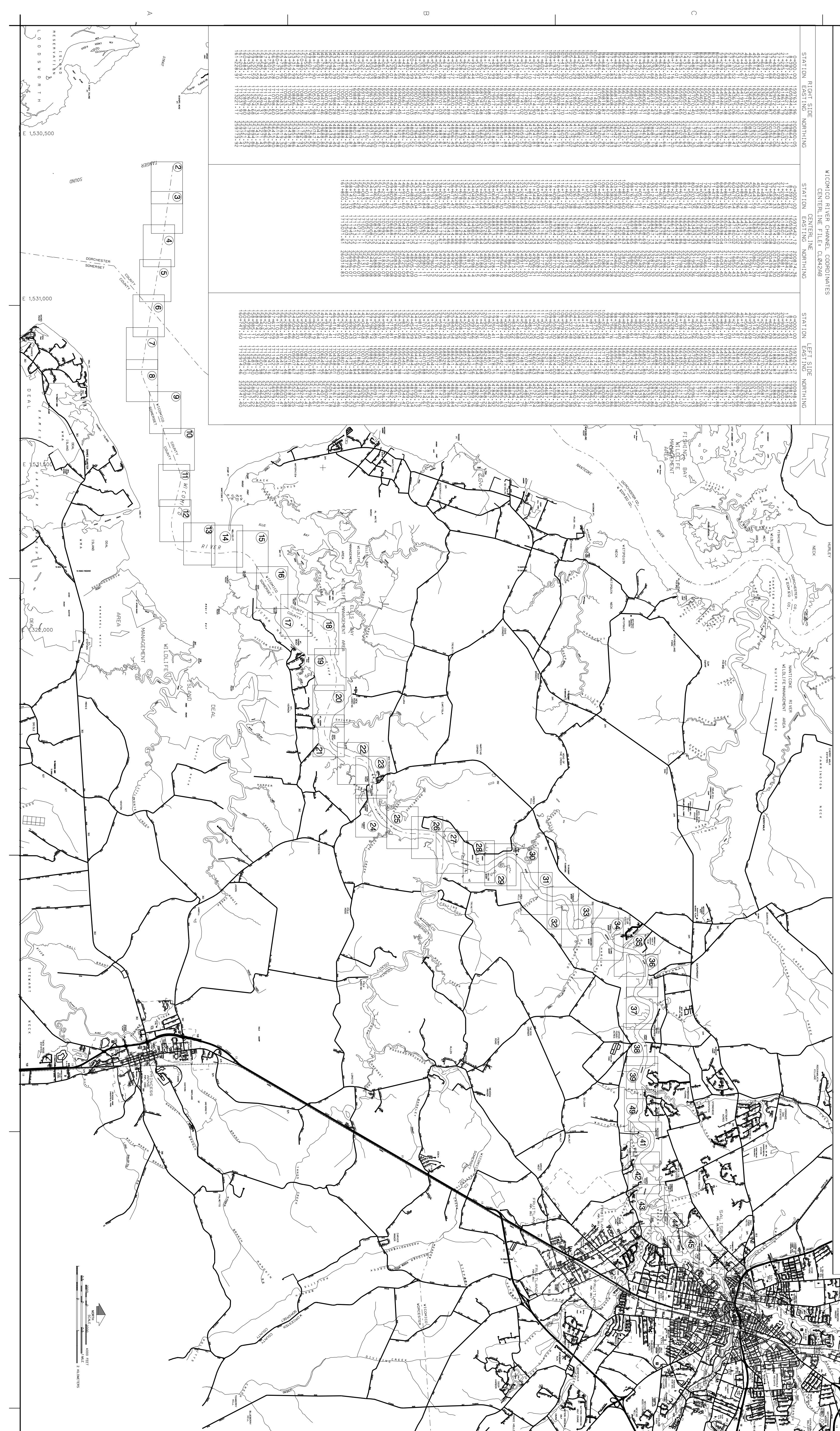


The image displays a vertical column of nine characters, each consisting of a thick black outline and a thin white interior. The characters are arranged in two columns: a left column with five characters and a right column with four characters. The characters appear to be from the Phoenician alphabet and are likely spelling out the word "SABAK".

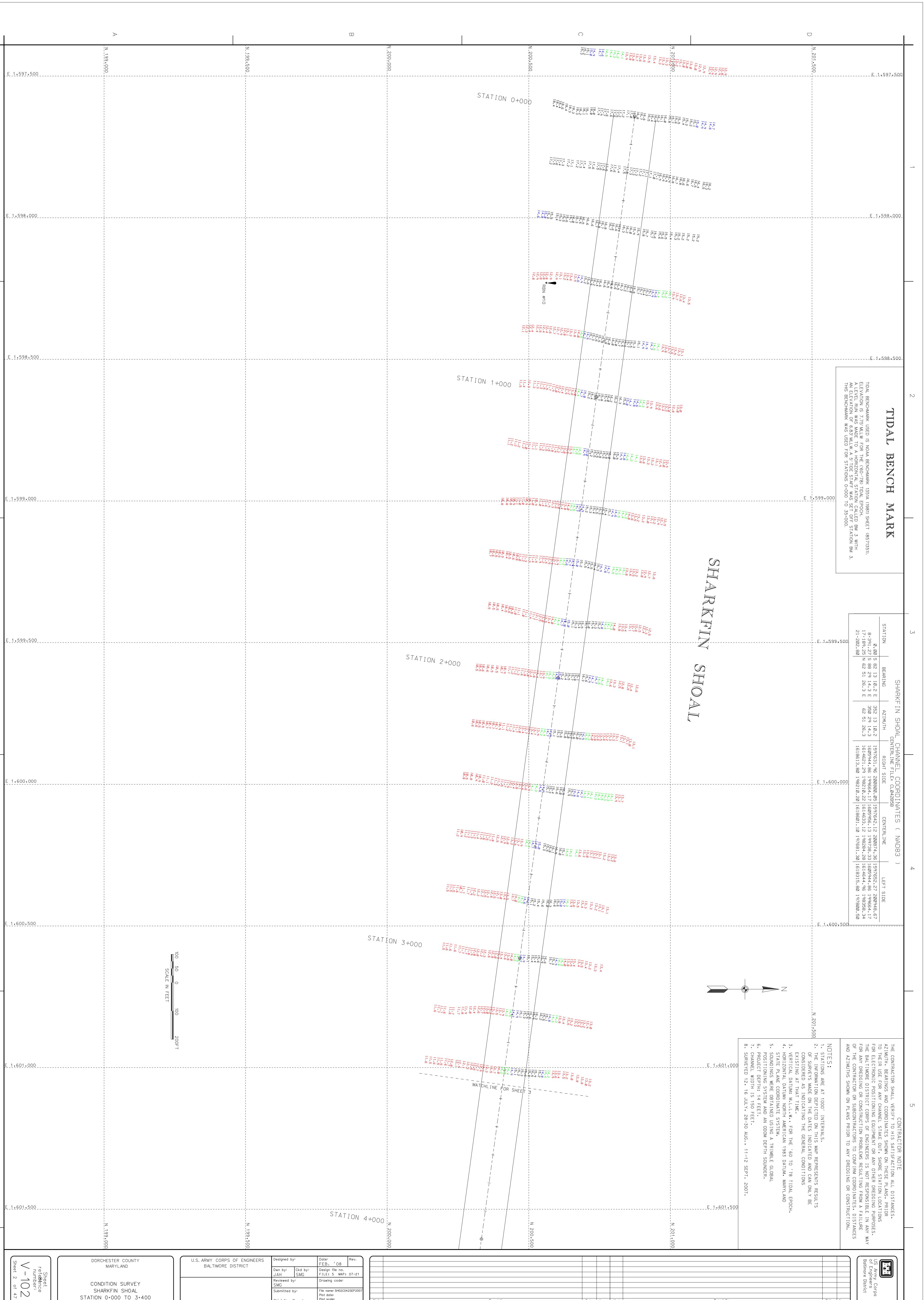
DORCHESTER, WICOMICO AND SOMERSET COUNTIES, MARYLAND



DORCHESTER, WICOMICO, AND SOMERSET COUNTIES
MARYLAND

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT

Designed by:		Date: FEB. '08
Dwn by: JAH	Ckd by: SMG	Design file no. FILE: 5 MAP:
Reviewed by: SMG		Drawing code:



TIDAL BENCH MARK

TIDAL BENCHMARK USED IS NOAA BENCHMARK 1351A (1981) SHEET (851351-1). ELEVATION IS 7.75' MLLW FOR THE (160-'78) TIDAL EPOCH. A LEVEL RUN WAS MADE TO A HORIZONTAL STATION CALLED BM 3 . AN ELEVATION OF 6.83' MLLW. A 5' TIDE STAFF WAS SET OFF STATICALLY. THIS BENCHMARK WAS USED FOR STATIONS 0-000 TO 35+000.

JAHN UN
D

1597631. 96 200
1605944. 86 1999
1614621. 29 1983
1618613. 80 198
00,000

EF-1 SIDE

TO THE
FOR EACH
THE END
FOR ALL
OF THEM
AND A

, SHORE STATION
RECEIVING ANY OTHER DREDGERS IS NOT RECOMMENDED.
THEM RESULTING FROM CONFIRM COORDINATES
ONLY DREDGING OR

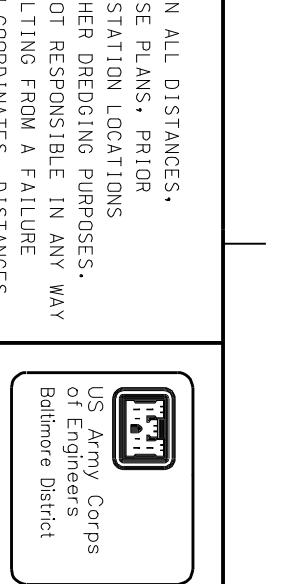
my Corps
Engineers
District

N.201,000..... E.1,604,000.....
 N.200,500..... E.1,605,000.....
 N.200,000..... E.1,606,000.....
 N.199,500..... E.1,607,000.....
 N.198,000..... E.1,608,000.....
 N.197,500..... E.1,609,000.....
 N.196,000..... E.1,610,000.....

D

N.200,500.....

E.1,604,000.....
 E.1,605,000.....
 E.1,606,000.....
 E.1,607,000.....
 E.1,608,000.....
 E.1,609,000.....



U.S. Army Corps
of Engineers
Baltimore District

Sheet No. _____
Drawing No. _____
Date _____
Appr. _____

Date _____
Appr. _____

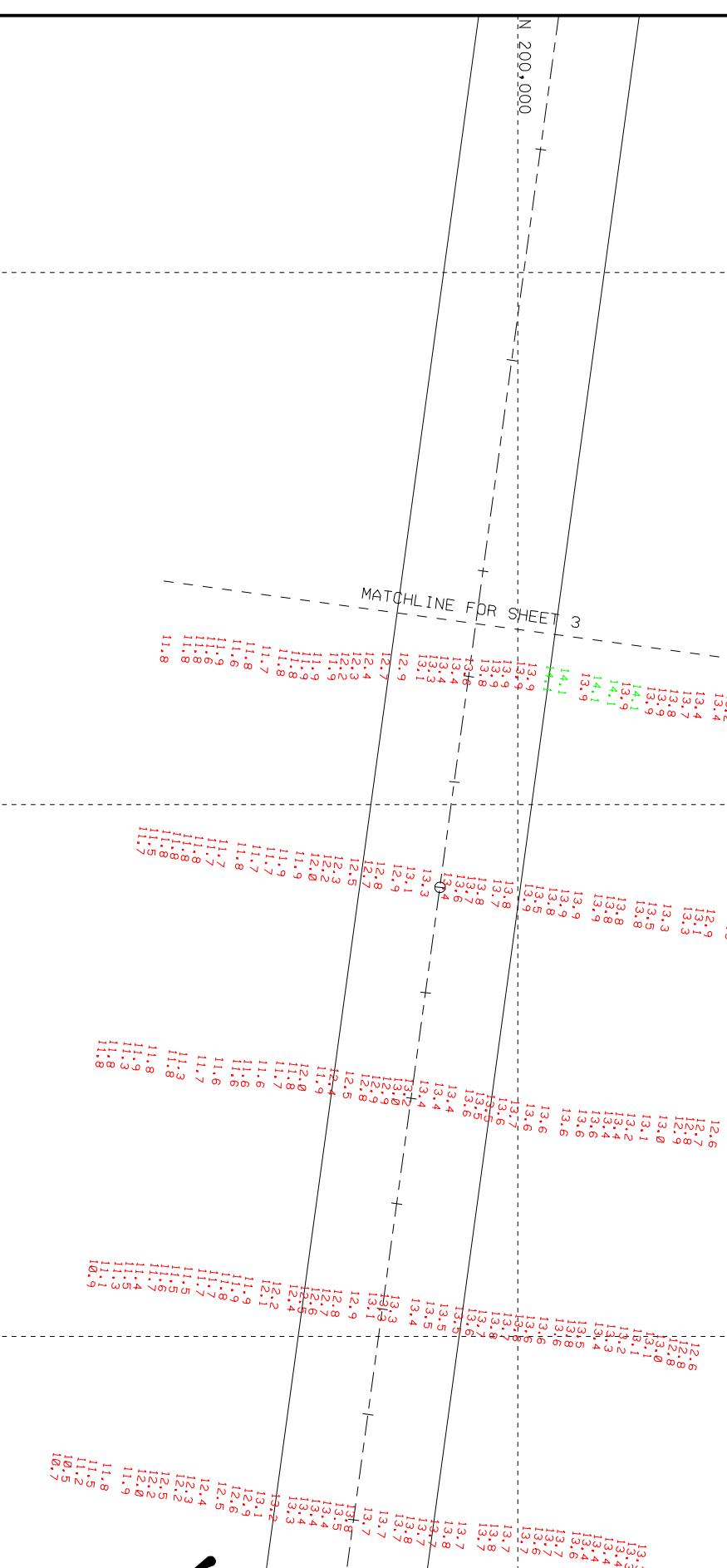
NOTES:
 1. STATIONS ARE AT 100' INTERVALS.
 2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
 OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
 CONSIDERED AS INDICATING THE GENERAL CONDITIONS
 EXISTING AT THAT TIME.
 3. VERTICAL DATUM: M.A.L.W. FOR THE '83 TO '01 TIDAL EPOCH.
 4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND
 STATE PLANE COORDINATE SYSTEM.
 5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
 POSITIONING SYSTEM AND AN ODOM DEPTH SOUNDER.
 6. PROJECT DEPTH: 14 FEET.
 7. CHANNEL WIDTH IS 150 FEET.
 8. SURVEYED 12-16 JULY, 28-30 AUG., 11-12 SEP., 2007.

N.200,500

E.1,607,500.....
 E.1,608,000.....
 E.1,608,500.....
 E.1,609,000.....
 E.1,609,500.....
 E.1,610,000.....

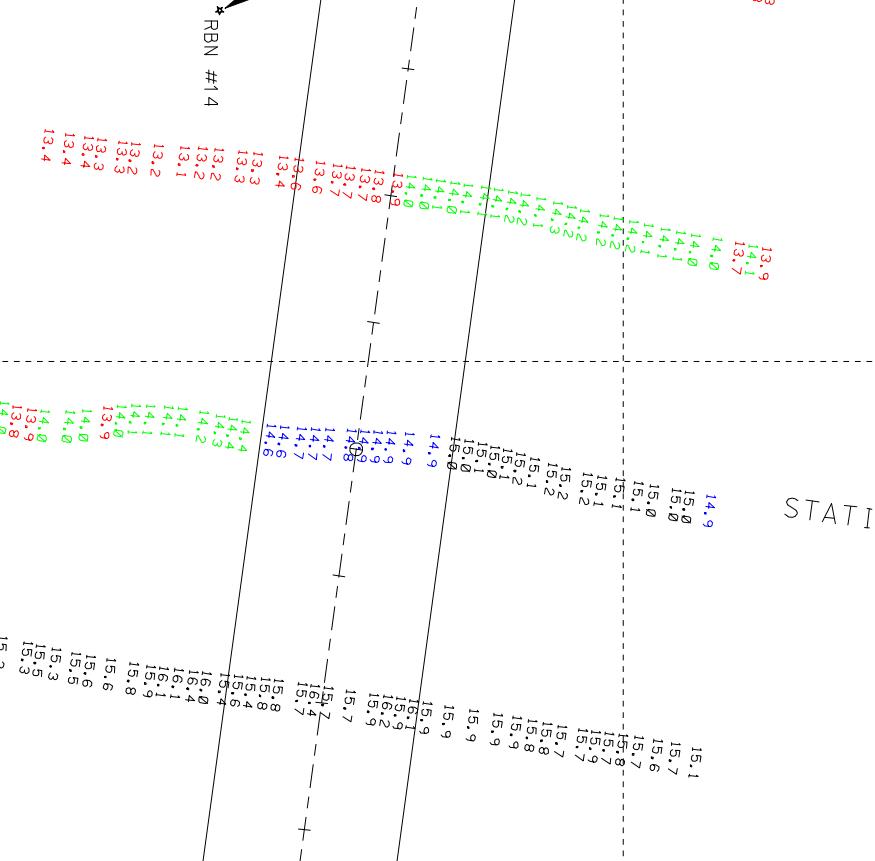
C

STATION 7+000



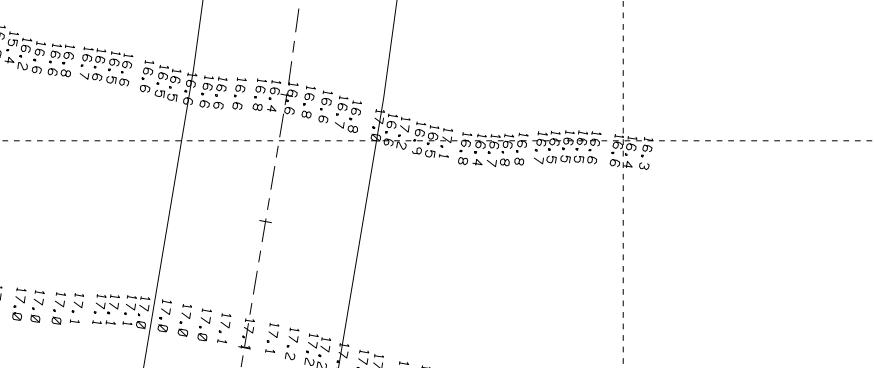
D

STATION 8+000



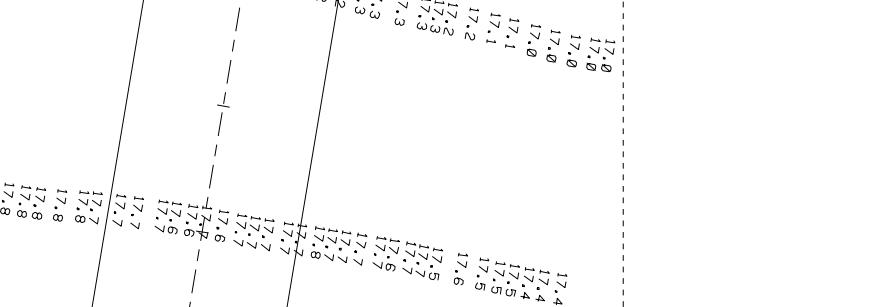
E

STATION 9+000

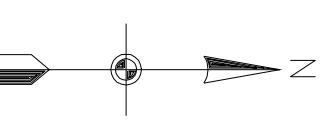


F

STATION 10+000



SHARKFIN SHOAL



100
50
0
200FT
SCALE IN FEET

A

N.198,500.....

