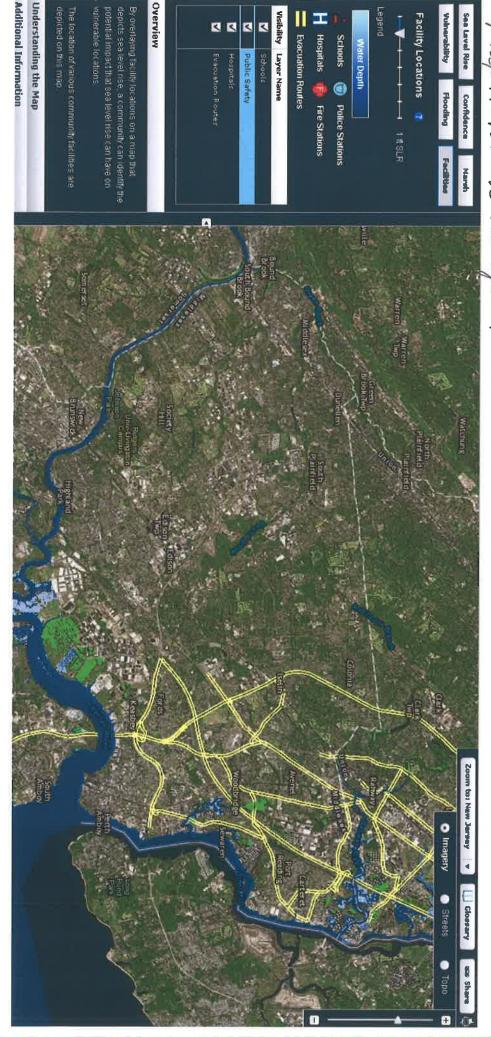
Pap Titled: Woodbridge Twp. Coastal Evacuation Routes - Ift. SLR



Overview

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Map titled: Woodbridge Twp Coastal Evacuation Routes SCR - 2Ft. SCR



