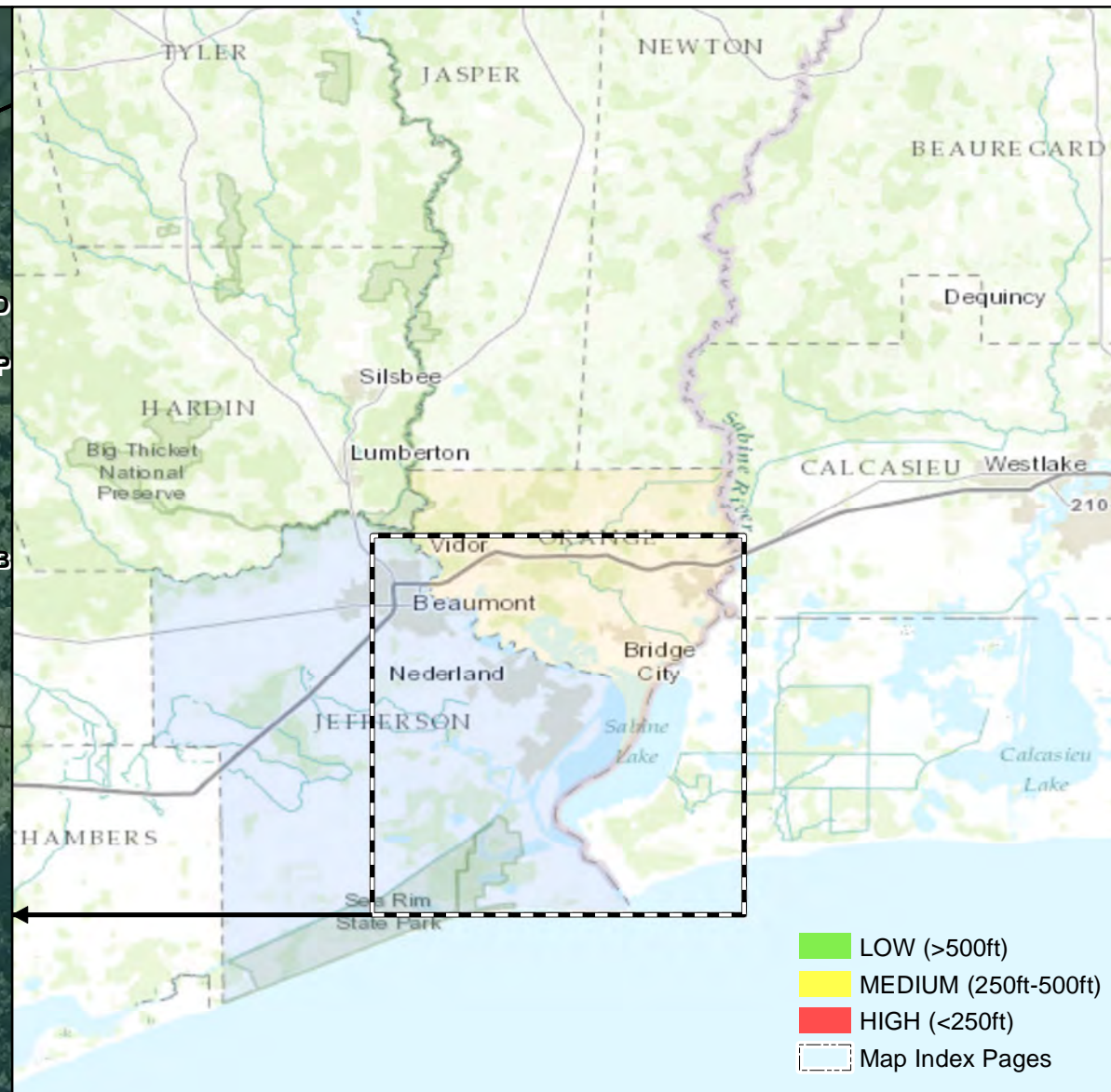




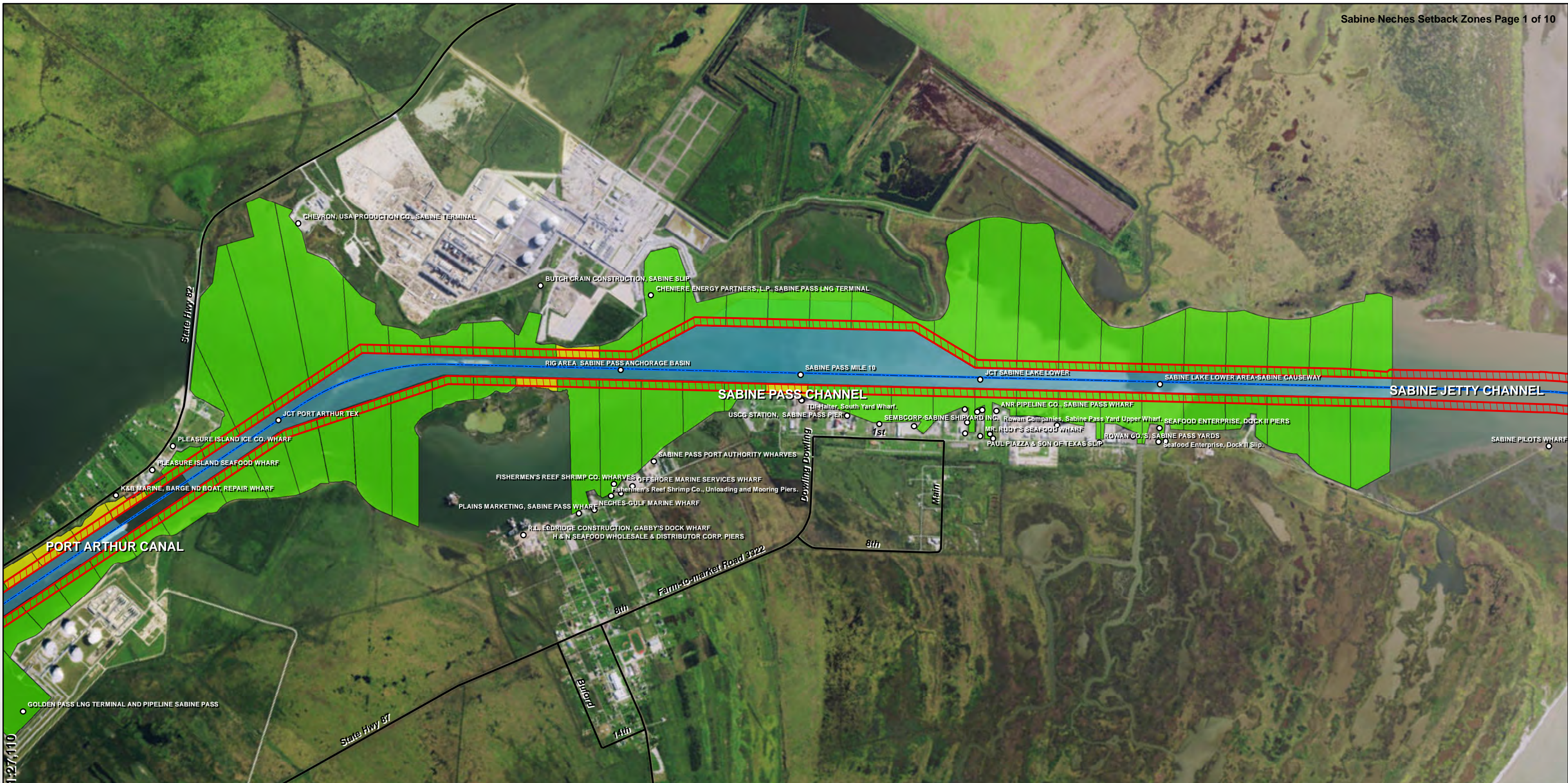
Galveston District Permit Setbacks Sabine Neches Waterway




Standard Setback. The Standard Setback is designed to establish a distance from the near bottom edge of the SNWW where structures or fill should not extend past.

Setback Hazard Zone. The Setback Hazard Zones are designed and established to identify areas of the SNWW that are narrow and of which the placement of structures and/or fill would have a higher probability of interfering with navigation. The Hazard Zone areas have been designed and established based on maximum zone width of the open water areas between the existing structure/ bank (shoreline) and the near bottom edge (toe). Zones are aligned with channel station and dredge survey reaches.





