

Table 9. Yield summary of the irrigated regional cotton variety test at the Texas Agricultural Experiment Station, Lubbock, TX 2004

Designation	2000	2001	2002	2003	2004	Average	Comp. Average*
Five Year Average							
All-Tex Atlas	676	839	922	921	1082	888	
FiberMax 958	861	960	1035	1158	1140	1031	
FiberMax 5013	715	794	833	873	865	816	
Paymaster 2326 RR	693	890	901	871	1073	886	
Stoneville 2454 R	866	866	770	1067	1173	948	
Stoneville 4793 R	799	1017	795	1283	1118	1002	
Stoneville 4892 BR	905	1161	868	1389	1080	1081	
Stoneville 5599 BR	989	1192	884	1284	1150	1100	
Tamcot Luxor	720	858	628	820	798	765	
Four Year Average							
All-Tex Atlas RR		843	812	932	1014	900	865
Paymaster 2266 RR		876	863	1011	1150	975	939
Three Year Average							
Acala 1517-99			654	979	903	845	797
Deltapine 458 B/RR			821	1119	941	960	912
FiberMax 960 BR			943	1198	1170	1104	1055
FiberMax 989 BR			1093	1218	1186	1166	1118
Paymaster 2167 RR			936	1161	1230	1109	1061
Stoneville 5303 R			867	1213	1105	1062	1014

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