Plot code:					
Plot name:					
State, Country, Continent					
Census date:					
Funding project:					
Project PI(s):					
Inventory leader:					
Botanist(s):					
Assistants:					
Plot description (written description of plot):					
How to find plot (nearby villages, trails, streams, etc.). Draw map if necessary					
Plat ariantation	Add to plat poten				
Plot orientation	Add to plot notes compass bearing				
	true or magnetic north?				
GPS coordinates DECIMAL		Latitude (Northing)	Longitude (Easting)	Elevation	
	0,0m:				
	100,0m				
	0,100m				
	100,100m				
	Estimated accuracy (+/-m) (from GPS)				
	GPS model				
ForestType (please circle)					
Moisture					
Elevation	Dry, moist, wet Iowland, Pre-montane, Lower montane, Upper-montane				
Edaphic	Brown sand, former floodplain, seasonal flood plain, rarely flooded, swamp, terra firme, sand				
Status	Old-growth, Logged,Burned,				
	Mixed: Old-growth and Logged, Mixed: Old-growth and Burned, Mixed: Old-growth and Vehicle Trail, Mixed: Logged and Burned, Mixed: Old-growth and Secondary, Mixed: Burned and Secondary, Mixed: Logged and Secondary Secondary forest, young (<10yr); Secondary forest, intermediate (10-24yr); Secondary forest, older (25-49yr); Secondary forest, maturing (>50yr);				
	Secondary forest, age unknown				
Slope	Flat (0 - 2 degrees); Almost Flat (2 - 5 d Sloping (10 - 20 degree slope); Steep (:		0 degree slope); Moderately		
Comments on other natural disturance (Add to Census notes):					
Anthropogenic Disturbance since last census yes no					
		yes	no		
a b	signs of hunting non-timber forest product harvesting				
c	trails (footpaths)				
d	trails (nochanized vehicle)				
e	trees <10 cm cut				
f	trees \geq 10 cm cut				
g	comments:				
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