— Channel Centerline
 SAFETY SETBACK ZONE (<196ft)
 LOW (>500ft)
 MEDIUM (250ft-500ft)
 HIGH (<250ft)
 Federal Channel



0 0.2 0.4 0.8
 Miles

Mapped by: m3odnrvk
 Date: 1/28/2016

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: NAIPTexas 2014 (1m)

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1:27,110

- Channel Centerline
- SAFETY SETBACK ZONE (<196ft)
- LOW (>500ft)
- MEDIUM (250ft-500ft)
- HIGH (<250ft)
- Federal Channel

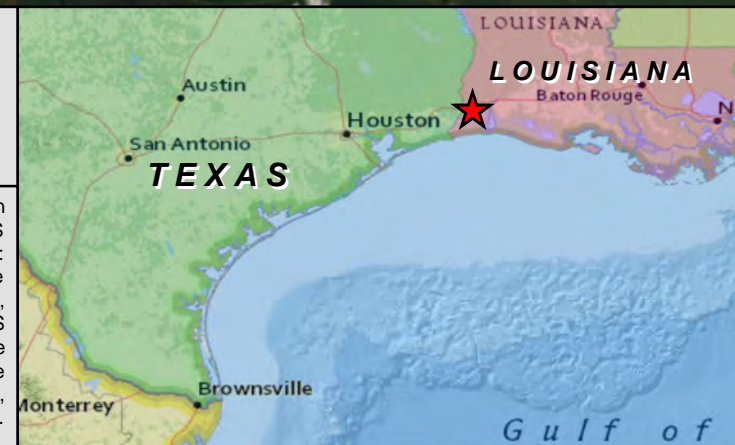
0 0.2 0.4 0.8 Miles

Mapped by: m3odnrvk
Date: 1/28/2016

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)

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— Channel Centerline
 SAFETY SETBACK ZONE (<196ft)
 LOW (>500ft)
 MEDIUM (250ft-500ft)
 HIGH (<250ft)
 Federal Channel

0 0.2 0.4 0.8 Miles
 Mapped by: m3odnrvk
 Date: 1/28/2016

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: NAIPTexas 2014 (1m)
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1:27,119

Channel Centerline
SAFETY SETBACK ZONE (<196ft)
LOW (>500ft)
MEDIUM (250ft-500ft)
HIGH (<250ft)
Federal Channel

