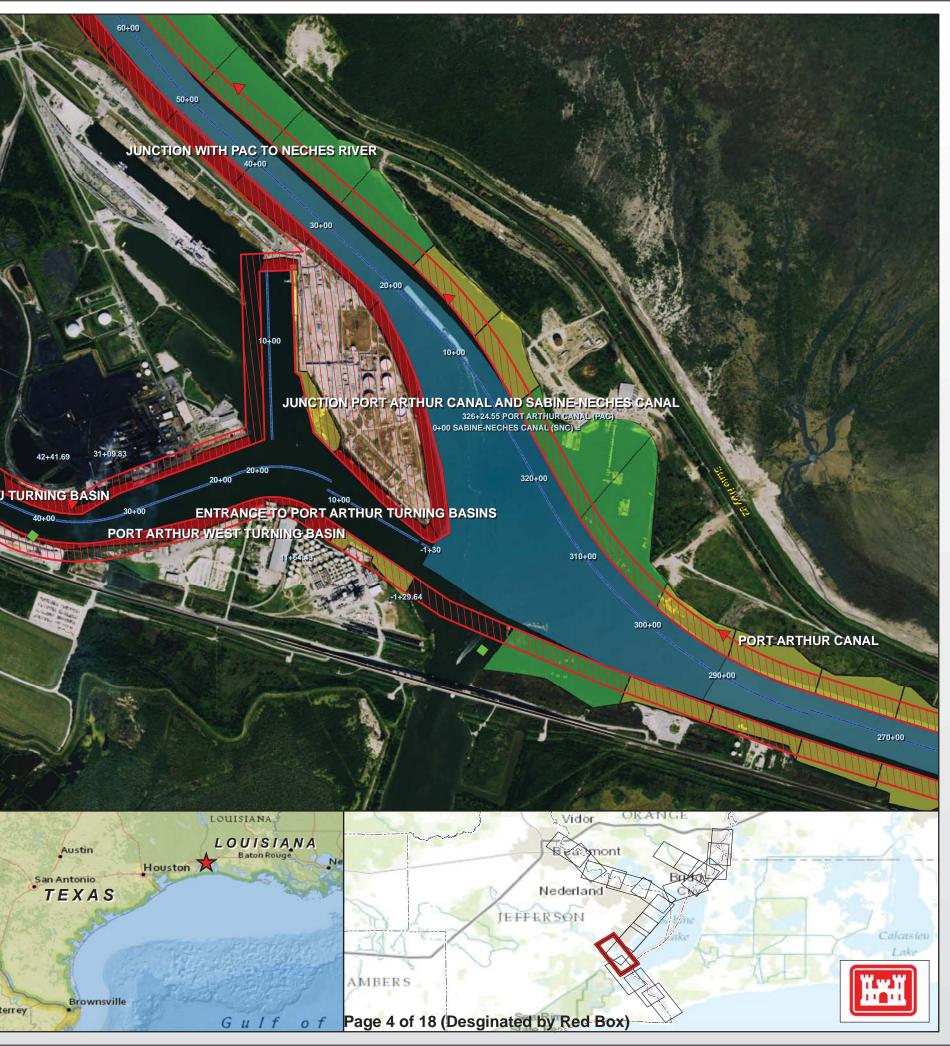
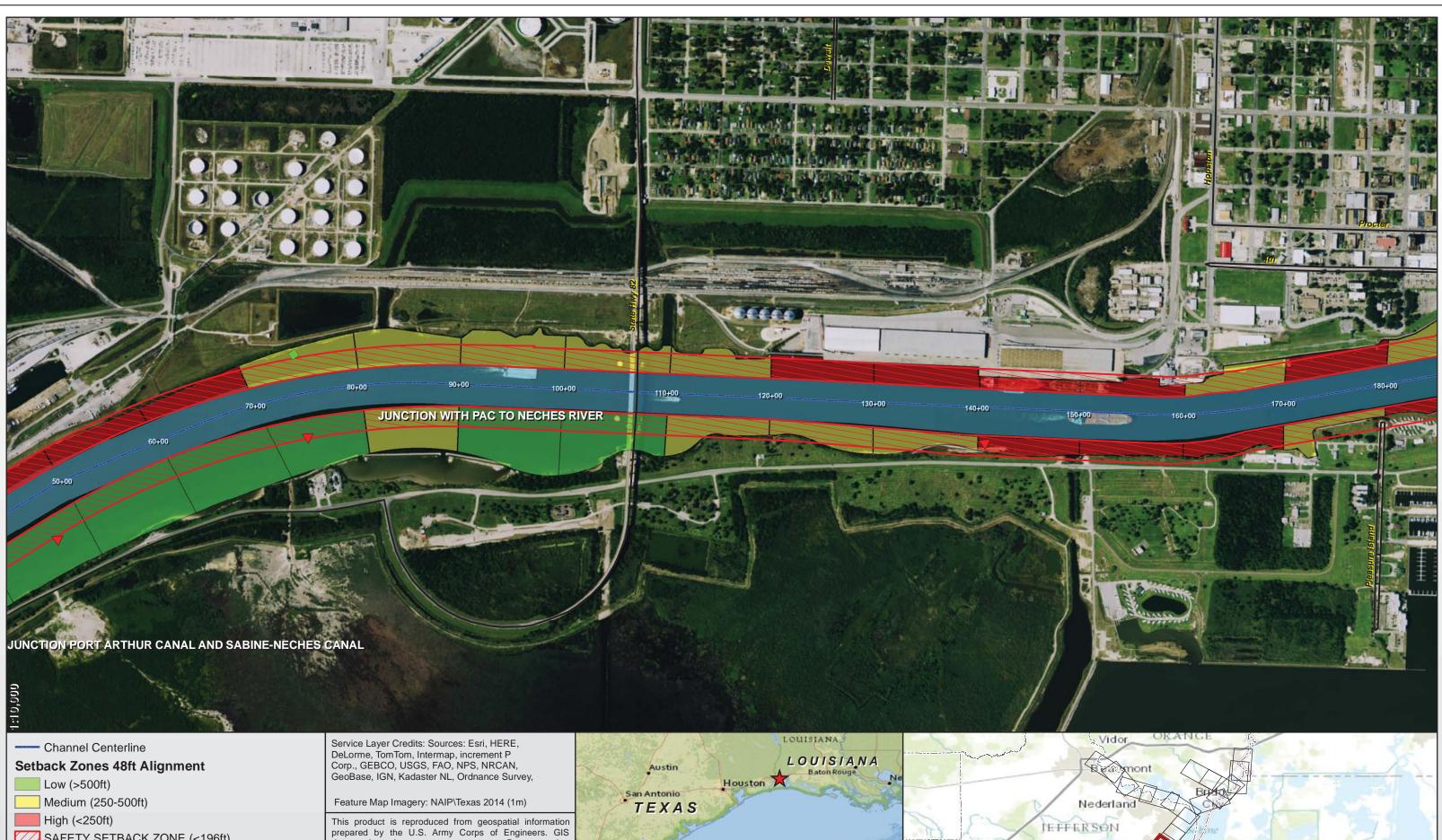




0	550	1,100	2,20 F				
Mapped by: m3odnrvk							
Date	Date: 3/7/2016						
Date	: 3/7/201	6					





- SAFETY SETBACK ZONE (<196ft)

