Texas Cooperative Extension

SOYBEAN DATE OF PLANTING-VICTORIA COUNTY-2004

Trial ID: DOPVIC04 Investigator: W. JAMES GRICHAR

Location: Study Dir.: W. James Grichar

Character Rated			PLANT	SOYBEAN	SOYBEAN
Rating Data Type			POD HT	PLOT WT	YIELD
Rating Unit			INCHES	LBS/PLOT	BU/A
Rating Date			7/19/2004		
Trt No.	Treatment Name	Plot			
1	S 592 RR	1001	3	14	53.8
1	MARCH 22	2062	2	13	49.9
		3081	2.5	11	42.3
		Mean =	2.5	12.67	48.67
2	S 592 RR	1002	4	4	15.4
2	APRIL 19	2057	4	3	11.5
		3033	5	5	19.2
		Mean =	4.33	4	15.37
3	S 592 RR	1003		0	0
3	MAY 6	2088		0	0
		3025		0	0
		Mean =	.	0	0
4	S 01168	1004	1	14	53.8
4	MARCH 22	2021	1	10	38.4
		3065	0	10	38.4
		Mean =	0.67	11.33	43.53
5	S 01168	1005	2	8	30.7
5	APRIL 19	2035	1	9	34.6
		3030	1.5	10	38.4
		Mean =	1.5	9	34.57
6	S 01168	1006	2	5	19.2
6	MAY 6	2033	2	6	23
		3035	2	5	19.2
		Mean =	2	5.33	20.47
7	S 011241	1007	2	12	46.1
7	MARCH 22	2071	1	12	46.1
		3069	1.5	13	49.9
		Mean =	1.5	12.33	47.37
8	S 011241	1008		0	0
8	APRIL 19	2042		0	0
		3009		0	0
		Mean =	.	0	0
9	S 011241	1009		0	0
9	MAY 6	2083		0	0
		3010		0	0
		Mean =	.	0	0

10	S 010145 RR	1010	3	10	38.4
10	MARCH 22	2004	1	5	19.2
		3002	1.5	5	19.2
		Mean =	1.83	6.67	25.6
11	S 010145 RR	1011	1	11	42.3
11	APRIL 19	2053	1	10	38.4
		3038	1	10	38.4
		Mean =	1	10.33	39.7
12	S 010145 RR	1012		11	42.3
12	MAY 6	2007		11	42.3
		3097		10	38.4
		Mean =	.	10.67	41
13	HBK 5101 RR	1013	2	12	46.1
13	MARCH 22	2049	1	9	34.6
		3003	1	8	30.7
		Mean =	1.33	9.67	37.13
14	HBK 5101 RR	1014	5	10	38.4
14	APRIL 19	2020	4	9	34.6
		3023	6	11	42.3
		Mean =	5	10	38.43
15	HBK 5101 RR	1015		9	34.6
15	MAY 6	2079		10	38.4
		3016		10	38.4
		Mean =	.	9.67	37.13
16	S 000184 RR	1016	3.5	10	38.4
16	MARCH 22	2061	2	8	30.7
		3036	2	7	26.9
		Mean =	2.5	8.33	32
17	S 000184 RR	1017		11	42.3
17	APRIL 19	2091		11	42.3
		3054		12	46.1
		Mean =	.	11.33	43.57
18	S 000184 RR	1018	1	11	42.3
18	MAY 6	2108	1	11	42.3
		3080	1	10	38.4
		Mean =	1	10.67	41
19	S 011177	1019	1	8	30.7
19	MARCH 22	2016	1	9	34.6
		3004	1	7	26.9
		Mean =	1	8	30.73
20	S 011177	1020		9	34.6
20	APRIL 19	2006		11	42.3
		3056		12	46.1
		Mean =	.	10.67	41

