

Table 3. Transition of ryegrass to bermudagrass at several dates at Overton, TX in 2010. % RG = percent ryegrass and % BG = percent bermudagrass on date shown.

Variety	Ryegrass Type	27 April		5 May		11 May		24 May		28 May		7 June	
		% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG
Panterra	AR	78	8	34	23	37	27	8	43	0	50	0	70
Axcella 2	AR	82	13	12	22	10	28	3	48	0	57	0	78
FLRS	AR	95	3	61	11	52	15	23	26	10	30	1	43
Gulf	AR	82	9	8	27	7	38	1	53	0	55	0	82
09CS	AR	95	4	35	13	25	22	7	33	0	33	0	53
Intercross	IR	92	6	28	27	17	33	8	45	4	45	0	78
TXR2004-TF-EM	IR	82	8	37	20	30	28	11	33	2	47	0	62
LH-08	IR	93	5	75	14	58	15	43	31	28	32	7	43
TXR09-PRa	IR	88	6	38	43	30	30	4	40	1	47	0	80
TXR09-TFAxPF4	IR	98	2	77	32	43	30	20	35	17	38	1	60
TXR2008-PR-1	IR	94	4	33	25	22	32	10	38	2	42	1	53
TXR2006-TF-AxP	IR	95	5	67	42	53	20	28	23	20	27	2	51
TXR2008-TF-PR-88	IR	83	9	48	17	40	25	11	38	2	43	0	70
Peak	PR	98	3	82	8	62	22	48	26	35	28	25	35
06-BLp	PR	99	3	95	5	88	10	68	23	63	23	32	37
07-4 PR	PR	98	4	80	8	48	15	28	32	19	37	2	45
Mean		91	6	51	21	39	24	20	36	13	39	4	59
C.V.		9.1	55.4	50.0	68.3	65.3	35.5	102.5	23.2	155.1	20.6	310.2	24.5
LSD (0.05)		13.8	5.3	42.2	NS ^a	42.4	14.4	34.4	13.8	32.8	13.6	22.4	24.1

^a NS means not significantly different for this column at the 0.05 level.