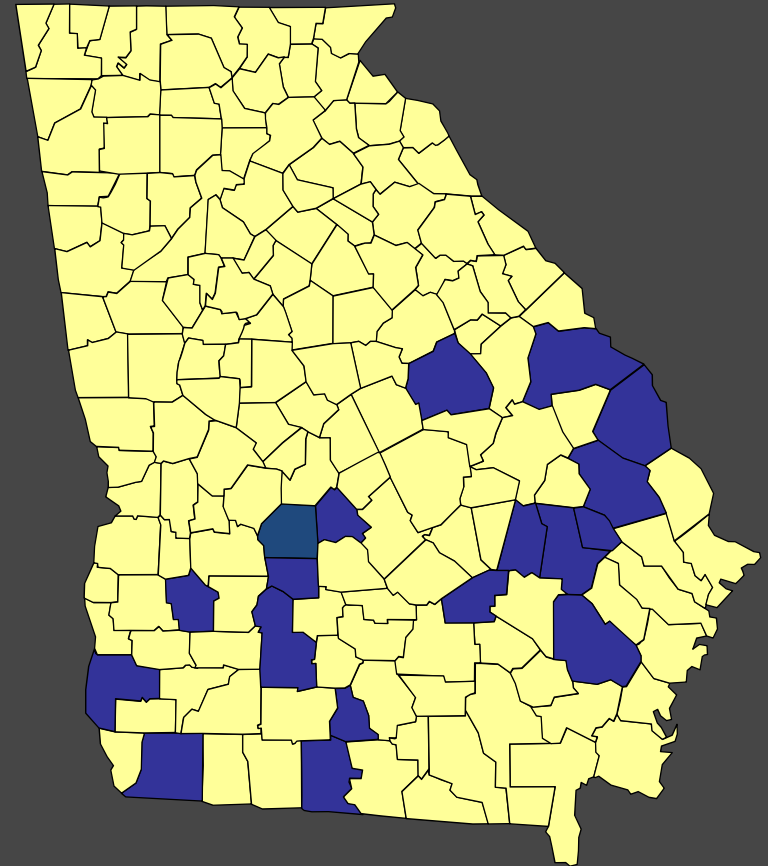


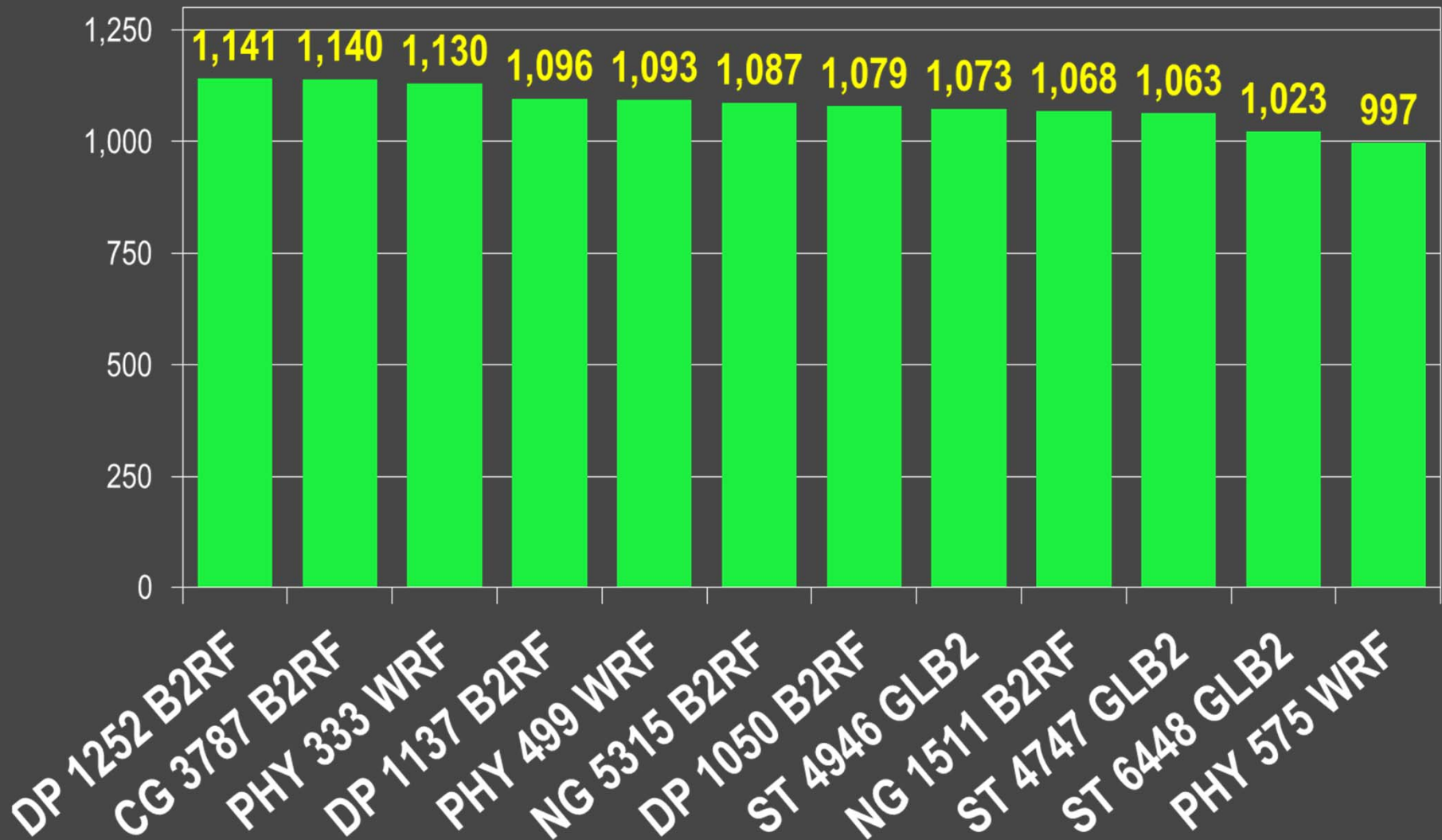
UGA On-Farm Cotton Variety Performance Evaluation Program (12 VARIETIES, 20 LOCS.)

DELTAPINE	DP 1050 B2RF
	DP 1137 B2RF
	DP 1252 B2RF
PHYTOGEN	PHY 333 WRF
	PHY 499 WRF
	PHY 575 WRF
BAYER (FM & ST)	ST 4747 GLB2
	ST 4946 GLB2
	ST 6448 GLB2
CROPLAN	CG 3787 B2RF
NEXGEN	NG 5315 B2RF
	NG 1511 B2RF



2014 UGA On-Farm County Trials RF Varieties (12)

Irrigated and Dryland 20 Trial Locations (Average Lint Yield)



2014 UGA On-Farm Cotton Variety Performance Evaluation Program

Stability (12 VARIETIES, 20 TRIALS)

Variety	Combined Average	% Above Average	% Top 4	% Top 3	% Top 2	% Top 1
DP 1252 B2RF	1,141	70	60	50	45	25
CG 3787 B2RF	1,140	75	55	45	40	25
PHY 333 WRF	1,130	75	55	50	35	25
DP 1137 B2RF	1,096	60	45	30	15	5
PHY 499 WRF	1,093	60	40	30	10	0
NG 5315 B2RF	1,087	45	30	20	10	0
DP 1050 B2RF	1,079	50	25	15	5	0
ST 4946 GLB2	1,073	50	20	20	20	15
NG 1511 B2RF	1,068	45	30	20	5	0
ST 4747 GLB2	1,063	25	20	15	15	5
ST 6448 GLB2	1,023	15	5	0	0	0
PHY 575 WRF	997	10	10	5	0	0