

Table 9. Yield summary of the irrigated regional cotton variety test at the Texas Agricultural Experiment Station, Lubbock, TX, 2005.

Name	2001	2002	2003	2004	2005	Average	Comp. Average*
Five Year Average							
All-Tex Atlas	839	922	921	1082	1282	1009	
All-Tex Atlas RR	843	812	931	1014	1234	967	
FiberMax 5013	794	833	873	865	1215	916	
FiberMax 958	960	1035	1158	1140	1359	1130	
Paymaster 2266 RR	876	863	1001	1150	1346	1047	
Paymaster 2326 RR	890	901	871	1073	1337	1014	
Stoneville 4892 BR	1161	868	1386	1080	1329	1165	
Stoneville 5599 BR	1192	884	1284	1150	1499	1202	
Four Year Average							
Acala 1517-99		654	979	903	1149	921	894
FiberMax 960 BR		943	1198	1170	1444	1189	1162
FiberMax 989 BR		1093	1218	1186	1485	1246	1218
Paymaster 2167 RR		936	1161	1230	1536	1216	1188
Stoneville 5303 R		867	1213	1105	1365	1138	1110
Three Year Average							
All-Tex Excess RR			844	795	1121	920	822
Beltwide Cotton Genetics 24 R			1220	1074	1296	1197	1098
Deltapine 432 RR			980	1119	1295	1131	1033
Deltapine 434 RR			1228	1234	1310	1257	1159
Deltapine 444 BG/RR			1275	1045	1304	1208	1110
Deltapine 494 RR			1142	1149	1304	1198	1100
FiberMax 958 LL			1069	1142	1493	1235	1136
FiberMax 960 RR			1253	1076	1535	1288	1190
FiberMax 989 RR			1311	1160	1360	1277	1178
Stoneville NG1553 R			1101	956	1298	1118	1020
Stoneville NG2448 R			1068	1107	1373	1183	1084

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