E.1,604,000.....

E.1,604,500.....

E.1,605,000.....

E.1,605,500.....

E.1,606,000.....

E.1,607,000.....

E.1,607,500.....

E.1,608,000.....

E.1,608,500.....

E.1,609,000.....

E.1,609,500.....

E.1,610,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.199,500.....

N.200,000.....

N.200,500.....

N.201,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.199,500.....

N.200,000.....

N.200,500.....

N.201,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.200,000.....

N.200,500.....

N.201,000.....

B

N.198,500.....

N.198,000.....

N.198,500.....

N.199,000.....

N.199,500.....

N.200,000.....

N.200,500.....

N.201,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.200,000.....

N.200,500.....

N.201,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.199,500.....

N.200,000.....

N.200,500.....

N.201,000.....

N.198,000.....

N.198,500.....

N.199,000.....

N.200,000.....

N.200,500.....

N.

N.200,500.
E.1,607,500

E.1,608,000

E.1,609,000

E.1,610,000

N.199,500

E.1,611,000

N.198,500

E.1,612,000

N.197,500

E.1,607,500

N.196,500

E.1,608,500

N.195,500

E.1,609,500

N.194,500

E.1,610,500

N.193,500

E.1,607,500

N.192,500

E.1,608,500

N.191,500

E.1,609,500

N.190,500

E.1,610,500

N.189,500

E.1,607,500

N.188,500

E.1,608,500

N.187,500

E.1,609,500

N.186,500

E.1,610,500

N.185,500

E.1,607,500

N.184,500

E.1,608,500

N.183,500

E.1,609,500

N.182,500

E.1,610,500

N.181,500

E.1,607,500

N.180,500

E.1,608,500

N.179,500

E.1,609,500

N.178,500

E.1,610,500

N.177,500

E.1,607,500

N.176,500

E.1,608,500

N.175,500

E.1,609,500

N.174,500

E.1,610,500

N.173,500

E.1,607,500

N.172,500

E.1,608,500

N.171,500

E.1,609,500

N.170,500

E.1,610,500

N.169,500

E.1,607,500

N.168,500

E.1,608,500

N.167,500

E.1,609,500

N.166,500

E.1,610,500

N.165,500

E.1,607,500

N.164,500

E.1,608,500

N.163,500

E.1,609,500

N.162,500

E.1,610,500

N.161,500

E.1,607,500

N.160,500

E.1,608,500

N.159,500

E.1,609,500

N.158,500

E.1,610,500

N.157,500

E.1,607,500

N.156,500

E.1,608,500

N.155,500

E.1,609,500

N.154,500

E.1,610,500

N.153,500

E.1,607,500

N.152,500

E.1,608,500

N.151,500

E.1,609,500

N.150,500

E.1,610,500

N.149,500

E.1,607,500

N.148,500

E.1,608,500

N.147,500

E.1,609,500

N.146,500

E.1,610,500

N.145,500

E.1,607,500

N.144,500

E.1,608,500

N.143,500

E.1,609,500

N.142,500

E.1,610,500

N.141,500

E.1,607,500

N.140,500

E.1,608,500

N.139,500

E.1,609,500

N.138,500

E.1,610,500

N.137,500

E.1,607,500

N.136,500

E.1,608,500

N.135,500

E.1,609,500

N.134,500

E.1,610,500

N.133,500

E.1,607,500

N.132,500

E.1,608,500

N.131,500

E.1,609,500

N.130,500

E.1,610,500

N.129,500

E.1,607,500

N.128,500

E.1,608,500

N.127,500

E.1,609,500

N.126,500

E.1,610,500

N.125,500

E.1,607,500

N.124,500

E.1,608,500

N.123,500

E.1,609,500

N.122,500

E.1,610,500

N.121,500

E.1,607,500

N.120,500

E.1,608,500

N.119,500

E.1,609,500

N.118,500

E.1,610,500

N.117,500

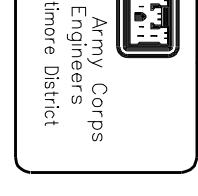
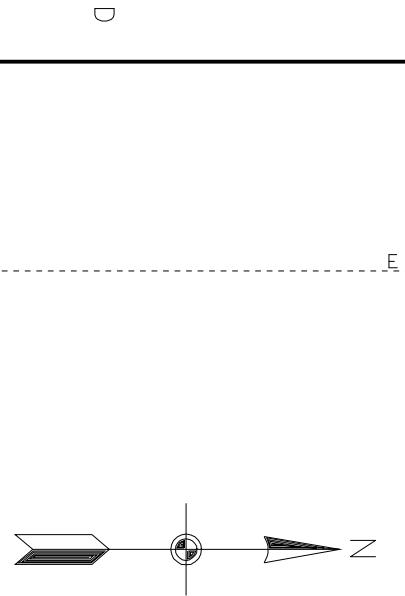
E.1,607,500

N.116,500

E.1,608,500

N.115,500

E.1,



CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, AZIMUTHS, BEARINGS AND COORDINATES DEPICTED ON THIS MAP. REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.

4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND STATE PLANE COORDINATE SYSTEM.
5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN ODOM DEPTH SOUNDER.
6. PROJECT DEPTH: 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12-16 JULY, 2007.

N.199,500..

E.1,614,000..

N.199,500..

E.1,615,000..

N.199,500..

E.1,611,500..

N

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, SURVEY STATION LOCATIONS
FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER REDUCING PURPOSES.

D
1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W. FOR THE '83 TO '01 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND
STATE PLANE COORDINATE SYSTEM.
5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
POSITIONING SYSTEM AND AN ADOM DEPTH SOUNDER.
6. PROJECT DEPTH IS 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12-16 JULY, 28-30 AUG., 11-12 SEP. 2007.

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

E.1,623,500 E.1,624,000 E.1,624,500 E.1,625,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,000 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,500 N.200,500 N.201,500 N.202,500

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

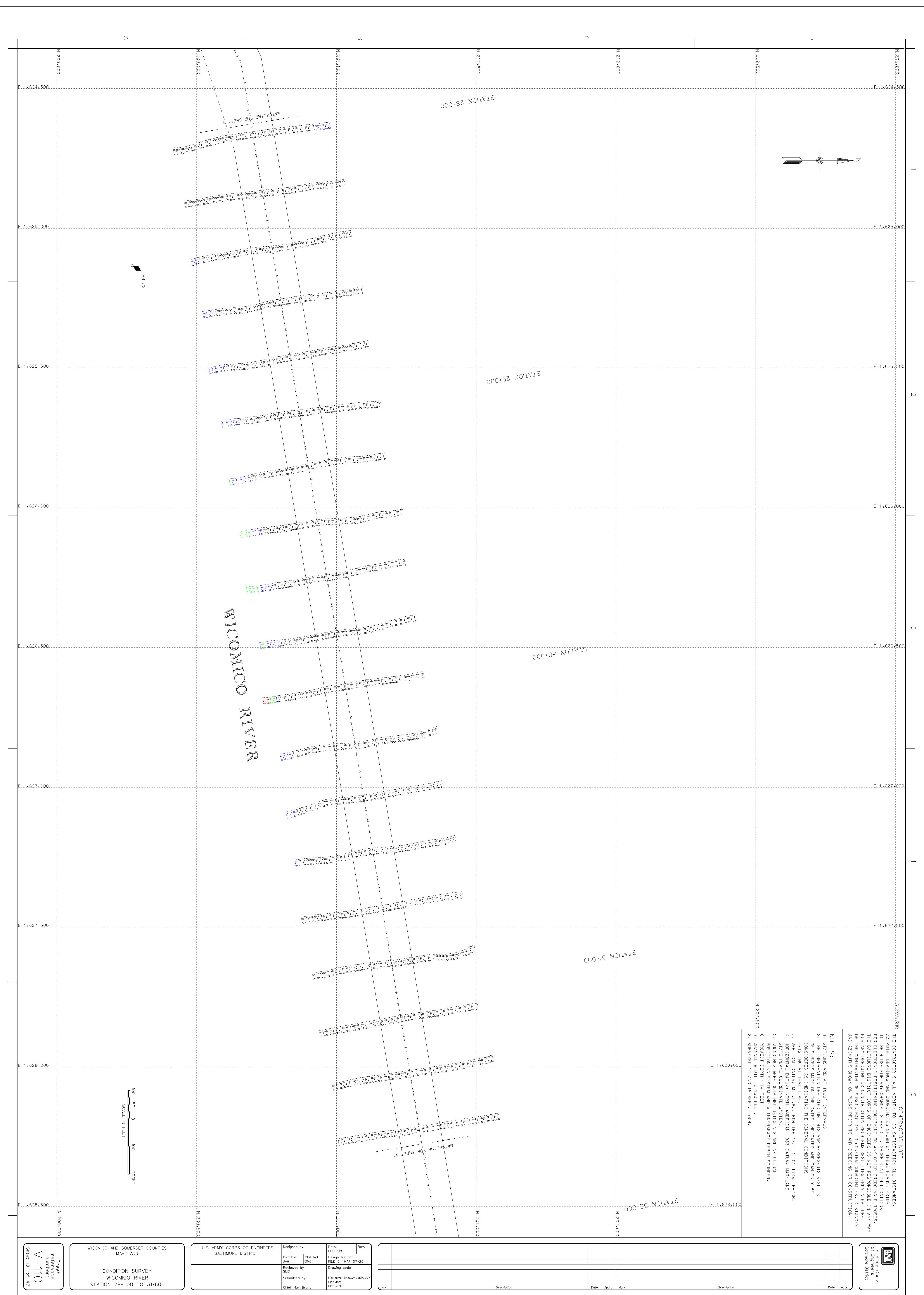
E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.199,000 N.200,000 N.201,000 N.202,000

E.1,621,000 E.1,622,000 E.1,622,500 E.1,623,000

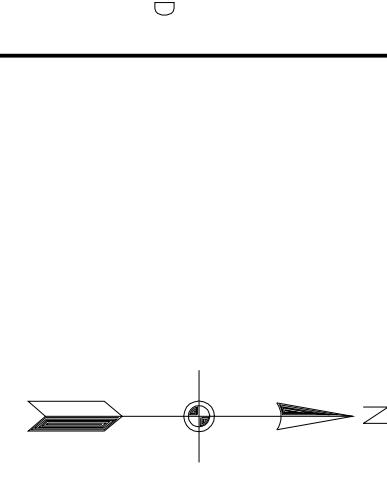
E.1,621,500 E.1,622,000 E.1,622,500 E.1,623,000

N.



OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.





N. 202,500
N. 202,000
N. 199,500
E. 1,628,500
E. 1,629,000
E. 1,629,500
E. 1,630,000
E. 1,630,500
E. 1,631,000

1

2

3

4

5

N. 202,000

N. 202,000

N. 202,000

Description

STATION 32+000

STATION 33+000

STATION 34+000

STATION 35+000

STATION 36+000

WICOMICO RIVER

MATCHLINE FOR SHEET 12

100 50 0 100 200 FT
SCALE IN FEET

A

B

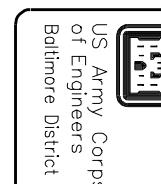
C

D

E. 1,628,500
E. 1,629,000
E. 1,629,500
E. 1,630,000
E. 1,630,500
E. 1,631,000
N. 199,500
N. 200,000
N. 200,500
N. 201,000
N. 201,500
N. 202,000
N. 202,500
N. 203,000

NOTES:
1. STATIONS ARE AT 100' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
3. VERTICAL DATUM: MLLW. FOR THE '83 TO '01 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND STATE PLANE COORDINATE SYSTEM.
5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN ODOM DEPTH SOUNDER.
6. PROJECT DEPTH: 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12-16 JULY, 28-30 AUG., 11-12 SEP., 2007.

THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, AZIMUTHS, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT. SURVEY STATION LOCATIONS FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES, THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO COMPLY WITH CONTRACTUAL DISTANCES AND ALIGNMENTS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.



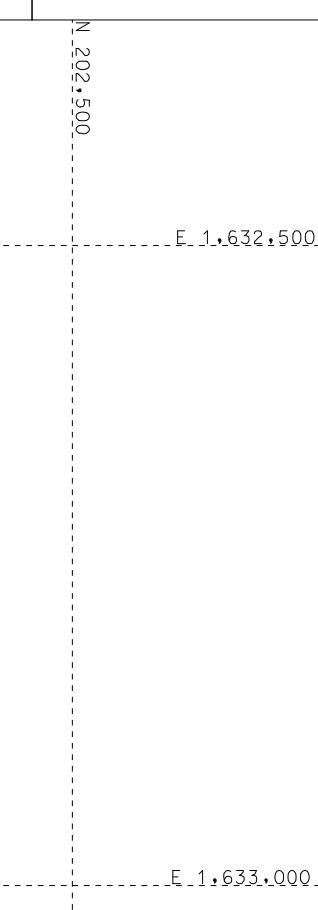
WICOMICO AND SOMERSET COUNTIES
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 31+700 TO 35+200

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT
Designed by: Date: FEB. 08 Rev.
Own by: JAH Drawn by: SMG Design file no.: FILE 5 - MAP 07-30
Reviewed by: SMG Drawing code:
Submitted by: File name: SHC0423EP2007
Chief, Nav. Branch Plot scale:
Plot scale:

Mark	Description	Date	Appr.	Mark

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS
FOR ELECTRONIC POSITIONING EQUIPMENT OR FLOOR PLATES.
THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY
FOR ANY PROBLEMS OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE
OF THE CONTRACTOR OR SUBCONTRACTORS TO FOLLOW COORDINATES, DISTANCES
AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

NOTES
1. STATIONS ARE AT 100' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. HORIZONTAL DATUM: M.L.L.W. FOR THE 160 TO 78 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND.
5. VERTICAL DATUM: M.L.L.W. STATE PLANE COORDINATE SYSTEM.
SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
POSITIONING SYSTEM AND AN DEPTH SOUNDER.
6. PROJECT DEPTH IS 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12-16 JULY, 28-30 AUG., 11-12 SEP. 2007.



