State		Alabama
BMP Manual	BMP Manual Date	2007
	BMP Manual	http://www.forestry.alabama.gov/BMPindex.aspx
State BMP Regulation		Quasi-Regulatory
BMP Monitoring	BMP Monitoring	Yes
	Most Recent Monitoring:	FY 2012 - 2013 Implementation
	Next Planned Monitoring:	FY 2015 - 2016 Implementation
	Agency(s) Involved in Monitoring:	Forestry
	When Sites are Monitored	Pre-Harvest, During-Harvest, Post-Harvest, yearly

	State BMP Implementation Rate (%)	97.75
	Year	FY 2012 - 2013
	Timber Harvesting:	97.14
	Forest Roads:	93.09
	Skid Trails:	None Reported - part of harvesting
	Log Landings:	None Reported - part of harvesting
	Stream Crossings:	93.44
	SMZ's:	98.39
State BMP Implementation Rate	Wetlands:	None Reported
(%)	Reforestation:	None Reported
	Mechanical Site Preparation:	96.77
	Chemical Site Preparation:	100
	Pesticide Applications:	None Reported
	Fertilizer Applications:	None Reported
	Prescribed Burning:	96.83
	Wildfire Suppression:	None Reported
	Wildfire Rehabilitation:	None Reported
	Public Lands:	None Reported
	Timber Harvesting:	Forestry, Forest Industry, State Reguatory
	Forest Roads:	Forestry. Forest Industry, State Regulatory
	Skid Trails:	Forestry, Forest Industry, State Reguatory
	Log Landings:	Forestry, Forest Industry, State Reguatory
	Stream Crossings:	Forestry, Forest Industry, State Reguatory
	SMZ's:	Forestry, Forest Industry, State Reguatory
Agencies Involved in BMP	Wetlands:	Forestry, Forest Industry, State Reguatory, USACE
Guideline and Policy	Reforestation:	Forestry, Forest Industry
Development	Mechanical Site Preparation:	Forestry, Forest Industry, State Regulatory
Development	Chemical Site Preparation:	Forestry, Forest Industry, State Regulatory
	Pesticide Applications:	Forestry, Forest Industry, State Regulatory
	Fertilizer Applications:	Forestry, Forest Industry, state Regulatory
	Prescribed Burning:	Forestry, Forest Industry, State Regulatory
	Wildfire Suppression:	none
	Wildfire Rehabilitation:	none Polestry, Polest muustry, USDA/PS, USACE, State
	Public Lands:	D
	Timber Harvesting:	2007 revised
	Forest Roads:	2007 revised

	Skid Trails:	2007 revised
	Log Landings:	2007 revised
	Stream Crossings:	2007 revised
	SMZ's:	2007 revised
	Wetlands:	2007 revised
Most Recent BMP Guidelines	Reforestation:	2007 revised
(Written or Revised)	Mechanical Site Preparation:	2007 revised
	Chemical Site Preparation:	2007 revised
	Pesticide Applications:	2007 revised
	Fertilizer Applications:	2007 revised
	Prescribed Burning:	2007 revised
	Wildfire Suppression:	2007 revised
	Wildfire Rehabilitation:	not addressed
	Public Lands:	2007 revised
	Previous Study:	NA
	Current Study:	NA
BMP Effectiveness Studies	Most Recent:	NA
Divil Effectiveness Studies	Next Planned:	NA
	Agency(s)/Organization Involved:	NA
	Focus Area(s):	NA
	Total FTEs Allocated to Water	1
	BMP Revision/ Publication	1
	BMP Compliance Monitoring	3.5
	BMP Effectiveness Monitoring	0
	Logger Training	1
	Logger Certification	1
FTEs (Full-Time Equivalent)	Forester Training	1
Allocated to Forest Water	Forester Certification/Registration	1
Resources in State	Landowner Education	2
resources in state	Landowner Technical Assistance	2
	Landowner Financial Assistance	0
	Law Enforcement	0
	Watershed Planning	1
	Land use Planning	1
	Other Research	0
	Other Agency Training	1

	Federal Water Pollution Act:	Timber Harvesting, Wetland Protection, Stream Crossings,
	State Forest Practices Act:	Time 22 Time (Ostring,) (Change 1 Tolocaton, Outcome Crossings,
Legislation that Drives or Encourages BMP Development in the State	State Anti-Sediment Law:	Timber Harvesting, Wetland Protection, Stream Crossings,
	State Silvicultural Law:	
	State Non-Regulatory BMP	Timber Harvesting, Wetland Protection, Stream Crossings,
	Additional Legislation For:	Timovi Tan Posting, Westing Troubleton, Buream Crossings,
Estimated Costs to Implement	Agency:	Medium
Estimated Costs to Implement Forestry BMPs (Low, Medium, High)	Landowner:	Low
	Logger:	Medium
	BMP Compliance:	Yes
	Erosion:	Yes
	Stream Sediment:	Yes
	Stream Temperature:	Yes
	Stream Oxygen:	Yes
Indicators of Forest Water	Stream pH:	Yes
Quality Using Standard	Stream Nutrient Levels:	Yes
Evaluations	Stream Chemicals/Pesticides:	Yes
	Macroinvertebrates:	Yes
<u> </u>	Fish:	Yes
<u> </u>	Woody Debris:	Yes
<u> </u>	Fecal Bacteria:	Yes
	Other:	Yes
<u> </u>	BMP Compliance:	Yes
	Erosion:	Yes
	Stream Sediment:	Yes
<u> </u>	Stream Temperature:	Yes
Indicators of Forest Water Quality Using Research Evaluations	Stream Oxygen:	Yes
	Stream pH:	Yes
	Stream Nutrient Levels:	Yes
	Stream Chemicals/Pesticides:	Yes
	Macroinvertebrates:	Yes
	Fish:	Yes
<u> </u>	Woody Debris:	Yes
l L	Fecal Bacteria:	Yes

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	Other:	Yes