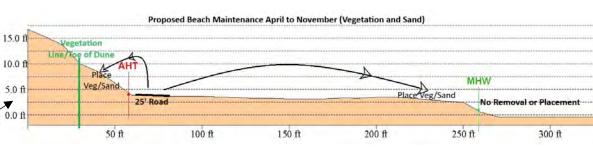
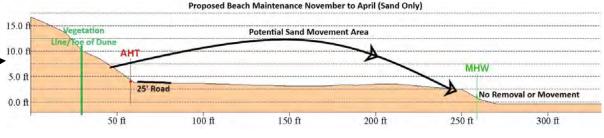


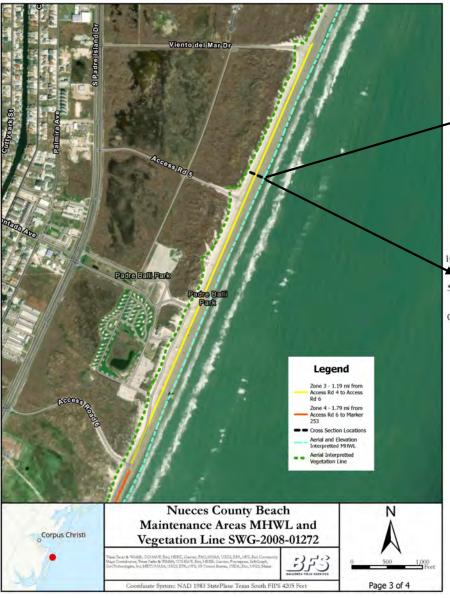
- Driving conditions on the gulf beach often deteriorates due to the accumulation of seaweed and soft sand. In order to provide reasonably safe driving conditions, Nueces County has developed a beach maintenance plan that involves repositioning both the sand and the vegetation (such as sargassum); neither is removed from the beach system.
- 2. The beach maintenance practices vary depending on the season and beach conditions.
 - a. November to April (sand only) During this period, sand will be repositioned from immediately in front of the dunes and distributed over the beach to keep a safe and clear drive lane.
 - b. April to November (vegetation and sand) A mixture of vegetation (such as sargassum) and sand is skimmed from the roadway and relocated either to the surface of the foredune area or placed just landward of the MHW to stabilize the beach.
- 3. Each maintenance volume of material can vary significantly. The approximate volume for both seasons will be a 2" layer that is ~25 ft wide. For each cycle this is approximately 1,950 cy per mile.
- 4. Mean High Water (MHW) is 1ft NAVD88
- 5. Vegetation line is estimated based on aerial and elevation interpretation.
- 6. Figures for permitting purposes only.

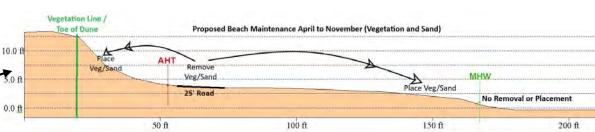


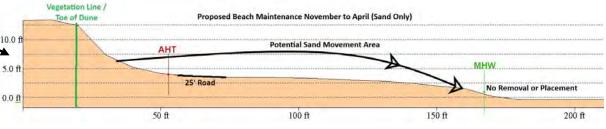




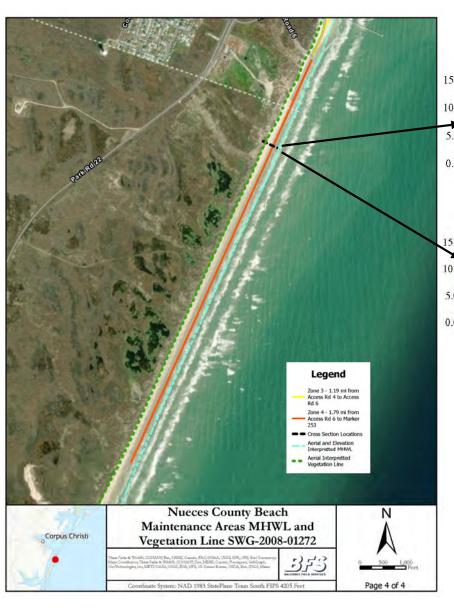
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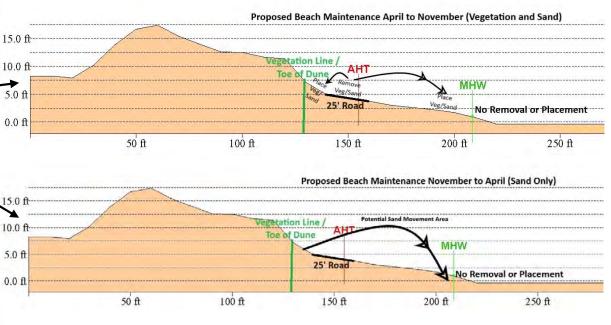






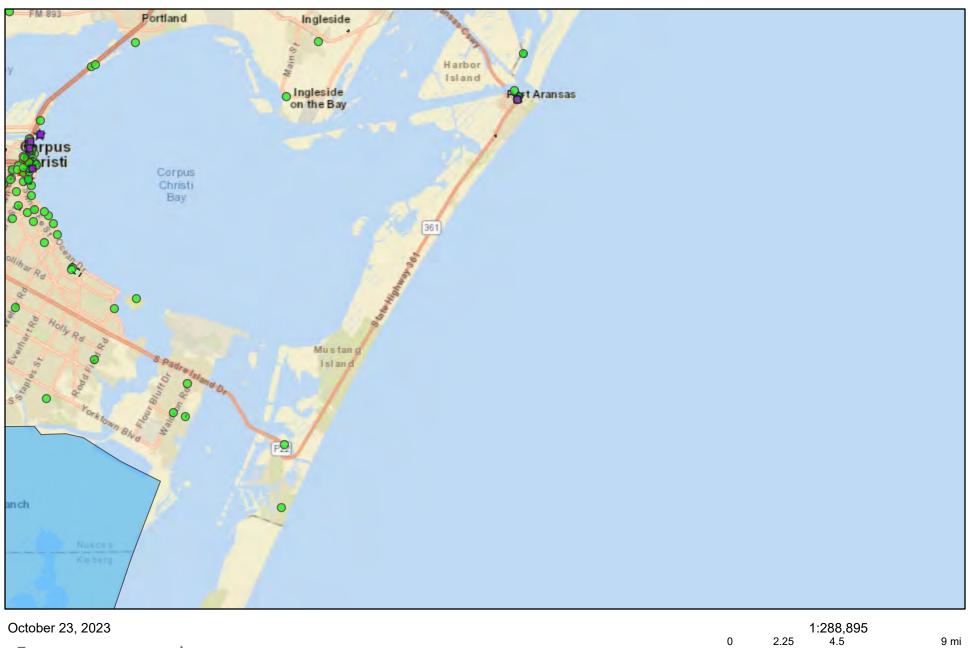
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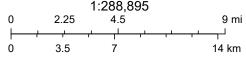
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Nueces County Beach Maintenance



Museum

- * National Register Properties
- Historical Marker ----- Cemeteries
- County Courthouse



Esri, HERE, Garmin, NGA, USGS, NPS