21	S 011177	1021	1	10	38.4
21	MAY 6	2075	1	9	34.6
		3067	1	10	38.4
			Mean =	1	9.67	37.13
22	S 011216	1022	2	12	46.1
22	MARCH 22	2046	2	11	42.3
		3098	2.5	11	42.3
			Mean =	2.17	11.33	43.57
23	S 011216	1023		8	30.7
23	APRIL 19	2015		9	34.6
		3068		8	30.7
			Mean =	.	8.33	32
24	S 011216	1024	1	9	34.6
24	MAY 6	2107	1	8	30.7
		3044	1	10	38.4
			Mean =	1	9	34.57
25	S 010197 RR	1025	0.5	10	38.4
25	MARCH 22	2051	1	6	23
		3014	1.5	6	23
			Mean =	1	7.33	28.13
26	S 010197 RR	1026		4	15.4
26	APRIL 19	2028		8	30.7
		3001		9	34.6
			Mean =	.	7	26.9
27	S 010197 RR	1027	1	7	26.9
27	MAY 6	2009	1	7	26.9
		3074	1	6	23
			Mean =	1	6.67	25.6
28	S 000473 RR	1028	2	10	38.4
28	MARCH 22	2084	1	8	30.7
		3103	1	7	26.9
			Mean =	1.33	8.33	32
29	S 000473 RR	1029		9	34.6
29	APRIL 19	2013		10	38.4
		3037		11	42.3
			Mean =	.	10	38.43
30	S 000473 RR	1030	2	9	34.6
30	MAY 6	2001	2	10	38.4
		3021	2	10	38.4
			Mean =	2	9.67	37.13
31	S 000604 RR	1031	2	11	42.3
31	MARCH 22	2086	1	11	42.3
		3084	1	10	38.4
			Mean =	1.33	10.67	41

32 S 000604 RR	1032	2	0	0
32 APRIL 19	2039	1	0	0
	3058	1.5	0	0
	Mean =	1.5	0	0
33 S 000604 RR	1033		0	0
33 MAY 6	2068		0	0
	3105		0	0
	Mean =	.	0	0
34 S 010212 RR	1034	1.5	8	30.7
34 MARCH 22	2030	2	7	26.9
	3106	2	6	23
	Mean =	1.83	7	26.87
35 S 010212 RR	1035		0.8	3.1
35 APRIL 19	2040		10	38.4
	3032		10	38.4
	Mean =	.	6.93	26.63
36 S 010212 RR	1036	2	8	30.7
36 MAY 6	2095	2	10	38.4
	3026	2	9	34.6
	Mean =	2	9	34.57
37 S 010061 RR	1037	0	5	19.2
37 MARCH 22	2080	0	6	23
	3064	0	4	15.4
	Mean =	0	5	19.2
38 S 010061 RR	1038		10	38.4
38 APRIL 19	2031		11	42.3
	3029		12	46.1
	Mean =	.	11	42.27
39 S 010061 RR	1039		11	42.3
39 MAY 6	2089		10	38.4
	3052		10	38.4
	Mean =	.	10.33	39.7
40 S 011105	1040	1.5	9	34.6
40 MARCH 22	2067	1.5	6	23
	3086	1.5	6	23
	Mean =	1.5	7	26.87
41 S 011105	1041		9	34.6
41 APRIL 19	2017		8	30.7
	3102		9	34.6
	Mean =	.	8.67	33.3
42 S 011105	1042	2	9	34.6
42 MAY 6	2019	2	10	38.4
	3041	2	10	38.4
	Mean =	2	9.67	37.13

43	S 011243	1043	1	10	38.4
43	MARCH 22	2058	0	7	26.9
		3096	0	5	19.2
		Mean =	0.33	7.33	28.17
44	S 011243	1044		10	38.4
44	APRIL 19	2038		11	42.3
		3077		12	46.1
		Mean =	.	11	42.27
45	S 011243	1045	2	12	46.1
45	MAY 6	2070	2	12	46.1
		3092	2	11	42.3
		Mean =	2	11.67	44.83
46	S 010577 RR	1046	2	13	49.9
46	MARCH 22	2026	2	10	38.4
		3073	2	11	42.3
		Mean =	2	11.33	43.53
47	S 010577 RR	1047		0	0
47	APRIL 19	2104		0	0
		3008		0	0
		Mean =	.	0	0
48	S 010577 RR	1048		0	0
48	MAY 6	2105		0	0
		3020		0	0
		Mean =	.	0	0
49	S 010165 RR	1049	2	8	30.7
49	MARCH 22	2023	2	5	19.2
		3094		4	15.4
		Mean =	2	5.67	21.77
50	S 010165 RR	1050		11	42.3
50	APRIL 19	2008		13	49.9
		3007		12	46.1
		Mean =	.	12	46.1
51	S 010165 RR	1051	1	11	42.3
51	MAY 6	2076	1	11	42.3
		3048	1	12	46.1
		Mean =	1	11.33	43.57
52	S 011121	1052	2	10	38.4
52	MARCH 22	2041	0	6	23
		3039	0	7	26.9
		Mean =	0.67	7.67	29.43
53	S 011121	1053		12	46.1
53	APRIL 19	2082		13	49.9
		3012		14	53.8
		Mean =	.	13	49.93