440

Date: 3/7/2016

Mapped by: m3odnrvk

880

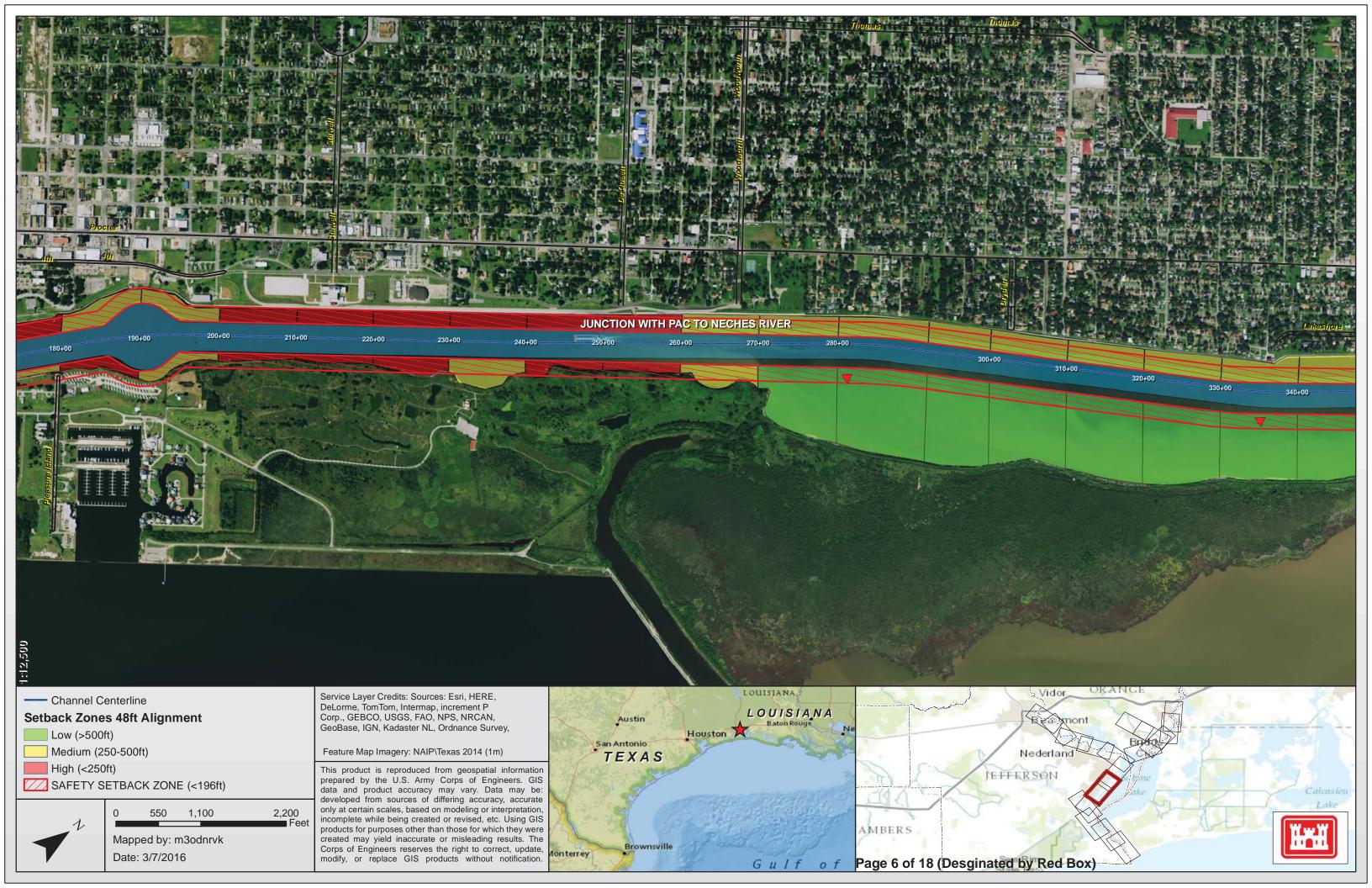
1,760 Feet

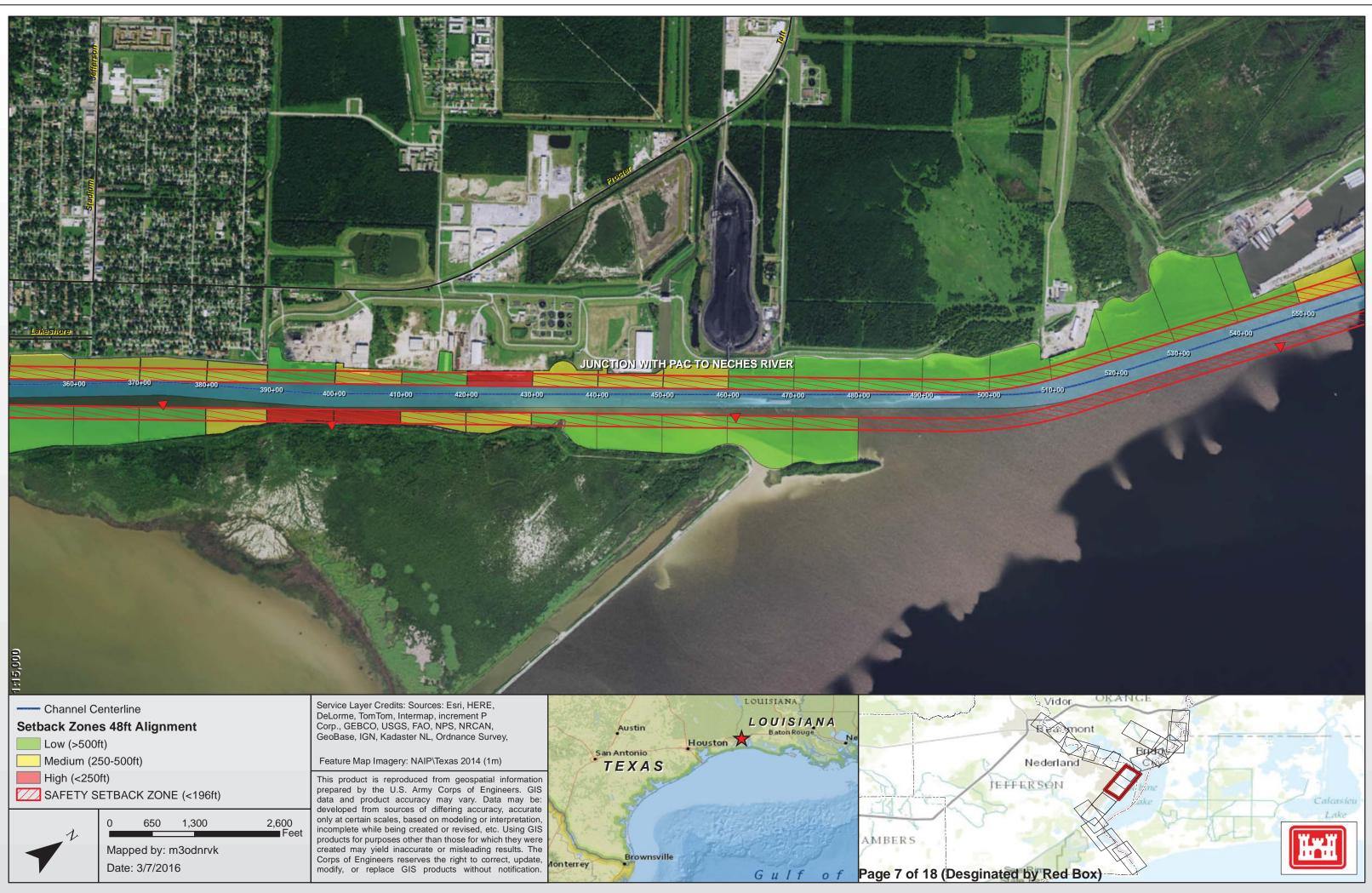


data and product accuracy may vary. Data may be: developed from sources of differing accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being created or revised, etc. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. The Corps of Engineers reserves the right to correct, update, modify, or replace GIS products without notification.



Lake W.w.W 11011







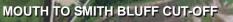


200+00

190+00

180+00

210+00



## - Channel Centerline Setback Zones 48ft Alignment Low (>500ft) Medium (250-500ft) High (<250ft) SAFETY SETBACK ZONE (<196ft) 650 1,300 Mapped by: m3odnrvk Date: 3/7/2016

