Forestry Plantation Soil Baseline Assessment Form

Site Information
Site Name
Location
GPS Coordinates
Date of Assessment
Assessor(s)
Soil Profile Description
Soil Type
Soil Depth (cm)
Soil Texture
Soil Color
Soil Structure/Notes
Physical & Chemical Properties
Physical & Chemical Properties
Physical & Chemical Properties pH
Physical & Chemical Properties pH Organic Matter (%)
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m)
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%)
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%) Phosphorus (mg/kg)
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%) Phosphorus (mg/kg) Potassium (mg/kg)
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%) Phosphorus (mg/kg) Potassium (mg/kg) Other Significant Elements
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%) Phosphorus (mg/kg) Potassium (mg/kg) Other Significant Elements Drainage & Moisture
Physical & Chemical Properties pH Organic Matter (%) EC (dS/m) Nitrogen (%) Phosphorus (mg/kg) Potassium (mg/kg) Other Significant Elements Drainage & Moisture Drainage Class

Compaction Observed	_
Other Observations & Notes	