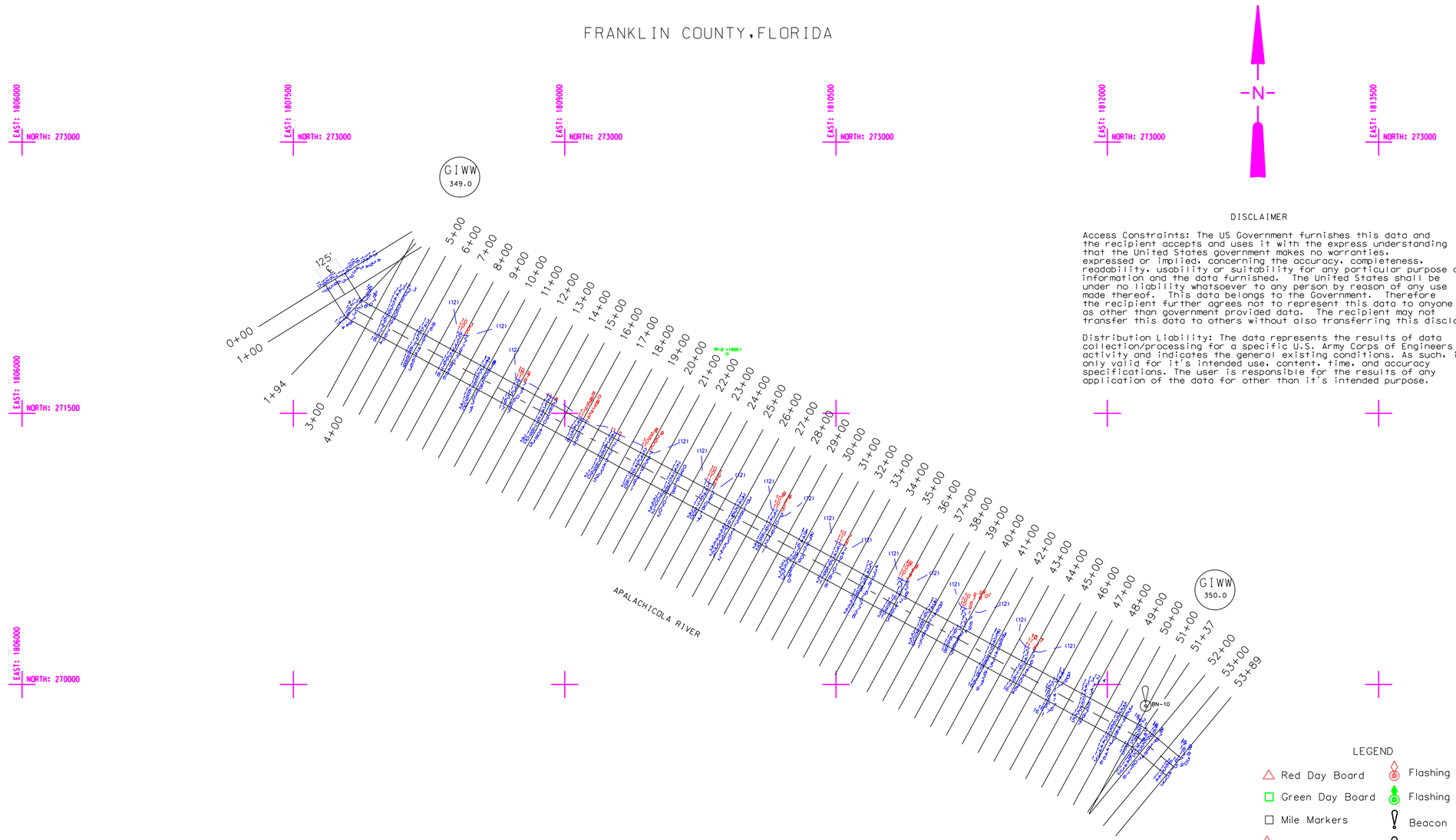
FRANKLIN COUNTY, FLORIDA



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NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER. (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO FLORIDA/NORTH STATE PLANE COORDINATE SYSTEM 83 DATUM. ZONE 903.
3. SURVEYED BY: JG,JM/WILLINGHAM
4. TIDE: 1.2, 1.3
5. SURVEY DATE: 4 MAY 05

CHANNEL COORDINATES

STA. #	Left Toe N:	Left Toe E:	Center N:	Center E:	Right Toe N	Right Toe E
0+00	272275.1	1807784.1	272242.2	1807731.1	272209.2	1807678.0
1+94	272124.0	1807878.0	272077.0	1807833.5	272030.1	1807789.1
51+37	269759.1	1812206.8	269707.2	1812171.5	269655.2	1812136.1
53+89	269594.3	1812405.0	269546.3	1812365.0	269498.2	1812325.0

LEGEND

- Red Day Board
- Green Day Board
- Mile Markers
- Red Nun
- Green Can
- Gage
- Survey Monument
- (0) Contour Marker
- Flashing Red Light
- Flashing Green Light
- Beacon
- Lighted Beacon
- No Wake Sign
- Disposal Area Pole
- Disposal Area Number
- Flow Direction
- Area to be Dredged
- Disposal Area

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

US Army Corps of Engineers
Mobile District

Symbol	Description	Date	Approved

Date: MAY 2005
File No. G349
I.S.O. Sheet File Name: G3490504.DGN
Solicitation Number: X

Designed By:
Drawn By: JO
Checked By: WG
Reviewed By: TJ

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

GULF INTRACOASTAL WATERWAY
LAKE WIMICO TO APALACHICOLA BAY
FLORIDA

GIWW M. 349.0-350.0
STA. 0+00-53+89
CONDITION SURVEY

Sheet Reference Number:
1 OF 1

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