E.1,633,000

E.1,633,500

E.1,634,000

E.1,634,500

E.1,635,000

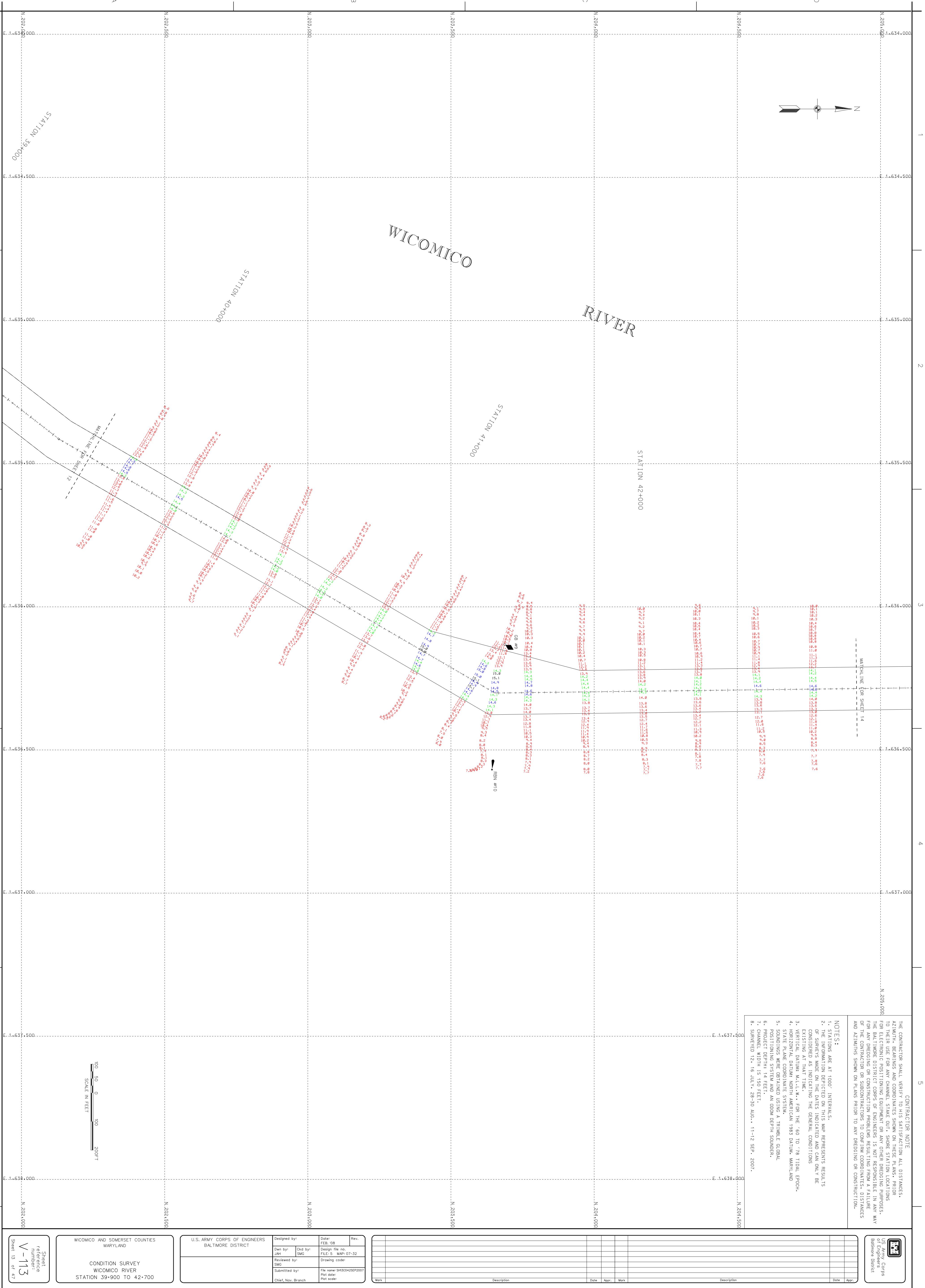
E.1,635,500

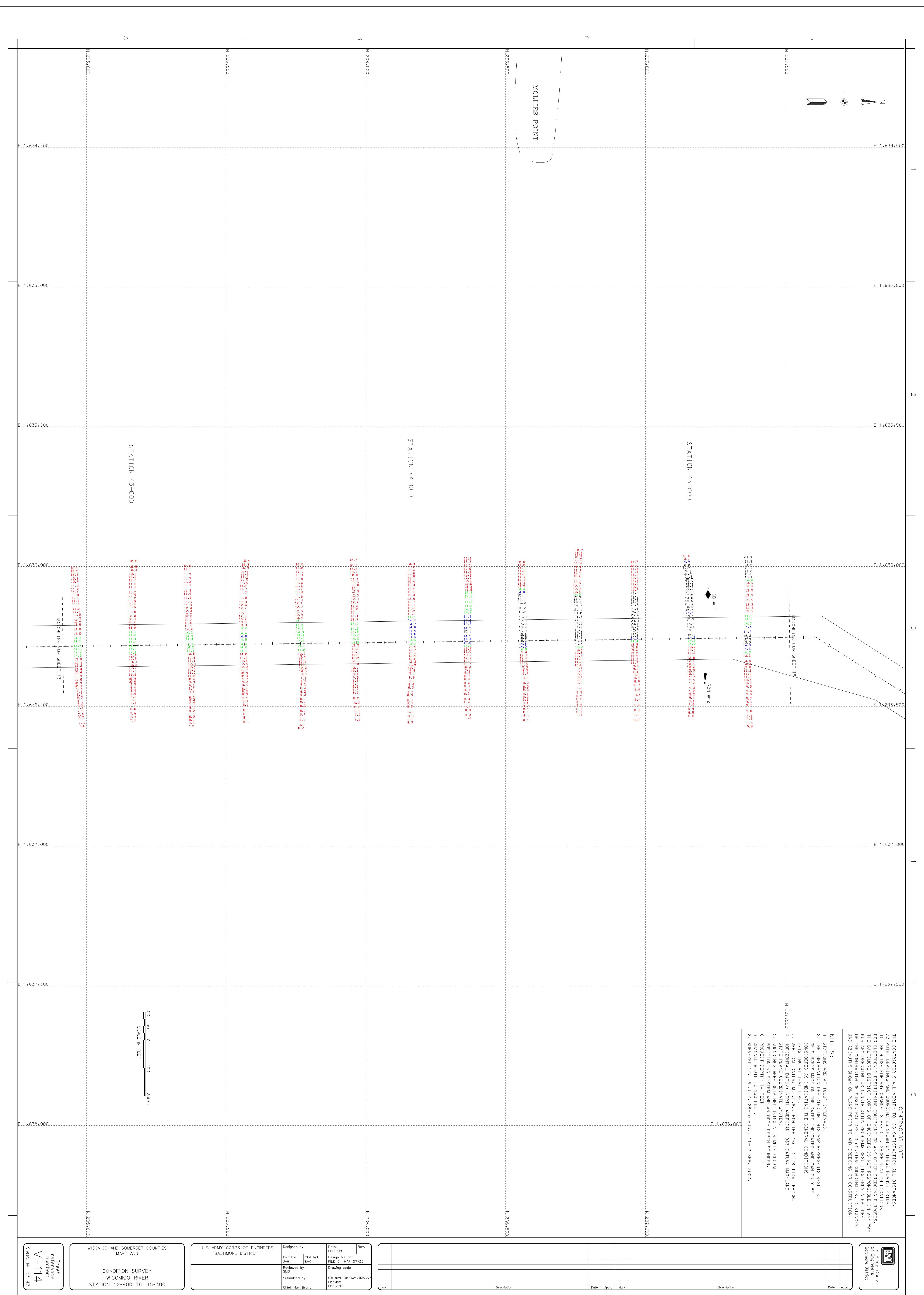
E.1,636,000

D
1. STATIONS ARE AT 100' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. HORIZONTAL DATUM: M.L.L.W. FOR THE 160 TO 78 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND.
5. VERTICAL DATUM: M.L.L.W. STATE PLANE COORDINATE SYSTEM.
SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
POSITIONING SYSTEM AND AN DEPTH SOUNDER.
6. PROJECT DEPTH IS 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12-16 JULY, 28-30 AUG., 11-12 SEP. 2007.

N.202,500

N.202

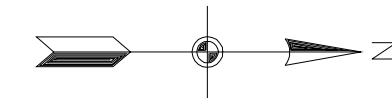




THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES. THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, SURVEY STATION LOCATIONS
FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER REDUCING PURPOSES;
THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY
FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE
OF THE CONTRACTOR OR SUBCONTRACTORS TO FOLLOW COORDINATES, DISTANCES
AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION;

NOTES:
1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W. FOR THE '60 TO '78 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM.
5. STATE PLANE COORDINATE SYSTEM.
6. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
POSITIONING SYSTEM AND AN ADOM DEPTH SOUNDER.
7. PROJECT DEPTH IS 14 FEET.
8. CHANNEL WIDTH IS 150 FEET.



RIVER

WICOMICO

STATION 49+000

STATION 48+000

STATION 47+000

N. 208+500

N. 209+000

N. 209+500

N. 210+000

N. 210+500

N. 211+000

N. 211+500

N. 212+000

N. 212+500

N. 213+000

SCALE IN FEET
100 50 0 100
200FT

E. 1,635,000
E. 1,635,500
E. 1,636,000
E. 1,636,500
E. 1,637,000
E. 1,637,500
E. 1,638,000
E. 1,638,500

N. 207,500
N. 208,000
N. 208,500
N. 209,000
N. 209,500
N. 210,000
N. 210,500

OCT 04
2007

OLD SUBMERGED BEACON

N. 208+500

Mark

V-115

Street
name
number
Street
15 of 47

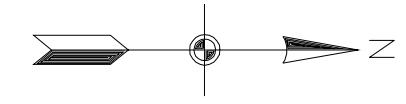
WICOMICO AND SOMERSET COUNTIES
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 45+400 TO 48+600

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT
Designed by: Date: FEB. 08 Rev.
Own by: Ond by: Design file no.: FILE 5 - MAP 07-34
Reviewed by: SMG Drawing code:
Submitted by: File name: SH50DA29EP2007
Chief, Nav. Branch Plot scale:

US Army Corps
of Engineers
Baltimore District

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, ANY OTHER REDUCING PURPOSES,
FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER REDUCING PURPOSES.
THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY
FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE
OF THE CONTRACTOR OR SUBCONTRACTORS TO FOLLOW COORDINATES, DISTANCES
AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

NOTES -
1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED. THE GENERAL CONDITIONS
WERE CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W. FOR THE '60 TO '78 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM.
5. STATE PLANE COORDINATE SYSTEM.
6. SOUNDS WERE OBTAINED USING A TRIMBLE DSM GLOBAL
POSITIONING SYSTEM AND AN ADOM DEPTH SOUNDER.
7. PROJECT DEPTH IS 14 FEET.
8. SURVEYED 12, 16 JULY, 28-30 AUG., 11-12 SEP. 2007.



1

2

3

4

5

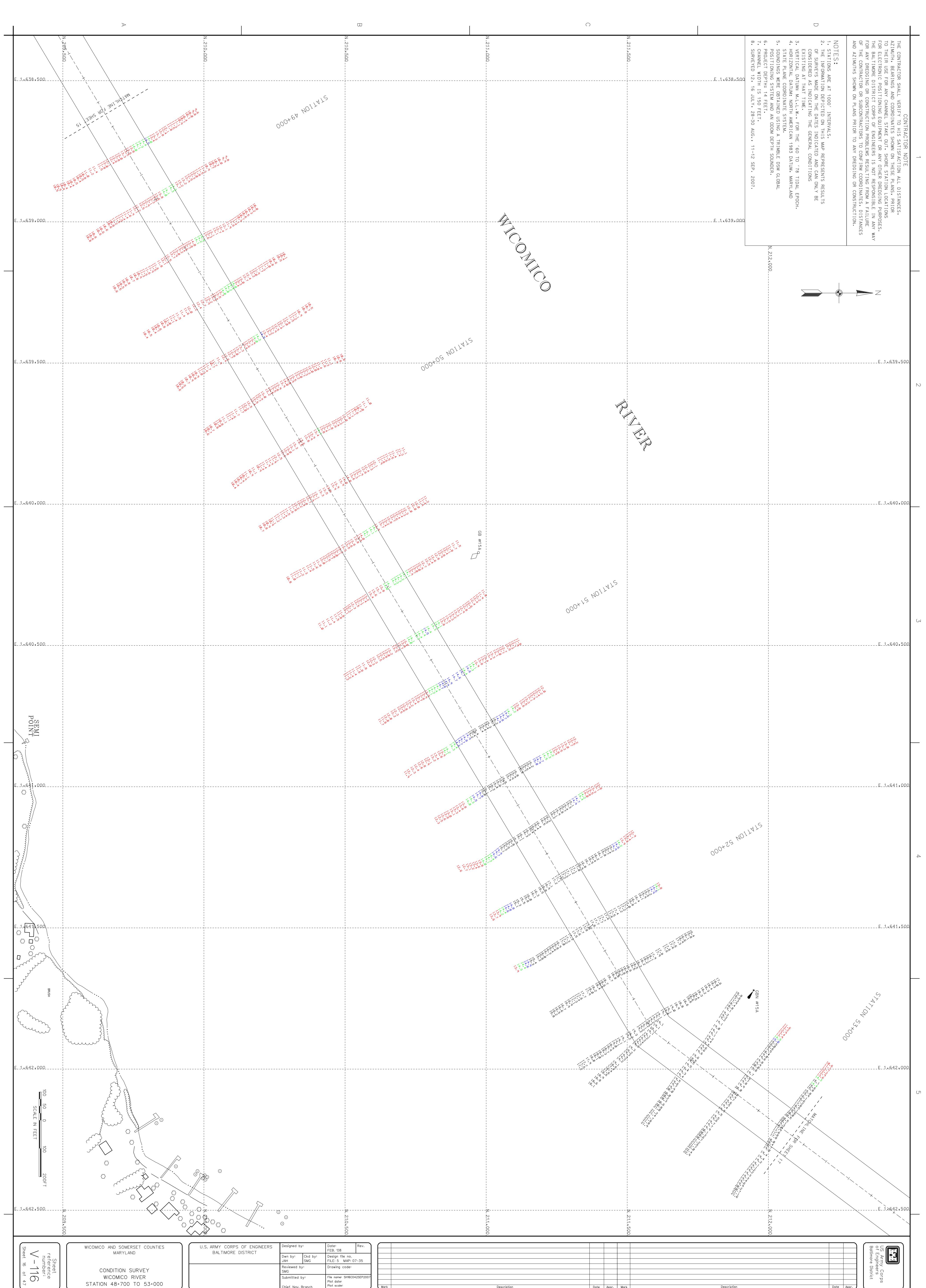
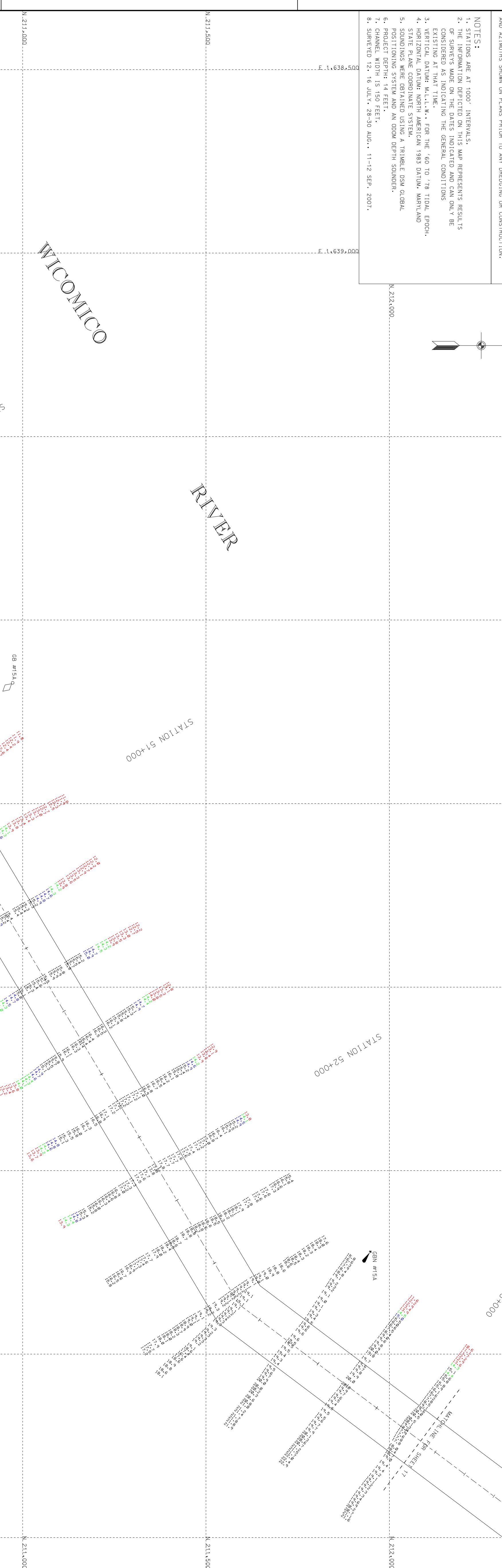
WICOMICO

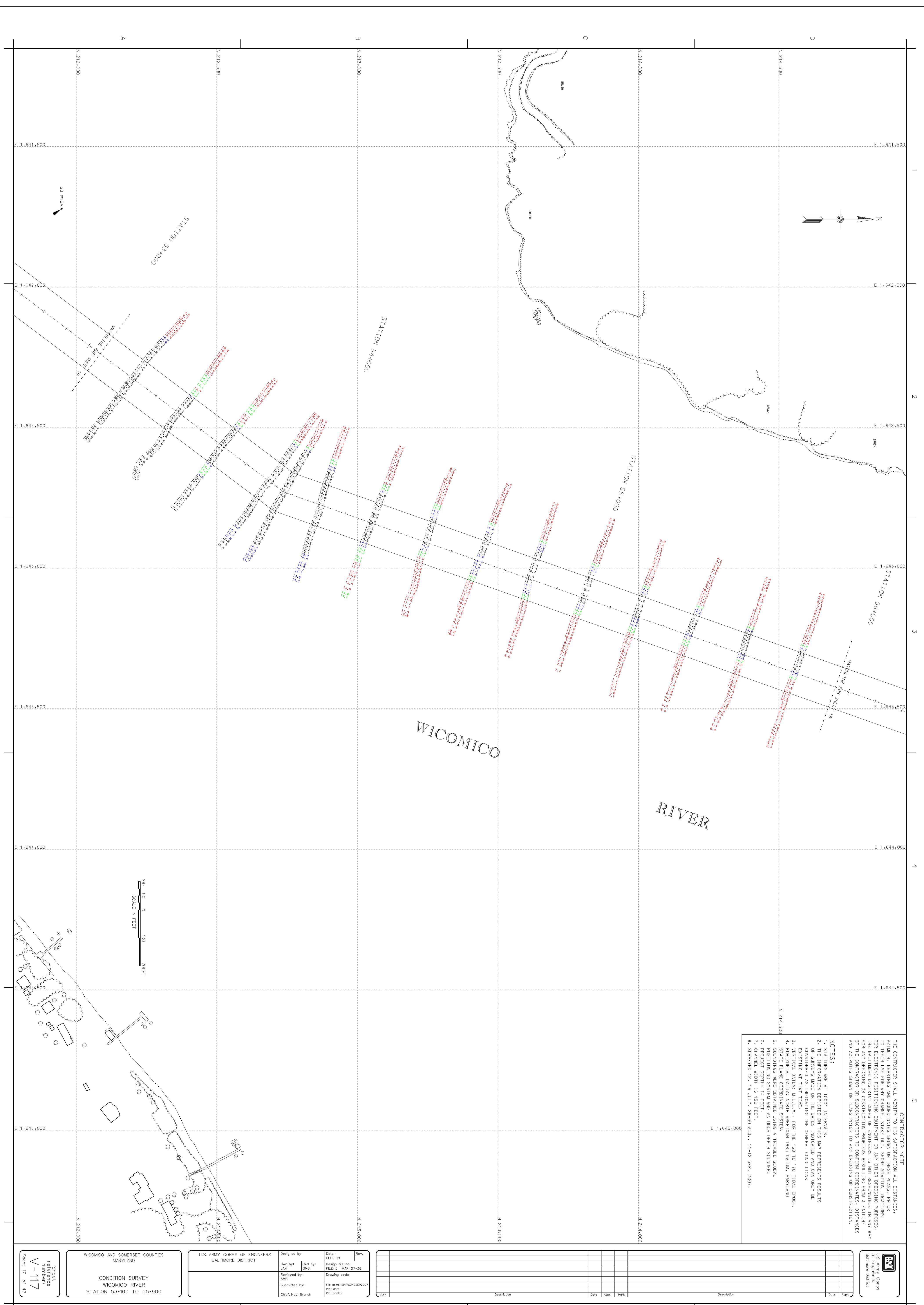
RIVER

STATION 51+000

STATION 52+000

500
METERS
500 FT





CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, SURE STATION LOCATIONS
FOR ELECTRONIC POSITIONING EQUIPMENT, OR ANY OTHER REDUCING PURPOSES.
3. EXISTING AT THAT TIME.

4. HORIZONTAL DATUM: M.L.L.W., FOR THE 160 TO 78 TIDAL EPOCH.
5. VERTICAL DATUM: NORTH AMERICAN 1983 DATUM.
6. STATE PLANE COORDINATE SYSTEM.
7. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN ADOM DEPTH SOUNDER.
8. PROJECT DEPTH IS 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12 - 16 JULY, 28-30 AUG., 11-12 SEP. 2007.