Map titled: Woodbridge Twp Coastal Evacuation Loutes SCR-3ft.SCR



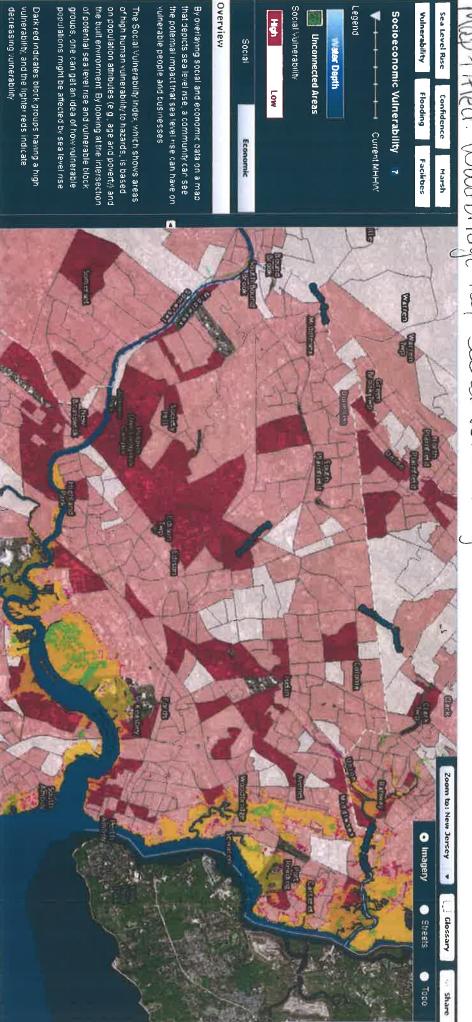
Overview

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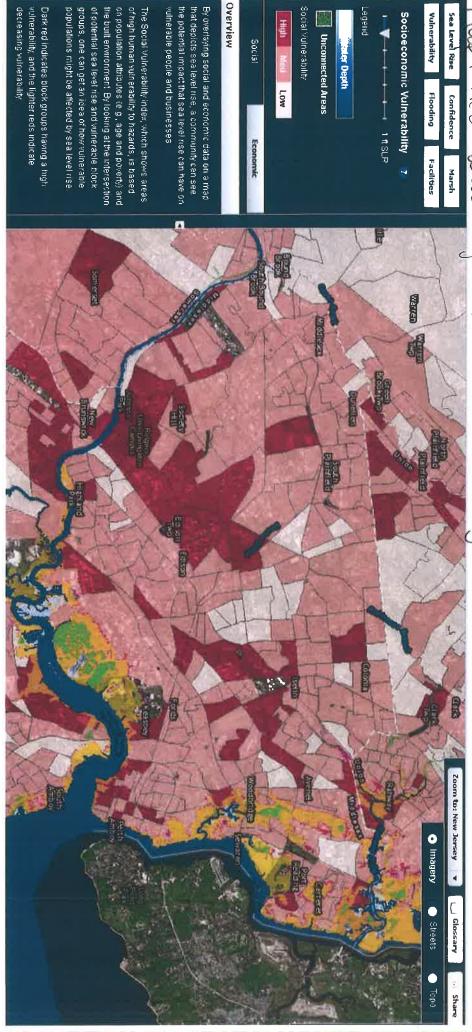


Map titled: Wood bridge Twp Social Volnerability SLR - Correct MIHW

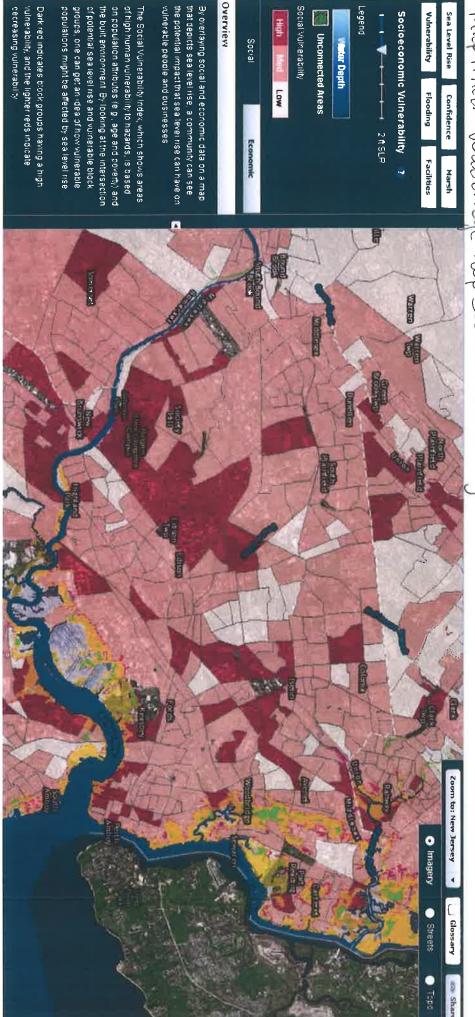
Legend



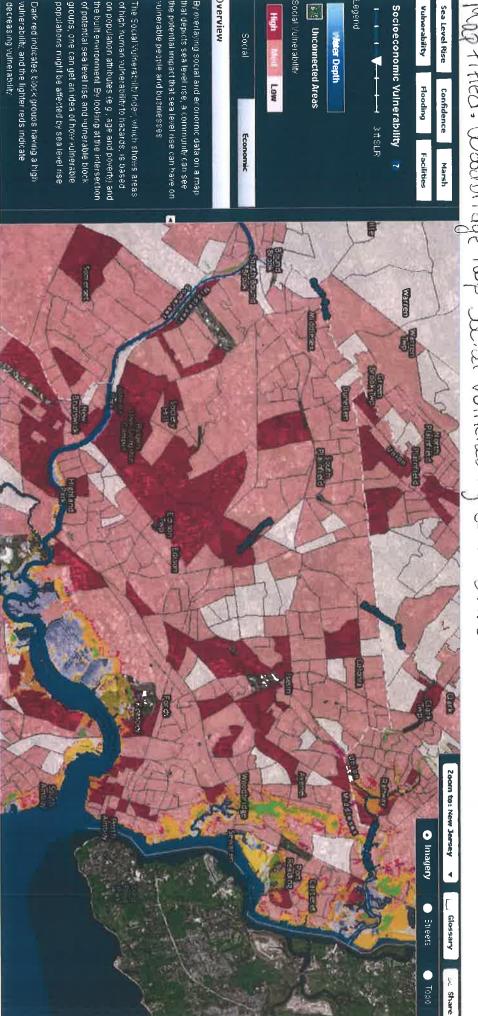
lastitled: Woodbridge Twp Social Vulnerability SLR- 1ft. SLR



