Sandwell

## Table 5 - Proportions of Wood, Bark, and Needlesin Plantation Grown Loblolly Pine1

dbh	Total Tree* Dry Weight (lbs)	Wood		Bark & Needles		
		Main Stem	Branches	Main Stem	Branches	Needles
6	147	50	19	8	4	, 4
8	337	57	13	8	4	5
10	565	59	11	7	4	6
12	887	60	10	7	4	5

## Distribution of Wood, Bark, & Needles in Percent

\* Includes Roots

Another source of fuel is the brush and undergrowth which could be harvested at additional benefits rather than just fuel value. Logging wastes and brush harvesting would eliminate the need for brush control burning, foliage spraying, and portions of site preparation for additional savings.

1 Southern Forest Experiment Station, Athens, Georgia.

(G5176/1)