American Samoa Government

Governor's Biodiversity Conservation Office

Invasive Species Management & Nature-Based Solution Projects

Nature Based Solution - Leone Wetland & Mangrove Restoration Project

Wetland & Mangrove Restoration

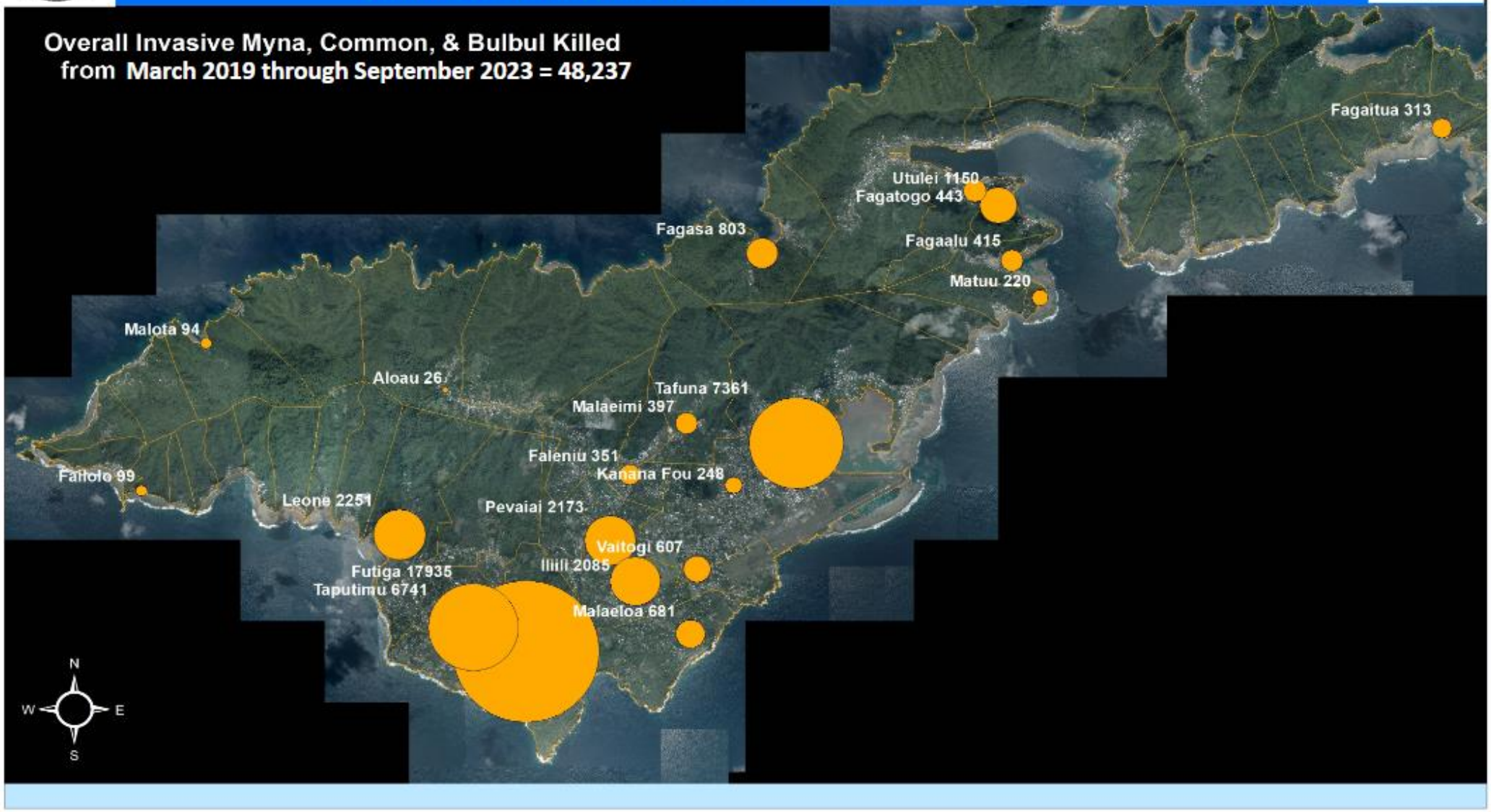
Removing waste from the Nuu'uli Wetlands