Maptitled: Woodbridge Two Social Vulnerability SLR - 27. SLR

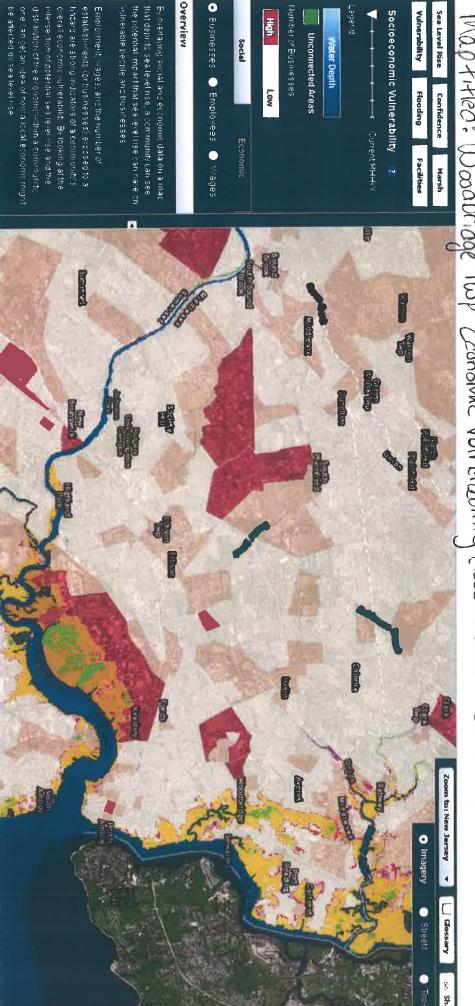


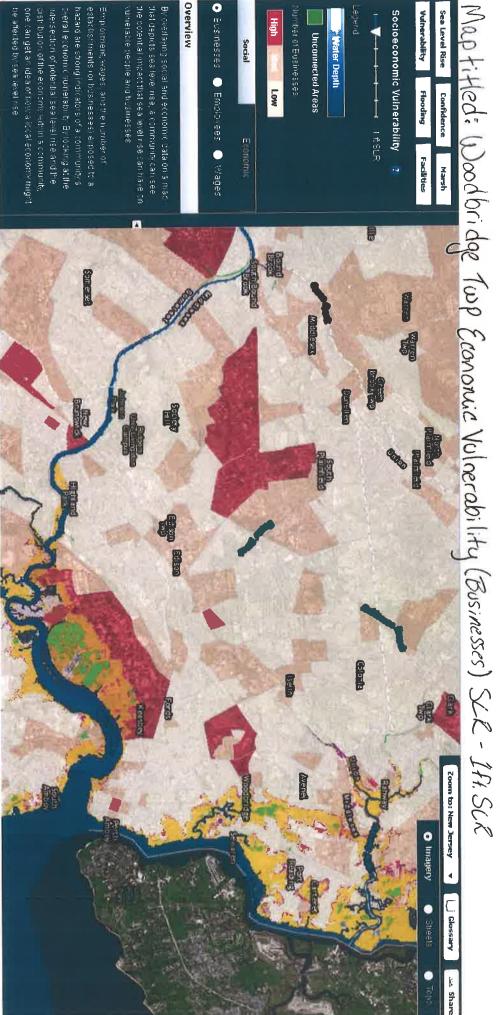
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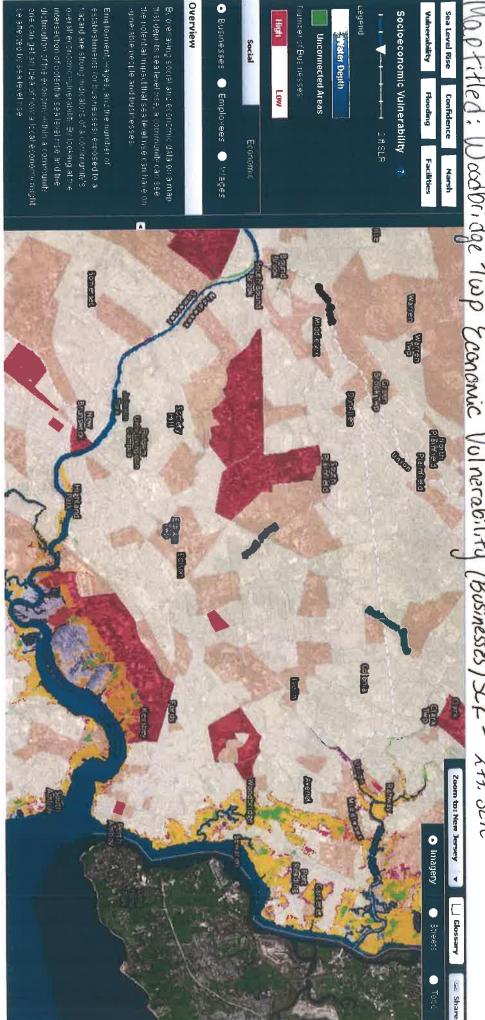
Overview

