

Table 8. Cotton variety performance in central Alabama, Fayette Co. 2010*.

Producer:	Chris Gary					
ACES Cooperators:	W. Griffith, R. Rawls, D. Monks, D. Delaney, K. Glass, and J. Brasher					
	Lint	Lint				
Variety	turnout	yield	Mic	Length	Strength	Uniformity
		(lbs/acre)		(32nd)	(g/tex)	(%)
DP 0949B2RF	0.43	809	4.2	35.2	28.5	80.6
PHY 485WRF	0.43	883	4.8	33.9	29.6	82.1
DP 1050B2RF	0.46	980	4.6	35.5	28.0	81.2
PHY 1740WRF	0.43	799	4.6	35.2	28.3	80.9
PHY 375WRF	0.46	618	4.7	32.6	25.2	79.1
DP 1028B2RF	0.46	618	4.9	34.6	27.7	80.1
ST 5458B2RF	0.44	467	5.1	33.0	26.2	78.3
DP 1034B2RF	0.45	550	4.8	34.2	27.1	79.9
ST 4288B2RF	0.41	540	4.6	33.9	26.7	78.5
DP 1048B2RF	0.45	705	4.7	34.9	28.1	81.2
ST 5288B2RF	0.42	797	4.6	34.6	27.0	81.1
DP 0945B2RF	0.43	874	4.4	34.2	27.3	81.5
PH 565WRF	0.42	930	4.5	34.9	30.2	81.2
DP B2RF	0.42	953	4.2	34.9	28.1	80.9
<p>*Note: Plots were 8 rows X 600-900 feet in length planted no-till. Planting date was May 25; harvest date was November 9, 2010.</p>						
<p><i>Funding from Cotton Incorporated and the Alabama Cotton Commission was used in conducting this trial. We appreciate the support that Alabama cotton producers provide to our educational programs each year.</i></p>						