54	S 011121	1054	3	13	49.9
54	MAY 6	2074	3	12	46.1
		3034	3	11	42.3
		Mean =	3	12	46.1
55	S 011120	1055	1.5	15	57.6
55	MARCH 22	2073	1.5	10	38.4
		3061	1.5	9	34.6
		Mean =	1.5	11.33	43.53
56	S 011120	1056		13	49.9
56	APRIL 19	2010		15	57.6
		3045		15	57.6
		Mean =	.	14.33	55.03
57	S 011120	1057	2	12	46.1
57	MAY 6	2072	2	13	49.9
		3093	2	13	49.9
		Mean =	2	12.67	48.63
58	HBK 5123 RR	1058	1	11	42.3
58	MARCH 22	2012	1	9	34.6
		3053	1	9	34.6
		Mean =	1	9.67	37.17
59	HBK 5123 RR	1059		10	38.4
59	APRIL 19	2055		11	42.3
		3078		11	42.3
		Mean =	.	10.67	41
60	HBK 5123 RR	1060	1	9	34.6
60	MAY 6	2090	1	11	42.3
		3083	1	10	38.4
		Mean =	1	10	38.43
61	S 010058 RR	1061	1	6	23
61	MARCH 22	2044	1	4	15.4
		3071	1	5	19.2
		Mean =	1	5	19.2
62	S 010058 RR	1062	2.5	10	38.4
62	APRIL 19	2103	2	10	38.4
		3063	2.5	9	34.6
		Mean =	2.33	9.67	37.13
63	S 010058 RR	1063	3	11	42.3
63	MAY 6	2102	3	10	38.4
		3059	3	11	42.3
		Mean =	3	10.67	41
64	S 010484 RR	1064	2	10	38.4
64	MARCH 22	2100	1.5	11	42.3
		3006	2	10	38.4
		Mean =	1.83	10.33	39.7

65	S 010484 RR	1065		0	0
65	APRIL 19	2045		0	0
		3087		0	0
		Mean =	.	0	0
66	S 010484 RR	1066		0	0
66	MAY 6	2069		0	0
		3050		0	0
		Mean =	.	0	0
67	DP 4933 RR	1067	2	8	30.7
67	MARCH 22	2043	2	6	23
		3099	2	5	19.2
		Mean =	2	6.33	24.3
68	DP 4933 RR	1068	2.5	12	46.1
68	APRIL 19	2106	3	12	46.1
		3018	3	11	42.3
		Mean =	2.83	11.67	44.83
69	DP 4933 RR	1069	1	12	46.1
69	MAY 6	2092	1	11	42.3
		3022	1	12	46.1
		Mean =	1	11.67	44.83
70	GARST XR 49N49 RR	1070	1	10	38.4
70	MARCH 22	2034	1	10	38.4
		3060	1	12	46.1
		Mean =	1	10.67	40.97
71	GARST XR 49N49 RR	1071	2	12	46.1
71	APRIL 19	2003	2.5	13	49.9
		3066	3	12	46.1
		Mean =	2.5	12.33	47.37
72	GARST XR 49N49 RR	1072	3	11	42.3
72	MAY 6	2098	3	10	38.4
		3049	3	11	42.3
		Mean =	3	10.67	41
73	BHXP 44 RR	1073	1	12	46.1
73	MARCH 22	2077	1	12	46.1
		3090	1	10	38.4
		Mean =	1	11.33	43.53
74	BHXP 44 RR	1074	3	13	49.9
74	APRIL 19	2064	3	12	46.1
		3091	3	13	49.9
		Mean =	3	12.67	48.63
75	BHXP 44 RR	1075		13	49.9
75	MAY 6	2037		12	46.1
		3075		14	53.8
		Mean =	.	13	49.93

76	DKB 46-51 RR	1076	1	8	30.7
76	MARCH 22	2011	0	6	23
		3076	1	6	23
		Mean =	0.67	6.67	25.57
77	DKB 46-51 RR	1077	2	8	30.7
77	APRIL 19	2101	2	9	34.6
		3108	2	10	38.4
		Mean =	2	9	34.57
78	DKB 46-51 RR	1078		11	42.3
78	MAY 6	2002		11	42.3
		3046		12	46.1
		Mean =	.	11.33	43.57
79	BHXP 51 RR	1079	2	8	30.7
79	MARCH 22	2087	1	10	38.4
		3042	1	5	19.2
		Mean =	1.33	7.67	29.43
80	BHXP 51 RR	1080		10	38.4
80	APRIL 19	2065		11	42.3
		3057		11	42.3
		Mean =	.	10.67	41
81	BHXP 51 RR	1081	2	11	42.3
81	MAY 6	2094	2	11	42.3
		3043	1.5	11	42.3
		Mean =	1.83	11	42.3
82	GARST 5012 RR	1082	1	10	38.4
82	MARCH 22	2022	0	6	23
		3070	1	5	19.2
		Mean =	0.67	7	26.87
83	GARST 5012 RR	1083	1	10	38.4
83	APRIL 19	2032	2.5	11	42.3
		3095	2	12	46.1
		Mean =	1.83	11	42.27
84	GARST 5012 RR	1084	3	13	49.9
84	MAY 6	2048	3	14	53.8
		3017	3	12	46.1
		Mean =	3	13	49.93
85	DK B51-51 RR	1085	2	6	23
85	MARCH 22	2054	1	6	23
		3055	1	6	23
		Mean =	1.33	6	23
86	DK B51-51 RR	1086	3	13	49.9
86	APRIL 19	2056	3.5	14	53.8
		3101	3	15	57.6
		Mean =	3.17	14	53.77

