

Dixon Springs Bottomland
 26,000 Plants Per Acre
 1995 RESULTS

COMPANY	HYBRID	YLD bu/a	% Moist.	Erect Plts %	% Stand	Ave 2 yr bu/a	Ave 3 yr bu/a
AGRATEC	757	164	21.6	100	100	194	184
AGRATEC	810	133	21.1	100	100	165	157
AGRIPRO	AP619	152	20.6	100	100		
AGRIPRO	AP9707	152	20.8	100	99		
AGRIPRO	HS9843	158	21.3	100	100		
AGRIPRO	HS9848	157	21.8	100	100		
ASGROW	RX843	120	20.2	100	100		
ASGROW	RX893	119	20.5	100	91		
BECK'S	7101	152	21.2	100	100	180	
BECK'S	EX1682	132	20.6	100	100		
BECK'S	EX2002	162	21.8	100	97		
CALLAHA	C7461	133	19.8	100	99		
CALLAHA	C7463	166	21.6	100	100		
CALLAHA	C7557	148	19.7	100	100		
CALLAHA	C7661X	115	18.9	100	100		
CALLAHA	C7662X	141	19.9	100	94		
CALLAHA	C7669X	157	20.8	100	100		
CARGILL	7557	141	19.6	100	100		
CARGILL	7777	172	20.6	100	100	186	171
CARGILL	7877	152	20.2	100	100	176	166
CARGILL	7897	142	20.4	100	100	163	159
CARGILL	7997	153	20.9	100	100	171	164
CARGILL	8327	159	21.3	100	100	175	171
CIBA SEE	4475	135	18.3	100	100		
CIBA SEE	4494	120	18.1	100	100		
CIBA SEE	4545	131	20.3	100	100		
CIBA SEE	4575	148	21.7	100	100		
CIBA SEE	4581	146	21.9	100	100	174	
CROW'S	445	149	20.2	100	100		
CROW'S	490	158	20.8	100	100	189	
CROW'S	494	125	18.2	100	100		
CROW'S	496	140	20.1	100	100		
CROW'S	510	150	20.5	100	100	171	176
CROW'S	668	163	21.1	100	100	173	173
CROW'S	685	158	20.8	100	100		
DEKALB C	DK-591	158	17	100	100	168	165
DEKALB C	DK-604	157	16.9	100	100		
DEKALB C	DK-623	151	19	100	100	168	171
DEKALB C	DK-626	161	19.6	100	100	193	
DEKALB C	DK-634	117	18.5	100	100		
DEKALB C	DK-642	153	20.7	100	100	170	
DEKALB C	DK-646	148	21.1	100	100	169	167
DEKALB C	DK-668	139	21.3	100	100	157	155

DEKALB C DK-683	145	21	100	100	159	
GROWMA FS 7310	153	21	100	100		
GROWMA FS 8246	150	21.6	100	89	163	
ICI SEEDS 8220	158	21.2	100	100		
ICI SEEDS 8285	161	22.2	100	100		
ICI SEEDS 8396IT	134	19.4	100	100		
ICI SEEDS 8541	164	19.8	100	100		
LG SEEDS JMS SX11	174	21.5	100	99	199	
LG SEEDS JMS SX11	159	22.3	100	100	182	
LG SEEDS LG 2632	136	18.4	100	100		
LYNKS 2807	152	19.9	100	100		
LYNKS 2829	147	22	100	100	177	162
MYCOGEI 7050CB	143	19.9	100	100		
MYCOGEI 7885	155	20.9	100	100	170	172
NORTHRL N 7070	136	20.5	100	100		
NORTHRL N 7590	157	17.3	100	100	177	
PFISTER 3976	140	22.7	100	100		
PIONEER 3163	151	21.8	100	100	183	182
PIONEER 3223	138	21	100	100		
PIONEER 3313	150	20.3	100	100		
PIONEER 3335	168	20.6	100	100		
PIONEER 3394	159	19.7	100	100	186	180
SOUTHER SS742A	135	22.2	100	100		
SOUTHER SS827	151	22.1	100	100		
STINE 9602	121	19.6	100	96		
STINE 9702	133	20	100	100		
STINE 9801	168	20.5	100	100		
STONE SX257	161	20	100	100		
TERRA E 1154	165	20.4	100	97		
TERRA TR 1167	150	21.8	100	100	168	165
TERRA TR 1185	155	22.6	100	100	176	
TERRA TR 702E	150	22.9	100	100	168	164
TRISLER T-4113W	148	21	100	100		
TRISLER T-4114W	156	21.9	100	99		
TRISLER T-5335	154	20.6	100	100	183	
TRISLER T-5395	174	20.9	100	100		
TRISLER T-5410	163	22.1	100	100	188	177
TRISLER T-5430	157	21.5	100	100	170	166
TRIUMPH 1452	142	20.4	100	100	169	163
TRIUMPH 2010	144	21.2	100	100	164	163
VINEYARI FC 521	150	21	100	100	174	
VINEYARI V 453W	141	20.5	100	100	160	
WHISNAN 51AW	169	21.8	100	100		
WHISNAN 88	158	18.9	100	100		
WHISNAN 89	127	20.9	100	97	168	168
WHISNAN 92AW	171	24.9	100	100	187	181
ZIMMERM Z-21	171	22.3	100	100	186	
ZIMMERM Z-29	150	21.2	100	100	171	169
ZIMMERM Z-41	154	20.8	100	100		
ZIMMERM Z-62-W	157	20.1	100	99	176	

ZIMMERM Z-64-W	154	22.4	100	100	195	178
AVERAGE	149	20.7	100	99	175	169
L.S.D. 10%	25	0.9 ..		3		
L.S.D. 30%	16	0.6 ..		2		
STD ERR	11	0.4 ..		1	10	8
COEFF OF	12	3.2 ..		2	10	8