

	Collingsworth	Wilbarger	Comanche	STX	Terry Co	Gaines Co	State-wide
RUNNER	Yield	Yield	Yield	Yield	Yield	Yield	
Lariat	6051.2	3492	8478	4860	.	.	5720
TAMRUNOL11	5325.2	3093	8377	.	.	.	5598
GA09B	5557.5	3550	7385	.	4000	7151	5529
Span17	5056.6	2588	7990	.	3260	5968	4972
IPG 4944	6039.6	2788	.	5576	3238	7093	4947
IPG QR-14	4062.0	3122	7417	6081	2577	6331	4932
IPG 914	4788.0	2425	.	5598	2868	6970	4530
ACI 789	4372.3	2461	.	.	3536	6628	4249
Means	5157	2940	7930	5529	3246	6690	5060
CV	14	21	9	11	12	6	.
P0.1	0.0457	0.2172	0.3791	0.1865	0.0090	0.0322	.

*Highlighted values are significantly same as the highest value at $P < 0.1$

	Collingsworth	Wilbarger	Comanche	STX	Terry Co	Gaines Co	State-wide
Spanish	Yield	Yield	Yield	Yield	Yield	Yield	
Olè	2846	2058	6461	.	3427	5067	3972
ACI 236	2490	3296	.	4442	2098	4596	3384
Schubert	2225	1717	5215	.	.	.	3052
TAMRUNOL06	3052.8	2479	2766
Means	2654	2388	5838	4442	2762	4832	3294
CV	38	31	11	.	14	7	
P0.1	0.7632	0.1343	0.0736	.	0.0148	0.1460	

*Highlighted values are significantly same as the highest value at $P < 0.1$

	Collingsworth	Wilbarger	Comanche	STX	Terry Co	Gaines Co	State-wide
Virginia	Yield	Yield	Yield	Yield	Yield	Yield	
Wynne	.	.	7550	6284	4095	6382	6078
Gregory	.	.	6482	6274	4066	5416	5559
Emery	.	.	5792	5802	3492	6186	5318
Contender	4359.6	2810	7530	5985	.	.	5171
ACI – 351	3804	6077	4940
ACI 442	5111.0	2552	.	6188	3340	6425	4723
GA11J	3013	6345	4679
IPG 464	4497.6	3066	.	.	3042	5881	4121
Sullivans	3263.4	1884	.	.	3550	6374	3768
GA11J	4029.3	3350	3690
Jupiter	3786.1	2893	.	.	2134	5634	3612
Means	4175	2759	6839	6107	3393	6080	4696
CV	24	17	16	15	12	13	
P0.1	0.3551	0.0401	0.2199	0.9513	0.0006	0.7201	

*Highlighted values are significantly same as the highest value at $P < 0.1$

	Collingsworth	Wilbarger	Comanche	STX	Terry Co	Gaines Co	State-wide
Valencia	Yield	Yield	Yield	Yield	Yield	Yield	
IPG 1288	3645	2532	.	.	2991	6411	3894.5363
GT-101	3412	3434	3423.09
IPG 274	3648	1935	.	.	2454	5401	3359.565
TAMVAL OL14	1641	3078	2359.5
Means	3646	2233			2624	4581	3259
CV	26	20			18	15	
P0.1	0.9965	0.22810			0.009	0.0011	

*Highlighted values are significantly same as the highest value at $P < 0.1$