87	DK B51-51 RR	1087	3	14	53.8
87	MAY 6	2099	3	13	49.9
		3088	2.5	14	53.8
		Mean =	2.83	13.67	52.5
88	AG 4902 RR	1088	1	3	11.5
88	MARCH 22	2063	1	2	7.7
		3031	1	1	3.8
		Mean =	1	2	7.67
89	AG 4902 RR	1089	2	10	38.4
89	APRIL 19	2097	1	11	42.3
		3104	1	11	42.3
		Mean =	1.33	10.67	41
90	AG 4902 RR	1090	2	14	53.8
90	MAY 6	2096	3	13	49.9
		3011	2	13	49.9
		Mean =	2.33	13.33	51.2
91	DP 4724 RR	1091	1	4	15.4
91	MARCH 22	2059	0	4	15.4
		3107	0	4	15.4
		Mean =	0.33	4	15.4
92	DP 4724 RR	1092	2	10	38.4
92	APRIL 19	2081	2.5	11	42.3
		3028	2	11	42.3
		Mean =	2.17	10.67	41
93	DP 4724 RR	1093	2	11	42.3
93	MAY 6	2024	2	10	38.4
		3085	2	11	42.3
		Mean =	2	10.67	41
94	DP 5110	1094	2	7	26.9
94	MARCH 22	2005	2	7	26.9
		3024	2	6	23
		Mean =	2	6.67	25.6
95	DP 5110	1095	3	11	42.3
95	APRIL 19	2029	3.5	11	42.3
		3047	3.5	12	46.1
		Mean =	3.33	11.33	43.57
96	DP 5110	1096	2	10	38.4
96	MAY 6	2078	2	11	42.3
		3089	2	11	42.3
		Mean =	2	10.67	41
97	HBK 4992	1097	1	7	26.9
97	MARCH 22	2093	1	5	19.2
		3040	1	4	15.4
		Mean =	1	5.33	20.5

98	HBK 4992	1098	4	11	42.3
98	APRIL 19	2060	2	11	42.3
		3027	3	10	38.4
		Mean =	3	10.67	41
99	HBK 4992	1099	2	14	53.8
99	MAY 6	2018	2	15	57.6
		3082	2	13	49.9
		Mean =	2	14	53.77
100	S 604 RR	1100	1	9	34.6
100	MARCH 22	2050	1	10	38.4
		3013	1	11	42.3
		Mean =	1	10	38.43
101	S 604 RR	1101		0	0
101	APRIL 19	2047		0	0
		3005		0	0
		Mean =	.	0	0
102	S 604 RR	1102		0	0
102	MAY 6	2025		0	0
		3072		0	0
		Mean =	.	0	0
103	GARST 5212 RR	1103	2	8	30.7
103	MARCH 22	2027	2	7	26.9
		3015	2	8	30.7
		Mean =	2	7.67	29.43
104	GARST 5212 RR	1104		9	34.6
104	APRIL 19	2066		10	38.4
		3079		10	38.4
		Mean =	.	9.67	37.13
105	GARST 5212 RR	1105	2	7	26.9
105	MAY 6	2085	2	6	23
		3100	2	8	30.7
		Mean =	2	7	26.87
106	NK 452	1106	2	7	26.9
106	MARCH 22	2036	1.2	6	23
		3062	1	6	23
		Mean =	1.4	6.33	24.3
107	NK 452	1107		12	46.1
107	APRIL 19	2014		11	42.3
		3051		12	46.1
		Mean =	.	11.67	44.83
108	NK 452	1108		10	38.4
108	MAY 6	2052		12	46.1
		3019		9	34.6
		Mean =	.	10.33	39.7