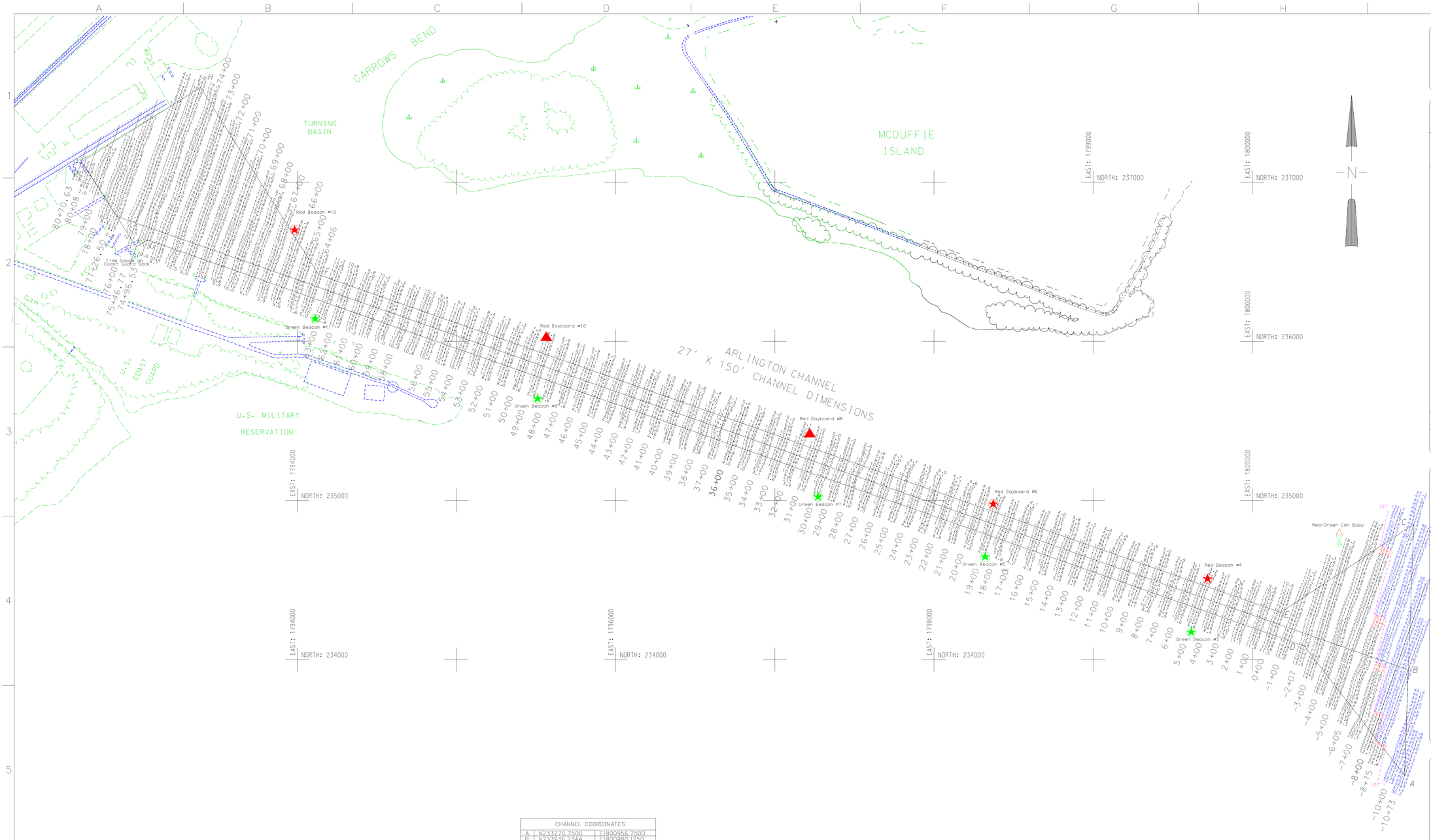

US Army Corps of Engineers
Mobile District

Symbol	No.	Description	Date	Approved

Designed By: J. NORTHCUTT	Date: FEB. 13, 2002
Drawn By: J. NORTHCUTT	Survey File Number AR1, AR2
Checked By: D. WILSON	CADD File Name: AR182A.DGN
Reviewed By: M. MCDERMENT	Solicitation Number AR182C

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
MOBILE, ALABAMA

MOBILE HARBOR, ALABAMA

ARLINGTON CHANNEL
STA.-10+73-STA.80+70.63
CONDITION SURVEY

Sheet Reference Number:
1 OF 1

CHANNEL COORDINATES		
A	N233270.7500	E1800956.7500
B	N233936.2344	E1800980.1250
C	N234850.9271	E1801014.8600
D	N234085.5332	E1800327.0056
E	N234296.4203	E1800178.7142
F	N236418.6000	E1794134.6583
G	N236639.4454	E1793056.3925
H	N237596.7576	E1793391.9538
I	N236595.0888	E1792987.6169
J	N237128.4805	E1792643.5899

SCALE 1"=300'
300' 0 300 600'

NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER. (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST ZONE.
3. SURVEYED BY: J. MOODY
4. SURVEY VESSEL: CJ (ROWE SURVEYING)
5. TIDE: +.05 THRU -.05
6. SURVEY DATE: 1/18/02
7. 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 EXISTING AT THAT TIME.
8. FREQUENCY SOUNDINGS: 208 KHz

DISCLAIMER

Access Constraints: The US Government furnishes this data and the recipient accepts and uses it with the express understanding that the United States government makes no warranties, expressed or implied, concerning the accuracy, completeness, readability, usability or suitability for any particular purpose of the information and the data furnished. The United States shall be under no liability whatsoever to any person by reason of any use made thereof. This data belongs to the Government. Therefore the recipient further agrees not to represent this data to anyone as other than Government provided data. The recipient may not transfer this data to others without also transferring this disclaimer.

Distribution Liability: The data represents the results of data collection/processing for a specific U.S. Army Corps of Engineers activity and indicates the general existing conditions. As such, it is only valid for it's intended use, content, time, and accuracy specifications. The user is responsible for the results of any application of the data for other than it's intended purpose.

C:/ar1182a.dgn 03/28/2002 10:39:15 AM