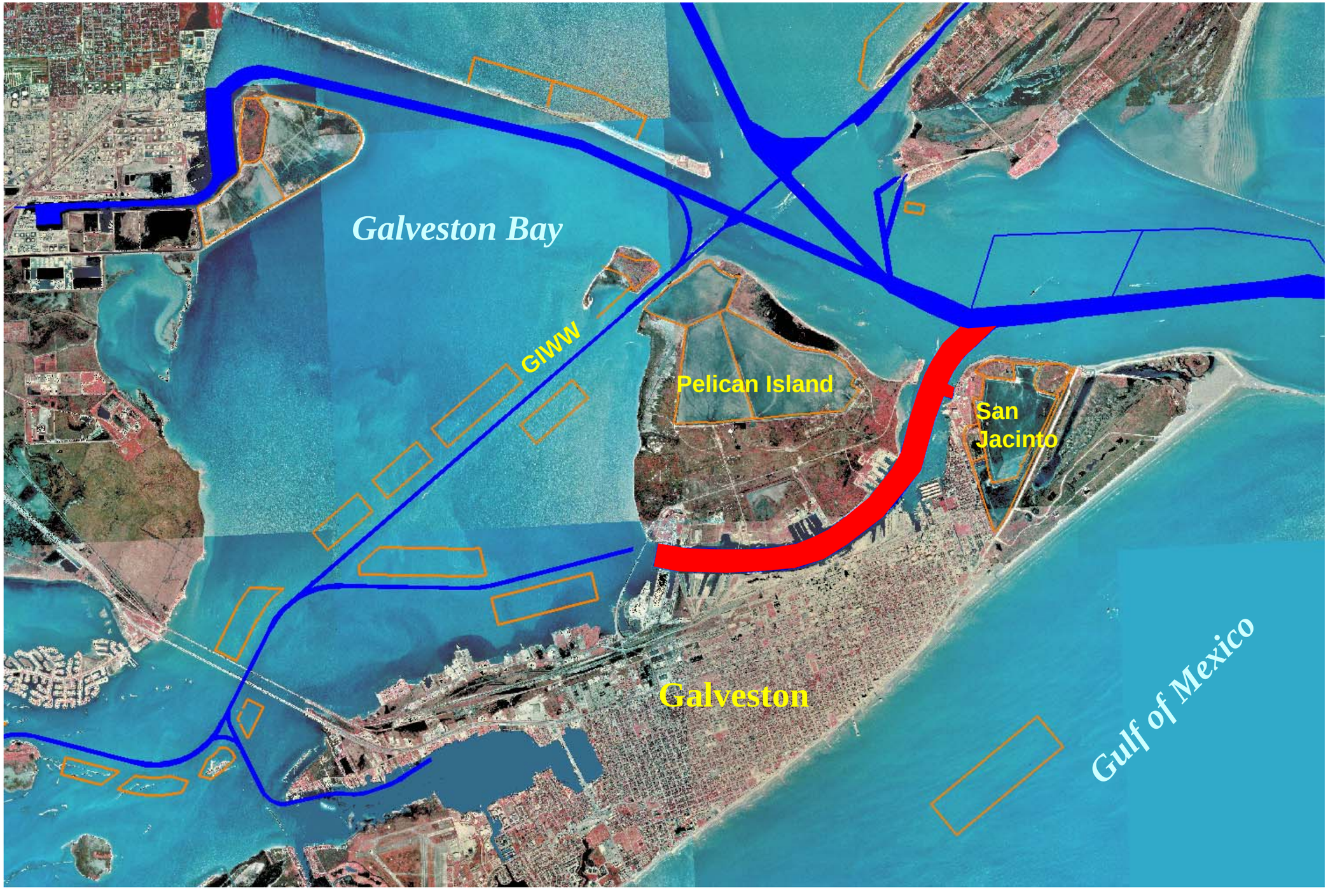
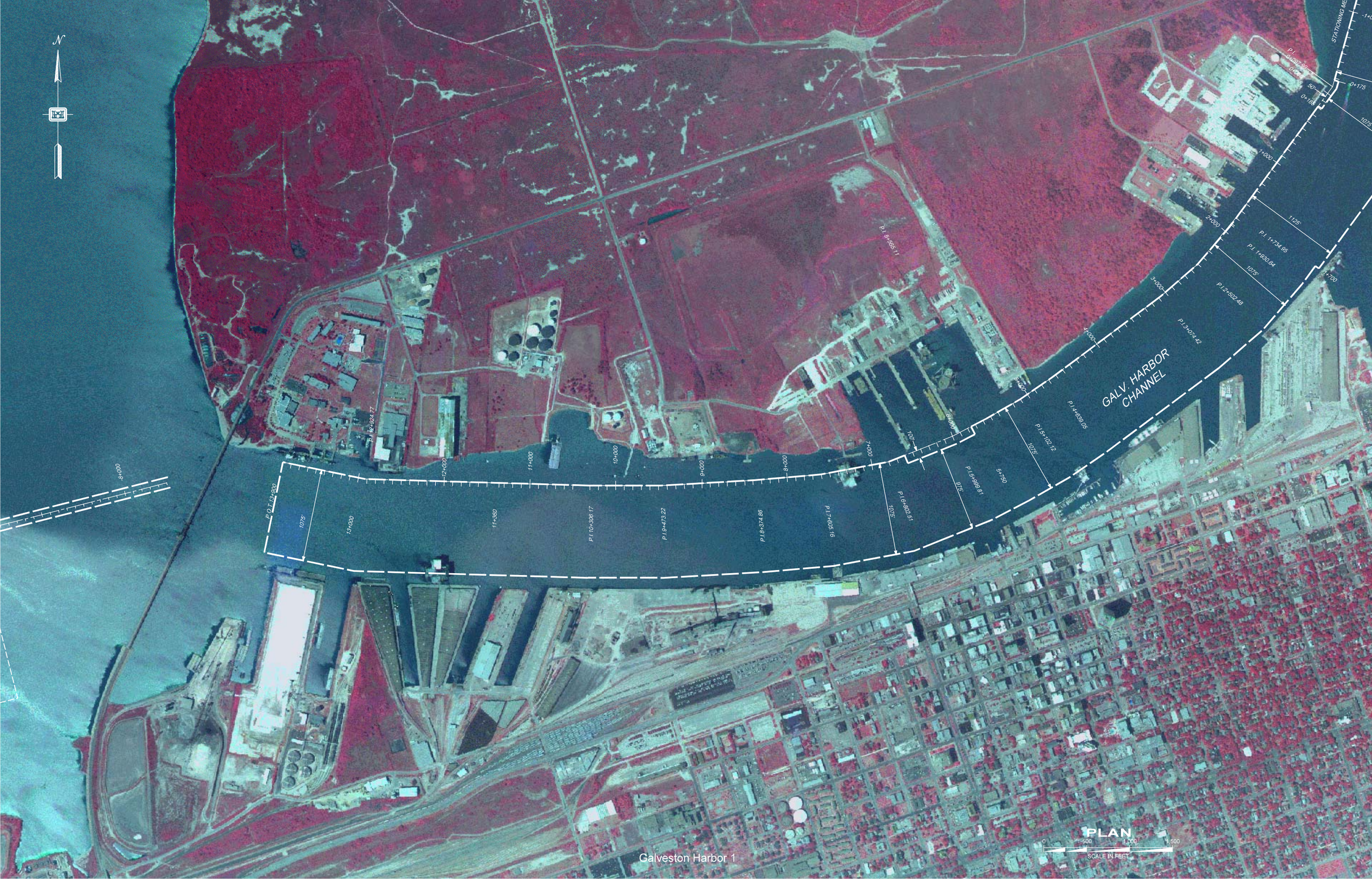
US Army Corps of Engineers®
Galveston District

Galveston Harbor

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GALV. HARBOR CHANNEL
STATIONING MEASURED FROM
P.I. 1+734.95
P.I. 1+930.64
P.I. 2+502.48
P.I. 3+074.42
P.I. 4+639.05
P.I. 5+102.12
P.I. 5+999.81
P.I. 6+802.51
P.I. 7+605.16
P.I. 8+374.86
P.I. 9+473.22
P.I. 10+306.17
P.I. 11+360
P.I. 12+924.77
P.I. 13+600
P.O.T. 13+800
1125'
1075'
1075'
1075'
975'
1075'
1075'
100'
50'
0+175
0+183
1+000
2+000
3+000
4+000
5+750
6+000
7+000
8+000
9+000
10+000
11+000
12+000
13+000
PLAN
0
500
1,000
1,500
SCALE IN FEET
Galveston Harbor 1

Galveston Harbor 2

Galveston Harbor 3