



Pixel size: TM - 30 meter squared, AWiFS - 56 meter squared Minimum mapping unit: 5 pixels Training and validation data: approximately 100,000 acres from about 2000 randomly distributed area visits during the 2005 NASS June Agricultural Survey Minimum accuracy: TM - 67.9% (overall), 76.3% (cropland)) AWiFS - 63.8% (overall), 74.3% (cropland) Overall area classified in common: 73.5% Data preparation: Leica Geosystems ERDAS Imagine Image classification: Rulequest See5 Map layout: ESRI ArcGIS

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