2003 College Station
Population Advance/Increase Section

PLOT	RANGE	ROW	CODE	SOURCE	PEDIGREE	Sd	Pl	Ht	St	Un	Sl	Cd	Notes
4111	1	201	1	02CS8541	100M	W	P	50	1	1			
4112	1	202	1	02CS8542	60M	R	P	36	3	1			
4113	1	203	1	02CS8547	80M	R	P	36	3	1			
4114	1	204	1	01WF2004	90M	W	P	40	2	1			
4115	1	205	1	02CS30604	Hegari	W	P	58	2	1			B1B2
4116	1	206	1	02CS5275	EBA3	Y	P	60	1	1			
4117	1	207	1	98PR2248	(100M*80M)-F1	?	P	24d	1	4			Not sure if it is
4118	1	208	1	98PR2248	(100M*80M)-F1								correct. It shows a lot
4119	1	209	1	98PR2248	(100M*80M)-F1								of late transgressive
4120	1	210	1	98PR2248	(100M*80M)-F1								segregation, almost an
4121	1	211	1	98PR2248	(100M*80M)-F1								Ma5Ma6 reaction.
4122	1	212	1	98PR2248	(100M*80M)-F1								
4123	1	213	1	98PR2248	(100M*80M)-F1								No harvest here
4124	1	214	1	98PR2248	(100M*80M)-F1								Need to grow
4125	1	215	1	98PR2248	(100M*80M)-F1								in Puerto Rico
4126	1	216	1	98PR2248	(100M*80M)-F1								
4127	1	217	1	98PR2248	(100M*80M)-F1								
4128	1	218	1	98PR2248	(100M*80M)-F1								
4129	1	219	1	98PR2248	(100M*80M)-F1								
4130	2	219	1	98CS10019	(BTX406*100M)-F1	RW	P	34d	1	4	100	0	
4131	2	218	1	98CS10019	(BTX406*100M)-F1								
4132	2	217	1	98CS10019	(BTX406*100M)-F1								
4133	2	216	1	98CS10019	(BTX406*100M)-F1								
4134	2	215	1	02CS8550	(90M*100M)-F1	W	P	23d	2	4	25	0	
4135	2	214	1	02CS8550	(90M*100M)-F1								
4136	2	213	1	02CS8550	(90M*100M)-F1								
4137	2	212	1	02CS8550	(90M*100M)-F1								
4138	2	211	1	98PR2255	(Hegari*100M)-F1	W	P	12d	1	4	80	0	
4139	2	210	1	98PR2255	(Hegari*100M)-F1								
4140	2	209	1	98PR2255	(Hegari*100M)-F1								
4141	2	208	1	98PR2255	(Hegari*100M)-F1								
4142	2	207	4	97PR1215*1218	A3(RTX436*EBA3)*EBA3								seg PS
4143	2	206	4	97PR1215*1218	A3(RTX436*EBA3)*EBA3								see Jeff Brady for
4144	2	205	4	97PR1215*1218	A3(RTX436*EBA3)*EBA3								notes
4145	2	204	4	97PR1215*1218	A3(RTX436*EBA3)*EBA3								
4146	2	203	4	97PR1215*1218	A3(RTX436*EBA3)*EBA3								