High School Student's replanting mangrove trees species

Numiatoga coastal area

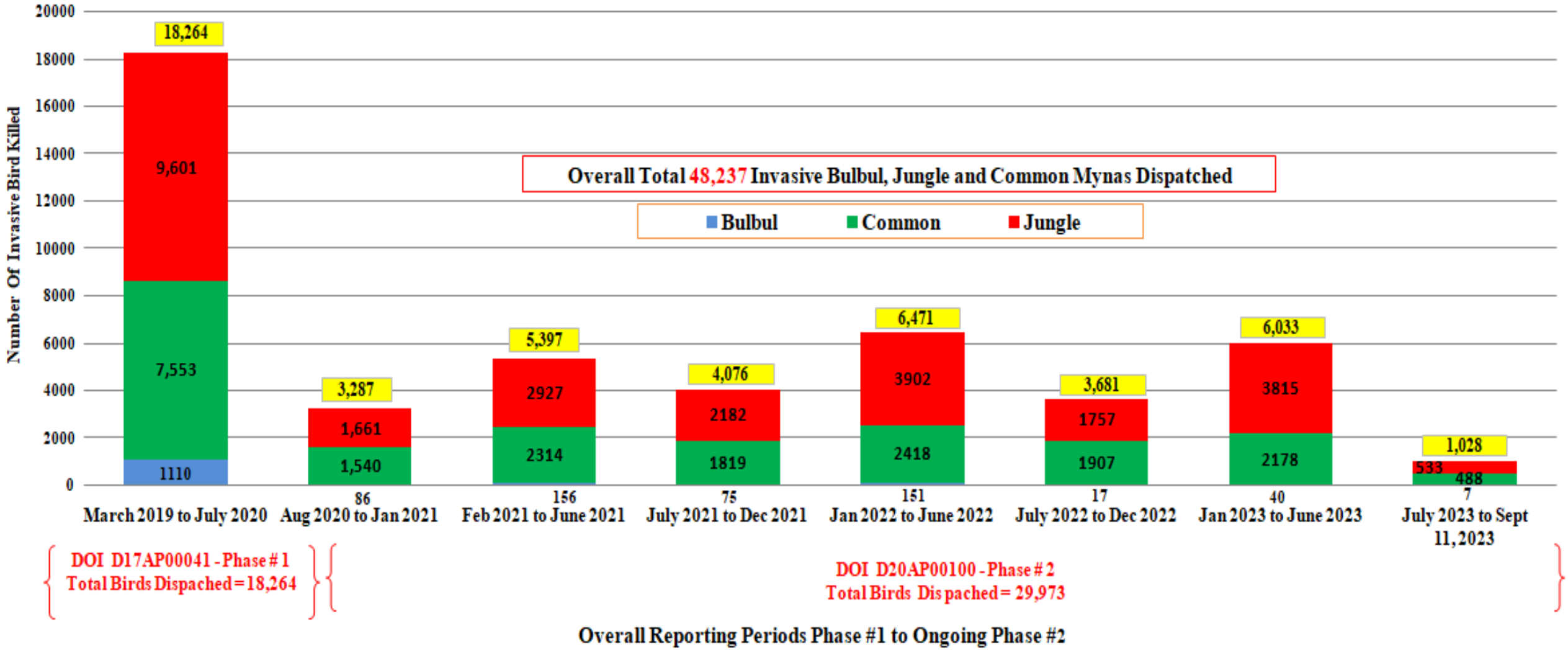
Governor's Biodiversity Conservation Office

