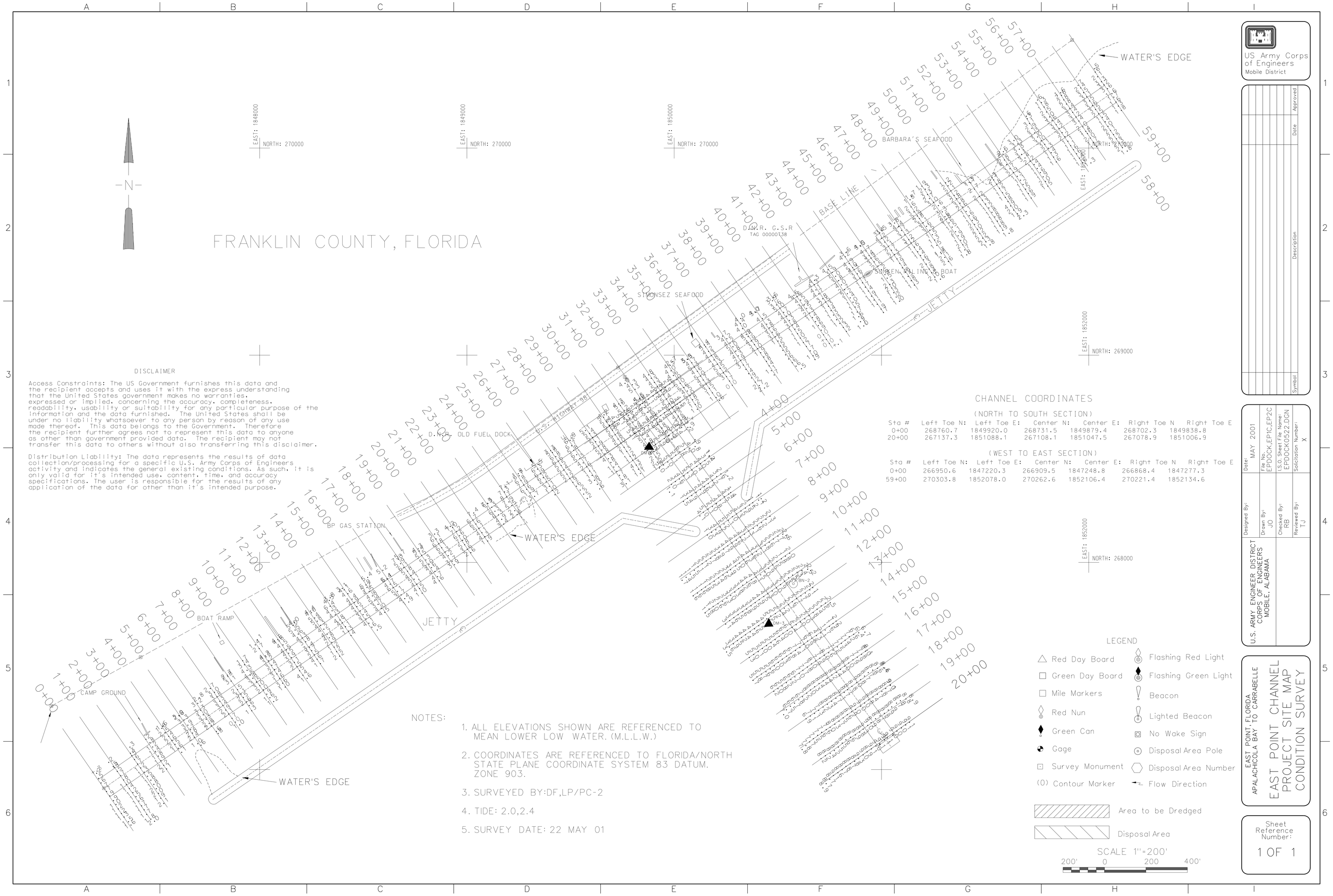

DISCLAIMER

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CHANNEL COORDINATES

(NORTH TO SOUTH SECTION)

Sta #	Left Toe N:	Left Toe E:	Center N:	Center E:	Right Toe N	Right Toe E
0+00	268760.7	1849920.0	268731.5	1849879.4	268702.3	1849838.8
20+00	267137.3	1851088.1	267108.1	1851047.5	267078.9	1851006.9

(WEST TO EAST SECTION)

Sta #	Left Toe N:	Left Toe E:	Center N:	Center E:	Right Toe N	Right Toe E
0+00	266950.6	1847220.3	266909.5	1847248.8	266868.4	1847277.3
59+00	270303.8	1852078.0	270262.6	1852106.4	270221.4	1852134.6

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:DF,LP/PC-2
4. TIDE: 2.0,2.4
5. SURVEY DATE: 22 MAY 01

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"=200'

200' 0 200 400'

US Army Corps of Engineers
Mobile District

Symbol	Description	Date	Approved

Date: MAY 2001
File No. EPDOCK.EP1C,EP2C
I.S.O. Sheet File Name: EPDOCK0522.DGN
Solicitation Number: X

Designed By:
Drawn By: JD
Checked By: RB
Reviewed By: TJ

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

EAST POINT, FLORIDA
APALACHICOLA BAY TO CARRABELLE

EAST POINT CHANNEL PROJECT SITE MAP CONDITION SURVEY

Sheet Reference Number:
1 OF 1

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