

Table 9. Yield summary of the irrigated cotton variety test at the Texas Agricultural Experiment Station, Lubbock, TX, 2006.

Name	2002	2003	2004	2005	2006	Average	Comp. Average*
<u>Five Year Average</u>							
All-Tex Atlas RR	812	931	1014	1234	1191	1036	
FiberMax 958	1035	1158	1140	1359	1149	1168	
FiberMax 960 BR	943	1198	1170	1444	1139	1179	
Paymaster 2167 RR	936	1161	1230	1536	1140	1201	
Paymaster 2266 RR	863	1001	1150	1346	1221	1116	
Paymaster 2326 RR	901	871	1073	1337	1322	1101	
Stoneville 4892 BR	868	1386	1080	1329	1442	1221	
Stoneville 5599 BR	884	1284	1150	1499	1213	1206	
<u>Four Year Average</u>							
All-Tex Excess RR		844	795	1121	1066	957	895
Beltwide Cotton Genetics 24 R		1220	1074	1296	1015	1151	1090
Deltapine 434 RR		1228	1235	1310	1076	1212	1150
Deltapine 444 BG/RR		1275	1045	1301	1207	1207	1145
FiberMax 958 LL		1069	1142	1493	1345	1262	1200
FiberMax 960 RR		1253	1076	1535	1171	1259	1197
FiberMax 989 RR		1311	1160	1360	1135	1242	1180
Stoneville NG2448 R		1068	1107	1373	1266	1204	1142
<u>Three Year Average</u>							
All-Tex Patriot RR			962	1347	1202	1170	1088
FiberMax 960 B2R			1113	1534	1139	1262	1180

*Patterson, R.E. 1950. A method of adjustment for calculating comparable yields in variety tests.