Location & Amount of Myna & Bulbul Birds Removed on Tutuila



Governor's Biodiversity Conservation Office

FIGURE#1 Invasive Bulbul, Jungle and Common Myna bird Control Projects on Tutuila, AS.
DOI D17AP00041 (Phase # 1) through DOI D20AP00100 (Phase # 2)



American Samoa's Invasive Bird Species Control Project

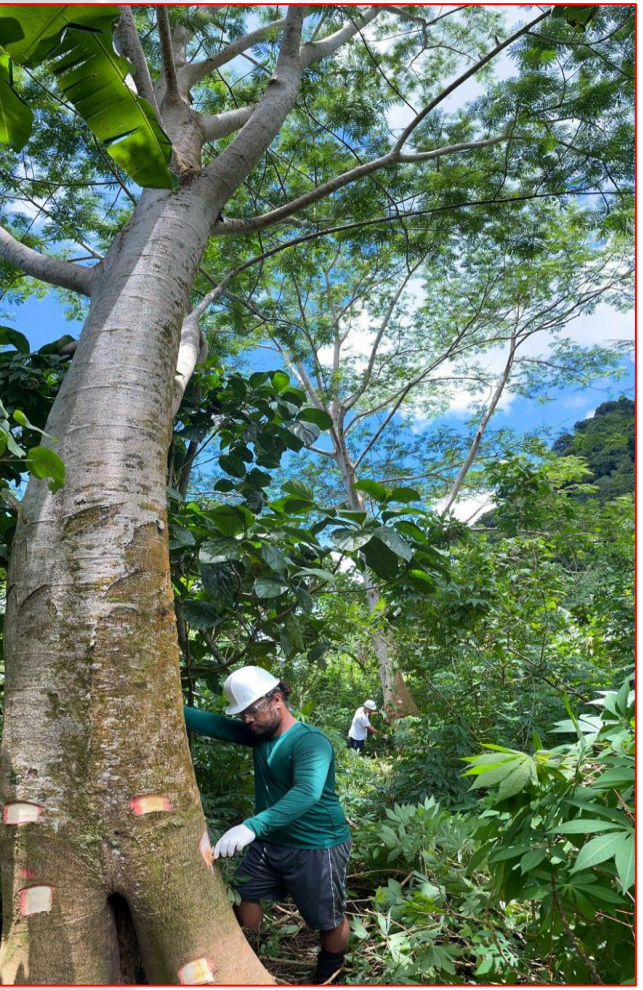
Myna Bird (Common & Jungle)

Red-vented Bulbul

Humanely disposed of 48,237 Invasive Myna & Bulbul Birds

Invasive Tree Control Projects

Tamaligi tree (Albizia)



Lopa tree (Red seed tree)

Fa'apasi Tree (African Tulip)

Rubber Tree

Governor's Biodiversity Conservation Office

Figure#4 Invasive African Tulip Control in Taputimu, Malaeloa, Leone and Fagalii Villages