Service Layer Credits: Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey,

170+00

160+00

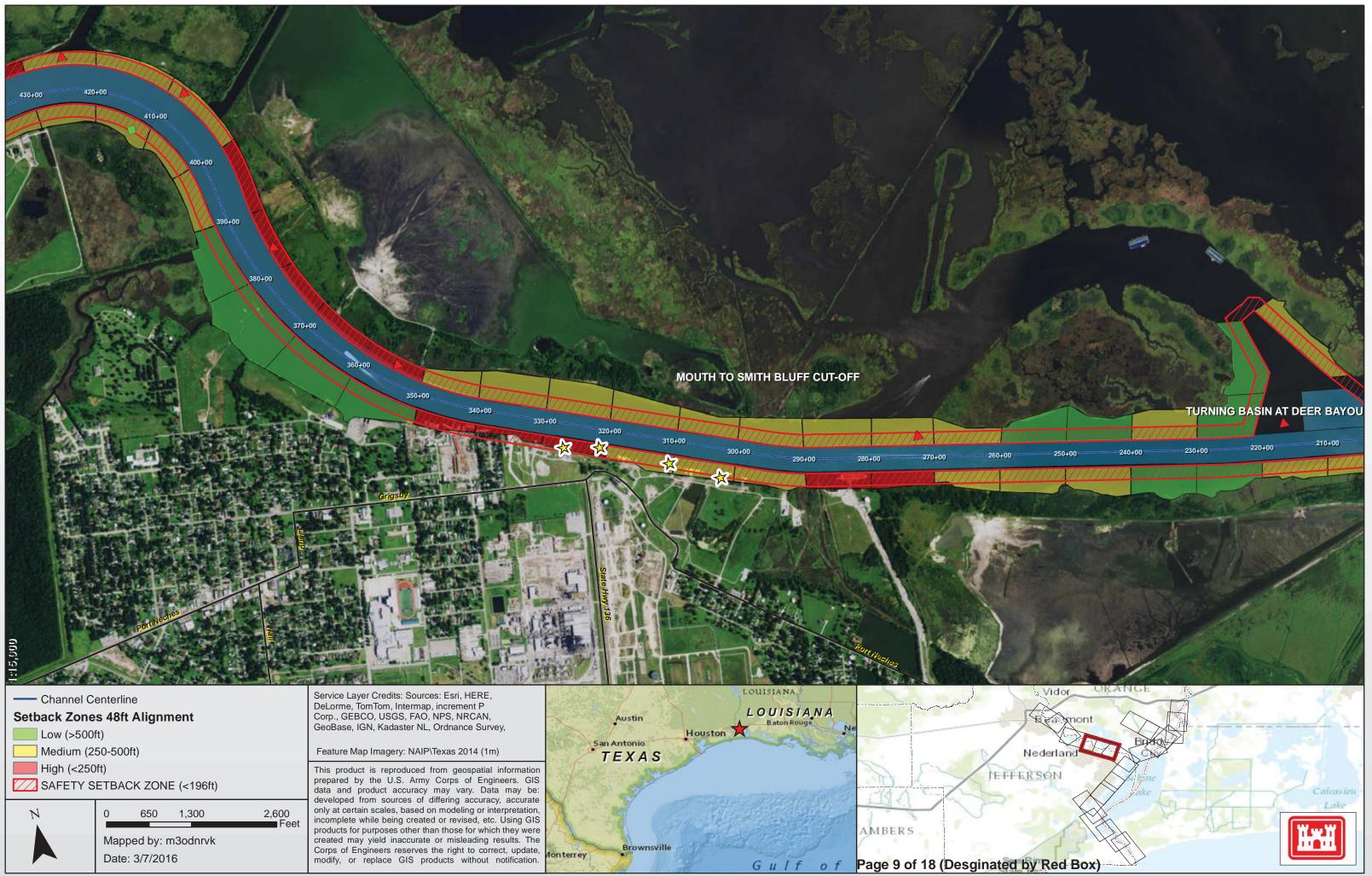
150+00

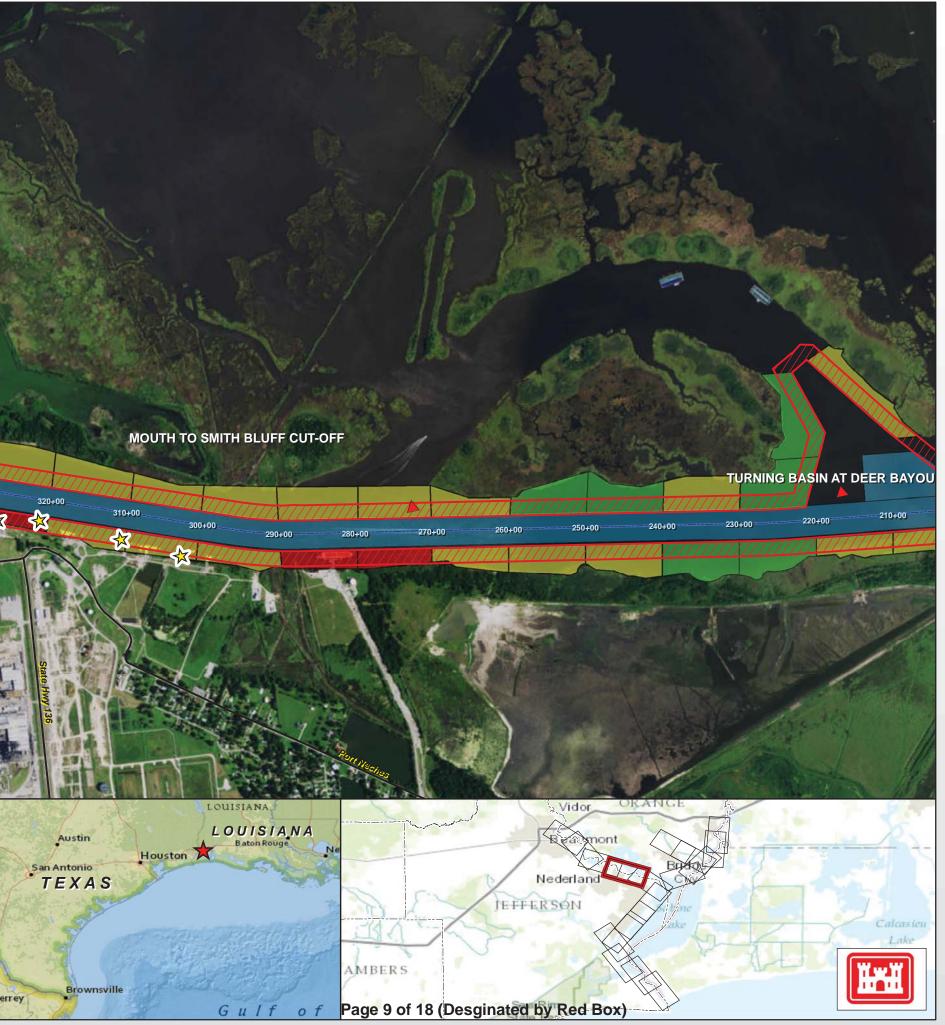
140+00

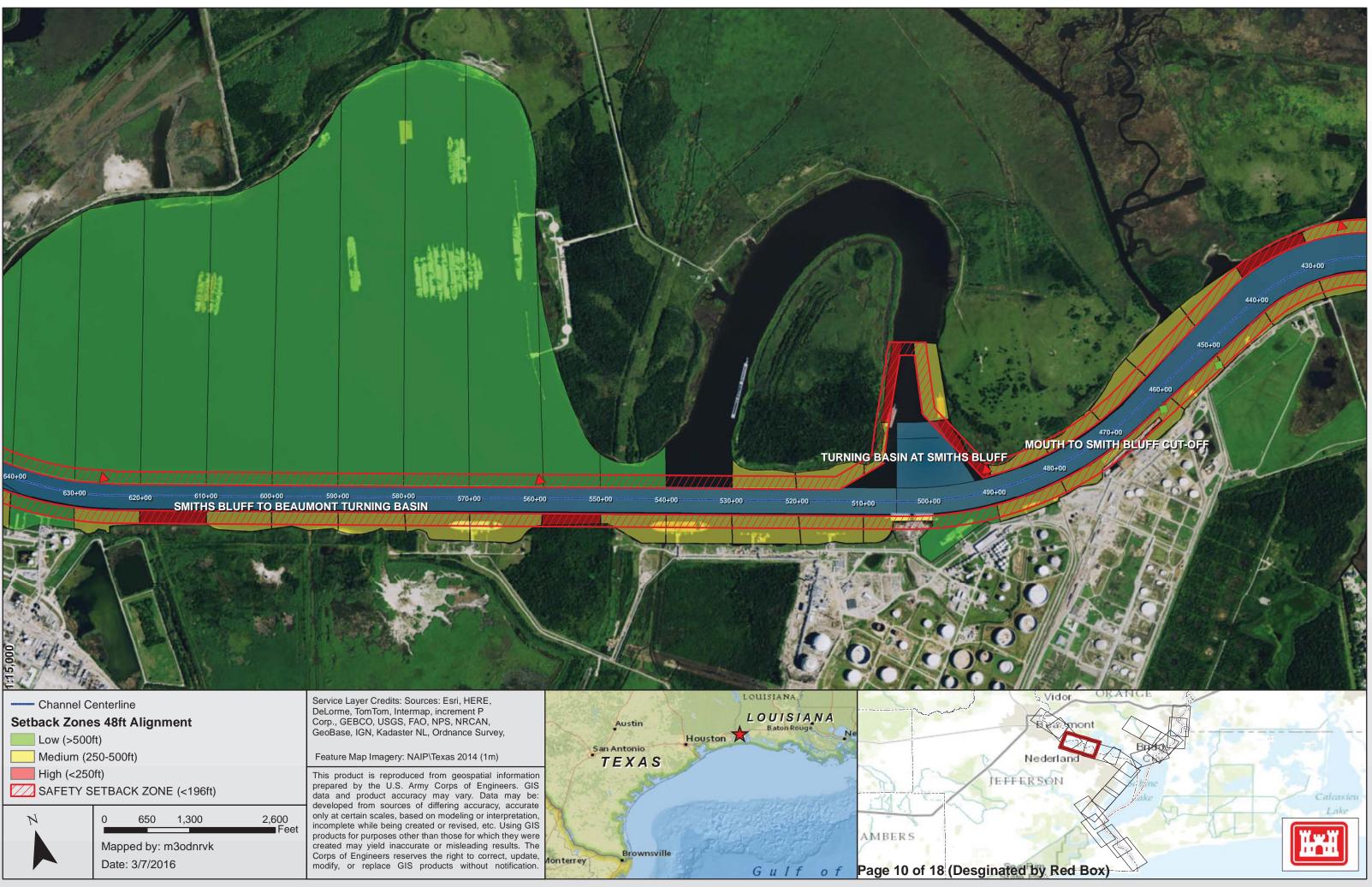
### Feature Map Imagery: NAIP\Texas 2014 (1m)

