

Viveros del equipo de frijol

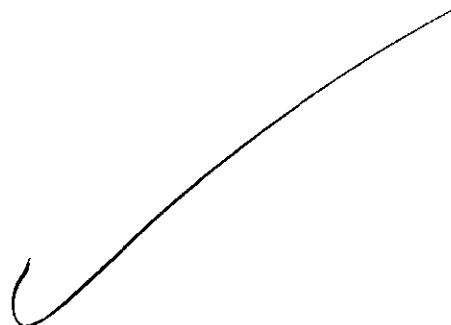
3 **INFORME FINAL**
(FINAL REPORT)

VEF 1986

2

viveros

Equipo
frijol



CIAT

Centro Internacional
de Agricultura Tropical

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GRUPOS ENSAYADOS EN EL VEF 1986

(Crops tested in the 1986 VFF)

<u>Habito</u> (Habit)	<u>Color de grano o tipo</u> (Grain color or type)	<u>Codigo</u> (Code No)
Arbustivo (Bush)	Negro pequeno (Small Black)	10
	Rojo pequeño (Small Red)	20
	Rojo grande (Large Red)	25
	Blanco pequeño (Small White)	30
	Blanco grande /mediano (Large/medium White)	35
	Tipo Costas Sur y Norte Pacifico (South and North Pacific Coast Types)	40
	Tipo Altiplano Mexicano (Mexican Highland Types)	45
	Tipo Brasil (Brazilian Types)	50
Voluble (Climbing)	Rojo clima cálido (Red warm climate)	70
	Otros Colores clima frío (Other colours cold climate)	85

IDENTIFICACION DE LAS CARACTERISTICAS EVALUADAS EN EL VEF 1986
(Description of characteristics evaluated in the 1986 VEF)

DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA
(Agronomic Data and Alphabetical Scale Evaluations)

VEF 86	=	Numero de entrada en el vivero (Entry Number)
IDENTIF	=	Identificacion del material (Material identification)
HABITO	=	Habito de crecimiento (Growth habit)
COLORPS	=	Color primario o secundario (Primary or Secondary color)
BRILLO	=	Brillo del grano (Grain brilliance)
PESO100	=	Peso de 100 semillas (Weight of 100 seeds)
DIASFLOR	=	Dias a floracion (Days to flowering)
DIASMAD	=	Dias a maduracion (Days to maturity)
RENDTO A	=	Rendimiento Semestre A (Yield Semester A)
RENDTO B	=	Rendimiento Semestre B (Yield Semester B)
PROM RND	=	Rendimiento Promedio (Mean yield)
ROYA VEF	=	Evaluacion de Roya (Rust Evaluation)
CBBH VEF	=	Evaluacion de Bacteriosis comun en las hojas (Common Bacterial Blight Evaluation on leaves)
CBBV VEF	=	Evaluación de Bacteriosis comun en las vainas (Common Bacterial Blight Evaluation on pods)
ANTHPVEF	=	Evaluacion de Antracnosis en las hojas Popayan (Anthracnose Evaluation on leaves Popayan)
ANTVPVEF	=	Evaluacion de Antracnosis en las vainas Popayan (Anthracnose Evaluation on pods Popayan)
ALSHQVEF	=	Evaluacion de Mancha Angular en las hojas Quilichao (Angular Leaf Spot on leaves Quilichao)
ALSVQVEF	=	Evaluacion de Mancha Angular en las vainas Quilichao (Angular Leaf Spot on pods Quilichao)
ALSHPVEF	=	Evaluacion de Mancha Angular en las hojas Popayán (Angular Leaf Spot on leaves Popayan)
ALSVPVEF	=	Evaluacion de Mancha Angular en las vainas Popayan (Angular Leaf Spot on pods Popayan)
ASCPVEF	=	Evaluacion de Ascoquita Popayan (Ascochyta Evaluation Popayan)

DANOEMPV = Evaluacion de Daño de Empoasca
(Empoasca Damage Evaluation)

MCMC NL3 = Reaccion a la Cepa NL3 del Mosaico Común
(Reaction to NL3 strain of bean Common Mosaic Virus)

TIPO VAR = Tipo varietal de América Latina cuyo grano se asemeja
mas a la línea VEF
(Latin America variety with most resemblance to the VEF
entry)