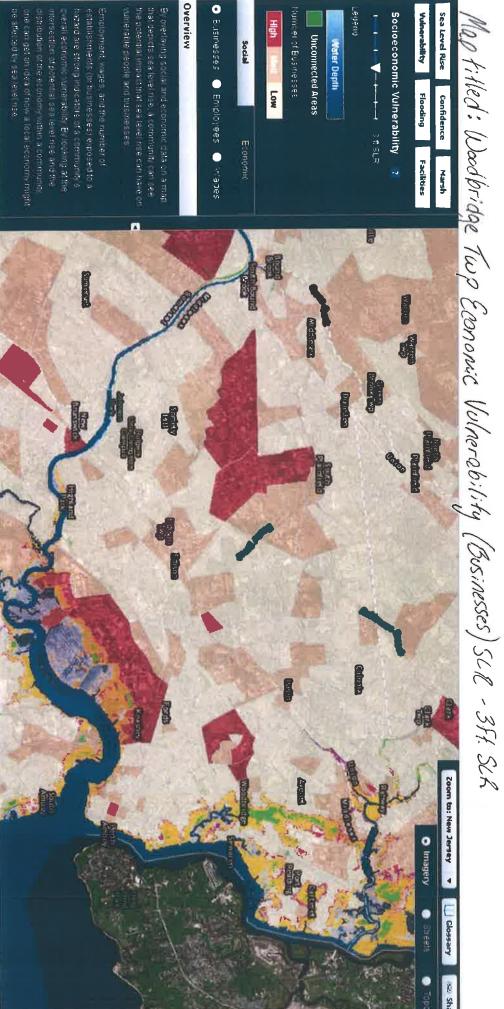
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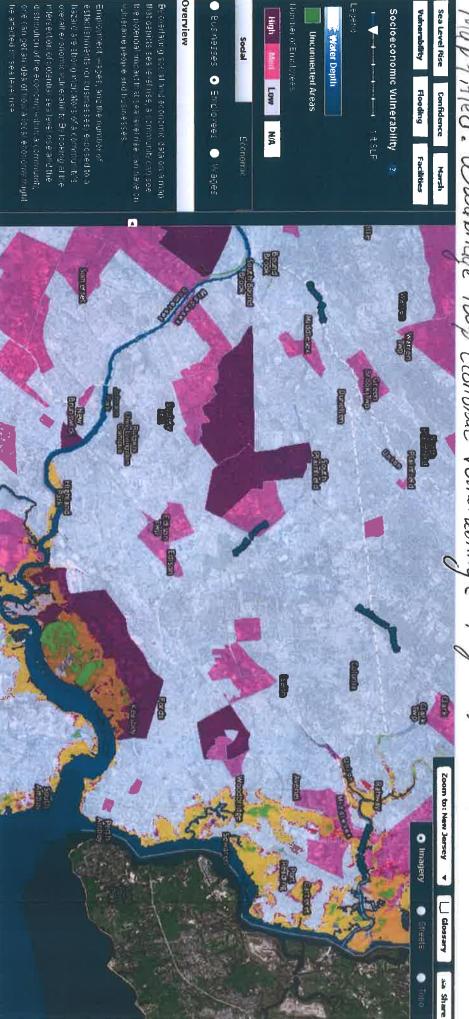
Hed: Woodbridge Twp Economic Volnerability (Businesses) SLR- 2ft. SCR