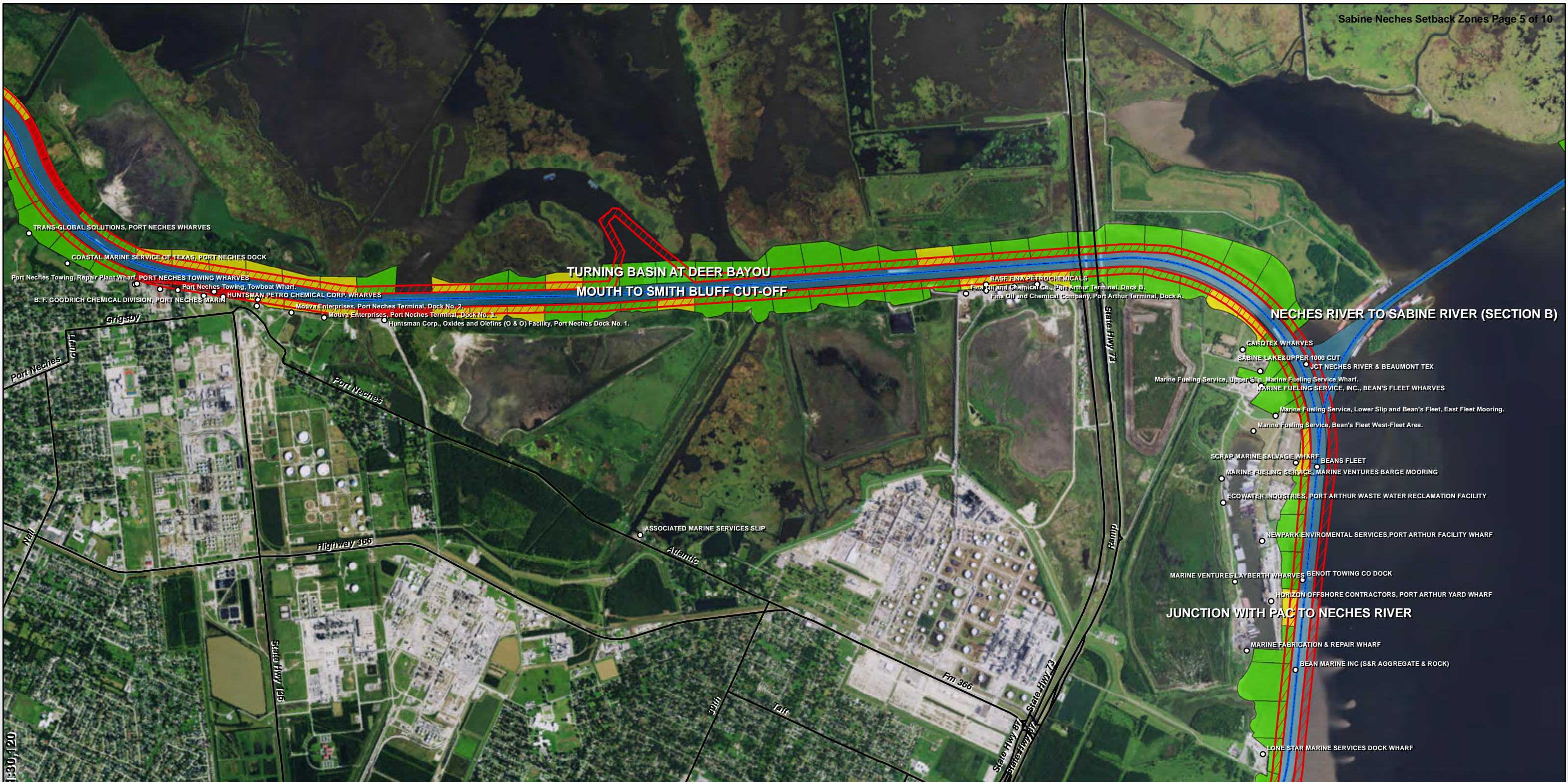
<p>0 0.2 0.4 0.8 Miles</p>
<p>Mapped by: m3odnrvk</p> <p>Date: 1/28/2016</p>

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)

