

University of Missouri-Fisher Delta Research Center		
Yield Stability Across All Environments		
Location: All Locations		
PI: Calvin Meeks		
Note: No significant differences were noted between varieties on yield or turnout.		
Variety	Lint Yield/Acre (lbs/ac)	% Turnout
PHY 480 W3FE	1532	41.7
PX3B09W3FE	1471	42.6
PX4A64W3FE	1461	42.4
PX5B73W3FE	1460	41.3
DP 1725 B2XF	1443	44.5
PHY 340 W3FE	1434	42.7
ST 4949 GLT	1394	42.7
PX5C09W3FE	1389	43.9
PX5D28BW3FE	1386	42.6
PHY 320 W3FE	1378	41.1
ST 5471GLTP	1375	41.2
PHY 430 W3FE	1371	42.5
CPS 18817 B3XF	1368	41.6
DG 3385 B2XF	1358	41.2
CPS 1728 NR B2XF	1356	42.1
NG 4689 B2XF	1341	40.2
CROPLAN 9608	1338	43.9
DP 1518 B2XF	1335	40.9
PX3C06W3FE	1329	42.1
PHY 300 W3FE	1327	42.6
PX4A69W3FE	1327	43.2
PX3B07W3FE	1321	42.2
CPS 18507-D	1319	42.2
ST 5818GLTP	1313	40.2

PHY 444 WRF	1311	42.6
PHY 350 W3FE	1306	41.0
17R931NRB3XF	1285	42.8
PHY 312 WRF	1285	42.1
DP 1646 B2XF	1283	42.9
PHY 440 W3FE	1281	41.2
DP 1820 B3XF	1274	42.4
BX 1974GLTP	1273	43.3
PHY 330 W3FE	1270	42.6
CPS 18501-B	1267	40.2
CROPLAN 3475	1259	40.2
DP 1614 B2XF	1255	42.6
ST 5122 GLT	1227	40.6
NG 3729 B2XF	1218	40.9
CROPLAN 9178	1211	43.0
BX 1973GLTP	1208	44.0
CPS 18506-D	1205	42.5
BX 1976GLTP	1192	42.2
DG 3433 B2XF	1189	41.0
CPS 18504-D	1186	41.4
DG 3214 B2XF	1180	40.8
BX 1975GLTP	1170	43.1
NG 3699 B2XF	1169	38.3
17R821B3XF	1156	42.5
DP 1823 NRB2XF	1152	42.1
NG 3780 B2XF	1130	39.3
17R818B3XF	1126	41.7
CPS 18504-C	1125	39.5
AMX 1801 B3XF	1106	39.9
NG 4777 B2XF	1099	39.7
NG 4601 B2XF	1094	42.0
ST 5517GLTP	1093	39.2
WinField United 18XC9	1052	40.7
ST 5020 GLT	994	38.5