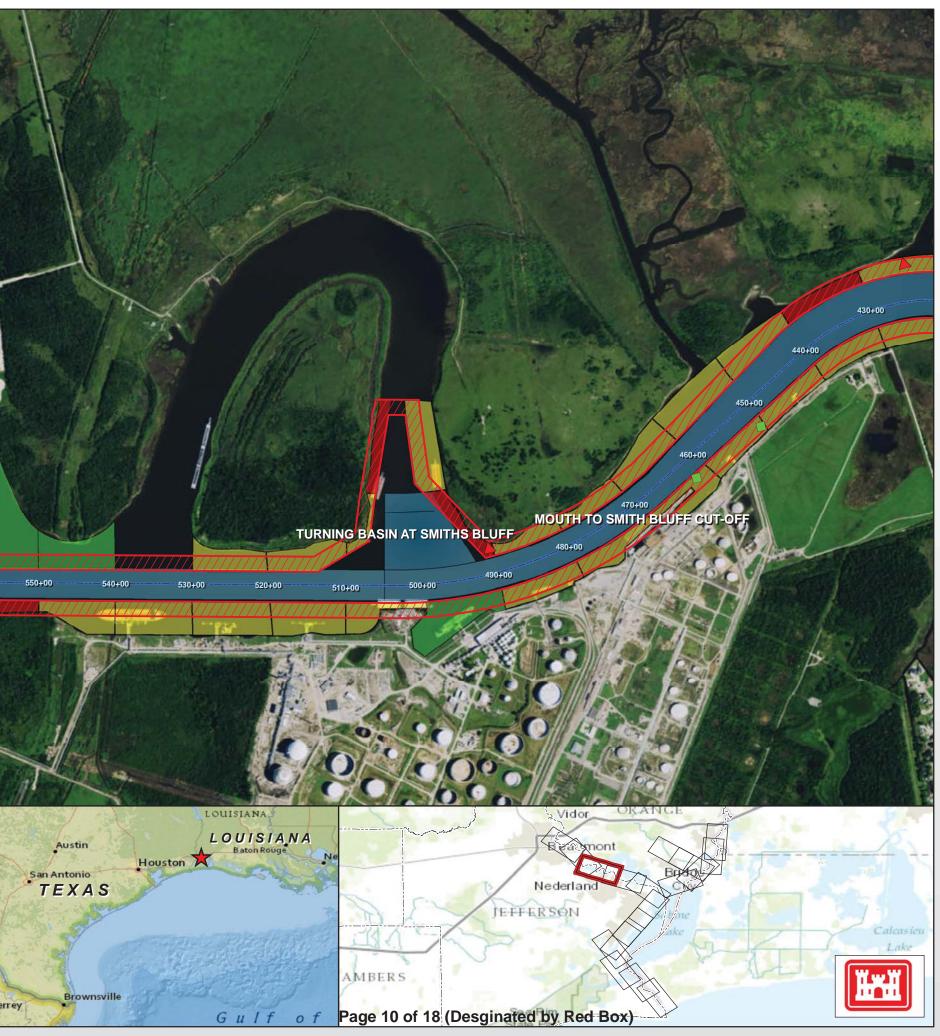
2,600 Feet This product is reproduced from geospatial information prepared by the U.S. Army Corps of Engineers. GIS  $% \left( {{\rm{G}}} \right)$ data and product accuracy may vary. Data may be: developed from sources of differing accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being created or revised, etc. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. The Corps of Engineers reserves the right to correct, update, modify, or replace GIS products without notification.

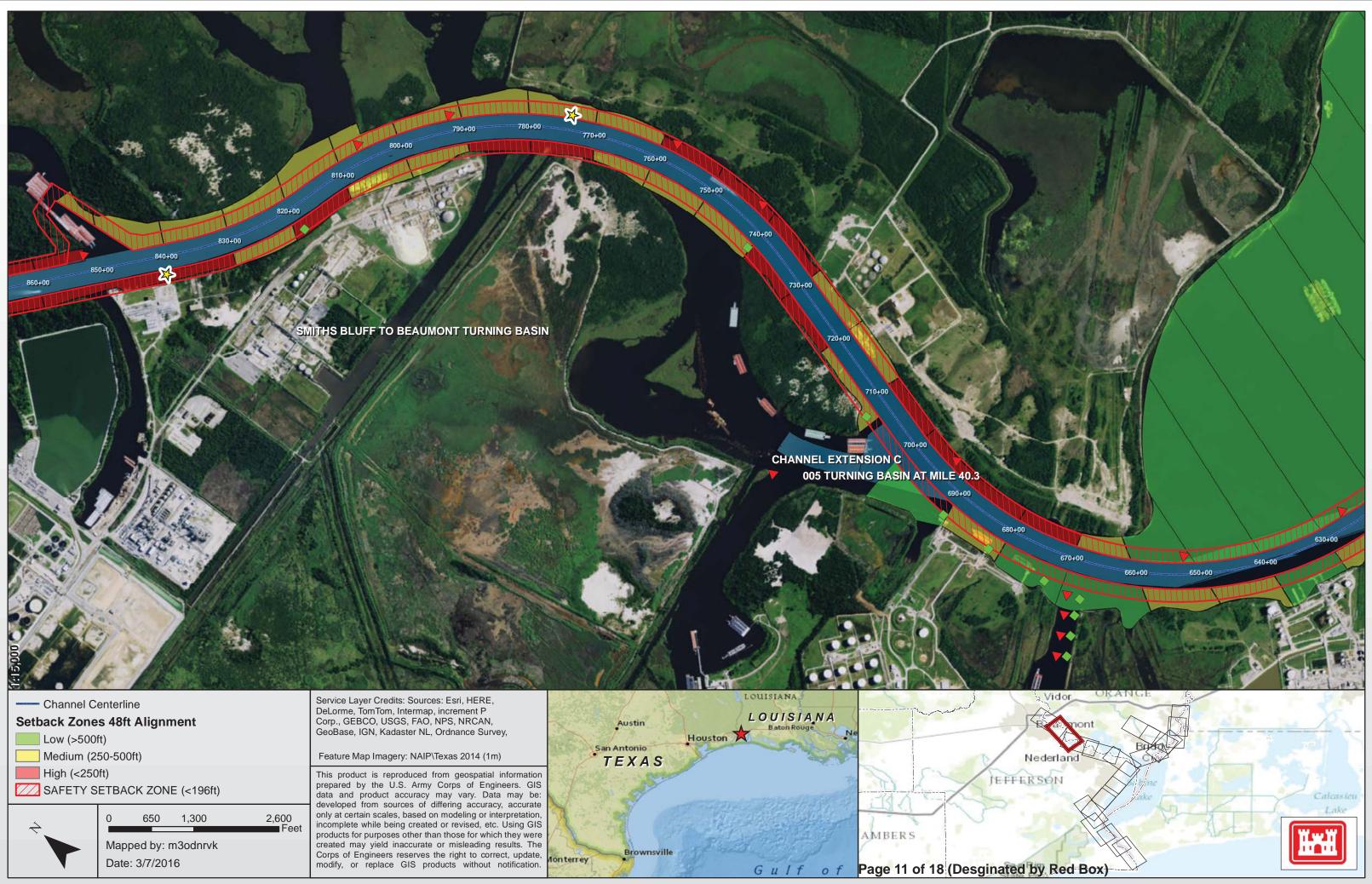


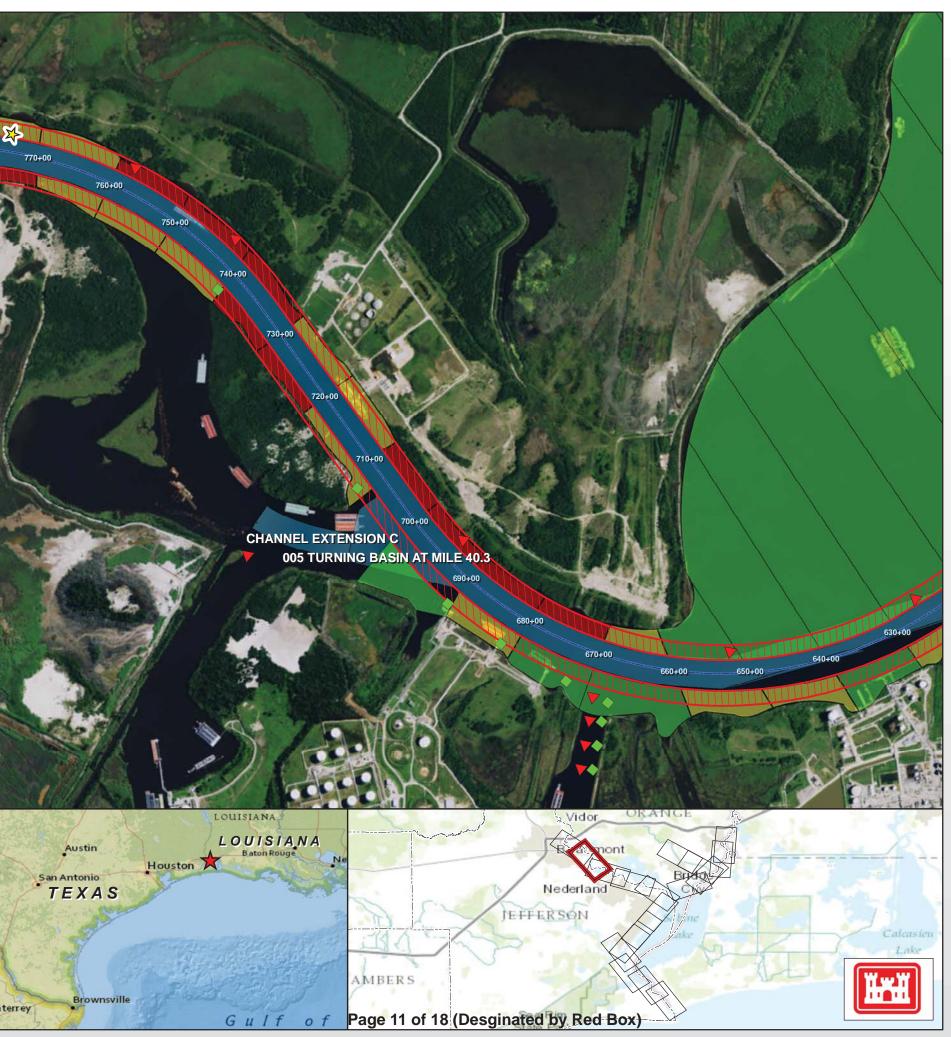














1000+00 BEAUMONT-TURNING BASIN EXTENSION

> 970+00 960+00 MANEUVERING AREA AT BEAUMONT TURNING BASIN

# Channel Centerline Setback Zones 48ft Alignment

Low (>500ft)