Map titled: Woodbridge Two Econoric Volnerability (Employment) SLR-18t. SLR



Map titled: Woodbridge Two Economic Volnerability (Employment) SLR - 2ft. SLR



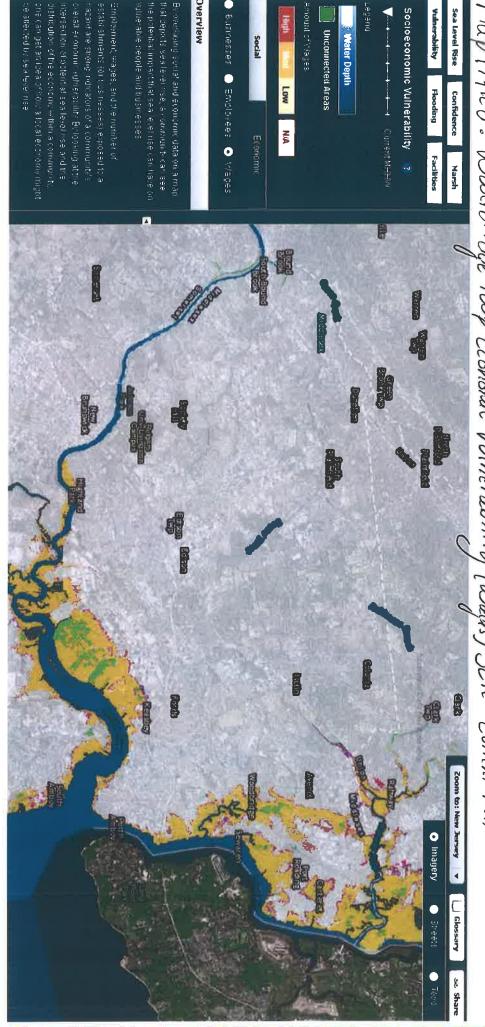
Overview

Social

Map fifled: Woodbridge Twp Economic Volinerability (Employment) SLR-3ft. SLR

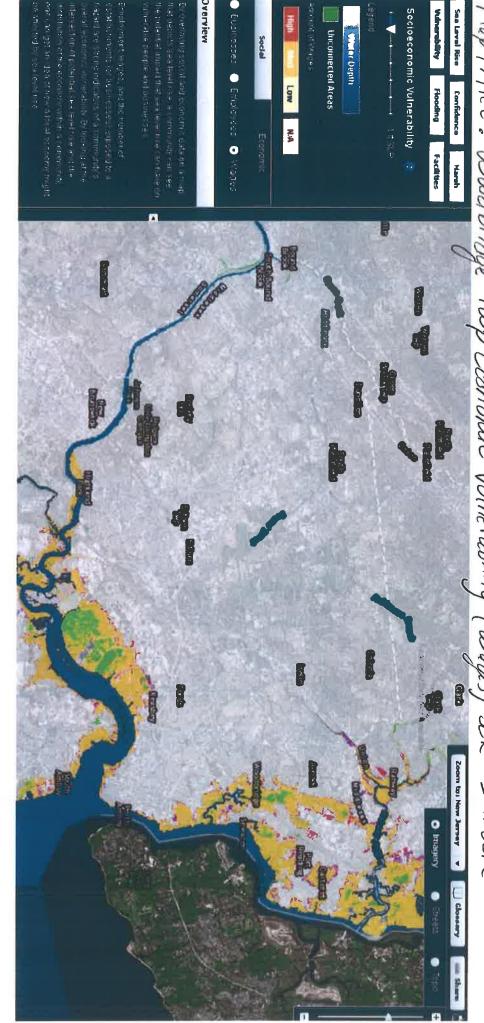


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sea Lavel Rise Confidence Marsh John Common New Jersey



