SAM HOUSTON NATIONAL FOREST
SCOTT'S RIDGE RECREATION AREA HAZARD TREE REMOVAL PROJECT

THE FOLLOWING QUANTITIES ARE UNGUARANTEED ESTIMATES
(The following information is provided to help prospective bidders determine whether or not to examine the sale area to make their own timber volume estimates.)

Estimated Cubic Tree Measurement Volume and DBH distributions for all products was obtained from Cruise Reports R801, UC5 and UC6

PINE SAWTIMBER CUT BY DIAMETER CLASS

Diameter	# of Trees	CCF Volume	Percent	MBF * Volume
12	36	8	2%	4
14	0	0	0%	0
16	36	16	4%	9
18	0	0	0%	0
20	36	32	8%	19
22	54	62	15%	38
24	108	134	33%	84
26	18	25	6%	17
28	54	97	24%	65
30+	18	36	9%	26
TOTALS	360	410	100%	262

* MBF Scribner

Prospective bidders are encouraged to make their own estimates of timber volume and grade.

CCF VOLUME BY TREE GRADE

Grade	CCF	Percent
1	(Not Graded)	0%
2	(Not Graded)	0%
3	(Not Graded)	0%
Totals	(Not Graded)	0%

Average Volume per Pine Sawtimber Tree: 113.6 CF
Average Volume per Hardwood Sawtimber Tree: 0.0 CF
Pine Sawtimber Volume by Species: 32% Shortleaf 68% Loblolly 0% Longleaf 0% Slash

ESTIMATED CUT BY PAYMENT UNITS

Acres	Pine Sawtimber Trees	Pine Sawtimber CCF	Hardwood Sawtimber Trees	Hardwood Sawtimber CCF	Pine CNS Trees	Pine CNS CCF	Pine SRW Trees	Pine SRW CCF	Pine Topwood CCF	Hardwood SRW Trees	Hardwood SRW CCF	Hardwood Topwood CCF	Paint Color
33	361	410	0	0	0	0	0	0	0	0	0	0	Yellow
0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	**361**	**410**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	

PINE SRW

Estimated Trees by DBH Class from Cruise Reports R801, UC5 and UC6

Estimated Trees by DBH Class

DBH (Inch)	6	8	10	11+	Total
No. Trees					0

Volume Standing Pine SRW: 0 CCF (100 Cubic Feet)
Volume Pine Topwood: 0 CCF
Total SRW 0 CCF

Other Statistical SRW Information:

Trees per CCF: 0
Average Volume per Acre: 0.00 CCF Pine SRW
0.00 CCF Pine Topwood
0.00 Total CCF per Acre