

Plants along the Nature Trail

OAK UPLANDS



White oak



Chestnut oak



Post oak

HARDWOOD SWAMPS



Red maple



Persimmon



Sweetgum



Scarlet oak



Black oak



Southern Red Oak



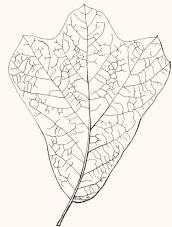
American Holly



Grey birch



Greenbriar



Blackjack oak



Willow oak



Lichen



Blackgum



Sheep laurel



Mountain laurel

UPLANDS



Sassafras



Black Cherry

ATLANTIC WHITE CEDAR SWAMPS



Atlantic White Cedar



Sphagnum moss



Sweetbay magnolia

PITCH-PINE LOWLANDS



Pitch-pine



Short-leaf pine



Inkberry

SCAN THE QR CODES



INATURALIST PROJECT:



Nature Trails
and
Biodiversity Survey
at Stockton University



Interpretive Nature Trail & Recreational Trails at Stockton University



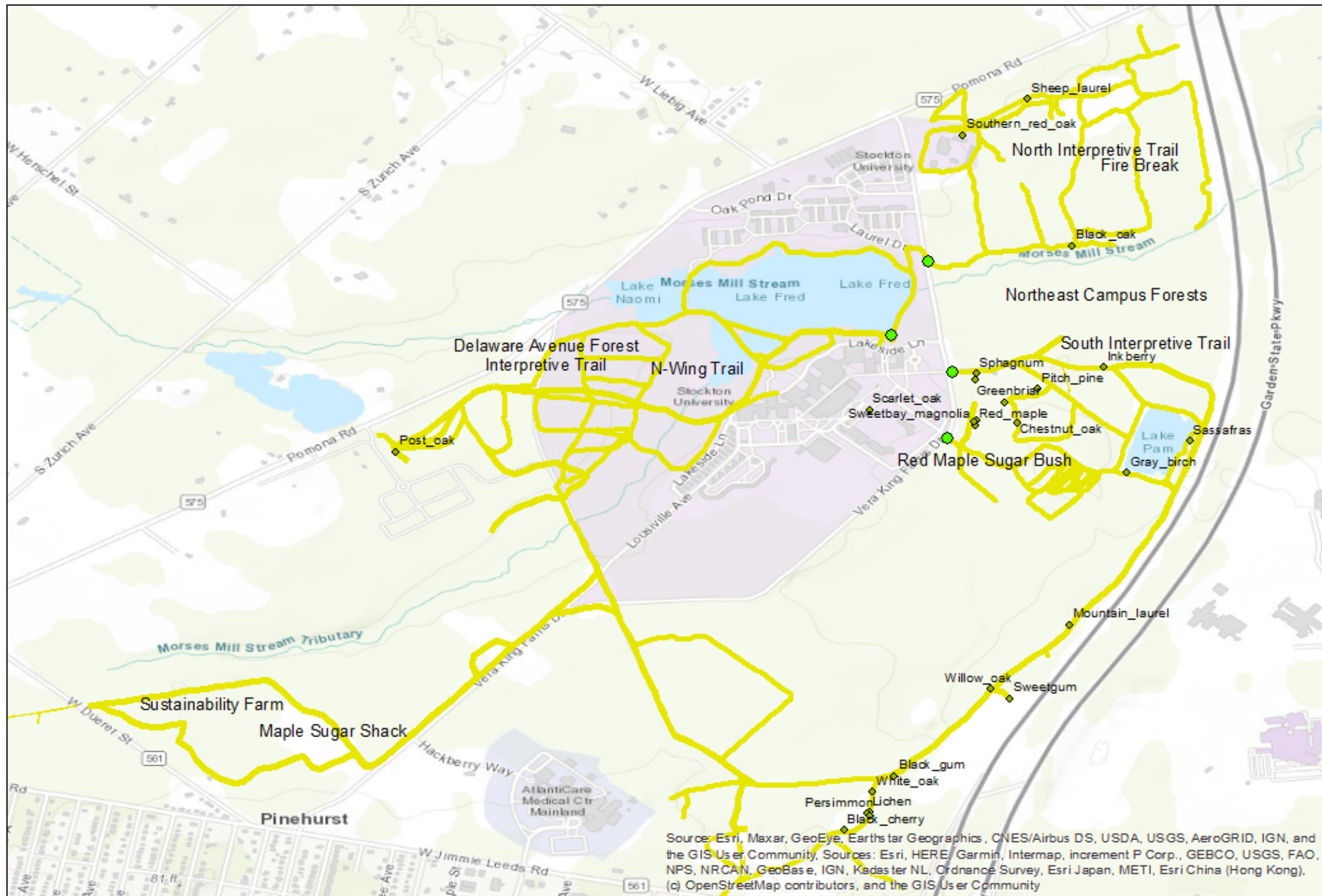
SELF-GUIDED NATURE TRAIL



FOLLOW ALONG:

- SCAN THE QR CODES ON THE TRAIL FOR MORE INFORMATION
- CHECK OUT THE INATURALIST SPECIES PAGE: STOCKTON UNIVERSITY SELF-GUIDED NATURE TRAIL 2022
- WWW.STOCKTONTRAILS.WEBLY.COM

Stockton University Trail Map



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community. Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