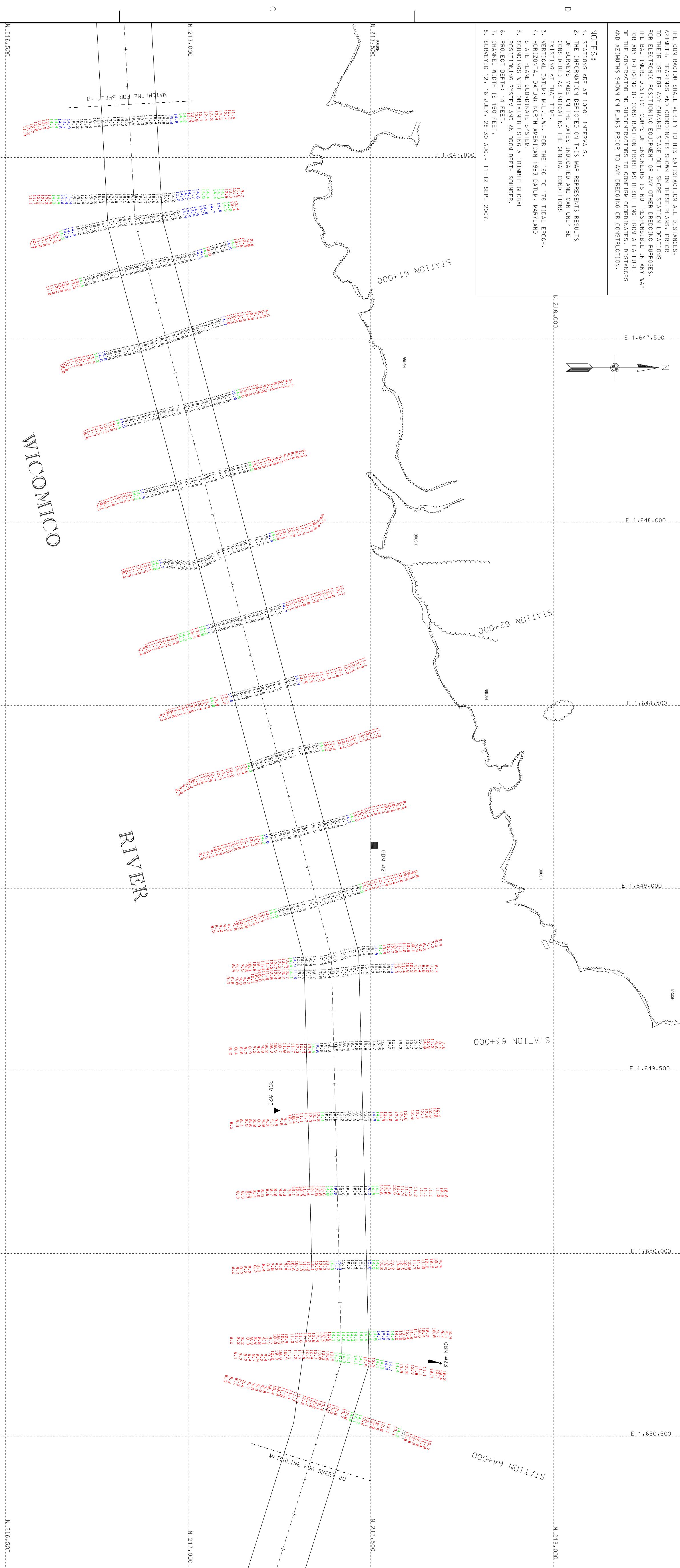
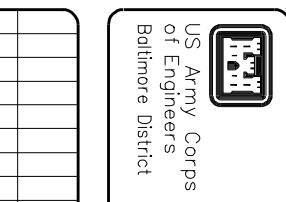
1

2

3

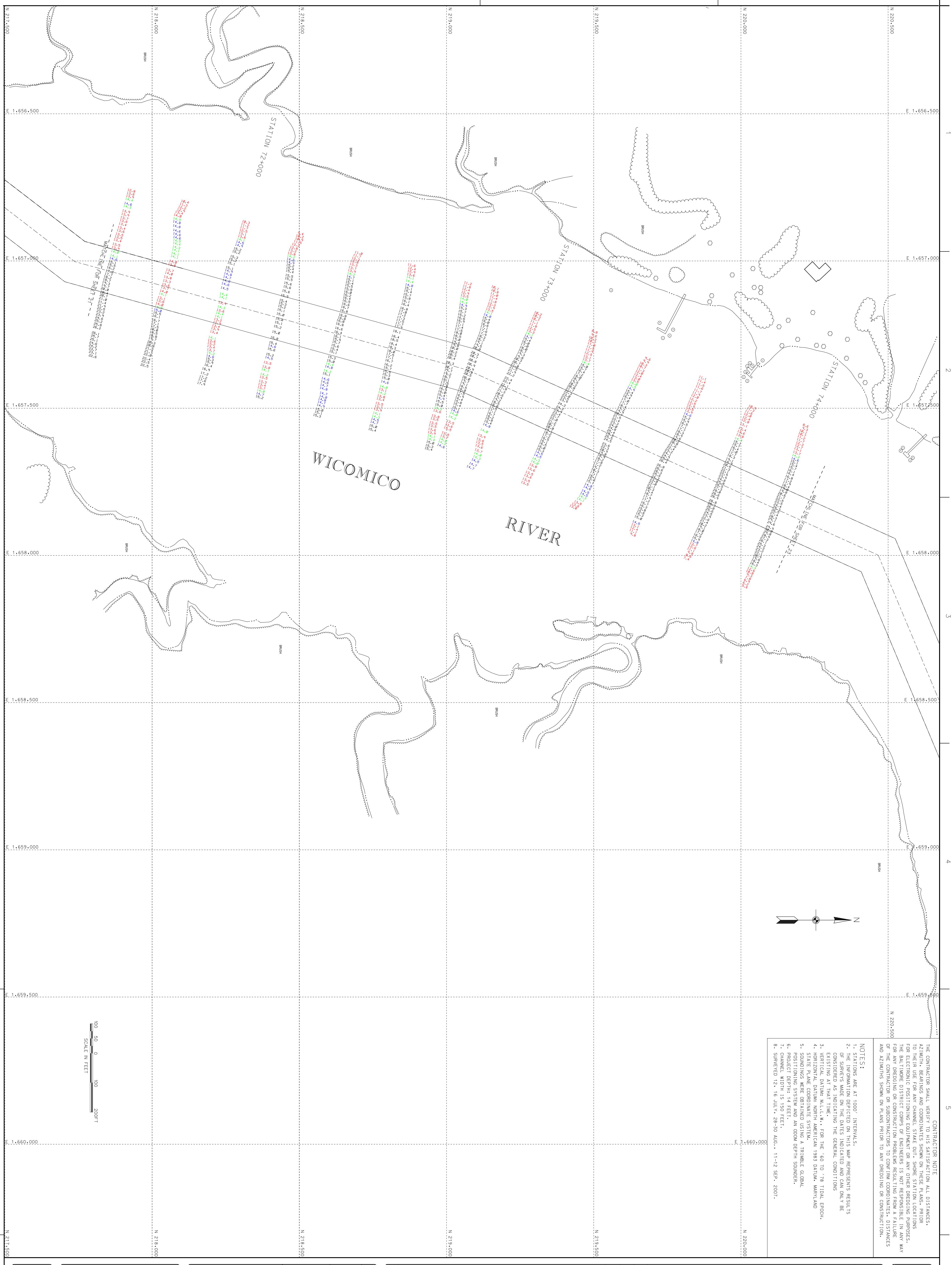
4

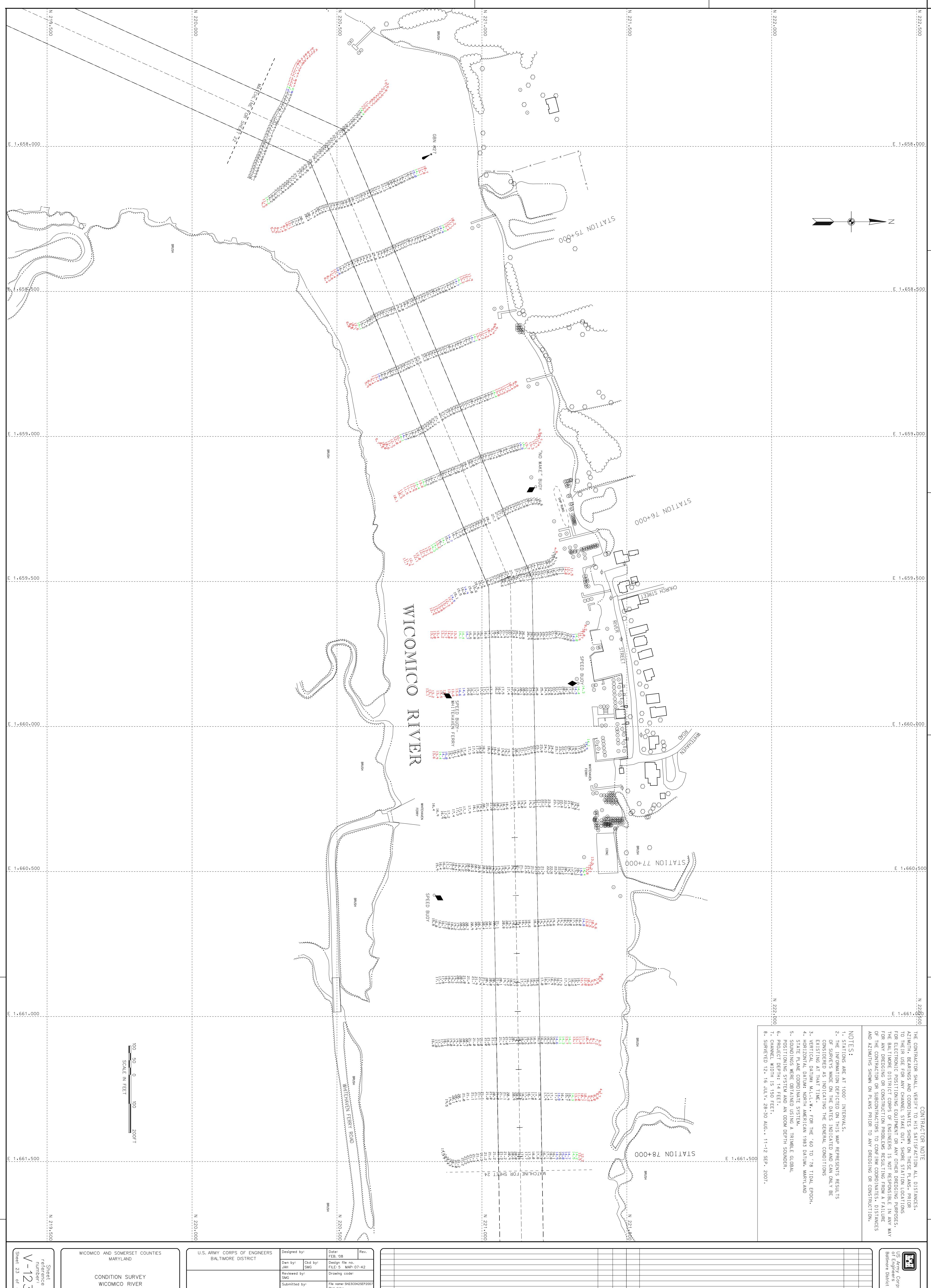
5

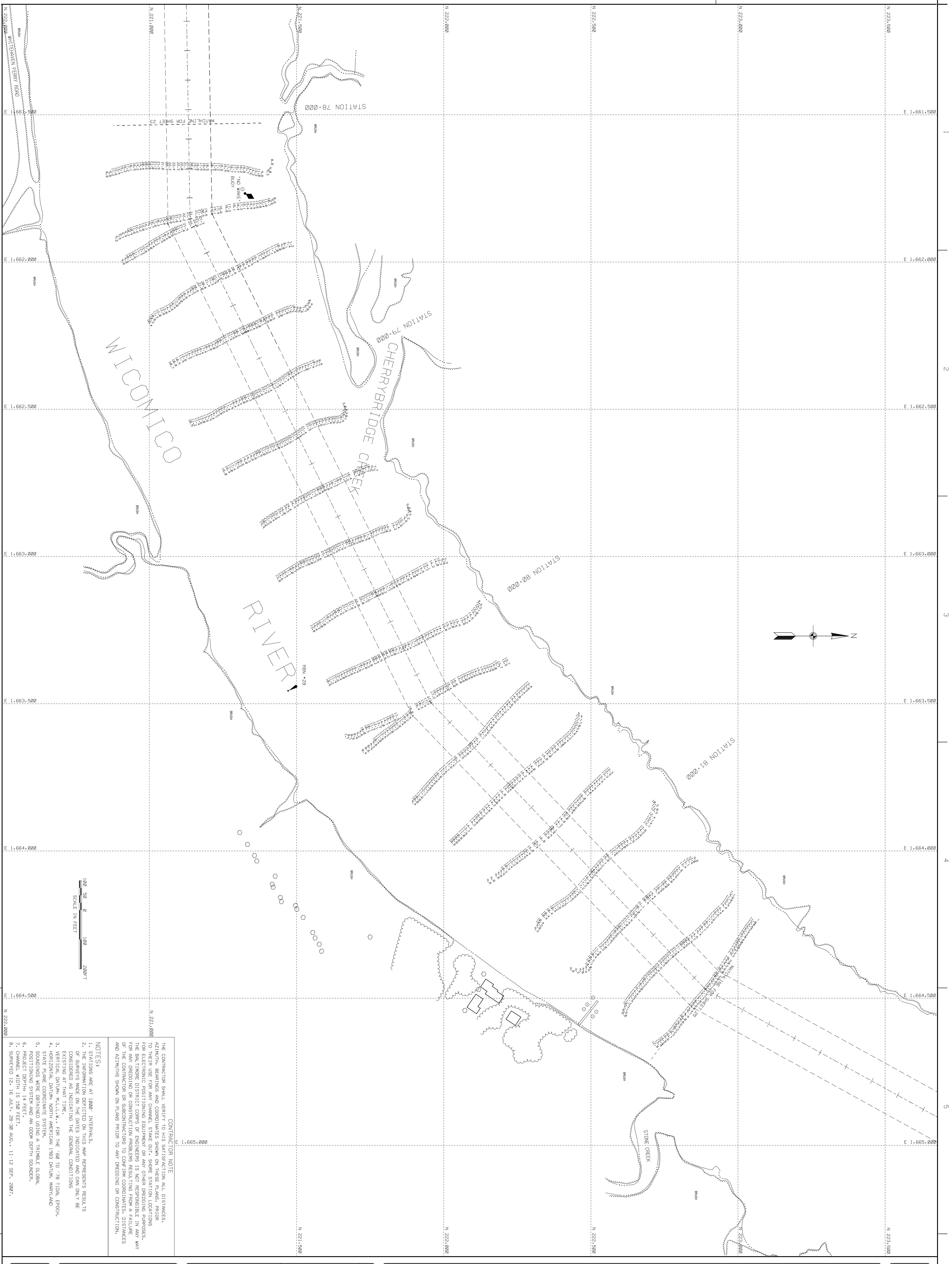


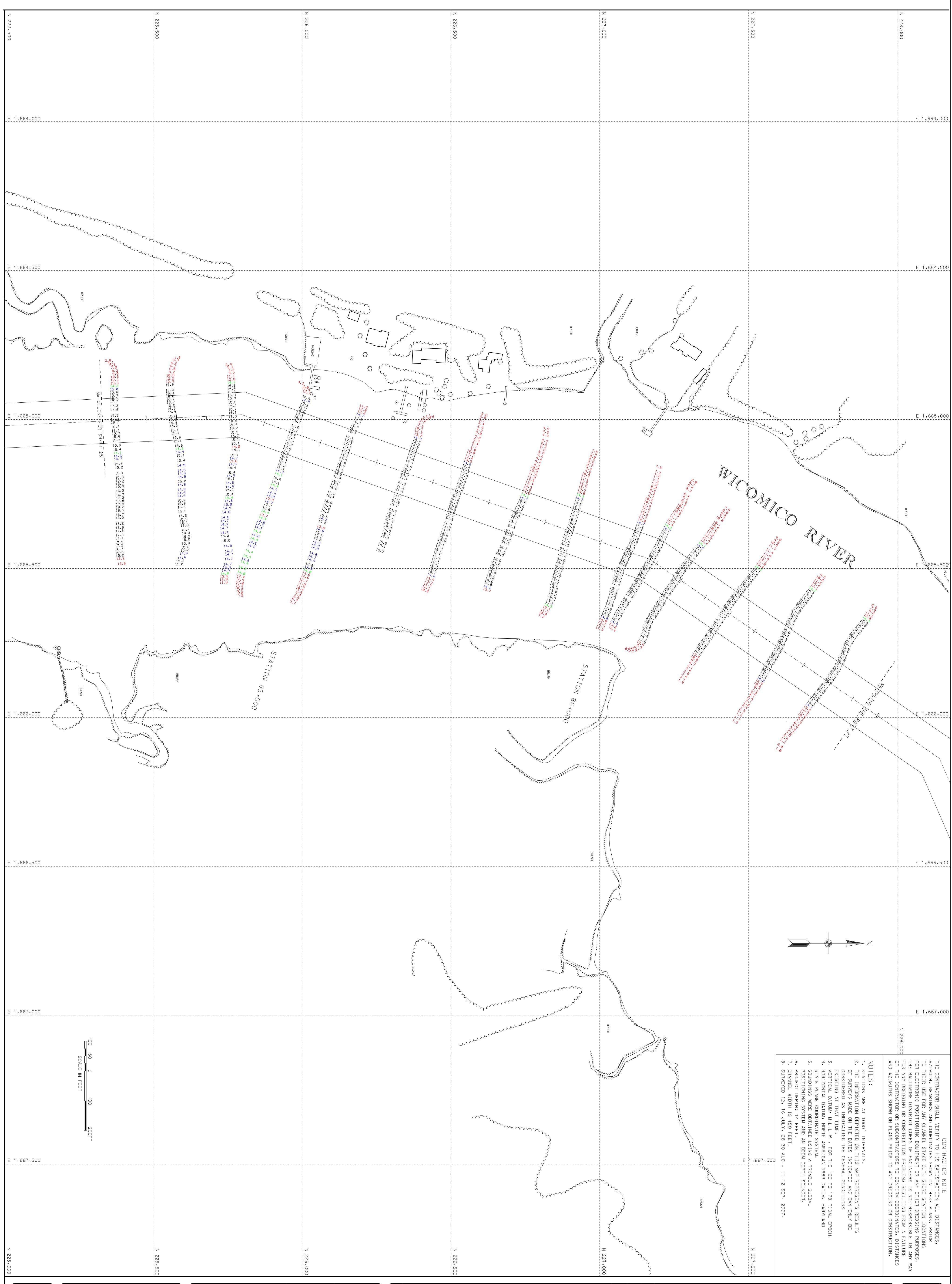












CONTRACTOR NOTE

The Contractor shall verify to his satisfaction all distances, azimuth, bearings and coordinates shown on these plans, prior to their use for any channel stake out, shore station locations for electronic positioning equipment or any other dredging purposes. The Baltimore District Corps of Engineers is not responsible in any way for any dredging or construction problems resulting from a failure of the contractor or subcontractors to confirm coordinates, distances and azimuths shown on plans prior to any dredging or construction.

Point	Coordinates
E 1,664,000	N 228,000
E 1,664,500	N 228,000
E 1,665,000	N 228,000
E 1,665,500	N 228,000
E 1,666,000	N 228,000
E 1,666,500	N 228,000
E 1,667,000	N 228,000

CHANNEL
BRUSH

QDCHI

NOTES:

1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W., FOR THE '60 TO '78 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND STATE PLANE COORDINATE SYSTEM.
5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN ODOM DEPTH SOUNDER.
6. PROJECT DEPTH: 14 FEET.

7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 12, 16 JULY, 28-30 AUG., 11-12 SEP. 2007.

This figure is a topographic map of a hillside area, likely WICOM, showing contour lines, spot elevations, and various features. The map includes a scale bar, a north arrow, and station labels.

The map features a grid of dashed lines representing contour intervals. Numerous spot elevations are marked with small circles and numerical values, such as 14.0, 14.5, 15.0, etc. Specific locations are labeled with station numbers, including "STATION 85+000" and "STATION 86+000".

Key features include:

- WICOM label in the upper right corner.
- BRUSH labels indicating areas of brush or scrubland.
- PARKING area indicated by a dashed rectangle.
- Small buildings or structures shown as simple outlines.
- A scale bar at the bottom left labeled "SCALE IN FEET" with markings for 0, 50, 100, and 200 feet.
- A north arrow pointing upwards.

Coordinates are provided for both horizontal (Easting) and vertical (Northing) axes.