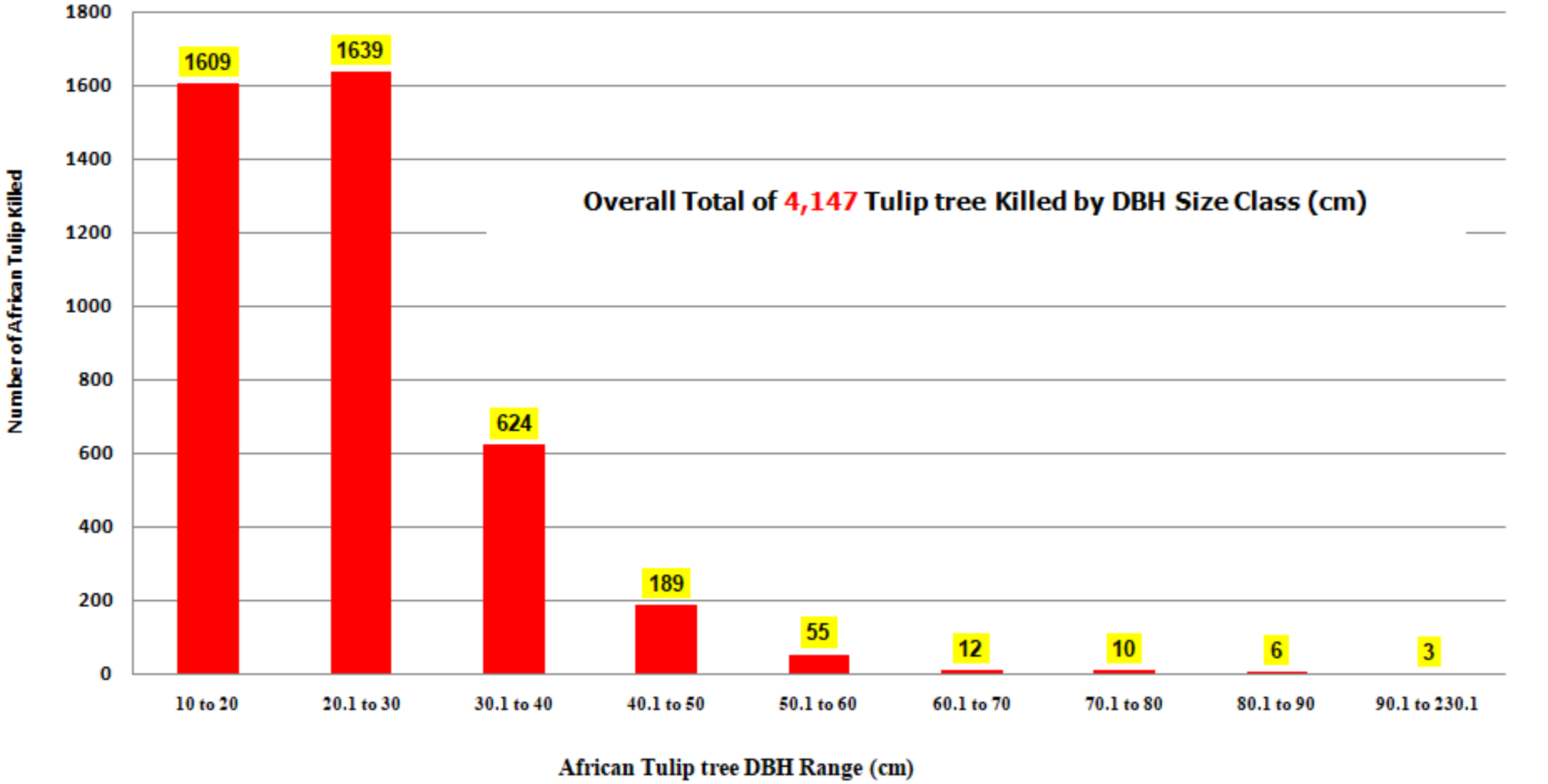
Restored Approx. 475 Acres of Native Forest in Taputimu, Malaeloa, Leone, Fagalii Villages Killed 6,120 Tulip Trees

7th Semi-Annual Report January thru June 23 = 2,065

0 0.5 1 2 Miles

Governor's Biodiversity Conservation Offie

Overall African Tulip Tree Killed in *Taputimu & Malaeloa* Village



Dead African tulip trees in Taputimu Village after Milestone Chemical Treatment

Tour Honorable J.B Martin, Director of the NRCS Pacific Island Area, and his support staff, to villages sites where farmers had begun harvesting their fields with plantation after the African tulip trees were removed.

