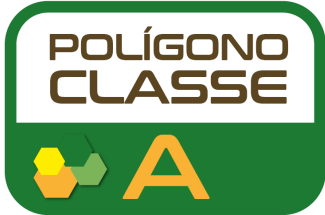






PRODES-Cerrado Polygon Qualification Methodology	
	<p>These are polygons that have been physically visited (on-site) and were validated by the presence of deforestation traces in the region.</p>
	<p>These are polygons that have received a new visual inspection by LAPIG/UFG interpreters and have also been classified as deforestation. In addition to this, these polygons also showed high indications of deforestation by automatic analysis algorithms.</p>
	<p>These are polygons that have only received automatic analysis by the susceptibility surface and Bfast-Monitor algorithms, but presented high rates for deforestation.</p>
	<p>These are polygons that received only automatic analysis by the susceptibility surface and Bfast-Monitor algorithms, but they presented low rates for deforestation.</p>
	<p>These are polygons that were visited in the field, but there was no trace of deforestation activity in the area.</p>