



Supervised Landcover Classifications Using High Spatial Resolution Imagery

Land classifications derived using a supervised classification with training samples. Subsequent classes were segmented by the tool "Maximum Likelihood Classification" and resulting data cleaned with "Majority Filter" followed by "Boundary Clean". See Ledger for total cover hectares.

2024

Satellite Imagery: Planet Labs, 2019, August 15th, By Andrew Saah

Coordinate System: WGS 1984 UTM Zone 10N