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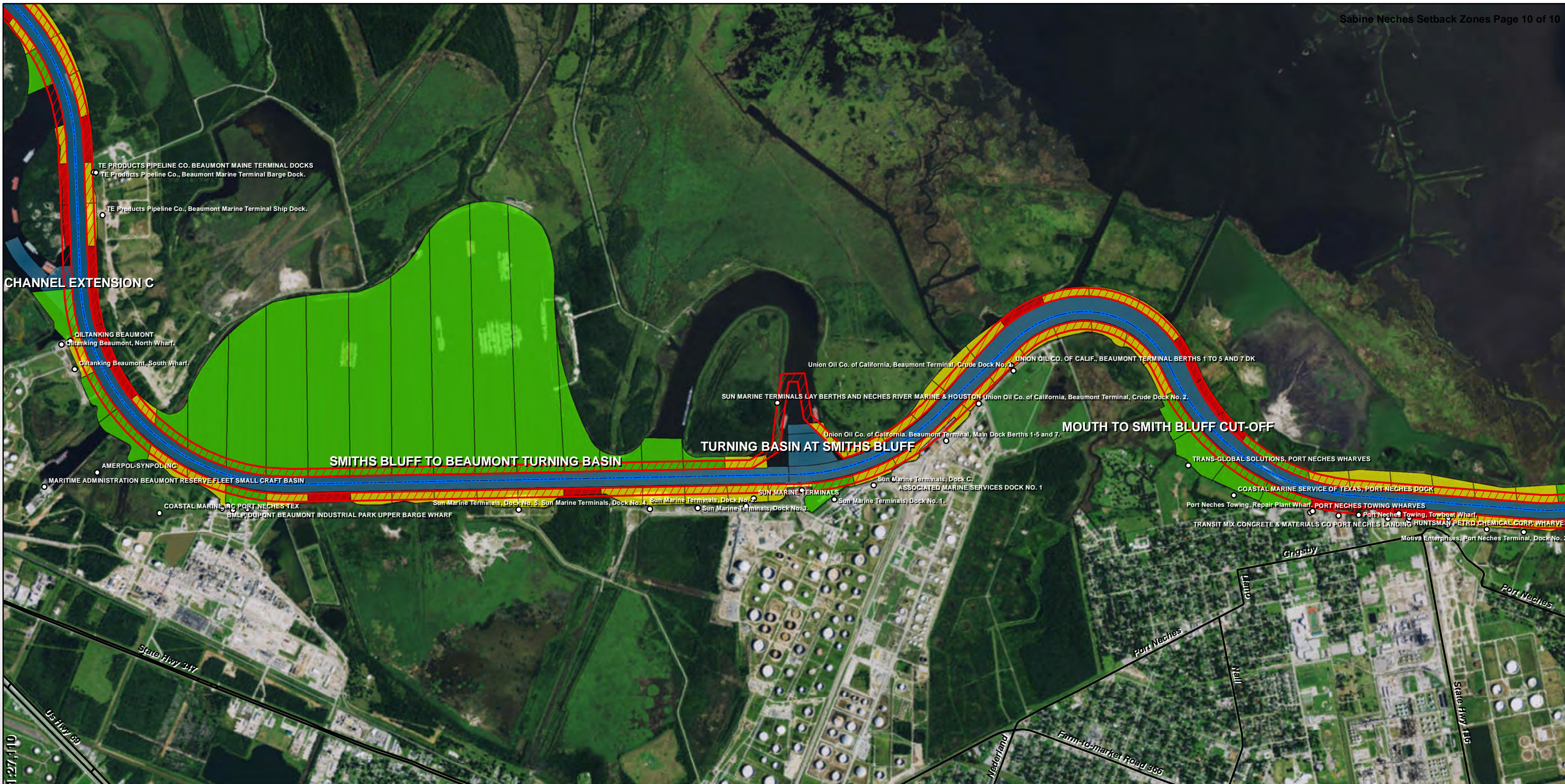


— Channel Centerline
 SAFETY SETBACK ZONE (<196ft)
 LOW (>500ft)
 MEDIUM (250ft-500ft)
 HIGH (<250ft)
 Federal Channel

0 0.225 0.45 0.9 Miles
 Mapped by: m3odnrvk
 Date: 1/28/2016

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: NAIPTexas 2014 (1m)
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— Channel Centerline
 SAFETY SETBACK ZONE (<196ft)
 LOW (>500ft)
 MEDIUM (250ft-500ft)
 HIGH (<250ft)
 Federal Channel

0 0.2 0.4 0.8 Miles
 Mapped by: m3odnrvk
 Date: 1/28/2016

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)
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— Channel Centerline
 SAFETY SETBACK ZONE (<196ft)
 LOW (>500ft)
 MEDIUM (250ft-500ft)
 HIGH (<250ft)
 Federal Channel

0 0.275 0.55 1.1 Miles
 Mapped by: m3odnrvk
 Date: 1/28/2016

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: NAIPTexas 2014 (1m)

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1:27,110

<ul style="list-style-type: none"> Channel Centerline SAFETY SETBACK ZONE (<196ft) LOW (>500ft) MEDIUM (250ft-500ft) HIGH (<250ft) Federal Channel 	<p>0 0.2 0.4 0.8 Miles</p> <p>Mapped by: m3odnrvk Date: 1/28/2016</p>
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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)

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1:27,119

- Channel Centerline
- SAFETY SETBACK ZONE (<196ft)
- LOW (>500ft)
- MEDIUM (250ft-500ft)
- HIGH (<250ft)
- Federal Channel

