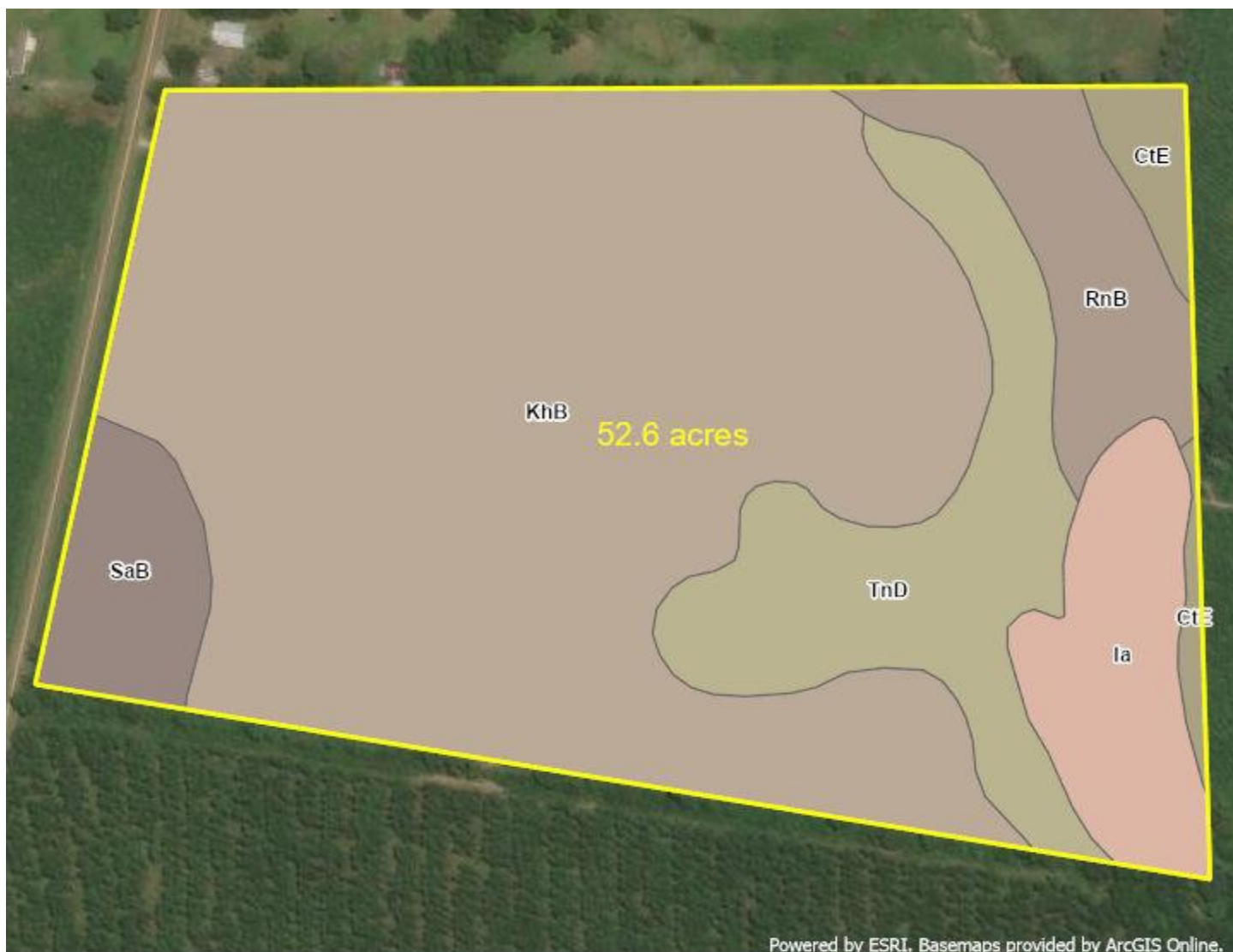




0 175 350 700 Feet



Soils Source: Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database. Available online at <https://sdmdataaccess.sc.egov.usda.gov>

Soil Area

Symbol	Name	Acres	Percent
KhB	Kirvin fine sandyloam, 1 to 5 percent slopes	34.0	64.6%
TnD	Tenaha loamy fine sand, 5 to 15 percent slopes	7.3	13.8%
Ia	Iulus fine sandy loam, 0 to 1 percent slopes, occasionally flooded	4.0	7.5%
RnB	Rentzel loamy fine sand, 0 to 5 percent slopes	3.6	6.9%
SaB	Sacul fine sandyloam, 1 to 5 percent slopes	2.4	4.6%
CtE	Cuthbert fine sandyloam, 5 to 15 percent slopes	1.3	2.4%

Soil Select Attributes

Symbol	Slope Gradient (%)	Erosion Hazard	Flooding Frequency	Drainage Class	Hydric Rating (%)	pH Top Horizon
KhB	3.1	Erosion hazard slight	None	Well drained	0	6.2
TnD	10	Erosion hazard moderate	None	Well drained	0	5.3

Soil Select Attributes

Symbol	Slope Gradient (%)	Erosion Hazard	Flooding Frequency	Drainage Class	Hydric Rating (%)	pH Top Horizon
Ia	0.5	Erosion hazard slight	Occasional	Moderately well drained	15	5.3
RnB	1.9	Erosion hazard slight	None	Moderately well drained	5	5.8
SaB	3	Erosion hazard slight	None	Moderately well drained	0	5.3
CtE	10	Erosion hazard severe	None	Well drained	0	5.5

Ecological Class

Symbol	Ecological Class ID	Ecological Class Name
KhB	F133BY003TX	Loamy Over Clayey Upland
TnD	F133BY006TX	Northern Sandy Loam Upland
Ia	F133BY014TX	Creek Bottomland
RnB	F133BY006TX	Northern Sandy Loam Upland
SaB	F133BY003TX	Loamy Over Clayey Upland
CtE	F133BY003TX	Loamy Over Clayey Upland

Productivity

Symbol	Maximum Site Index	Site Index Species	Range Productivity (lb/ac/yr)	Forest Productivity (cuft/ac/yr)
KhB	85	loblollypine		114
TnD	87	loblollypine		129
Ia	100	sweetgum		143
RnB	89	loblollypine		129
SaB	94	loblollypine		143
CtE	84	loblollypine		114

Version

Symbol	Soil Survey Area	Tabular	Spatial
KhB	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025
TnD	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025
Ia	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025
RnB	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025
SaB	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025
CtE	v25, Sep 05, 2025	v25, Sep 05, 2025	v9, Sep 05, 2025

Source of Soil Information: Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database. Available online at <https://sdmdataaccess.sc.egov.usda.gov>.