Horizontal coordinates (Easting):

- N 222,500
- E 1,664,000
- E 1,664,500
- E 1,665,000
- E 1,665,500
- E 1,666,000
- E 1,666,500
- E 1,667,000
- E 1,667,500

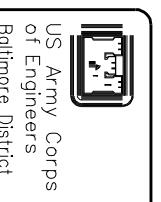
Vertical coordinates (Northing):

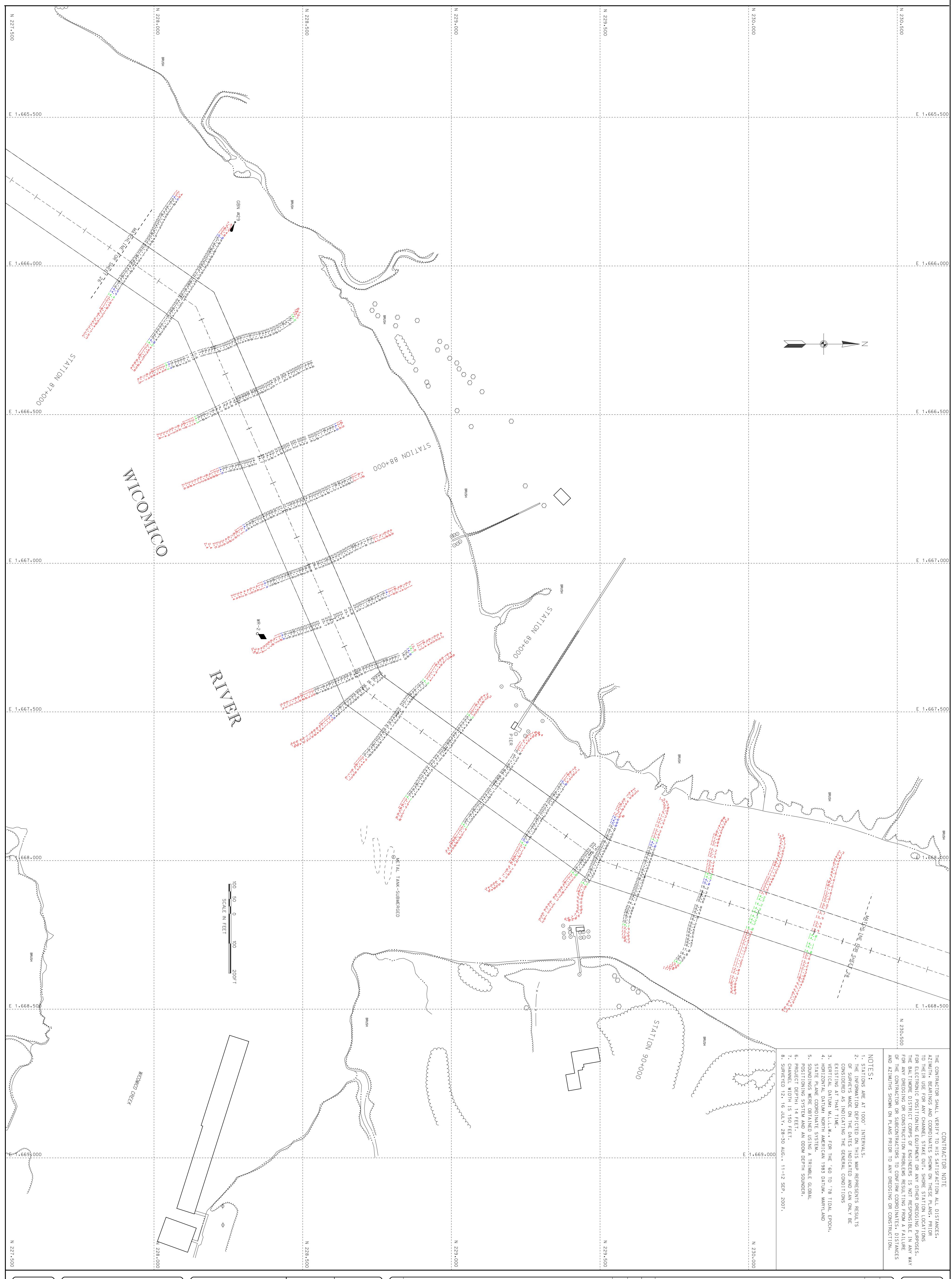
- N 225,500
- N 226,000
- N 226,500
- N 227,000
- N 227,500

U.S. ARMY CORPS OF ENGINEERS BALTIMORE DISTRICT		Designed by: Dwn by: JAH	Date: FEB. '08 Ckd by: SMG
		Reviewed by: SMG	Design file no. FILE: 5 MAP: 07-45 Drawing code:
		Submitted by:	File name: SH26C042SEP2007 Plot date: Plot scale:

WICOMICO AND SOMERSET COUNTIES
MARYLAND

CONDITION SURVEY
WICOMICO RIVER
STATION 84+300 TO 86+900





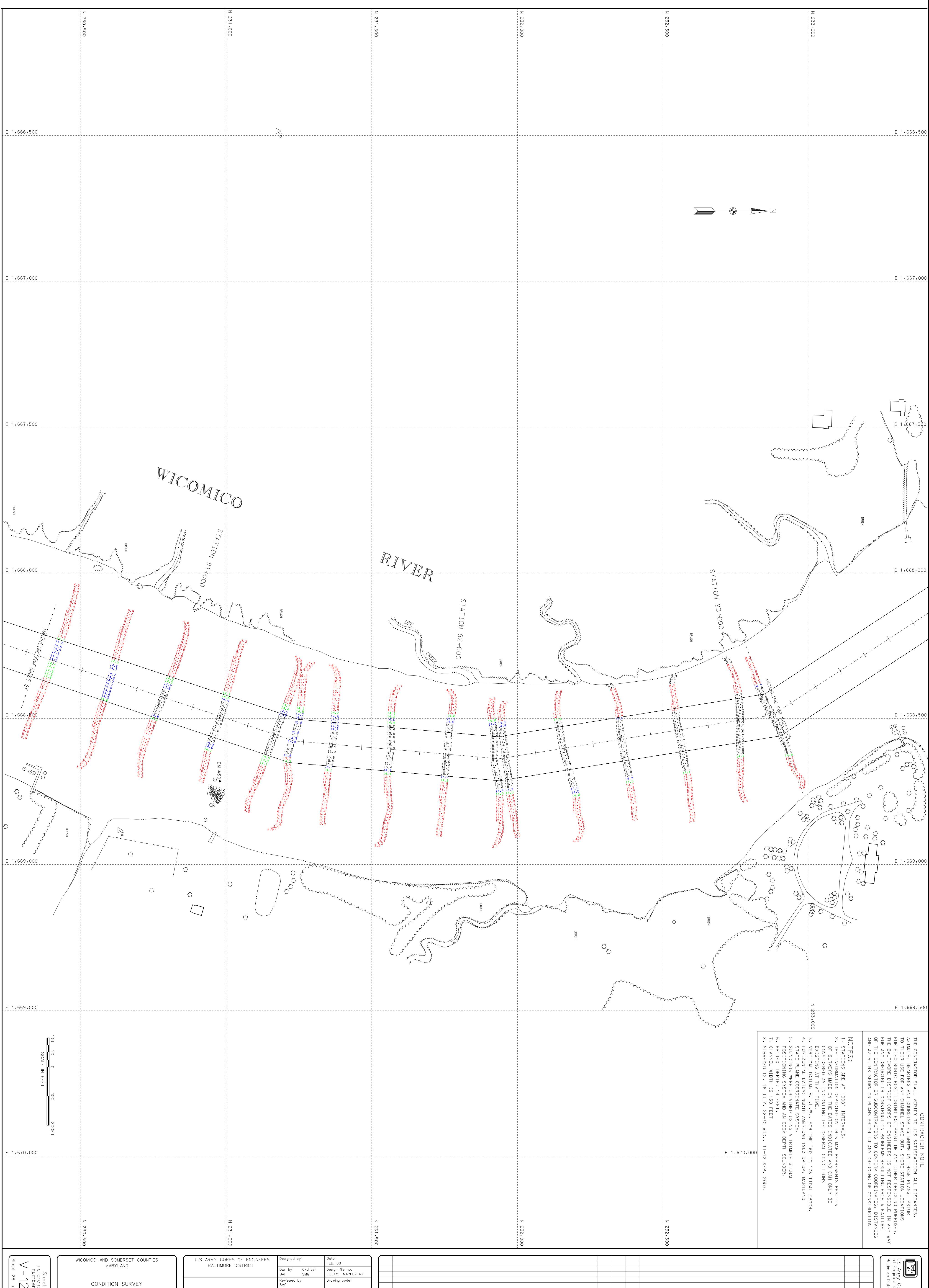
WICOMICO AND SOMERSET COUNTIES
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 87+000 TO 90+500

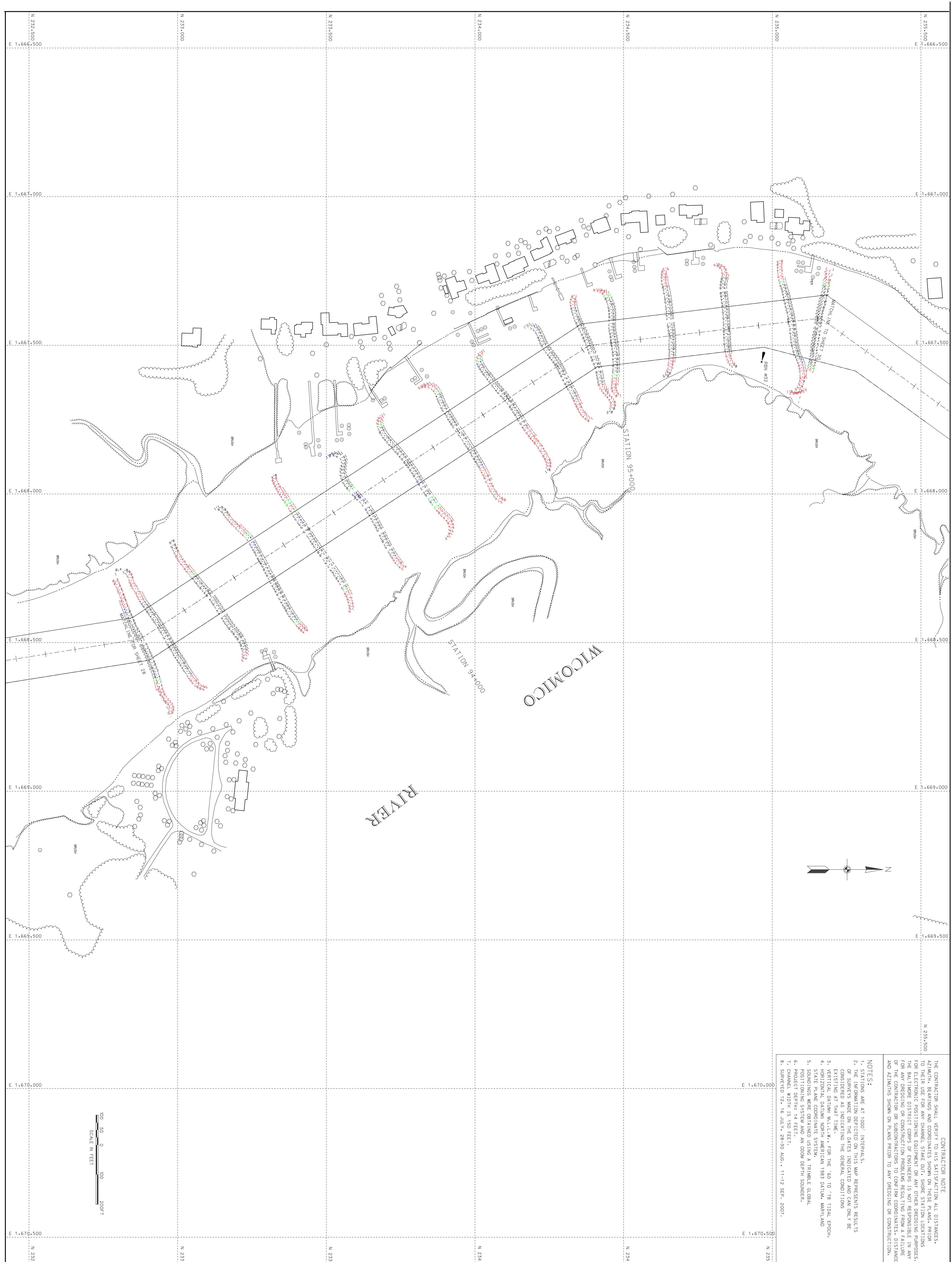
U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT

Designed by: Date: FEB. '08
Own by: SMG Design file no.: FILE-5 MAP-07-46
Drawn by: SMG
Reviewed by: Drawing code:
Submitted by: File name: SH270242SEP2007
Chief, Nav. Branch Plot scale:

Street
reference
number
V-127
Sheet 27 of 47

US Army Corps
of Engineers
Baltimore District





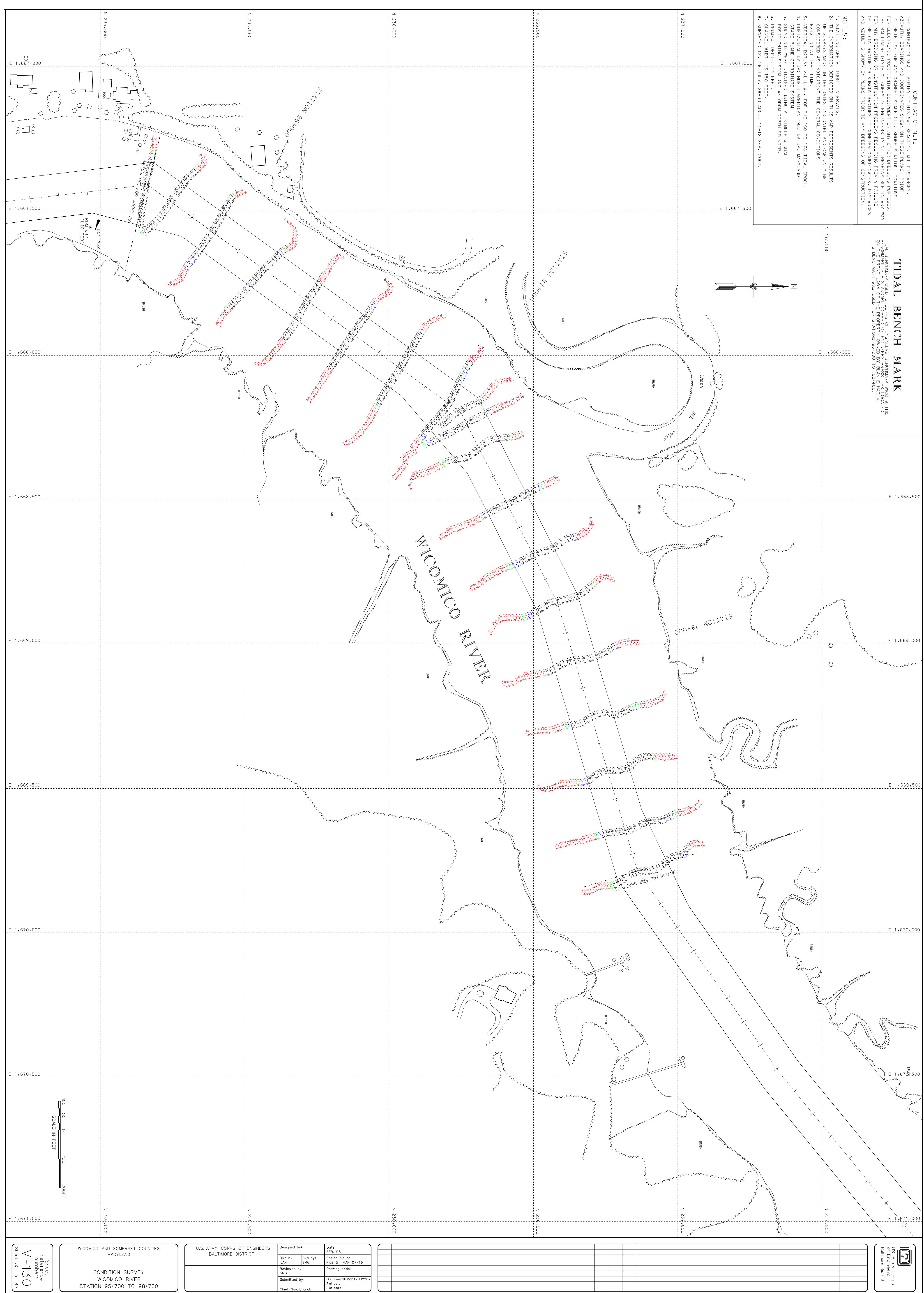
CONTRACTOR NOTE

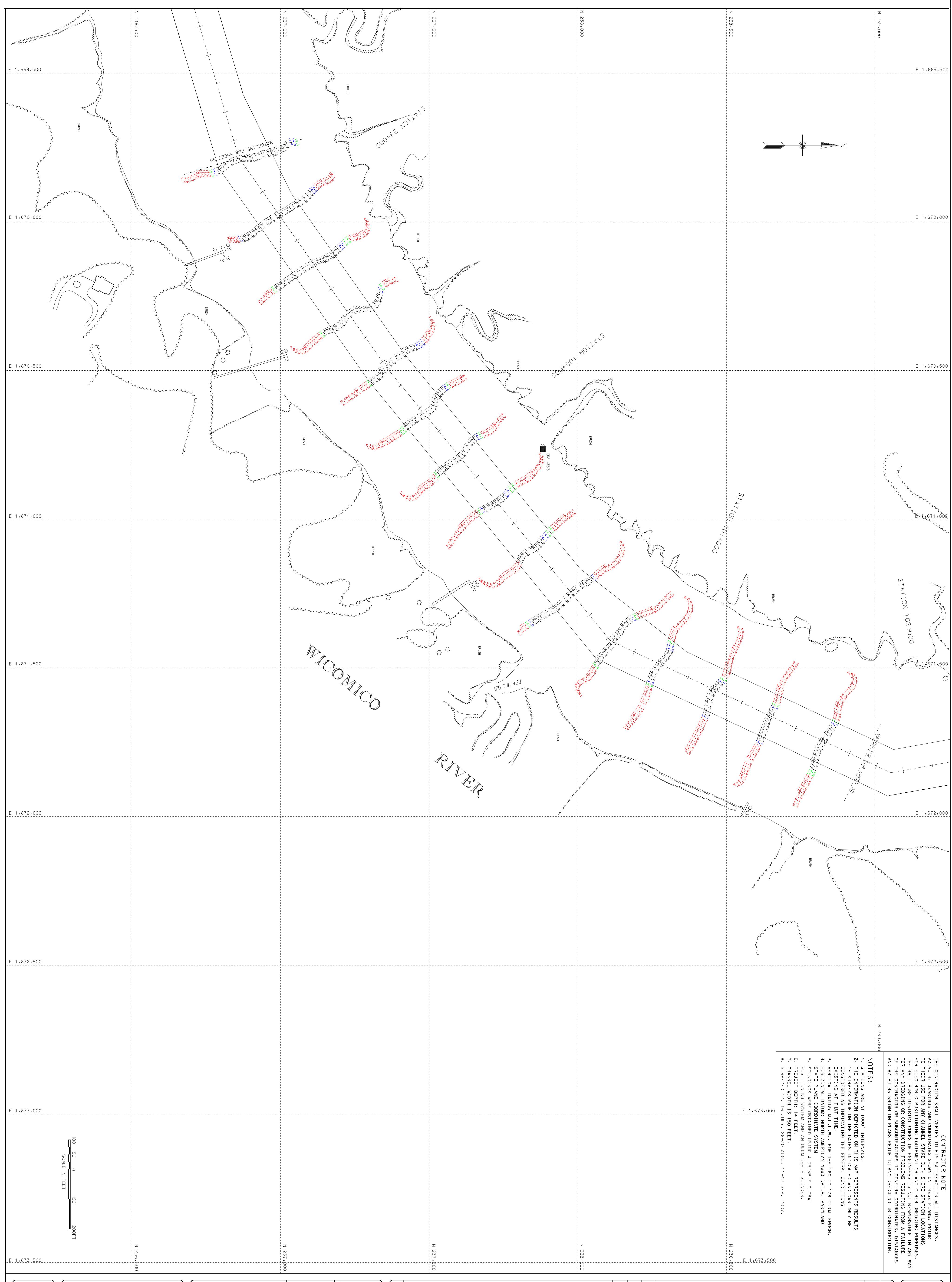
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES. THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

The logo consists of a rectangular frame containing a stylized 'T' shape with horizontal bars extending from its top and bottom. The text "US Army Corps of Engineers Baltimore District" is written vertically along the right side of the frame.

