

Table 3. Yield summary of the irrigated cotton variety test at the Donald Love Farm, Lamesa, TX, 2006.

Name	2002	2003	2004	2005	2006	Average	Comp. Average*
<u>Five Year Average</u>							
All-Tex Atlas RR	1302	1107	769	1022	1031	1046	
Deltapine 555 BG/RR	1430	1292	648	1313	1099	1156	
FiberMax 958	1629	1375	950	1451	1519	1385	
FiberMax 989 BR	1660	1503	967	1474	1622	1445	
FiberMax 989 RR	1684	1894	814	1389	1495	1455	
Paymaster 2167 RR	1482	1475	1005	1072	1288	1264	
Paymaster 2266 RR	1337	1315	853	1071	1211	1157	
Paymaster 2326 RR	1332	1222	895	980	1185	1123	
Stoneville 4892 BR	1803	1299	769	1433	1279	1317	
Stoneville 5599 BR	1811	1363	955	1059	1564	1350	
<u>Four Year Average</u>							
Beltwide Cotton Genetics 24 R		1402	763	1106	1448	1180	1249
Deltapine 434 RR		1322	963	1104	1357	1187	1256
FiberMax 958 LL		1526	990	1306	1456	1320	1389
FiberMax 966 LL		1603	982	1246	1538	1342	1411
<u>Three Year Average</u>							
FiberMax 960B2R			824	1535	1549	1303	1435
Stoneville NG2448 R			843	1098	1359	1100	1233
Stoneville NG3969 R			839	1132	1350	1107	1240

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