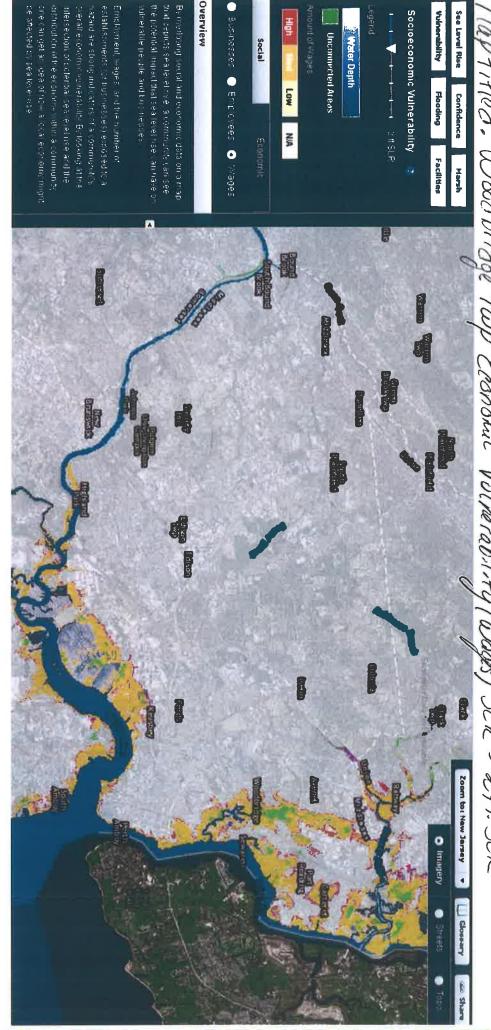
Overview

Map titled: Woodbridge Twp Economic Wilnerability (wages) SLR-1ft. SLR

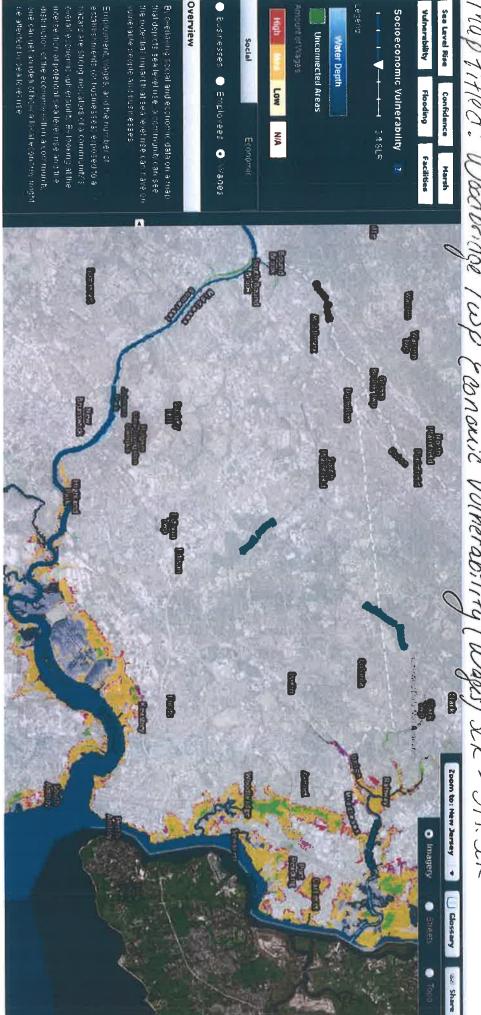


Overview

laptitled: Woodbridge Twp Eronomic Vulnerability (wages) SCR - 2ft. SCR



Map titled: Washinge Two Economic Vulnerability (Wages) & R - 3ft. & R