WICOMICO AND SOMERSET COUNTIES
MARYLAND

CONDITION SURVEY
WICOMICO RIVER
STATION 93+100 TO 95+700





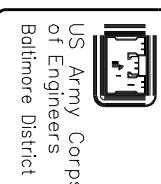
100 50 0 100 200 FT

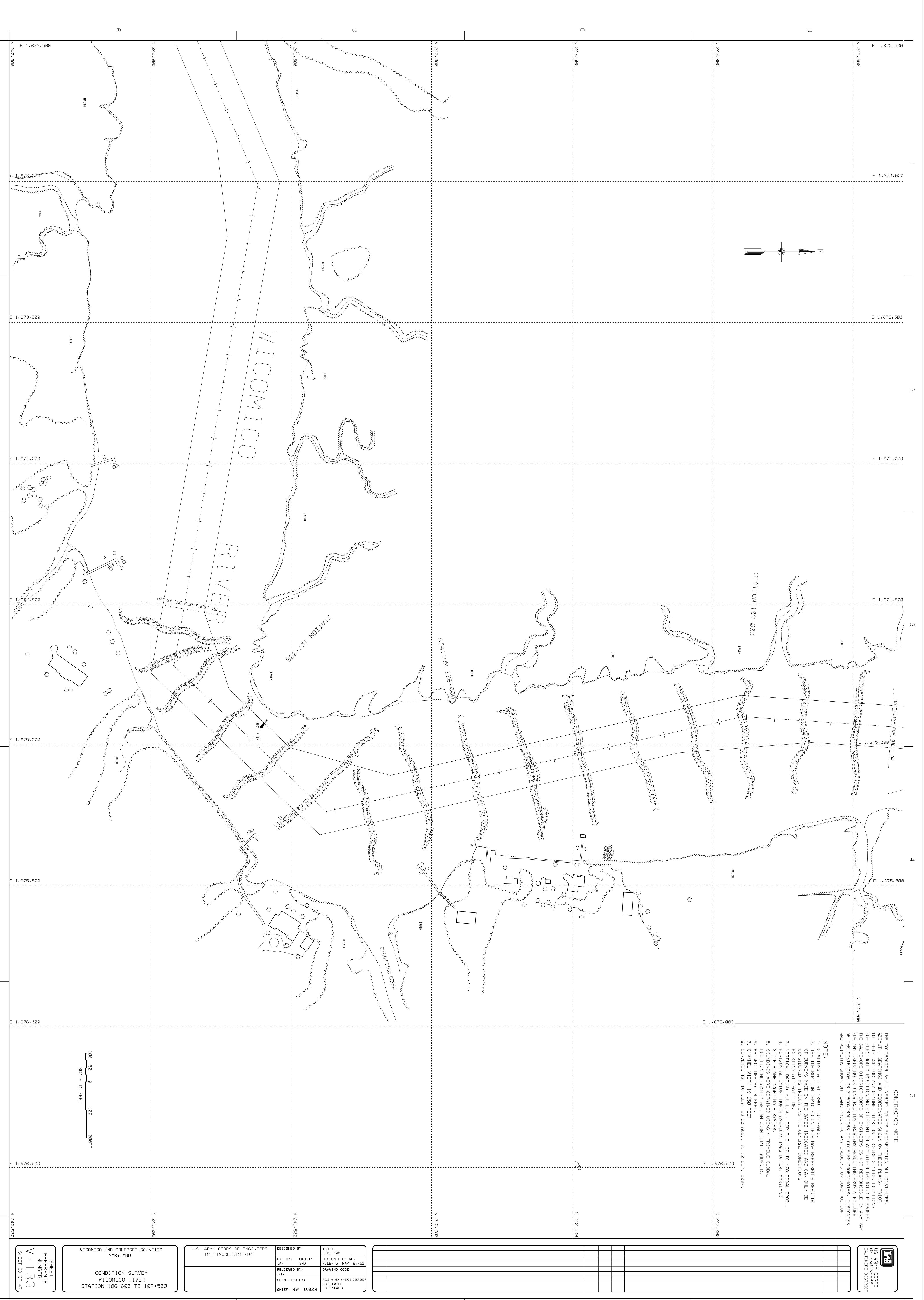
WICOMICO AND SOMERSET COUNTIES
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 98+000 TO 101+700

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT

Designed by: JAH	Date: FEB. 08
Drawn by: SMG	Design file no.: FILE 5 - MAP 07-50
Reviewed by: SMG	Drawing code: Drawing no.: File name: SH300425EP2007
Submitted by: Chief, Nav. Branch	Plot scale: Plot scale:

Street
name
number
V-131
Street
31 of 47

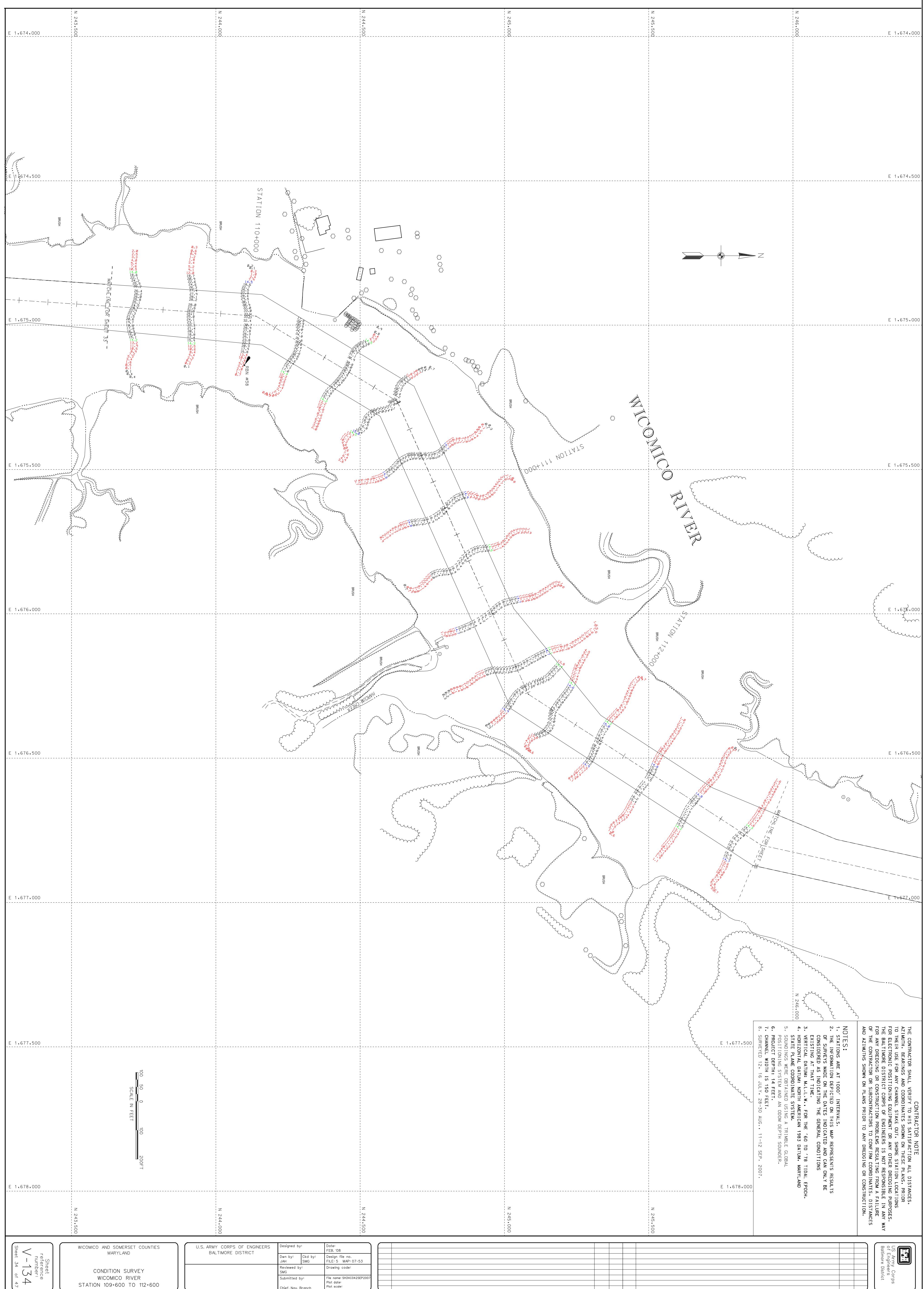




SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, GS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES. DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE



The logo consists of a rectangular border containing a shield. Inside the shield is a stylized castle tower with three towers and a flag flying from the top. Below the shield, the words "US ARMY CORPS OF ENGINEERS" are written in a serif font, followed by "BALTIMORE DISTRICT" in a smaller serif font.

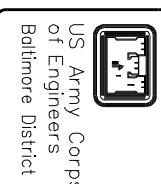
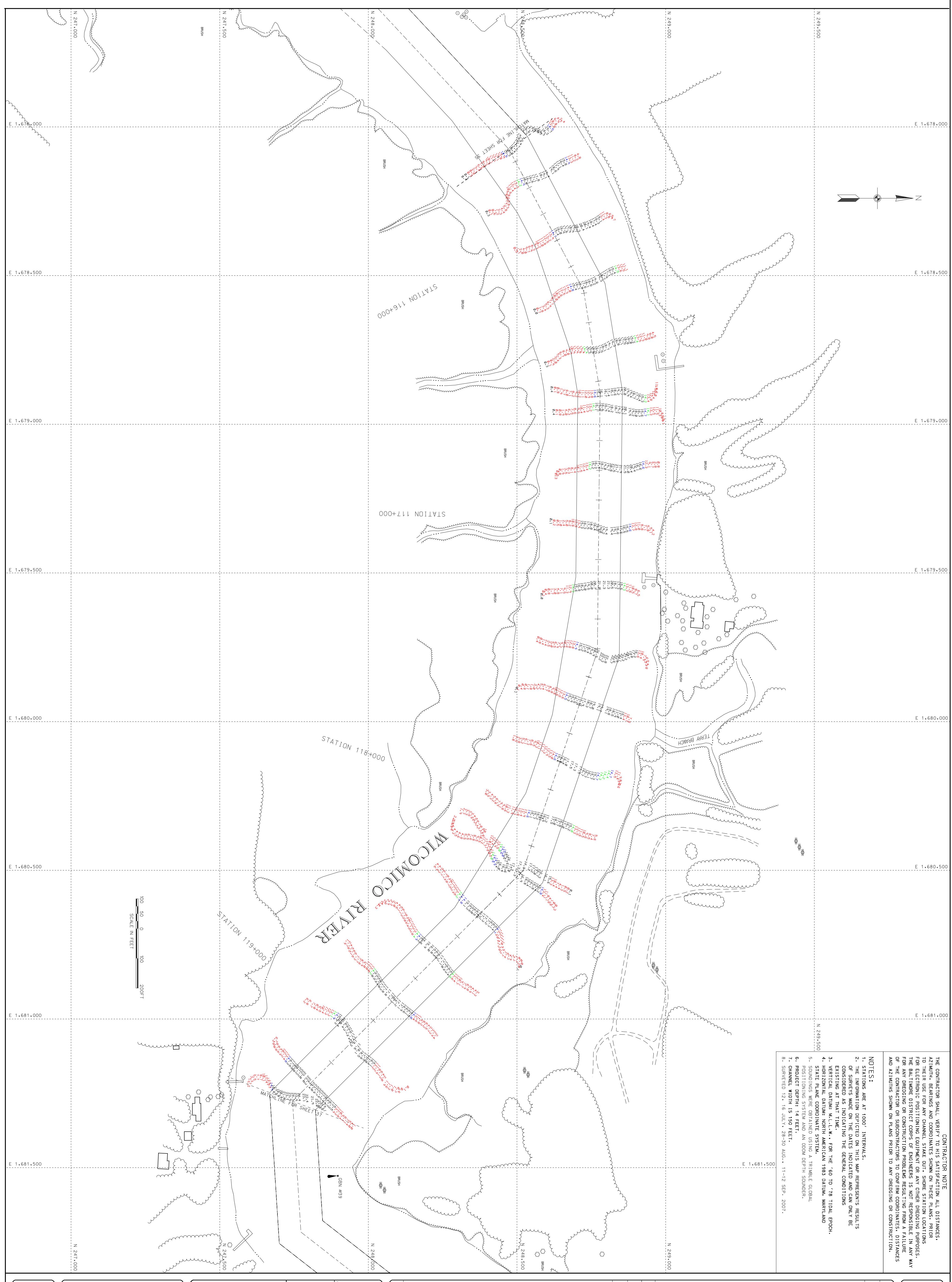


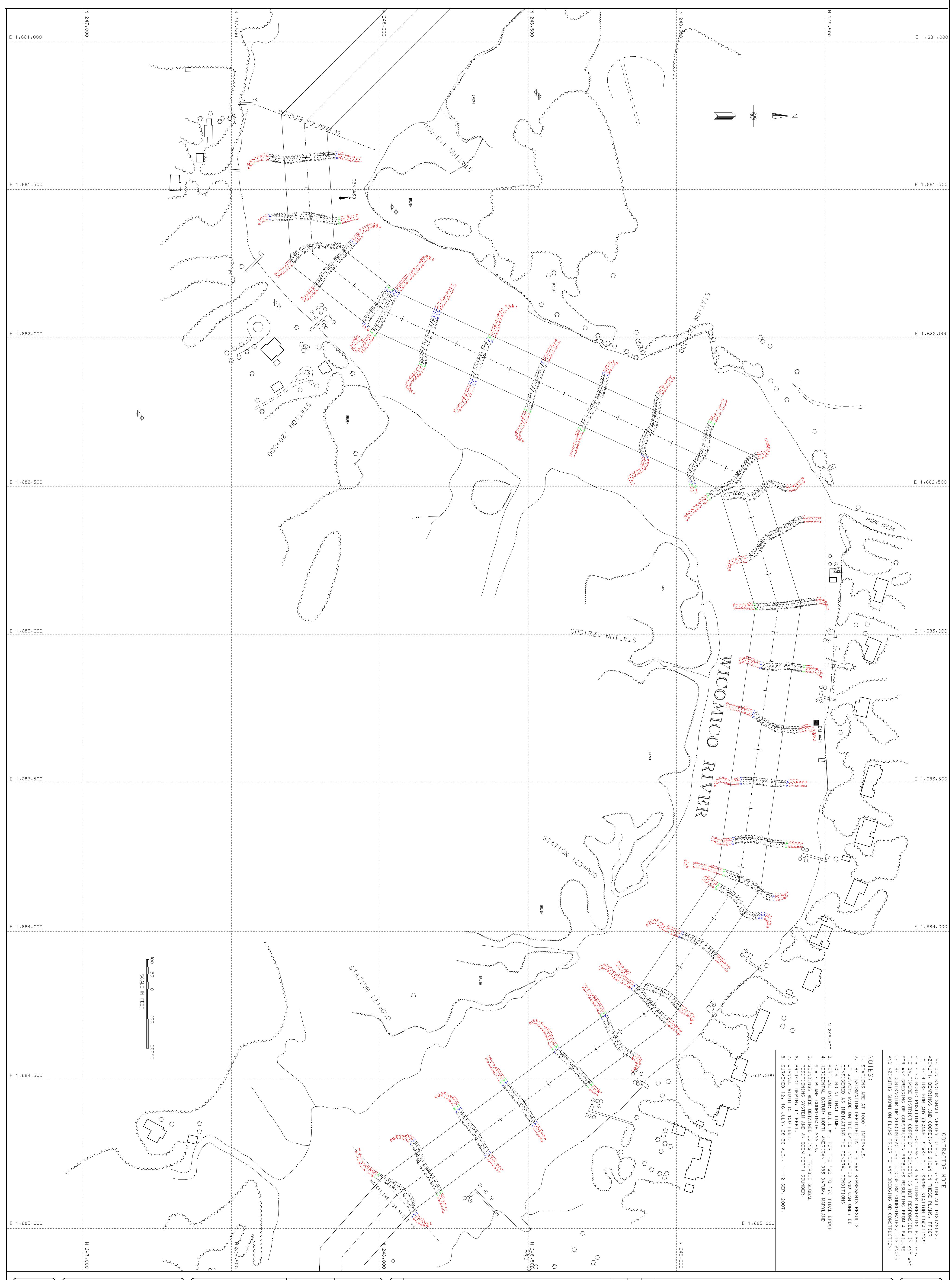
CONTRACTOR NOTE

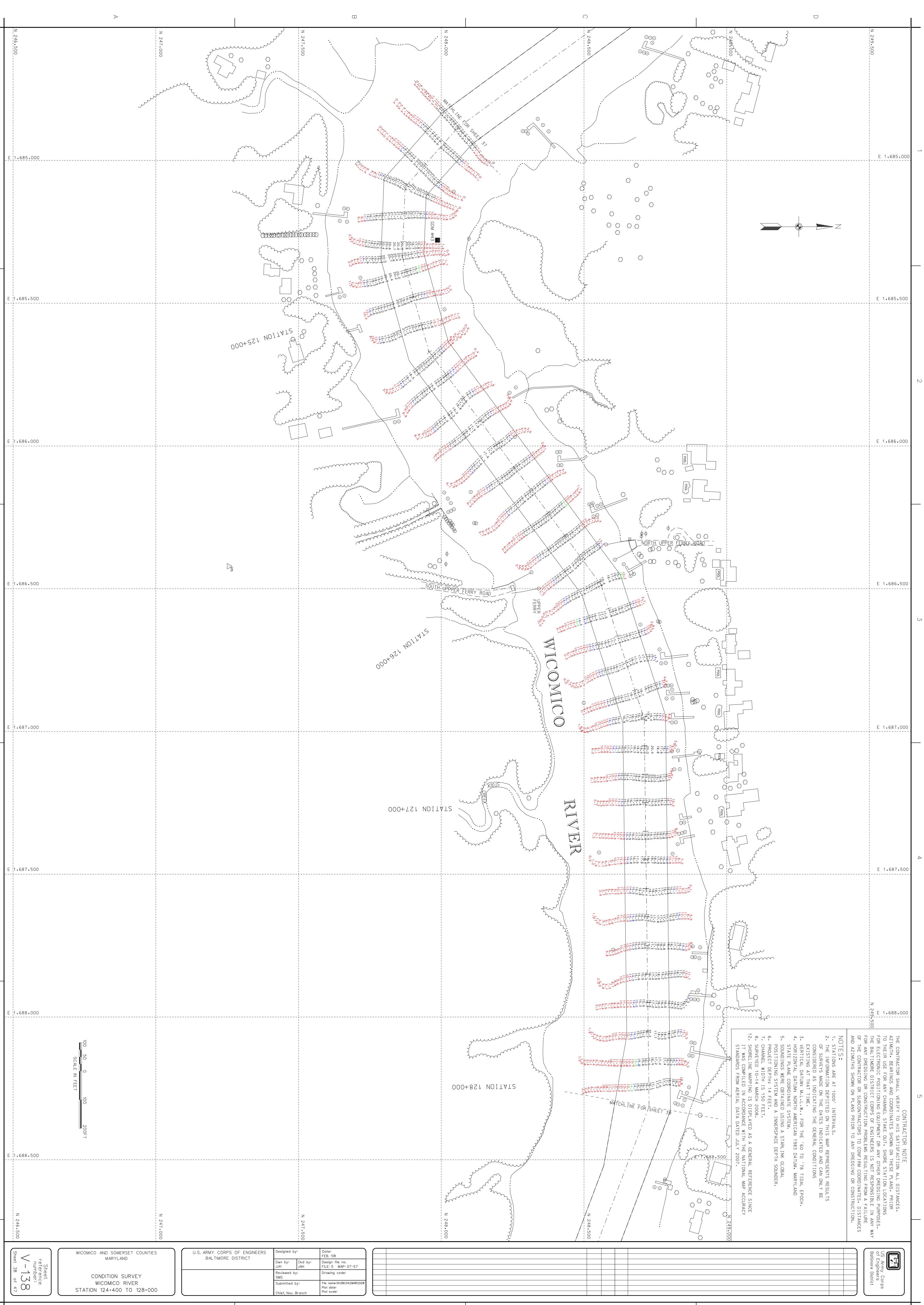
THE CONTRACTOR SHALL VERIFY TO US SATISFACTION ALL DISTANCES, AZIMUTH, BEARINGS AND COORDINATES SHOWN IN THESE PLANS. PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS OR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES, THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES AND AZIMUTHS SHOWN IN PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