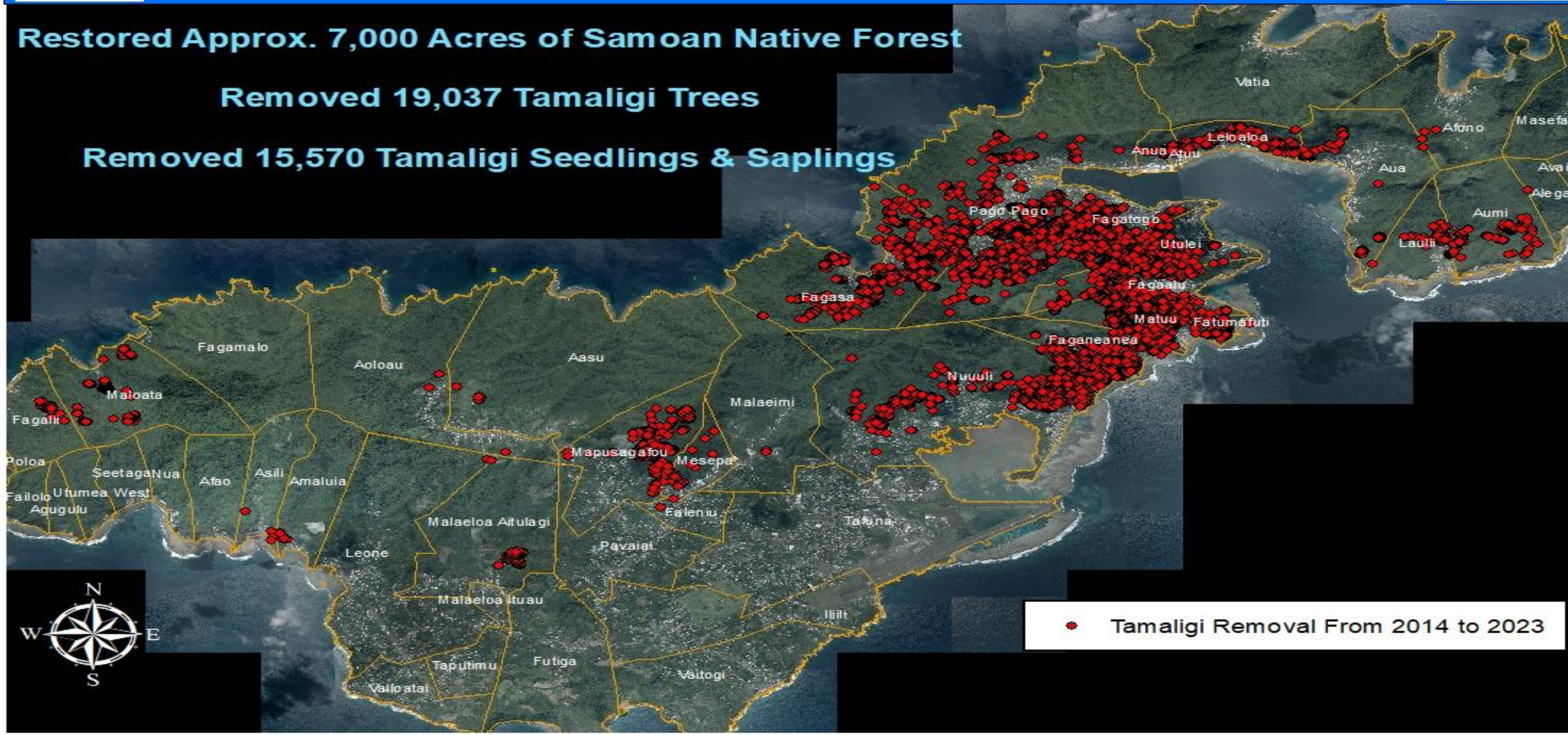
Governor's Biodiversity Conservation Office