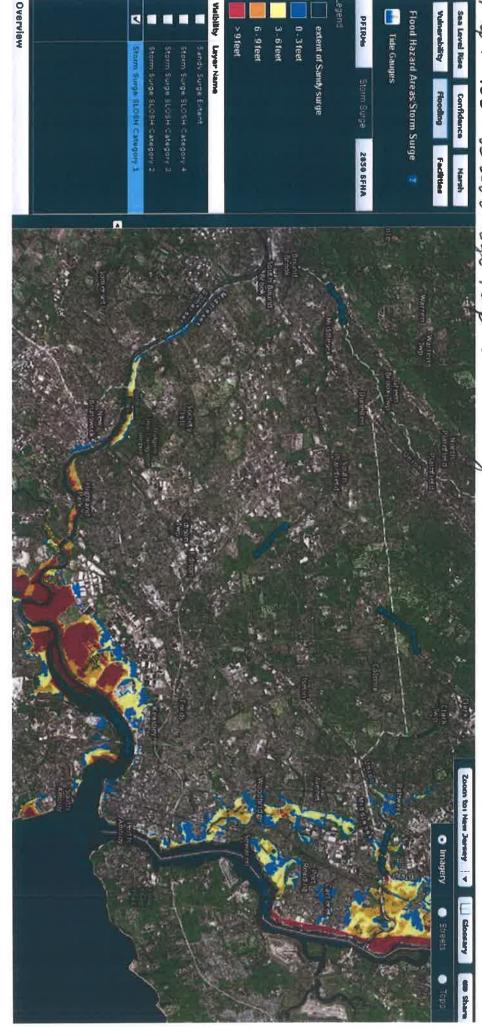
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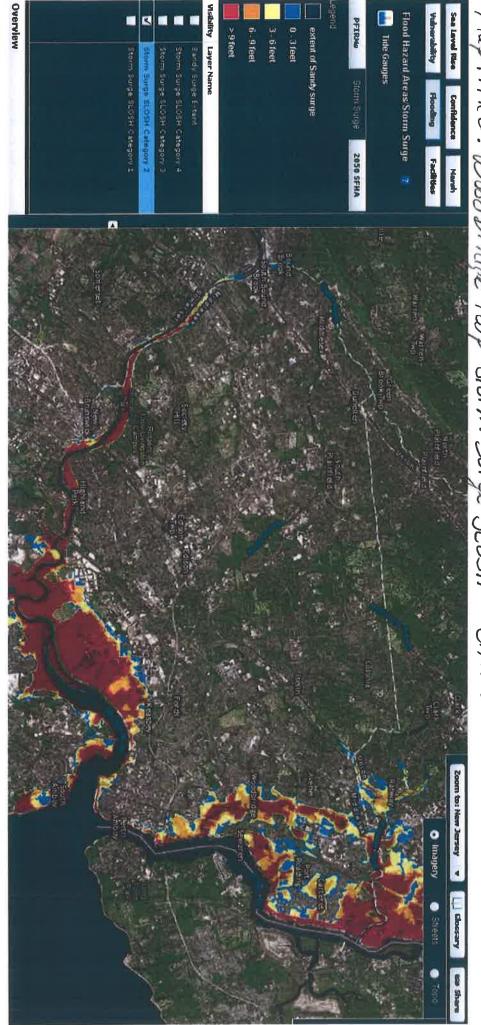
Overview



Paptitled: Woodbridge Two Storm Surge SLOSH - CAt. I



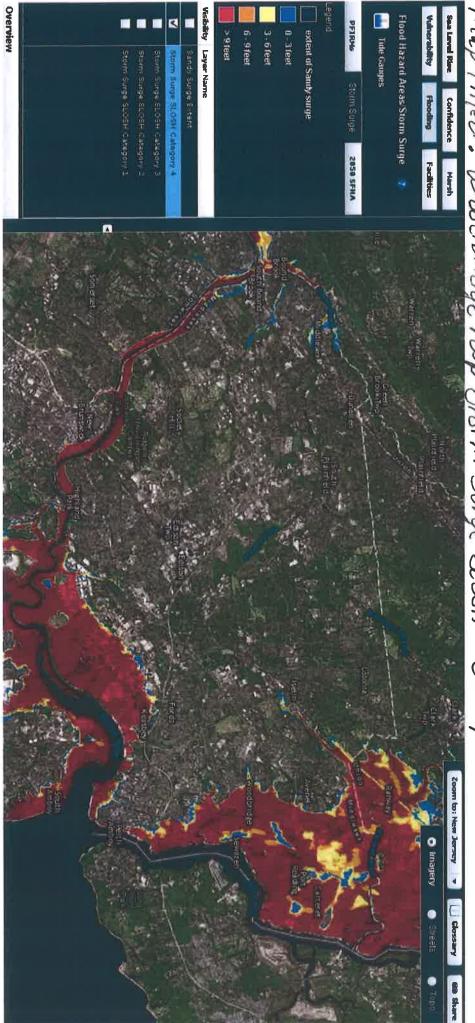
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lastitled: Wasdbridge Two Storm Surge SLOSH-CAT. 3