Medium (250-500ft)

High (<250ft)

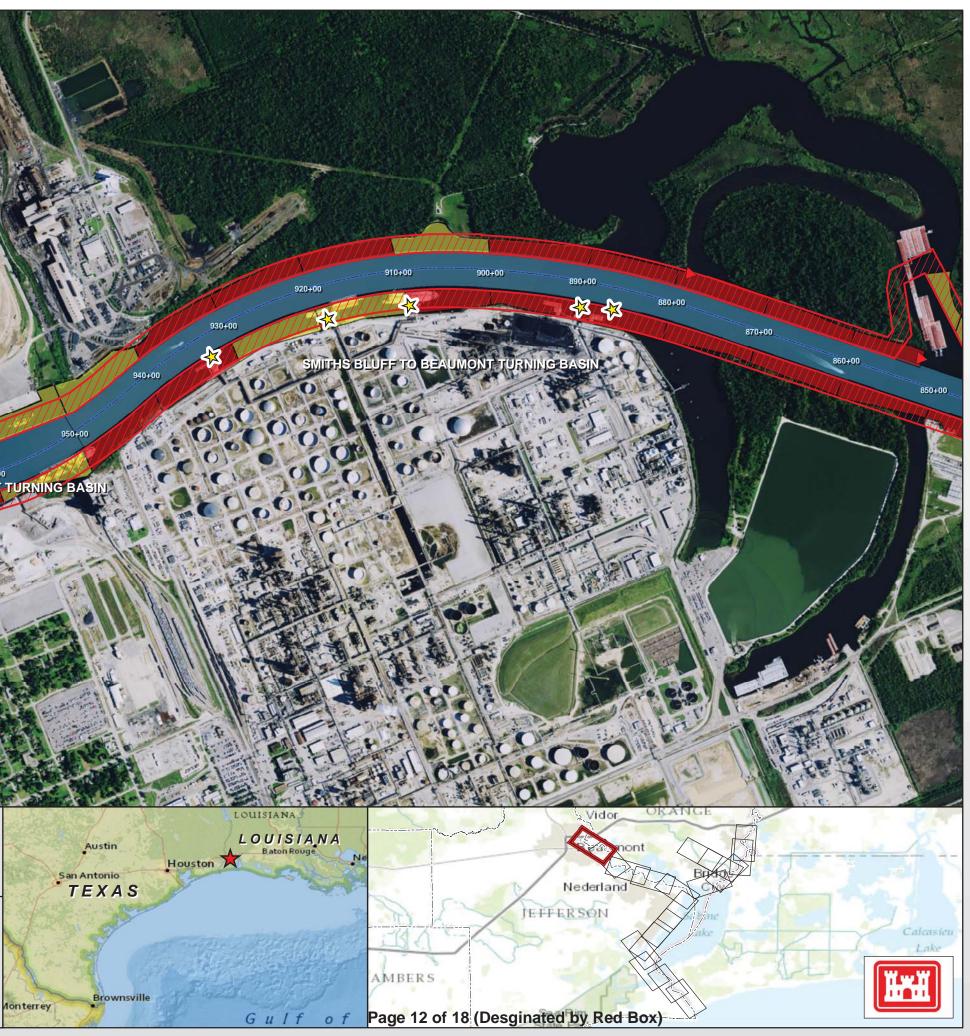
SAFETY SETBACK ZONE (<196ft)

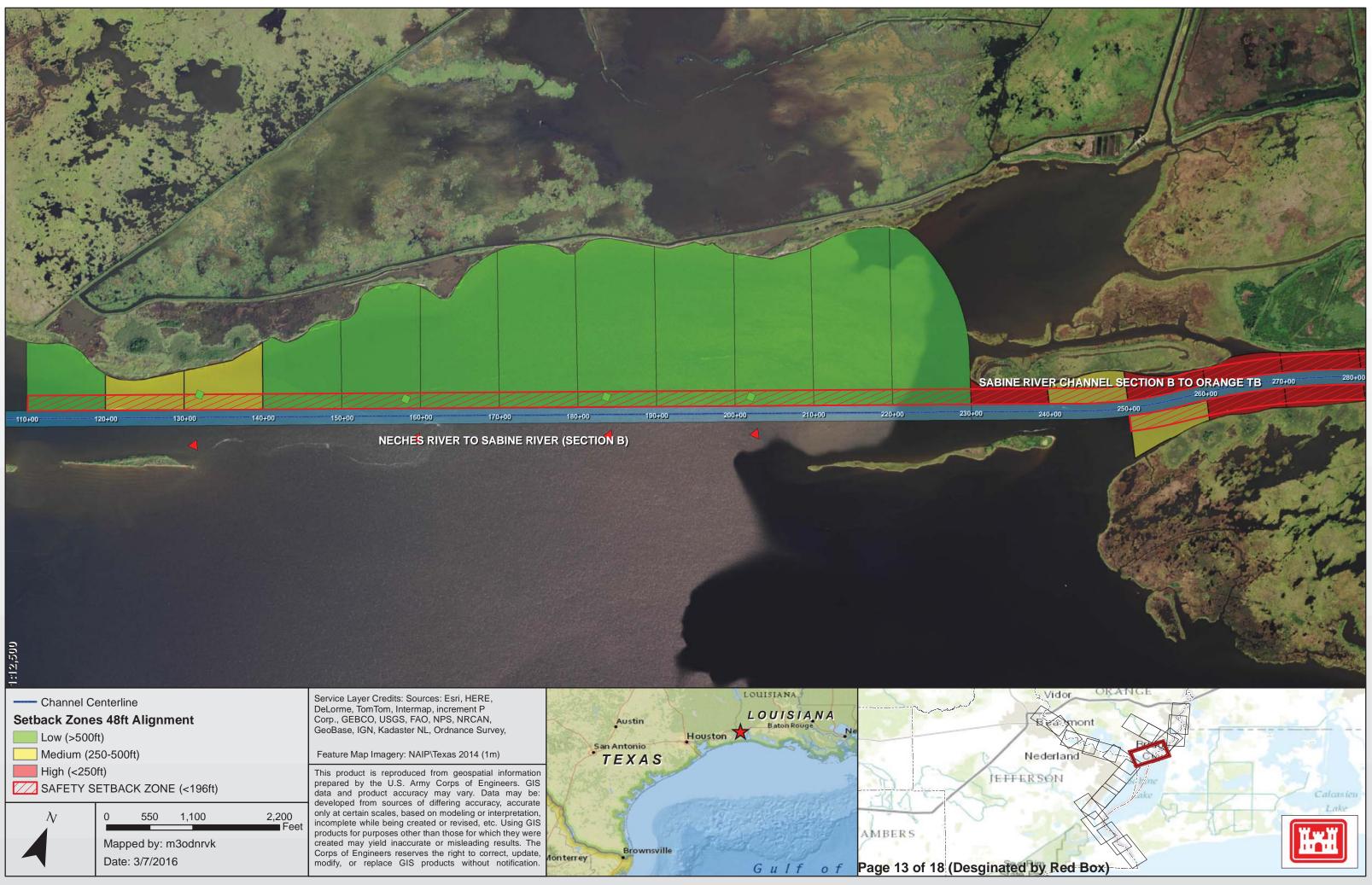
N

0 550 1,100 2,200 Feet Mapped by: m3odnrvk Date: 3/7/2016 Service Layer Credits: Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey,