Tamaligi Removed Across Tutuila Island from 2014 to 2023

Restored Approx. 7,000 Acres of Samoan Native Forest

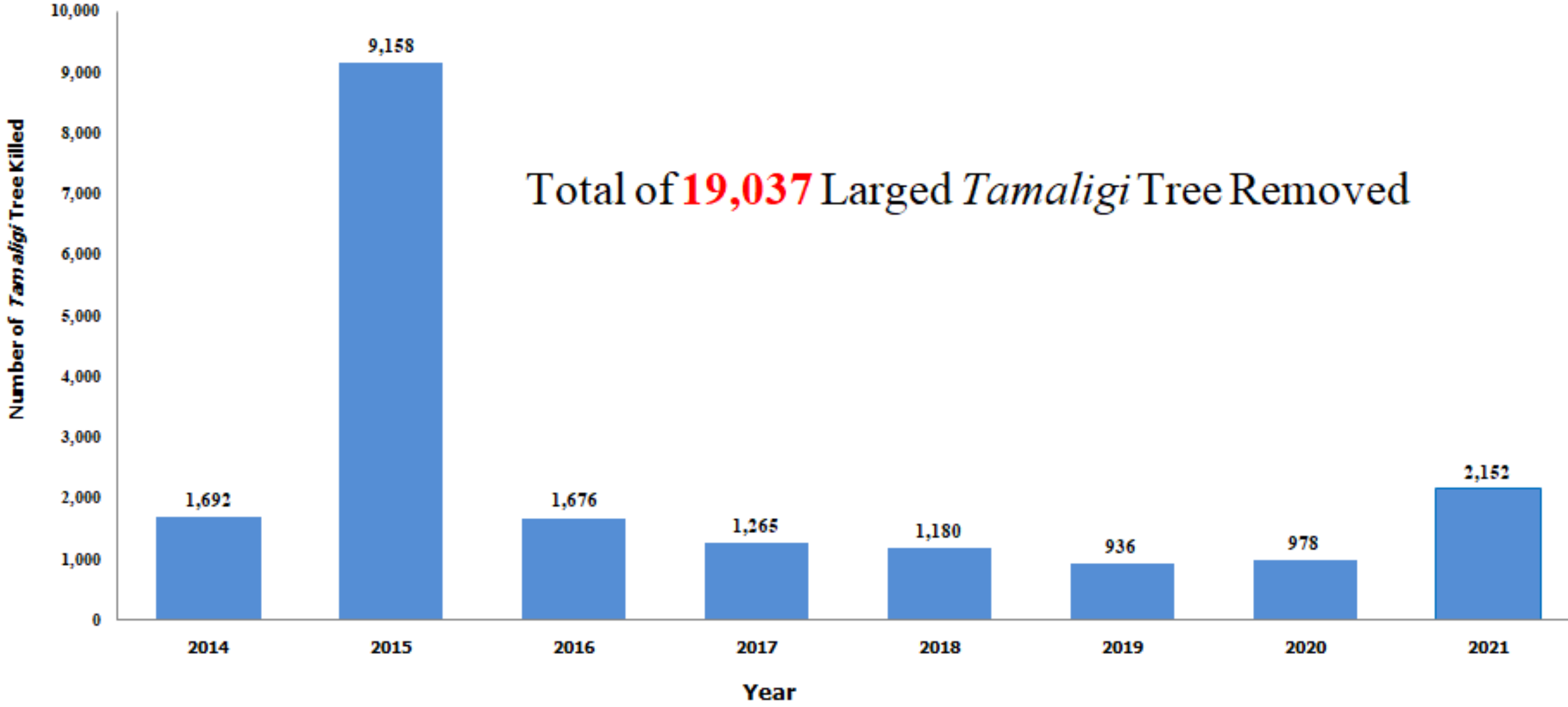
Removed 19,037 Tamaligi Trees

Removed 15,570 Tamaligi Seedlings & Saplings



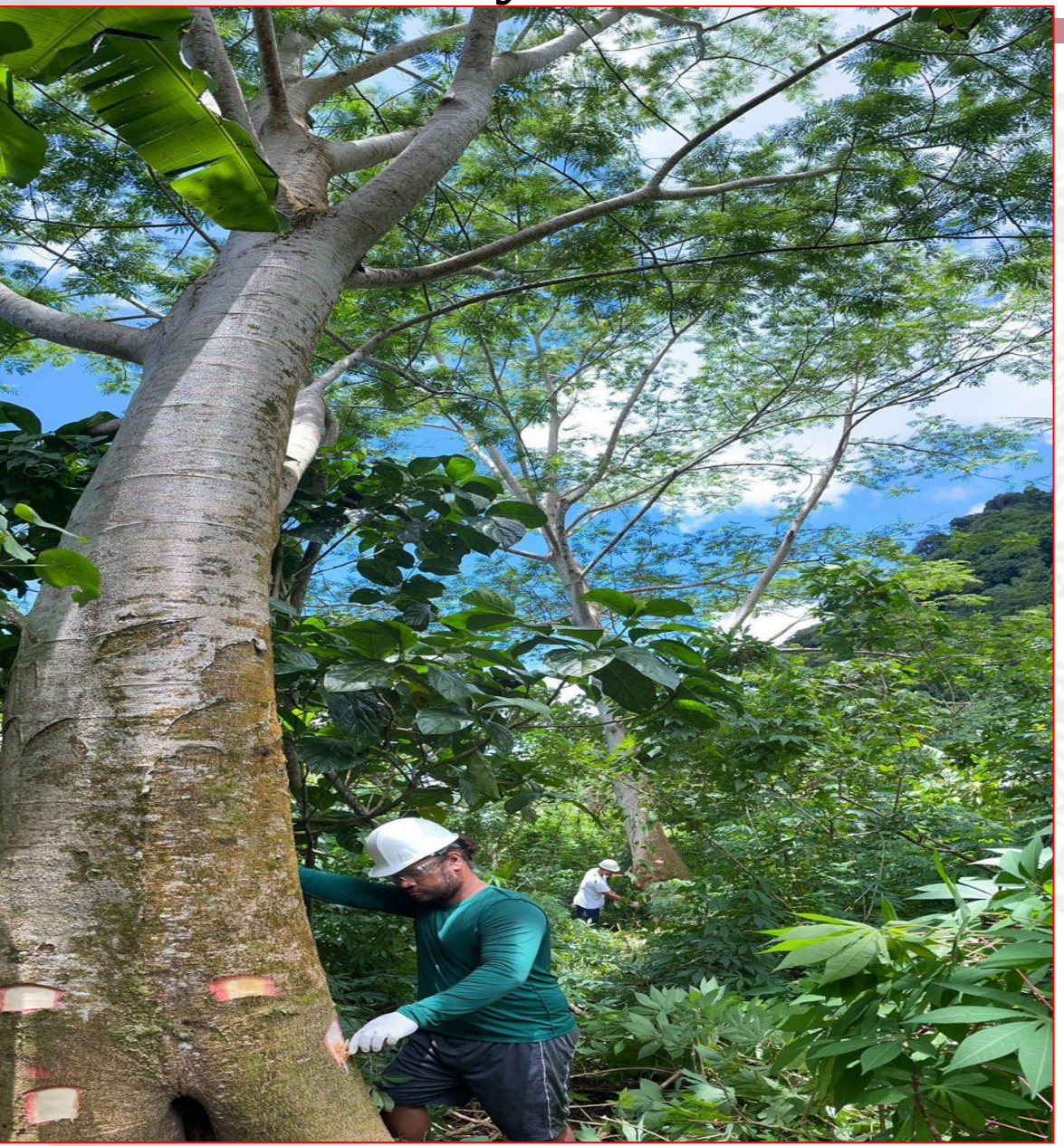
Governor's Biodiversity Conservation Office

Tamaligi Removed Per Year Since 2014 by Governor's Biodiversity Crew



Total of **19,037** Larged *Tamaligi* Tree Removed

Biodiversity Field Crew Treating *Tamaligi* trees with Medicine



View of dead Tamaligi skeletons across the Tutuila Landscape

American Samoa Biosecurity Leadership Team