APPENDIX H

ESTIMATED OUTPUTS AND ACTIVITIES

Shown below are primary outputs and activities derived from implementing the Forest Plan. Quantities are rounded values in most cases to reflect annual uncertainties in conditions. However, the quantities shown have been correlated with estimates shown in the EIS. They have not been rigorously matched with objectives of the plan and may include some minor variation from them.

Table H- 1. Estimated Annual Outputs and Activities of the Chattahoochee-Oconee NF

	Geographic Scale	Output or Activity	Unit of Measure	Annual Quantity
Vegetation	deograpine ocare	Oak/Oak-Pine	Medsare	Quartity
Management	Chattahoochee	Restored	Acres	120
Wanagement	Onattanoochee	Oak/Oak-Pine	ACICS	120
		Forest		
		Thinned	Acres	550
		Permanent	710100	333
		Openings		
		Maintained	Acres	1,000
		Prescribed		,
		burn	Acres	11,300
		Thinning	Acres	500
		Hardwood		
		Midstory		
		Reduction	Acres	7,500
		Veg.		
		Community		
		Restoration	Acres	1,300
		Canopy Gap		
		Creation	Acres	1,080
		High Elevation		
		Early		
		Successional	Acres	327
		Oak/Oak-Pine		
		Forest		
	Oconee	Restored	Acres	55
		Oak/Oak-Pine		
		Forest		F00
		Thinned	Acres	500
		Permanent		
		Openings	A = ===	200
		Maintained	Acres	300

		Output or	Unit of	Annual
	Geographic Scale	Activity	Measure	Quantity
		Prescribed		-
		burn	Acres	18,000
		Thinning	Acres	3,700
		Hardwood		
		Midstory	١.	4 000
		Reduction	Acres	1,600
		Veg.		
		Community Restoration	Aoroo	400
			Acres	400
		Canopy Gap Creation	Acres	140
Soils and		Watershed	ACIES	140
Water	Chattahoochee/Oconee	Improvement	Acres	50
Water	Chattanoochee/ Oconee	Improvement	710103	30
		Soil Inventory	Acres	2,000
		Stream		,
		Inventory	Miles	30
		Water Quality		
		Monitoring	Sites	20
		Swim Water		
		Monitoring	Sites	6
		Estimated		
		miles of road		
Roads	Chattahoochee/Oconee	construction	Miles	0.7
		Estimated		
		miles of road		0.0
		reconstruction	Miles	30
Timbor		Timber		
Timber	Chattabasahas (Osanas	(green) Volume	MMCF	0.0
Management	Chattahoochee/Oconee	Timber	MINICE	9.0
		(salvage)		
		Volume	MMCF	3.8
		Forest	IVIIVIOI	5.0
		Inventory	Acres	46,000
		Timber	7.0100	10,000
		Harvest		
		Thinning	Acres	5,200
		Uneven-Aged	Acres	460
		Clearcut with	1.0.00	
		reserves	Acres	1,400
	m estimates shown in EEIS offeats			_,

Source: Compiled from estimates shown in FEIS effects topics, November 2003.