0 0.2 0.4 0.8 Miles

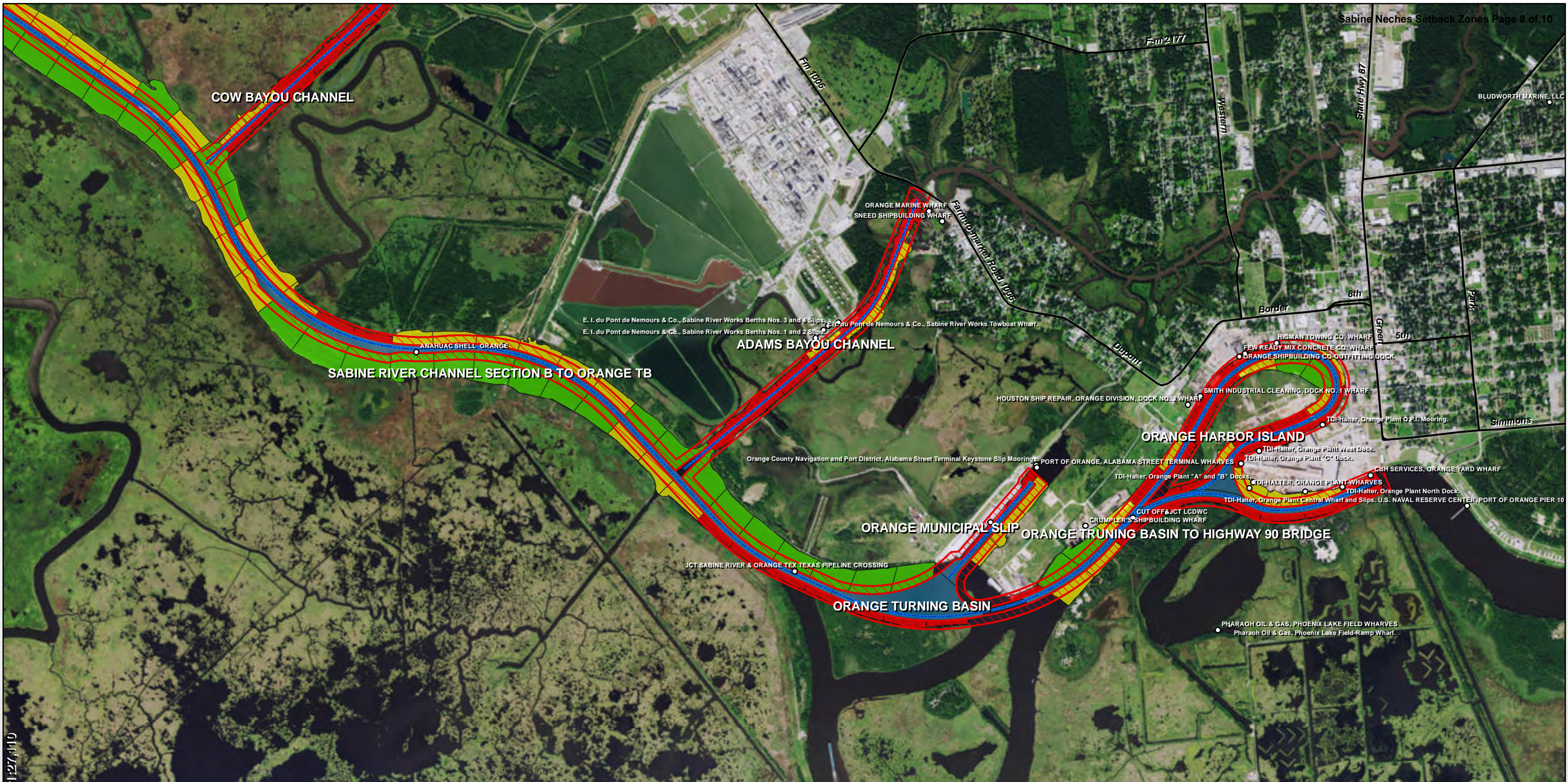
Mapped by: m3odnrvk
Date: 1/28/2016

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: NAIPTexas 2014 (1m)

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1-27, 119

- Channel Centerline
- SAFETY SETBACK ZONE (<196ft)
- LOW (>500ft)
- MEDIUM (250ft-500ft)
- HIGH (<250ft)
- Federal Channel

0 0.2 0.4 0.8 Miles

Mapped by: m3odnrvk
Date: 1/28/2016

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)

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