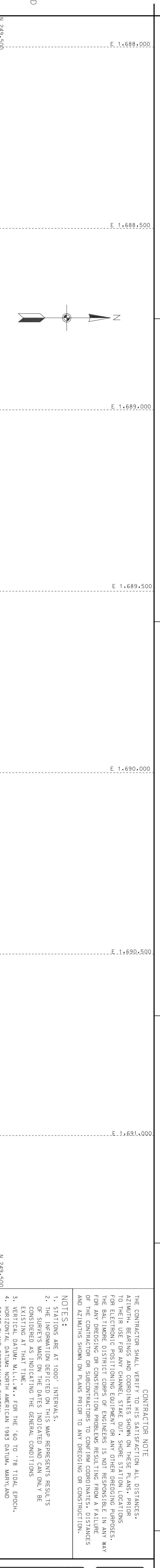
- NOTES:
1. STATIONS ARE AT 1000' INTERVALS.
 2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS.
 3. ELEVATION DATA IS TIME '90 TO '98 TIME EPOCH.
 4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND STATE PLANE COORDINATE SYSTEM.
 5. SOUNDS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN INDOOR DEPTH SOUNDER.
 6. PROJECT DEPTH: 14 FEET.
 7. CHANNEL WIDTH IS 150 FEET.
 8. SURVEYED 11, 16 JULY, 28-30 AUG., 11-12 SEP. 2007.









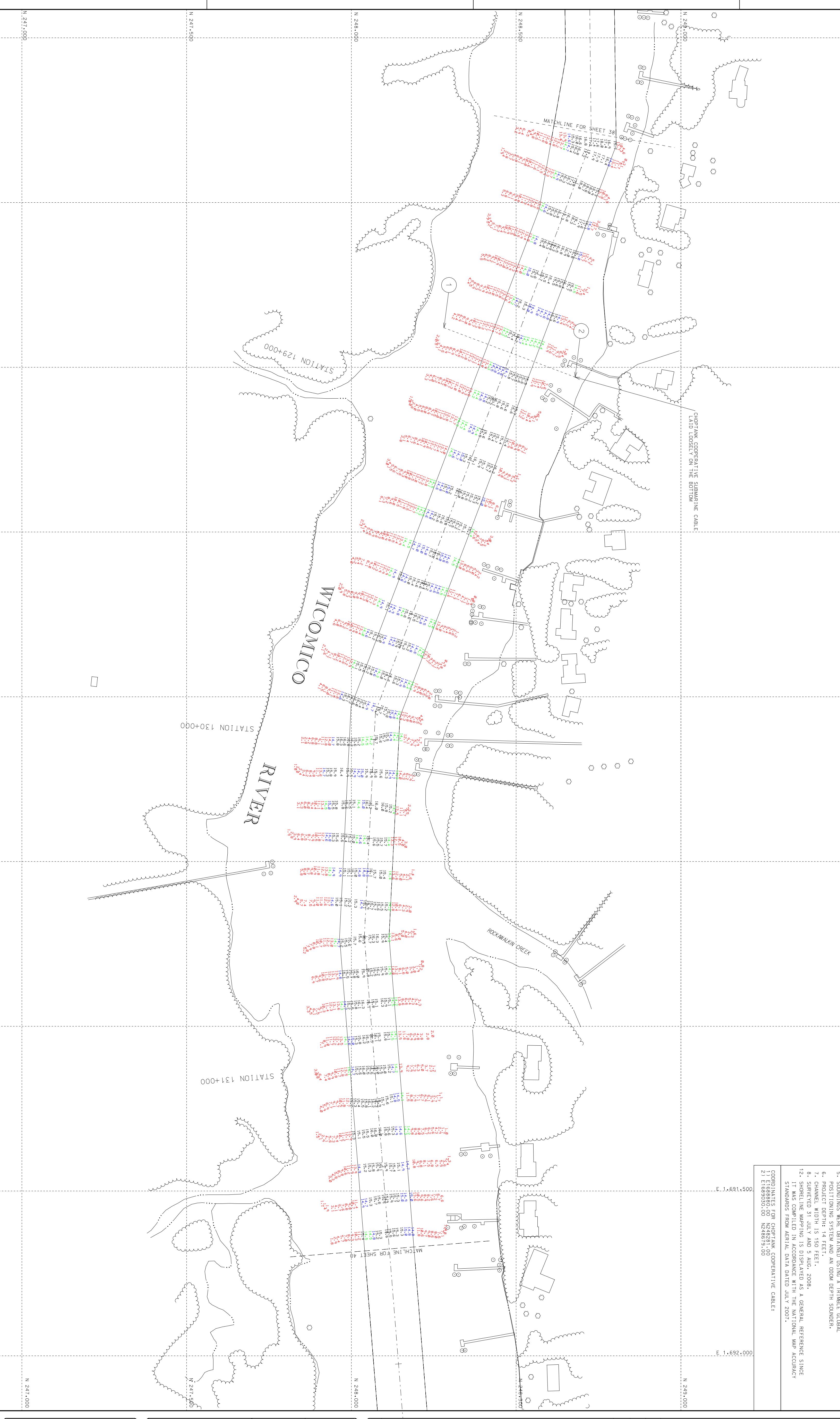
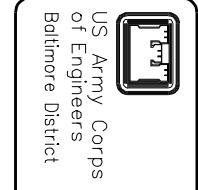


CONTRACTOR NOTE

THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES, AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES. THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DIRECTING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCE AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

- NOTES:**
1. STATIONS ARE AT 1000' INTERVALS.
 2. THE INFORMATION DETECTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
 3. ELEVATION DATA, M.L.H.W., FOR THE '60 TO '78 TIDAL EPOCH.
 4. AERIAL DATA, M.L.H.W., NOT RECENT (1985 DATA), MARYLAND STATE PLANE SYSTEM, NOT RECENT (1985 DATA), MARYLAND POSITIONING SYSTEM AND AN OCTOP DEPTH SOUNDER.
 5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL POSITIONING SYSTEM AND AN OCTOP DEPTH SOUNDER.
 6. PROJECT DEPTH: 4 FEET.
 7. CHANNEL WIDTH IS 150 FEET.
 8. SURVEYED 31 JULY AND 5 AUG. 2008.
 12. SHORELINE MAPPING IS DISPLAYED AS A GENERAL REFERENCE SINCE IT WAS COMPILED IN ACCORDANCE WITH THE NATIONAL MAP ACCURACY STANDARDS FROM AERIAL DATA DATED JULY 2007.

COORDINATES FOR CHOPTANK COOPERATIVE CABLE:
21 E 1688030.00 N 247879.00



WICOMICO COUNTY
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 128+000 TO 131+500

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT

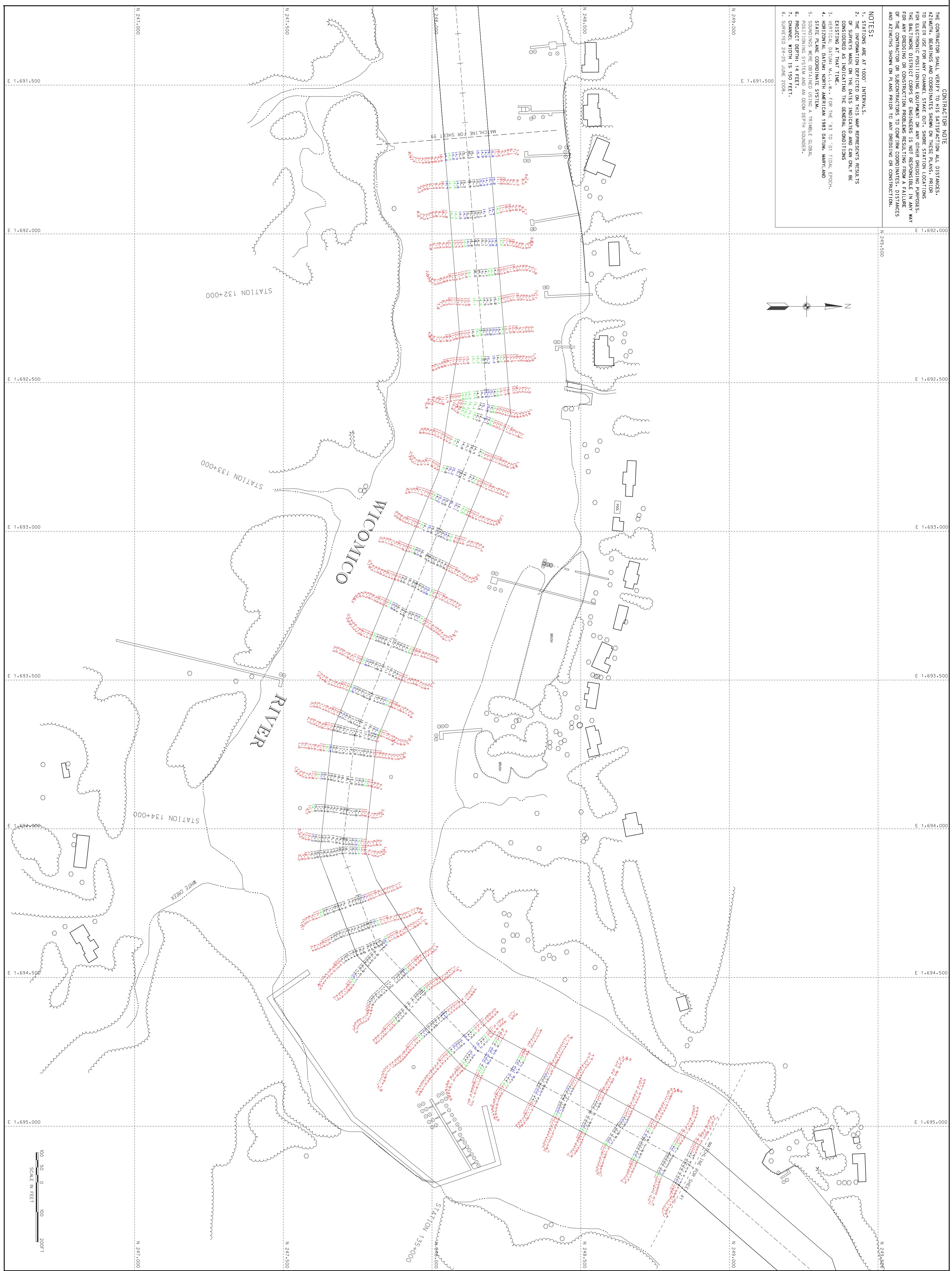
Designed by: [Signature] Date: AUG '08
Own by: SMG Checked by: [Signature] Design file no.: FILE 5 - MAP: 08-13
Reviewed by: [Signature] Drawing code: _____
Submitted by: [Signature] File name: SH960042AU08
Chief, Nav. Branch Plot scale: _____

Street
Reference
Number
V-139
Sheet 39 of 47

0 50 100
SCALE IN FEET
200FT

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY HIS SATISFACTION ALL DISTANCES,
AZIMUTH, BEARINGS AND COORDINATES SHOWN IN THESE PLANS, PRIOR
TO THEIR USE FOR ANY CHANNE STAKE OUT. SURVEY STATION LOCATIONS
FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER PRECODING PURPOSES,
THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY
FOR ANY PREDICING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE
OF THE CONTRACTOR OR SUBCONTRACTORS TO COMPLY WITH COORDINATES, DISTANCES
AND ALIGNMENTS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

- NOTES:
1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W. FOR THE 83 TO 01 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND
STATE PLANE COORDINATE SYSTEM.
5. SOUNDINGS WERE OBTAINED USING A TRIMBLE GLOBAL
POSITIONING SYSTEM AND AN ODOM DEPTH SOUNDER.
6. PROJECT DEPTH IS 14 FEET.
7. CHANNEL WIDTH IS 150 FEET.
8. SURVEYED 24-25 JUNE 2008.

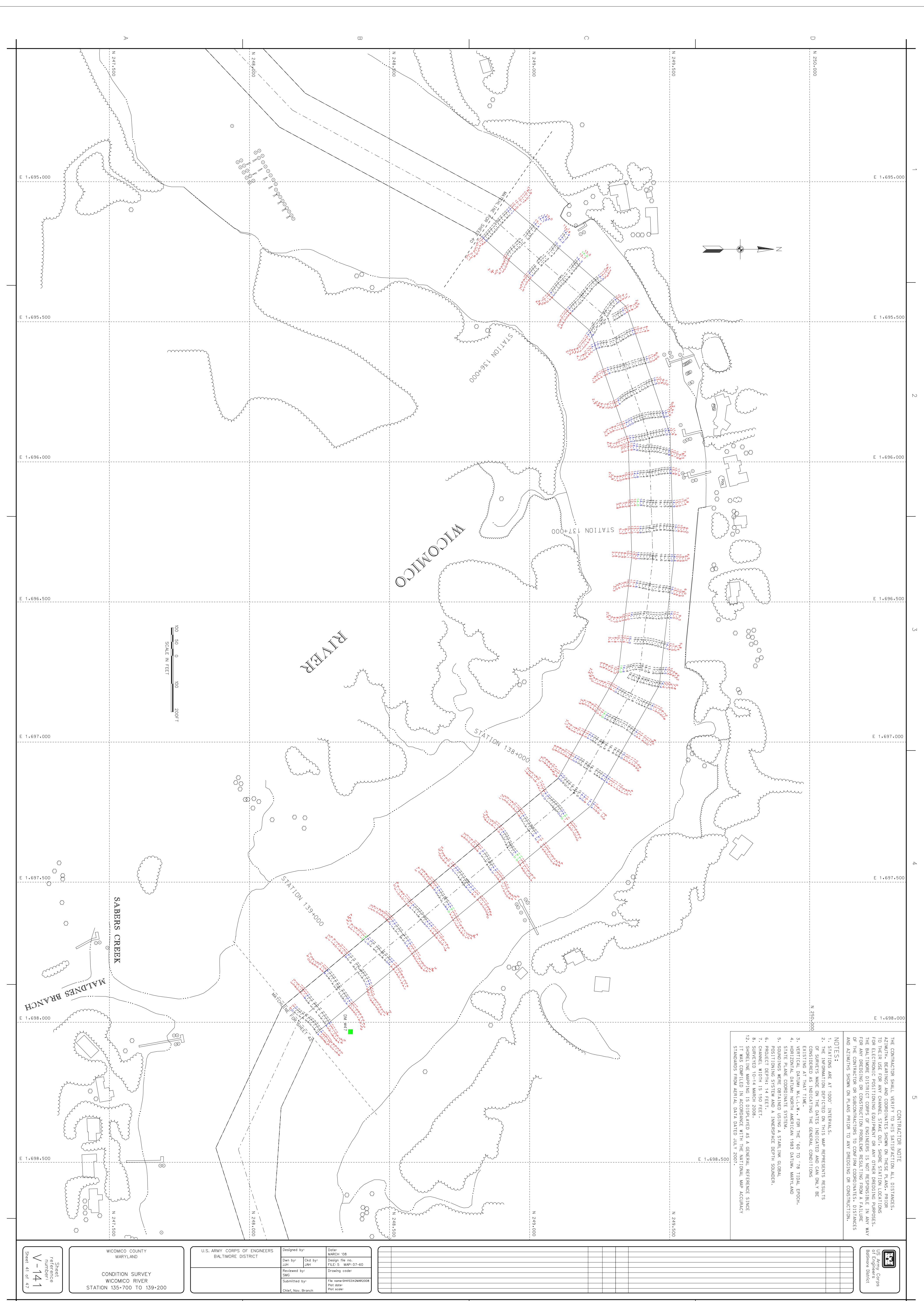


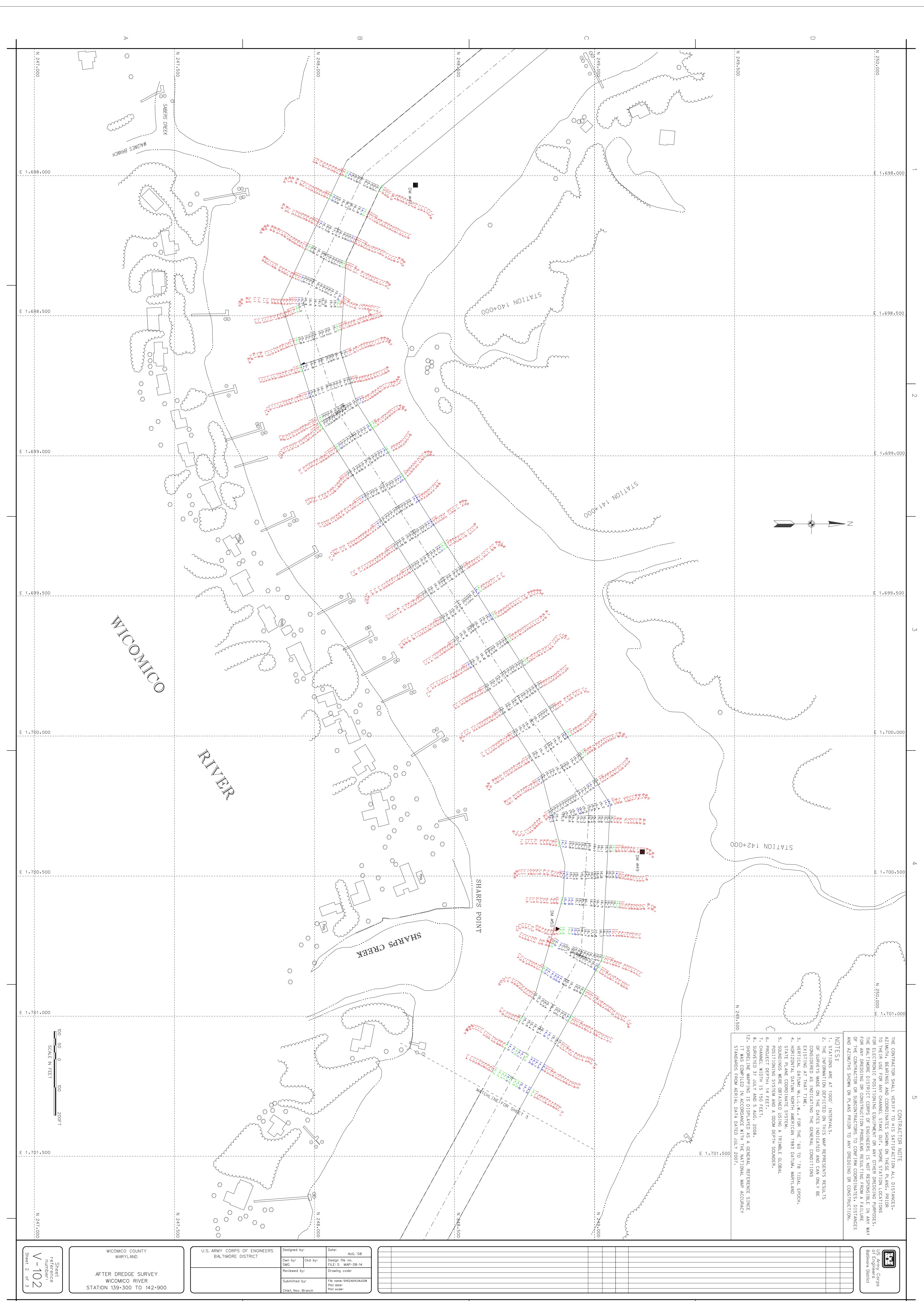
WICOMICO AND SOMERSET COUNTIES
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 64+200 TO 68+000

