

TABLE 3.—Man Labor Requirements in Topping, Worming, Suckering and Spraying Tobacco (1000 lbs. per acre).

Operations	Usual Dates	Crew and Equipment	Acres in 10-hr. Day	Hrs. Per Acre ¹	
				Man	Horse
Spraying	July 15-Aug. 15	Hand sprayer (1 to 2 times over)	6.0	1.7
Top and worm	July 15-Aug. 15	By hand (2 to 3 times over)	1.5 to 3.0	3.3 to 6.7
Sucker and worm	Aug. 1-Sept. 20	By hand (5 to 6 times over)	1.0 to 2.0	5.0 to 10.0

¹ Per acre requirements are reported on the basis of one time over for the operation. They do not suggest the total man labor and horse work required for these operations. The figures shown multiplied by the "times over" would give such totals.

TABLE 4.—Man Labor and Horse Work Requirements in Cutting and Housing Tobacco (1000 lbs. per acre).

Operations	Usual Dates	Crew and Equipment ¹	Acres in 10-hr. Day	Hrs. Per Acre	
				Man	Horse
Cutting and housing	Aug. 20-Sept. 30	4 men, 2 horses and wagon, or	1.6	25.0	12.5
		6 men, 2 horses and wagon, or	2.5	24.0	8.0
		8 men, 4 horses and 2 wagons	3.6	22.2	11.1

¹ See footnote ² Table 2.

TABLE 5.—Man Labor and Horse Work Requirements in Curing Tobacco (1000 lbs. per acre).

Operations	Usual Dates	Crew and Equipment	Acres in 10-hr. Day	Hrs. Per Acre	
				Man	Horse
Cut and haul wood	All year	2 men and 2 horses	3.0	6.7	6.7
Haul sawdust	Aug. 1-Sept. 15	1 man and 2 horses	4.0	2.5	5.0
Firing	Aug. 25-Oct. 31	1 man to 5 to 10 acres	15 to 25