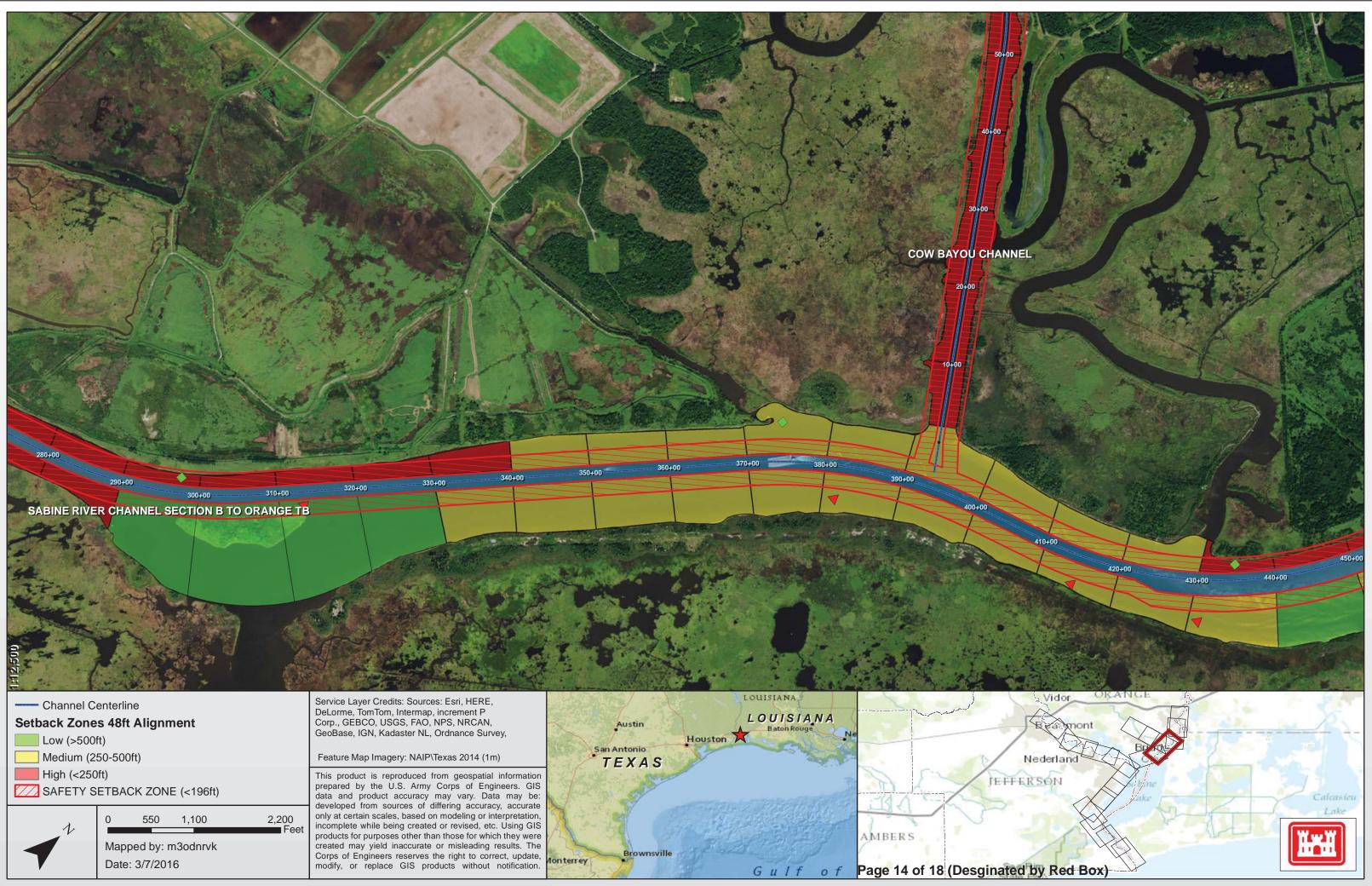
Feature Map Imagery: NAIP\Texas 2014 (1m)

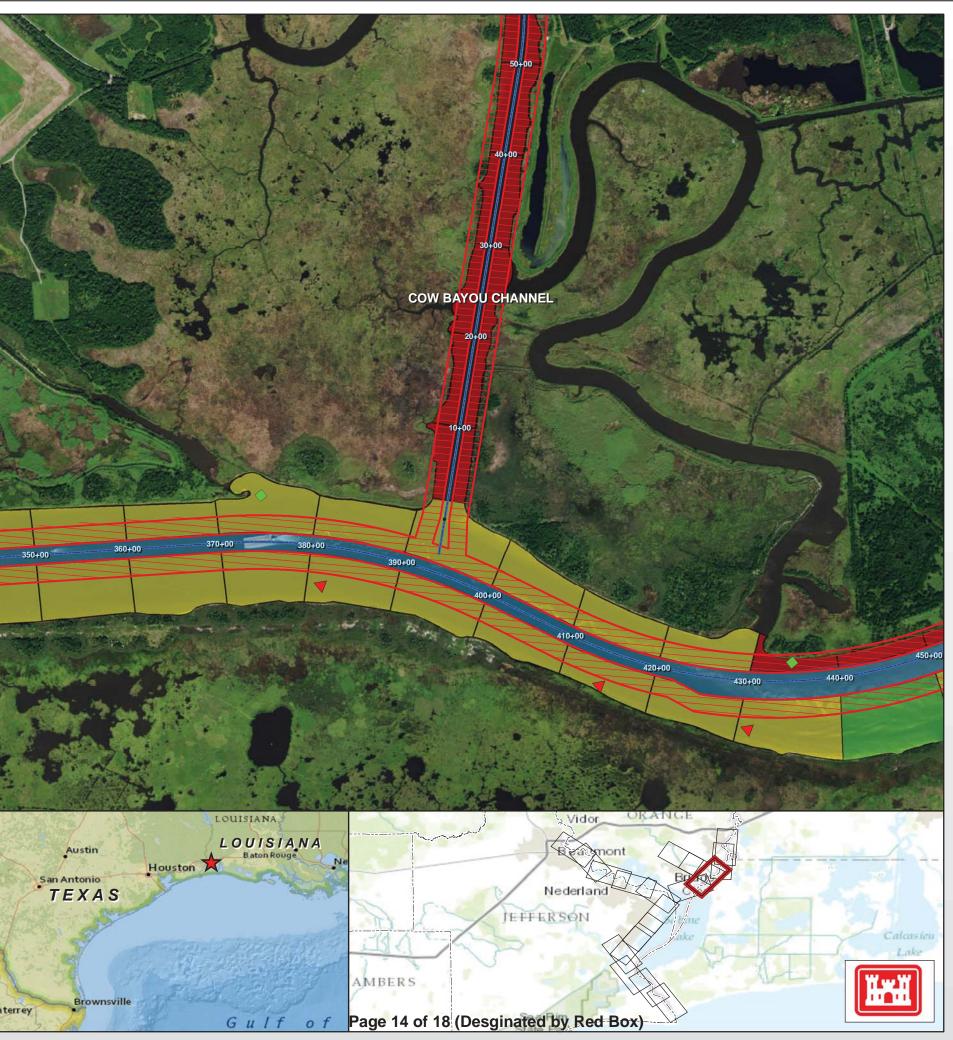
This product is reproduced from geospatial information prepared by the U.S. Army Corps of Engineers. GIS data and product accuracy may vary. Data may be: developed from sources of differing accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being created or revised, etc. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. The Corps of Engineers reserves the right to correct, update, modify, or replace GIS products without notification.

