

Table 1 **USDA Cotton Production Estimates** Cotton insect losses -1996

	Upland Cotton			Cotton yields pounds per acre		
State	Acres Planted	Acres harvested	Est. Yield *	November	January	1995
Alabama	540000	578000	776	699	723	409
Arizona	357000	355900	1141	1170	1137	1008
Arkansas	1100000	990000	772	776	776	635
California	1165000	1595000	1151	1206	1151	951
Florida	100000	99000	672	672	582	472
Georgia	1350000	1345000	749	698	749	625
Kansas	4500	4000		311	408	185
Louisiana	890000	885000	701	664	705	614
Mississippi	1120000	1100000	853	839	807	622
Missouri	390000	385000	725	711	748	544
New Mexico	74000	72000	816	720	773	608
North Carolina	721000	710000	670	660	669	479
Oklahoma	290000	240000	300	270	260	187
South Carolina	284000	282000	820	779	791	528
Tennessee	540000	530000	620	600	610	527
Texas	5737000	4036000	473	498	524	375
Virginia	103000	102000	710	706	753	620
total US	14765500	13308900	692	691	709	537
	Pima	Pima		Pima	Pima	Pima
Arizona	42000	39900		818	836	720
California	165000	165000		1193	1109	937
New Mexico	14000	17000		734	686	605
Texas	37000	40000		756	800	756
total US	258000	261900		1039	998	836
	all cotton	all cotton		all cotton	all cotton	all cotton
TOTAL US	15023500	13570800		698	709	539