

2008 Alabama Cotton Trial PRELIMINARY Yields
Headland, AL - IRRIGATED trial
Early season Flex RR

Test	Variety	Av yield	Av Lint %	Mic	Len	Str	Unif
WFE_IRR	Deltapine DP 555 BG/RR	2450	0.43	4.2	1.19	29.5	81.6
WFE_IRR	PhytoGen PHY 370WR	2253	0.43	4.2	1.09	29.2	83.2
WFE_IRR	Dyna Gro DG 2570 B2RF	2238	0.42	5.1	1.16	28.6	84.0
WFE_IRR	PHY 315 RF	2210	0.43	4.3	1.10	28.6	82.7
WFE_IRR	PHY 375 WRF	2197	0.43	4.2	1.14	28.2	83.1
WFE_IRR	BCSX 0704B2F	2174	0.41	4.3	1.18	29.4	83.9
WFE_IRR	DP 07W902DF	2155	0.42	4.9	1.14	29.8	83.5
WFE_IRR	Stoneville ST 5599BR	2138	0.42	4.5	1.10	28.6	82.5
WFE_IRR	Croplan Genetics CG 3220 B2RF	2121	0.42	4.2	1.16	29.2	84.0
WFE_IRR	Deltapine DP 161 B2RF	2111	0.39	4.2	1.22	31.6	84.6
WFE_IRR	Stoneville ST 4498 B2RF	2101	0.42	4.5	1.15	30.4	84.3
WFE_IRR	Americot NG 3331 B2RF	2092	0.40	4.4	1.14	29.9	83.7
WFE_IRR	Fiber Max FM 1740B2F	2086	0.42	4.3	1.16	30.0	84.3
WFE_IRR	DP 121 RF	2083	0.42	4.6	1.16	28.4	84.2
WFE_IRR	ST 4554B2RF	2081	0.42	4.1	1.16	28.7	84.1
WFE_IRR	PHY 425 RF	2077	0.41	4.6	1.20	29.5	84.3
WFE_IRR	Croplan Genetics CG 3035 RF	2071	0.42	4.4	1.16	28.0	84.1
WFE_IRR	DP 164 B2RF	2068	0.41	4.6	1.22	30.4	85.1
WFE_IRR	MCS 0701 B2RF	2064	0.43	4.5	1.11	26.1	82.5
WFE_IRR	Americot AM 1550 B2RF	2052	0.43	4.4	1.12	27.6	82.9
WFE_IRR	Americot NG 4377 B2RF	2036	0.42	4.9	1.13	28.7	83.4
WFE_IRR	Deltapine DP 141 B2RF	2030	0.40	4.1	1.25	30.5	83.6
WFE_IRR	Americot NG 4370 B2RF	2014	0.42	4.3	1.12	28.2	83.7
WFE_IRR	Deltapine DP 444BG/RR	1991	0.40	4.1	1.15	29.3	83.3
WFE_IRR	PHY 485 WRF	1966	0.42	4.5	1.11	30.3	83.4
WFE_IRR	Fiber Max FM 960BR	1952	0.42	4.0	1.11	30.5	82.9
WFE_IRR	Dyna Gro 2520 B2RF	1908	0.41	4.1	1.18	27.9	84.0
WFE_IRR	CG 3020 B2RF	1888	0.41	3.9	1.13	26.7	84.4
WFE_IRR	CG 4020 B2RF	1873	0.41	3.6	1.16	28.4	82.3
WFE_IRR	CG 3520 B2RF	1854	0.40	4.6	1.14	26.6	82.8
WFE_IRR	Americot AM 1532 B2RF	1853	0.41	4.1	1.15	27.2	81.6
WFE_IRR	DP 143 B2RF	1838	0.39	3.9	1.23	28.3	83.1
WFE_IRR	ST 4427B2RF	1803	0.40	4.3	1.15	27.2	82.6
Test average		2055	0.41				

Note: All information is preliminary data only and therefore subject to change.

2008 Alabama Cotton Trial PRELIMINARY Yields
Headland, AL - IRRIGATED trial
Full season Flex RR

Test	Variety	Av yield	Av Lint %	Mic	Len	Str	Unif
WFF_IRR	Deltapine DP 555 BG/RR	2353	0.45	4.3	1.14	28.5	82.2
WFF_IRR	Stoneville ST 5458 B2RF	2349	0.41	4.5	1.18	29.5	83.1
WFF_IRR	Stoneville ST 5599BR	2287	0.42	4.4	1.15	29.7	83.5
WFF_IRR	MCS 0701 B2RF	2235	0.43	4.2	1.14	27.7	84.4
WFF_IRR	Deltapine DP 161 B2RF	2201	0.40	4.4	1.24	31.1	85.2
WFF_IRR	BCSX 0727B2F	2190	0.41	4.7	1.13	30.4	83.0
WFF_IRR	Deltapine DP 174 RF	2108	0.43	4.4	1.23	29.3	84.6
WFF_IRR	BCSX 0721B2F	2100	0.44	4.6	1.19	27.4	84.6
WFF_IRR	PHY 485 WRF	1972	0.40	4.6	1.17	28.9	84.1
WFF_IRR	DP 164 B2RF	1906	0.42	4.2	1.19	29.1	83.1
WFF_IRR	Fiber Max FM 960BR	1872	0.41	4.0	1.13	33.4	83.6
WFF_IRR	Deltapine DP 444BG/RR	1862	0.42	3.8	1.16	30.0	84.4
WFF_IRR	BCSX 0614B2F	1822	0.39	4.1	1.20	29.6	85.3
WFF_IRR	ST 5327B2RF	1665	0.42	4.6	1.13	28.3	83.6
Test average		2066	0.42				

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