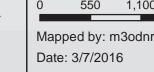


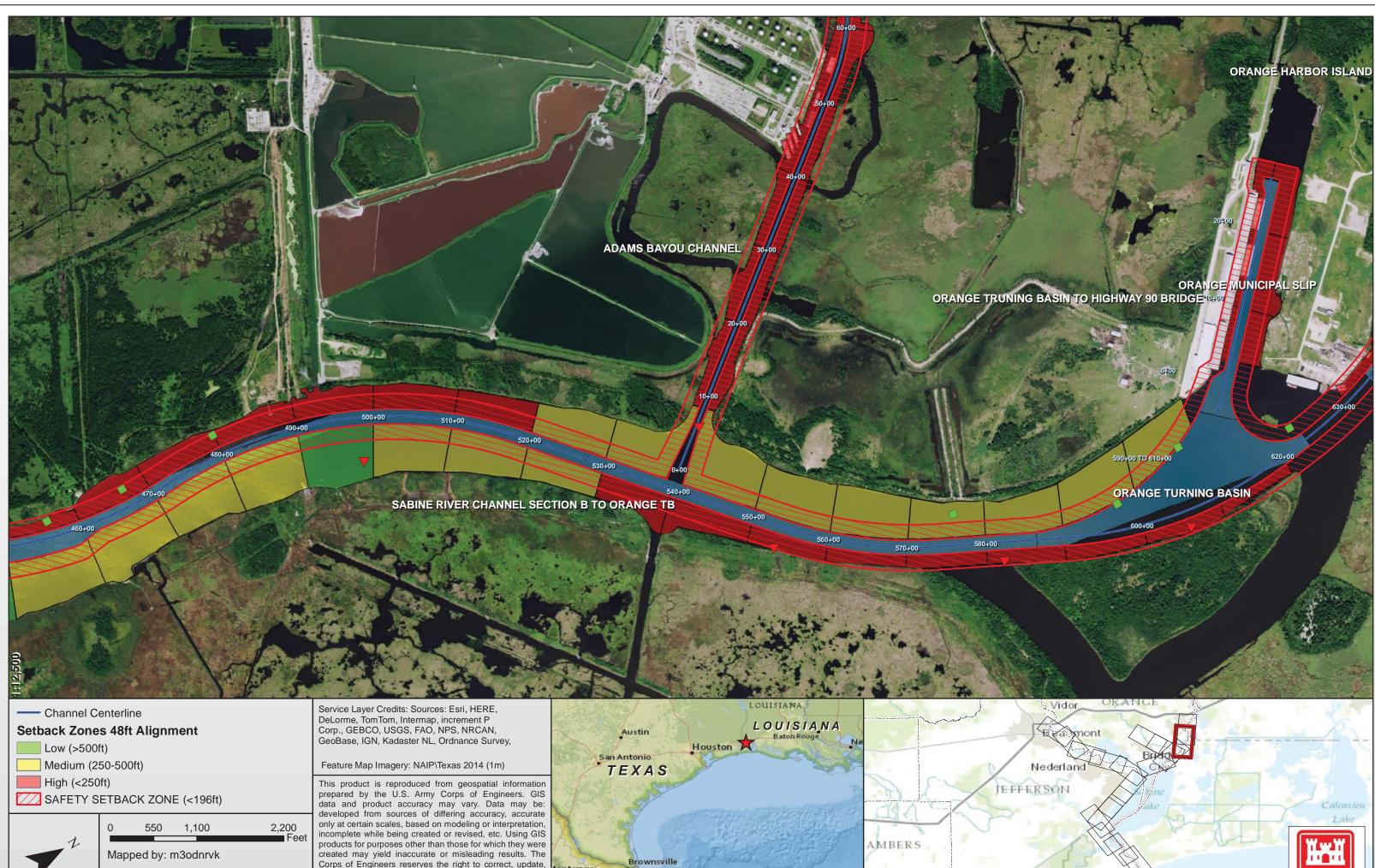








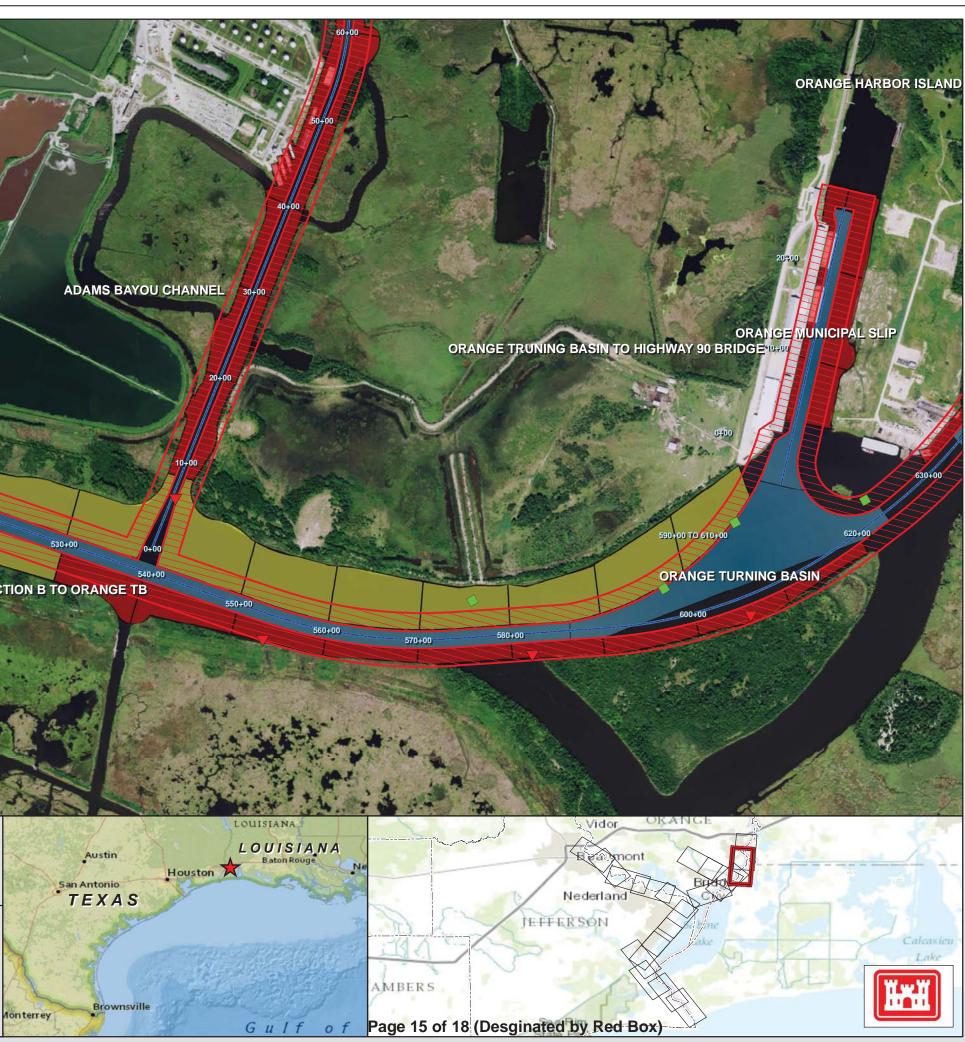


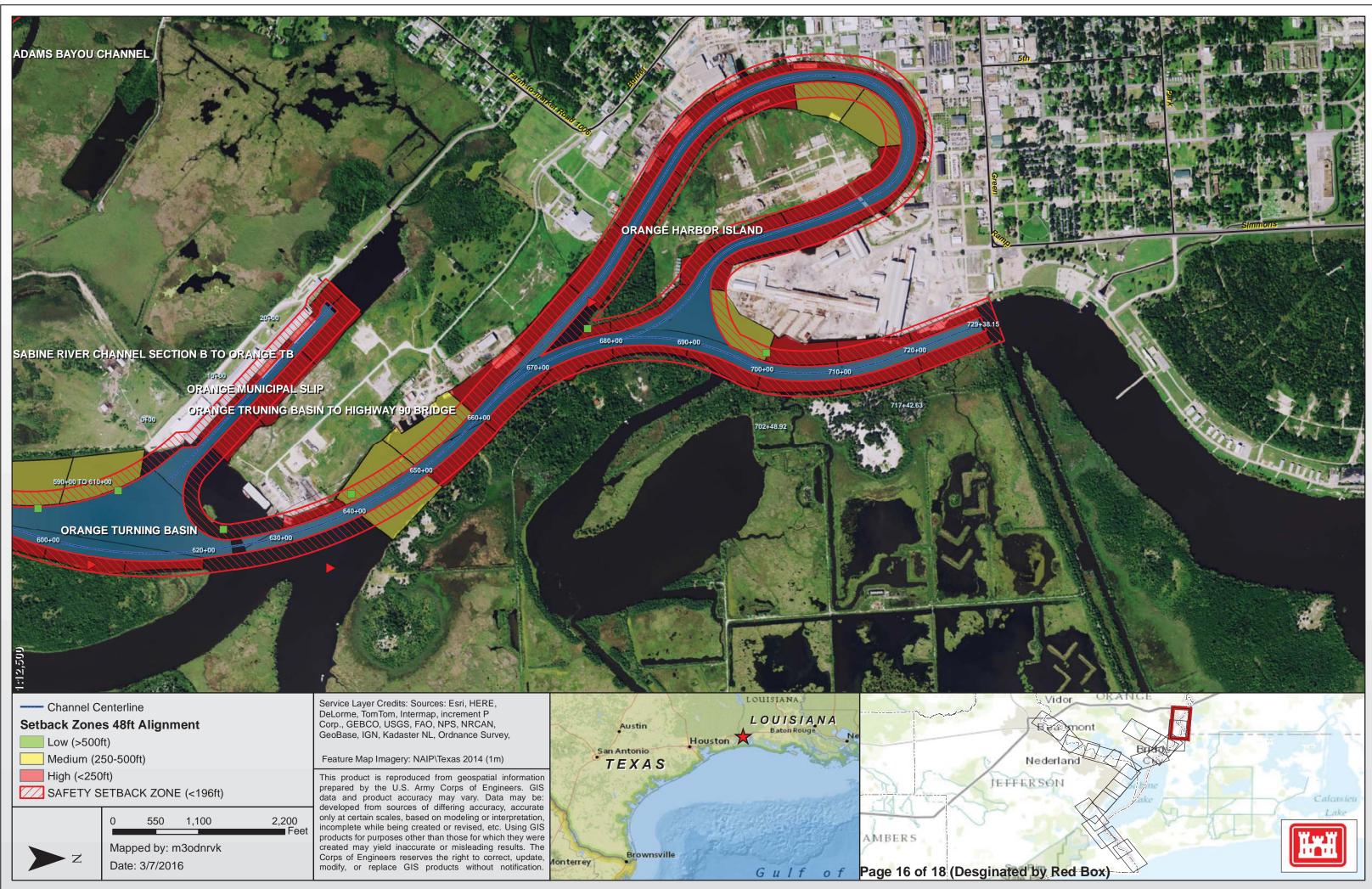


Setback Zones 48ft Alignment						
Low (>500ft)						