Woodbridge Two Storm Surge SLOSH - CAR. 4



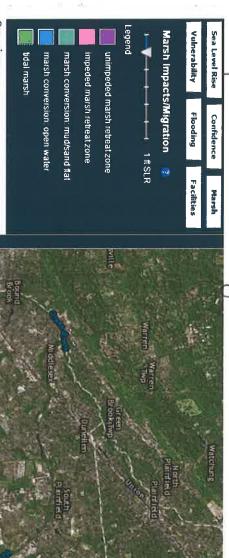
Maptitled: Woodbridge Two Storm Surge SLOSH - Sandy Surge Extent



Mass titled: Woodbridge Twp. Natural Assets - Oft. SLE



Maptifled: Woodbridge Tup Natural Assets - 174. SLR

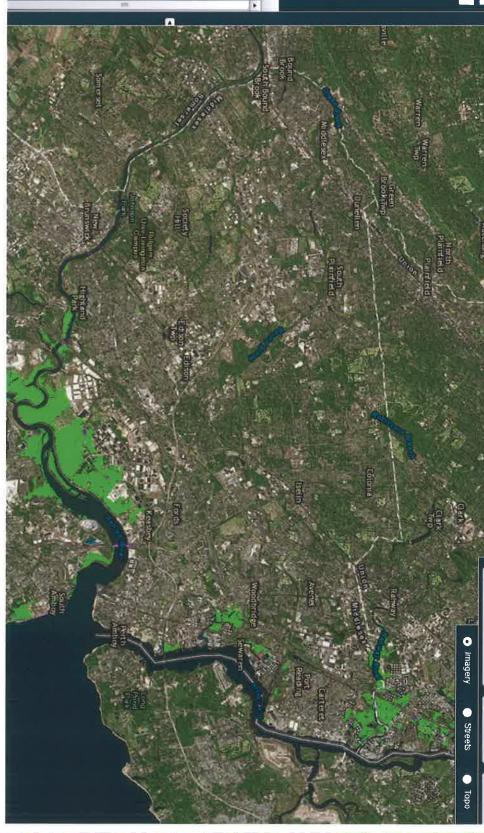


Overview

nse scenanos may impact marsh distribution Use the slider bar to see how various sea leve

organic matter the tidal salt marsh surface wil process of vertical accretion of sediment and iorizontally (i.e., landward) as sea level rises narshes are drowned and replaced by sea level nses faster than marsh accretion, tidal ontinue to grow "up" into a rising sea. When ise in relation to sea level, i.e., the marsh can slands, as well as the mainland. Through the ays, fringing both the back side of the barrier andscape feature of the New Jersey's coastal idal salt marshes are a characteristic ccreting vertically salt marshes will migrate d/sand flats or open water. In addition to

Those portions of New Jersey's coastal wetland



Maptitled: Woodbridge Tup. Natural Assets - 2ft. SLR



Map titled: Woodbridge Tup. Natural Assets - 3ft. SLR



Overview

Use the slider bar to see how vanous sea level rise scenarios may impact marsh distribution.

Tidal salt marshes are a characteristic landscape feature of the New Jersey's coastal bays, finging both the back side of the barrier islands, as well as the mainland, Through the process of vertical accretion of sediment and organic matter, the tidal salt marsh surface will rise in relation to sea level; i.e., the marsh can continue to grow "up" into a rising sea. When sea level rises faster than marsh accretion, tidal marshes are drowned and replaced by mud/sand flats or open water. In addition to accreting vertically, salt marshes will migrate horizontally (i.e., landward) as sea level rises.

Trose portions of New Jersey's coastal wetland complex that are free to retreal inland as part of the natural landward migration process were napped and labelied as 'unimpeded marsh

