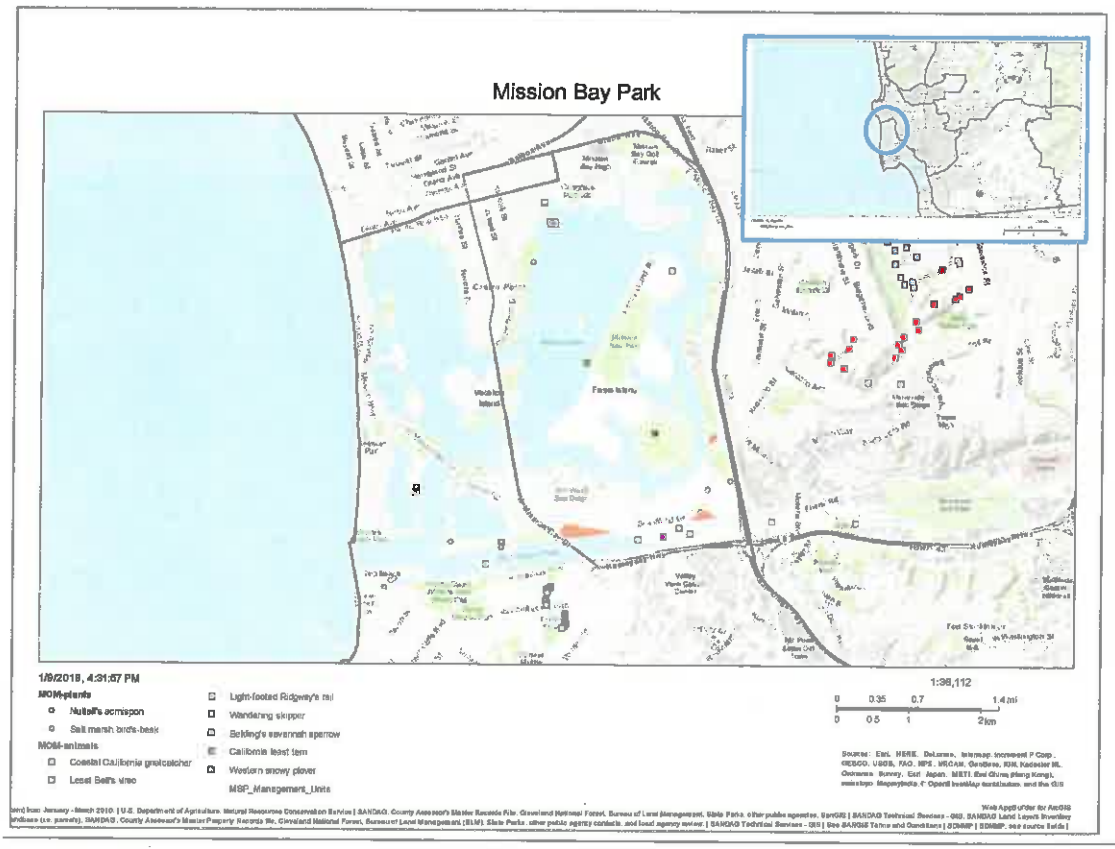
not received *TransNet* funds previously, although various pieces of these efforts have been previously funded. An April 2012 Mission Bay Park project funded in part by a *TransNet* EMP grant included restoration activities to support NULO and CLTE populations. Major 2012 *TransNet* EMP accomplishments include: 1) intitiation of an adaptive management study to determine best management practices for restoring NULO populations and associated dune plants in highly degraded areas (e.g. with more than 90% invasive plant cover); 2) SDAS was granted management authority by the City of San Diego to restore approximately 50% of Stony Point (approximately 2.5 acres) to coastal dune habitat, which included amendment of the substrate with more than 2,000 cubic yards of sand; and 3) enhancement of NULO management at Mariner's Point, which harbors one of the largest populations of NULO in Mission Bay Park. A NULO-specific grant was awarded in 2015 (currently underway), whose preliminary accomplishments include the development of a translocation protocol for NULO seed and substrate as well as invasive control at NULO and NULO expansion sites in Mission Bay. A volunteer predator tracking project was funded in 2013 and was associated with a near doubling of the fledgling per pair ratio in Mission Bay, and coincided with the first time all four Mission Bay nesting sites successfully fledged chicks in more than ten years.

Additional funds are being requested to allow San Diego Audubon and our partners to fully integrate these formerly disparate management actions into one comprehensive CLTE management plan for Mission Bay, as part of the ongoing conservation action required to support CLTE and NULO in the region with the goal of creating permanent improvements to habitat quality that limit the level of effort needed for future management efforts.

10. *Is the proposed activity being done on land that was previously set aside as mitigation?* No.

Map of Mission Bay Park, generated via SDMMP's GIS Map Viewer:

Note: Certain priority CLTE nesting sites in Mission Bay (e.g., FAA Island and Stony Point) do not appear on the map below.