINATE TABLE			
STA.	DESCRIPTION	COORDINATES	
		NORTHING	EASTING
5	CHANNEL PT.	296868.237	2487318.961
6	DO.	296987.010	2487242.670
7	DO.	297295.432	2486638.896
8	DO.	297348.050	2486687.978
9	DO.	297489.769	2486233.350
10	DO.	297550.771	2486246.741
11	DO.	297472.332	2485645.439
12	DO.	297532.285	2485643.661
C	CENTERLINE PT.	296927.621	2487280.819
D	DO.	297280.733	2486718.653
E	DO.	297321.743	2486653.409
F	DO.	297519.972	2486240.328
G	DO.	297502.300	2485644.255

K. A. O.
35-C6
52
07JUN11



LEGEND:
 PROJECT LIMITS _____
 PROJECT DEPTH 8 FEET _____
 8.0 FT. CONTOUR _____

▲ GPS CONTROL MONUMENT
 △ BRONZE DISK SET IN CONCRETE
 ○ PROJECT LIMIT POINT

THE SURVEY SHOWN WAS CONDUCTED BY THE LAKE MICHIGAN AREA OFFICE, KEWAUNEE SUB OFFICE SURVEY PARTY ON 06 JUNE 2011. USING GPS POSITIONING, AN INNSPACE 448 SOUNDER, AND A HYPACK HYDROGRAPHIC SURVEY SYSTEM.

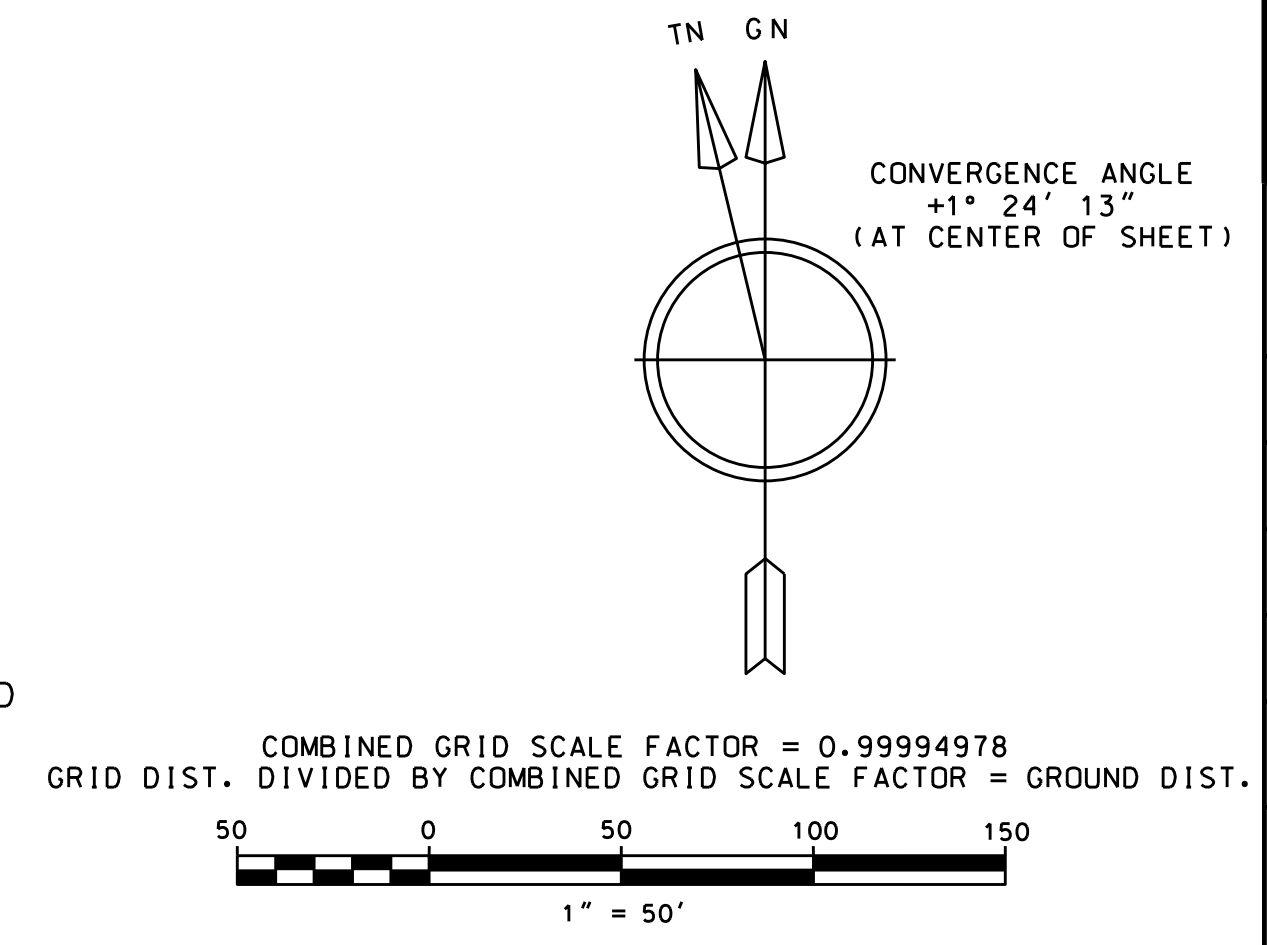
NOTES:

SURVEY CONTROL AND BENCH MARK DATA IS AVAILABLE FROM THE DETROIT DISTRICT, ENGINEERING & TECHNICAL SERVICES, OPERATIONS TECHNICAL SUPPORT BRANCH, LAKE MICHIGAN AREA OFFICE, KEWAUNEE SUB-OFFICE.

GRID SYSTEM IS ON LAMBERT PROJECTION, WISCONSIN STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, 1983 NORTH AMERICAN DATUM.

SOUNDINGS ARE IN FEET AND ARE REFERRED TO LOW WATER DATUM, 577.5 FEET ABOVE MEAN WATER LEVEL AT RIMOUSKI, QUEBEC (INTERNATIONAL GREAT LAKES DATUM 1985).

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS AT THAT TIME.



NO.	DATE	REVISION	BY
U.S. ARMY ENGINEER DISTRICT, DETROIT CORPS OF ENGINEERS DETROIT, MICHIGAN			
DRAWN BY K. J. K.		REVIEWED BY R. D. M.	
CHECKED BY A. R. M.		REVIEWED BY LAKE MICHIGAN AREA OFFICE	
SUBMITTED:		APPROVAL RECOMMENDED:	
APPROVED		DATE	
P.E. CHIEF, ENGINEERING & TECHNICAL SERVICES		DRAWING NUMBER SHEET 2 OF 2	