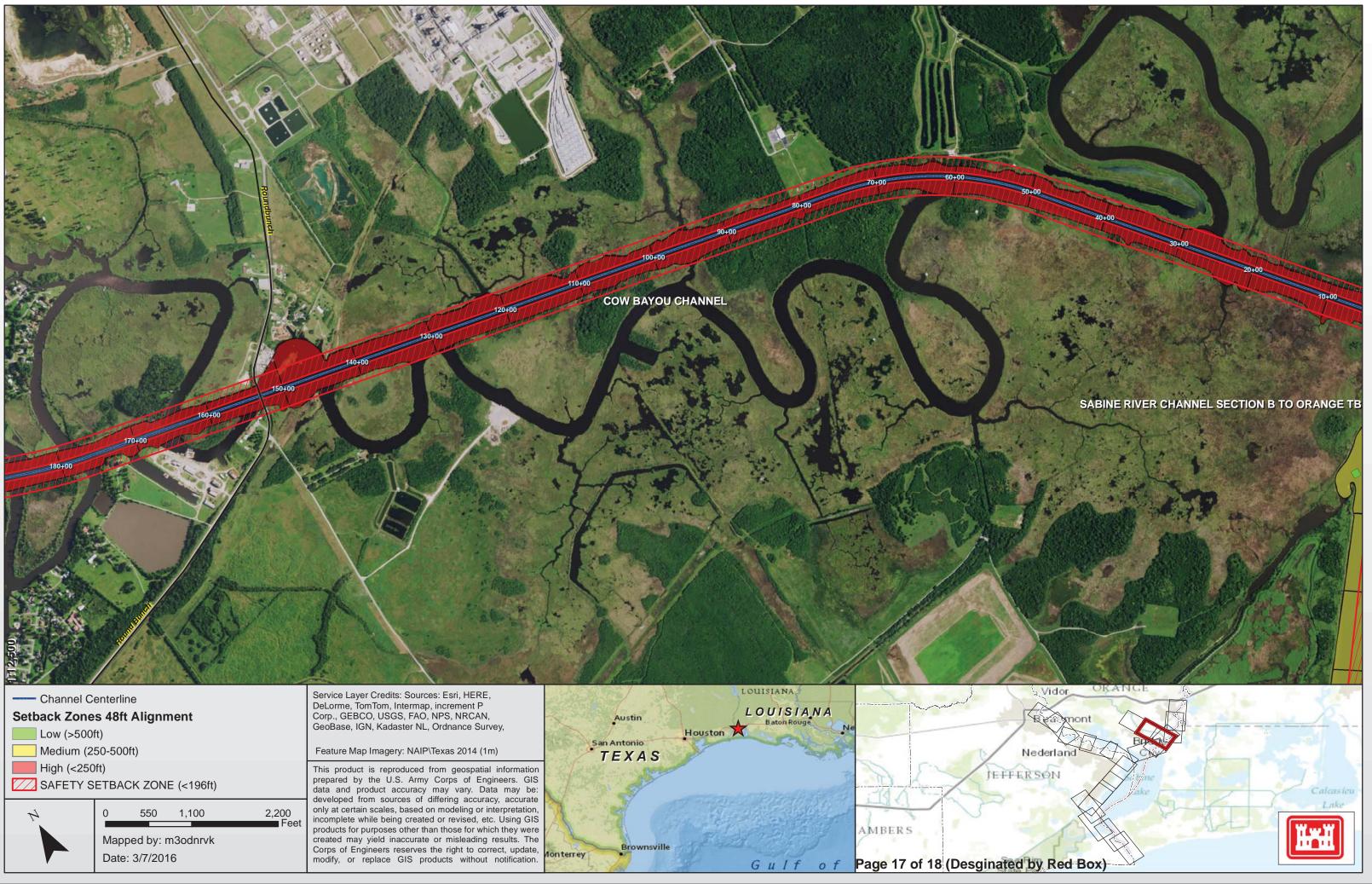
Date: 3/7/2016

products for purposes other than those for which they were created may yield inaccurate or misleading results. The Corps of Engineers reserves the right to correct, update, modify, or replace GIS products without notification.

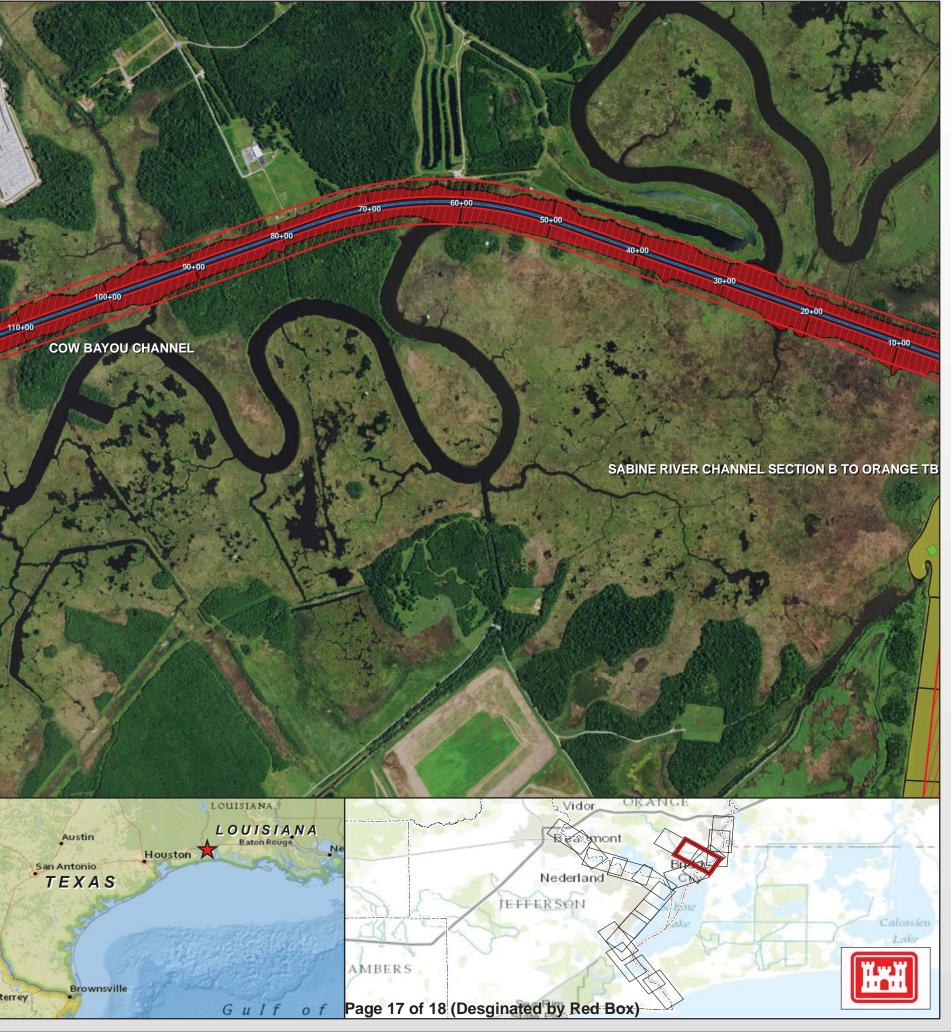


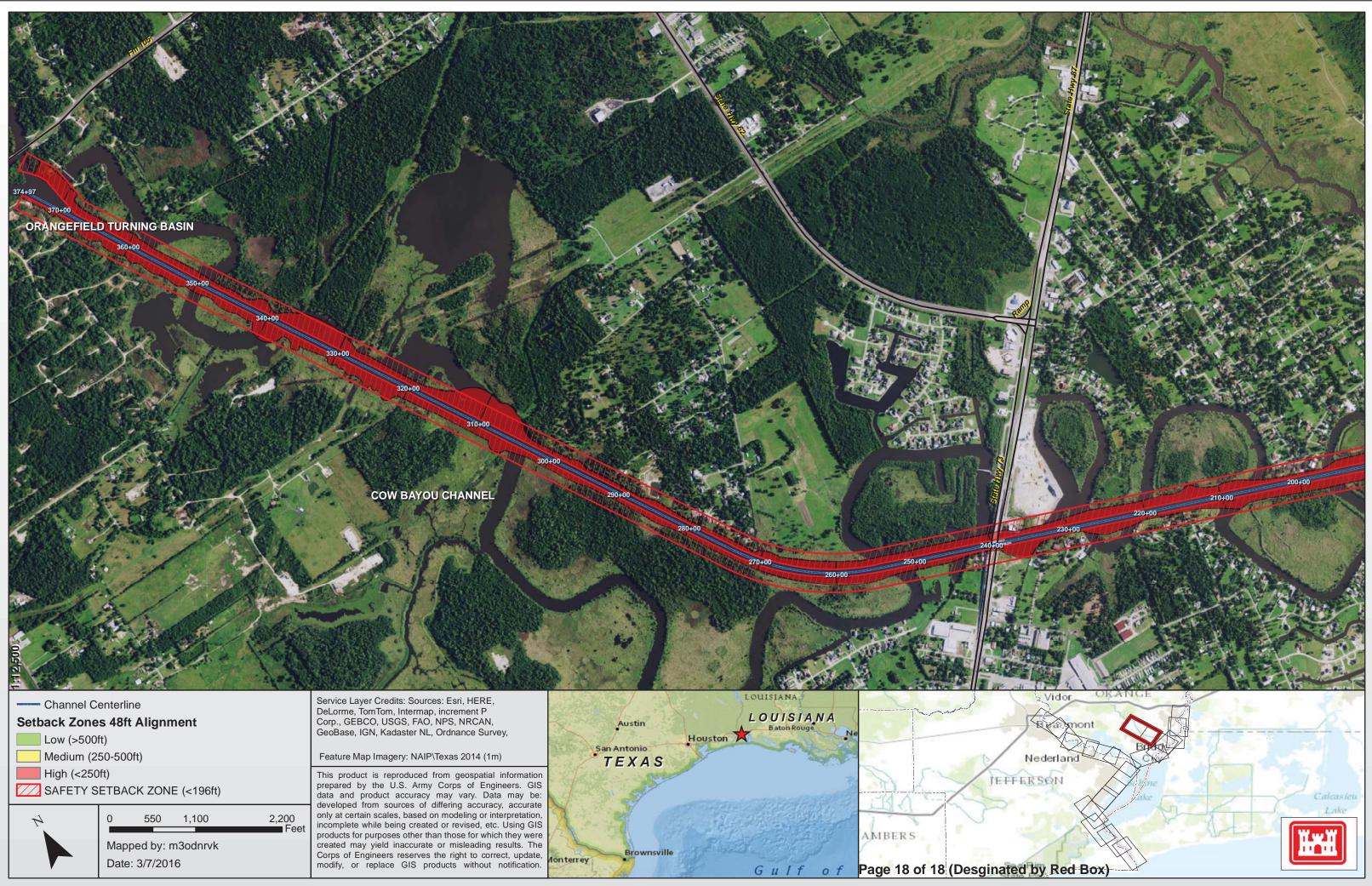






0	550	1,100	2					
Mapped by: m3odnrvk								
Date: 3/7/2016								







0	550	1,100	2				
Mapped by: m3odnrvk Date: 3/7/2016							