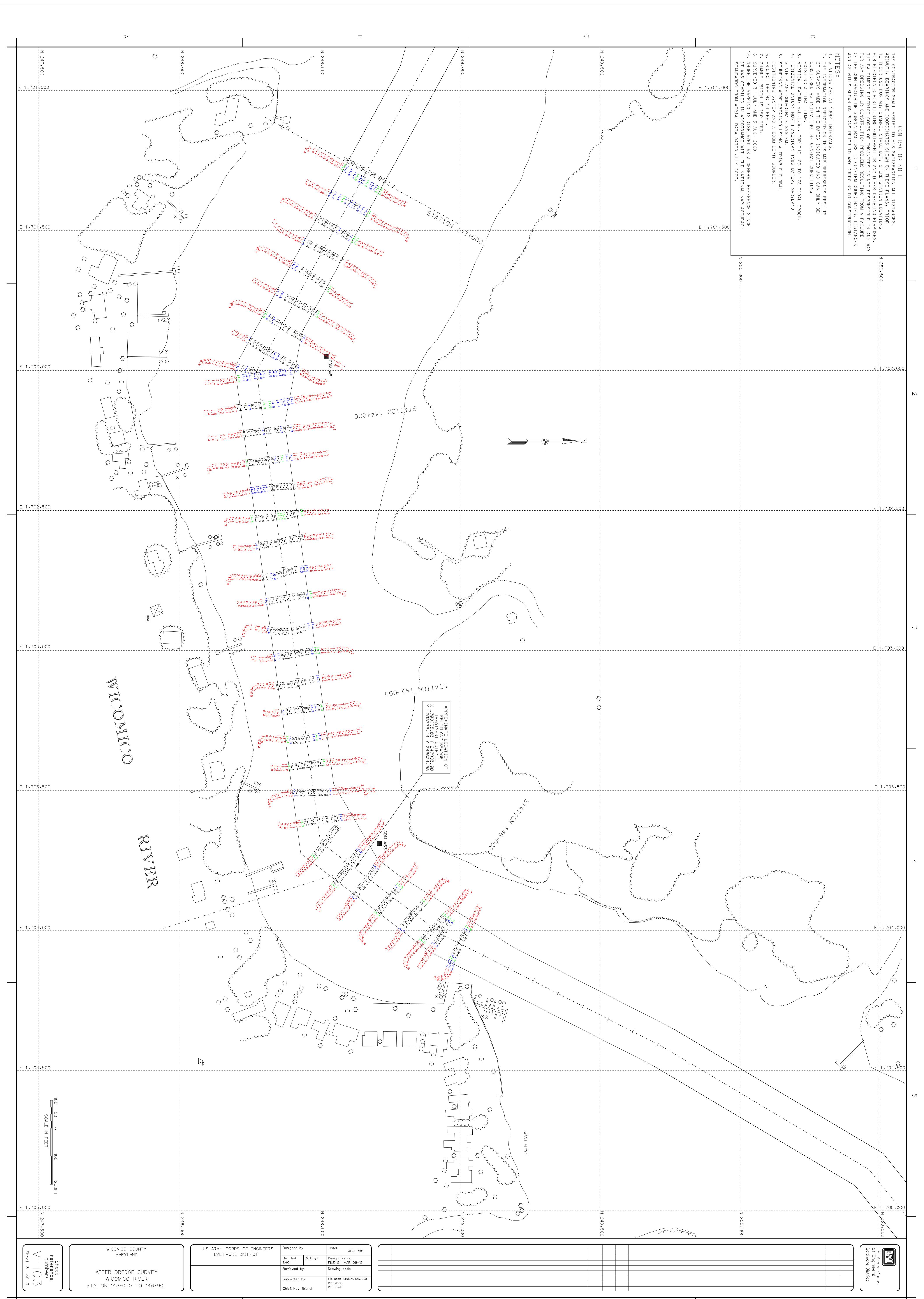
U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT

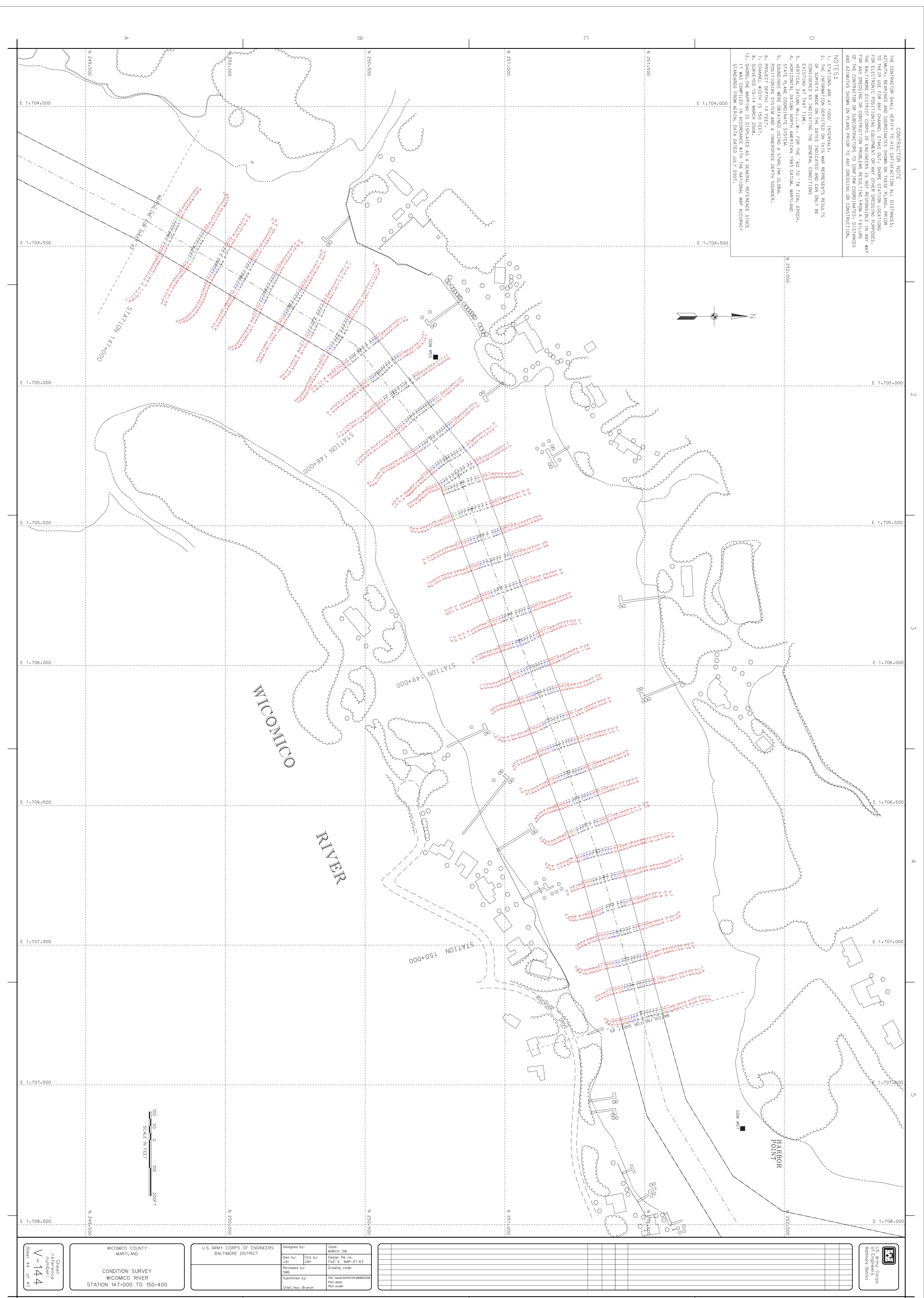
Designed by: [Signature] Date: JULY '08
Own by: SMG Checked by: [Signature] Design file no.: FILE-5 MAP-08-09
Reviewed by: SMG Drawing code: [Signature]
Submitted by: SMG File name: SH400D42SEP2007
Chief, Nav. Branch Plot scale: [Signature]

US Army Corps
of Engineers
Baltimore District









AZIMUTH, BEARINGS AND COORDINATES SHOWN ON THESE PLANS, PRIOR TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES. THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

NOTES:

1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE

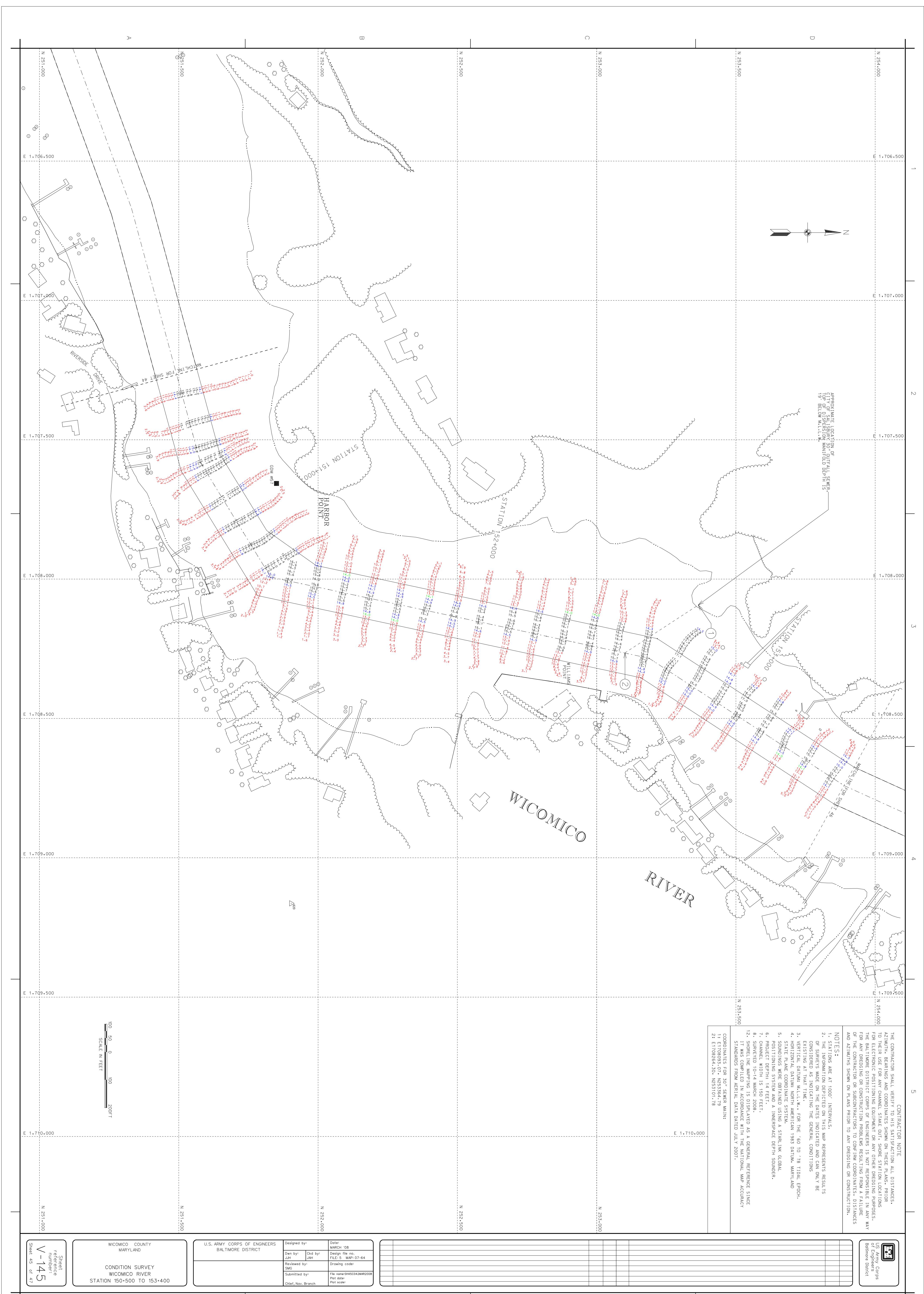
- CHANNEL WIDTH IS 150 FEET.
- SURVEYED 10-14 MARCH 2008.
- SHORELINE MAPPING IS DISPLAYED AS A GENERAL REFERENCE
- IT WAS COMPILED IN ACCORDANCE WITH THE NATIONAL MAP ACT
- STANDARDS FROM AERIAL DATA DATED JULY 2007.

Sheet
reference
number:
V-144

WICOMICO COUNTY
MARYLAND

U.S. ARMY CORPS OF ENGRS
BALTIMORE DISTRICT

GINEERS T	Designed by:		Date: MARCH '08
	Dwn by: JJH	Ckd by: JAH	Design file no. FILE: 5 MAP: 07-63
Reviewed by: SMG		Drawing code:	
Submitted by:		File name:SH44C042MAR200 Plot date: Plot scale:	



FOR ELECTRONIC POSITIONING EQUIPMENT OR ANY OTHER DREDGING PURPOSES,
THE BALTIMORE DISTRICT CORPS OF ENGINEERS IS NOT RESPONSIBLE IN ANY WAY
FOR ANY DREDGING OR CONSTRUCTION PROBLEMS RESULTING FROM A FAILURE
OF THE CONTRACTOR OR SUBCONTRACTORS TO CONFIRM COORDINATES, DISTANCES
AND AZIMUTHS SHOWN ON PLANS PRIOR TO ANY DREDGING OR CONSTRUCTION.

NOTES:

1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE

CONTRACTOR NOTE
THE CONTRACTOR SHALL VERIFY TO HIS SATISFACTION ALL DISTANCES,
AZIMUTHS, BEARINGS AND COORDINATES SHOWN ON THESE PLANS. PRIOR
TO THEIR USE FOR ANY CHANNEL STAKE OUT, SHORE STATION LOCATIONS
CONSIDERED AS DRAFTING. THE GENERAL CONDITIONS
EVALUATED AS FOLLOWS:

- D
1. STATIONS ARE AT 100' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS
OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE
CONSIDERED AS DRAFTING.
3. VERTICAL DATUM: M. W. FOR THE '60 TO '8 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND.
5. SOUNDINGS WERE OBTAINED USING A STABILIZED GLOBAL
POSITIONING SYSTEM AND A INNERSPACE DEPTH SONAR.
6. PROJECT DEPTH: 14 FEET.
7. CHANNEL WIDTH: 150 FEET.
8. SURVEYED 0-14 MARCH 2008.

12. SHORELINE MAPPING IS DISPLAYED AS A GENERAL REFERENCE SINCE
IT WAS COMPLETED IN ACCORDANCE WITH THE NATIONAL MAP ACCURACY
STANDARDS FROM AERIAL DATA DATED JULY 2007.

COORDINATES FOR UNDERWATER OBSTRUCTIONS IN CHANNEL:

UNDERWATER HIGH VOLTAGE CABLE

B1: E1709487.48 N254892.97

C1: E1709486.13 N254891.77

D1: E1709486.36 N254891.78

E1: E1709486.45 N254891.65

F1: E1709486.50 N254891.60

G1: E1709486.59 N254891.59

H1: E1709486.60 N254891.50

I1: E1709486.74 N254891.40

J1: E1709486.77 N254891.37

K1: E1709486.80 N254891.37

L1: E1709486.83 N254891.37

M1: E1709486.86 N254891.37

N1: E1709486.89 N254891.37

O1: E1709486.92 N254891.37

P1: E1709486.95 N254891.37

Q1: E1709486.98 N254891.37

R1: E1709487.01 N254891.37

S1: E1709487.04 N254891.37

T1: E1709487.07 N254891.37

U1: E1709487.10 N254891.37

V1: E1709487.13 N254891.37

W1: E1709487.16 N254891.37

X1: E1709487.19 N254891.37

Y1: E1709487.22 N254891.37

Z1: E1709487.25 N254891.37

A1: E1709487.28 N254891.37

B1: E1709487.31 N254891.37

C1: E1709487.34 N254891.37

D1: E1709487.37 N254891.37

E1: E1709487.40 N254891.37

F1: E1709487.43 N254891.37

G1: E1709487.46 N254891.37

H1: E1709487.49 N254891.37

I1: E1709487.52 N254891.37

J1: E1709487.55 N254891.37

K1: E1709487.58 N254891.37

L1: E1709487.61 N254891.37

M1: E1709487.64 N254891.37

N1: E1709487.67 N254891.37

O1: E1709487.70 N254891.37

P1: E1709487.73 N254891.37

Q1: E1709487.76 N254891.37

R1: E1709487.79 N254891.37

S1: E1709487.82 N254891.37

T1: E1709487.85 N254891.37

U1: E1709487.88 N254891.37

V1: E1709487.91 N254891.37

W1: E1709487.94 N254891.37

X1: E1709487.97 N254891.37

Y1: E1709488.00 N254891.37

Z1: E1709488.03 N254891.37

WICOMICO

RIVER

SCALE IN FEET
100 50 0 100 200FT

N 254,000

N 254,500

N 255,000

N 255,500

N 256,000

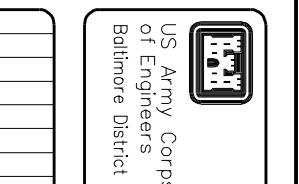
N 256,500

N 257,000

N 257,500

WICOMICO COUNTY
MARYLAND
CONDITION SURVEY
WICOMICO RIVER
STATION 153+500 TO 156+000

U.S. ARMY CORPS OF ENGINEERS
BALTIMORE DISTRICT
Designed by: Date: MARCH '08
Own by: JAH Drawn file no.: FILE 5 - MAP 07-65
Reviewed by: SMG Drawing code:
Submitted by: Chief, Nav. Branch
File name: SH460242MA0208
Plot scale:
Sheet 46 of 47

US Army Corps
Baltimore District


Street
reference
number

V-146