SIFRI

VIVERO DEL EQUIPO DE FRIJOL 1986

DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFADETICA

SIFRI

14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 10- ARBUSTIVO NEGRO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	B R I L L O	P E S O	D I A S F L O R	D I A S M A D	R E N D I M I E N T O A	R E N D I M I E N T O B	P R O M E D I O	R O Y A V E F	C B B V E F	C B B V E F	A N T H P V E F	A N T V P V E F	A L S V Q V E F	A L S H P V E F	A L S V P V E F	A S C P V E F	D A N O E M P V	M C M C N L 3	T I P O V A R
1	A	706	2	8	OP	19	41	71	1153	1618	1386	I	S	I	R	I	I	I	I	S	N	01
2	A	707	2	8	SB	27	40	71	1643	2427	2035	S	S	I	R	I	R	R	I	S	N	01
3	A	708	2	8	SB	20	40	70	1611	2152	1882	I	S	I	R	I	R	R	I	S	N	01
4	A	709	2	8	SB	19	41	71	1344	2555	1950	I	I	I	R	I	R	R	I	S	N	01
5	A	710	2	8	SB	18	40	69	2015	2739	2377	I	S	R	R	I	I	I	I	S	N	01
6	A	711	2	8	OP	24	33	70	1711	2159	1940	S	S	I	R	I	R	R	I	S	N	01
7	A	712	2	8	SB	22	40	71	1939	2094	2017	S	S	I	R	I	I	I	I	S	N	01
8	A	713	2	8	SB	21	43	72	2011	2151	2081	S	I	R	R	I	S	I	S	N	01	
9	A	714	2	8	SB	22	40	72	1873	2123	1998	I	S	R	R	I	I	I	I	S	N	01
10	A	715	2	8	OP	23	41	71	1760	2123	1942	S	S	S	I	I	I	I	S	S	N	01
11	A	716		8	SB	20	40	75	1677	1737	1697	S	I	I	R	I	I	I	R	S	N	01
12	A	717		8	OP	18	39	75	2235	1910	2073	S	S	S	S	I	I	I	I	S	N	01
13	A	718	2B	8	OP	23	38	70	2360	2004	2482	I	I	S	S	I	I	I	S	S	N	01
14	A	719	2B	8	OP	22	39	72	2508	2371	2440	I	S	S	S	I	I	I	S	S	N	01
15	A	720	2A	8	SB	20	40	71	2323	1899	2111	S	S	R	R	I	I	I	I	S	N	01
16	A	721	2A	8	SB	23	31	65	1763	2844	2304	S	I	S	R	I	I	I	R	S	N	01
17	A	722	2B	8	SB	24	32	65	1858	2442	2150	S	I	S	I	I	I	I	R	S	N	01
18	A	723	2A	8	SB	18	39	71	1540	2707	2124	S	I	S	S	I	I	I	I	S	N	01
19	A	724	2B	8	OP	20	33	67	1089	2585	1837	S	S	S	R	S	I	I	R	S	N	01
20	A	725	2B	8	SB	22	36	68	1638	2587	2113	S	S	S	R	I	I	I	I	S	N	01
21	A	726	3	8	SB	22	42	74	1621	2534	2078	I	S	R	S	I	I	I	S	S	N	01
22	A	727	2B	8	OP	21	40	72	2076	2771	2424	S	S	R	R	I	I	I	I	S	N	01
23	A	728	2B	8	OP	23	39	69	1675	2615	2145	S	S	R	S	I	I	I	I	S	N	01
24	A	729	2B	8	OP	19	39	72	011	2448	2230	I	S	S	I	I	I	I	R	S	N	01
25	A	730	2B	8	OP	20	39	71	2138	2603	2371	S	S	I	R	I	I	I	R	S	N	01
26	A	731	2A	8	SB	20	39	71	2497	2907	2702	S	S	S	I	S	I	I	I	S	N	01
27	A	732	2B	8	SB	22	39	72	2189	2501	2345	S	S	S	S	S	I	I	I	S	N	01
28	A	733	2B	8	SB	20	38	72	2370	2571	2471	I	S	I	I	S	S	I	S	S	N	01
29	A	734	23	8	B	20	39	69	1979	2317	2148	I	S	S	I	I	I	I	R	S	N	01
30	A	735	2B	8	SB	22	39	75	1981	2664	2323	S	S	R	R	I	S	I	S	S	N	01
31	A	736	2B	8	SB	20	42	75	1249	2267	1758	I	S	I	S	I	I	I	I	S	N	01
32	A	737	2B	8	SB	22	40	72	2236	2419	2328	S	S	R	R	S	I	I	S	S	N	01
33	A	738	2A	8	SB	20	39	70	2142	2134	2138	S	S	R	R	I	S	I	I	S	N	01
34	A	739	2A	8	SB	23	38	68	2529	2290	2410	S		R	R	I	I	I	I	S	N	01
35	A	740	2B	8	SB	29	33	67	2410	2068	2239	S	S	R	R	S	S	S	I	S	N	01
36	A	698	2B	8	SB	20	36	69	2150	1789	1970	S	S	I	R	I	I	I	R	S	N	01
37	A	699	23	8	SB	20	37	69	1927	2164	2046	S	S	R	R	S	I	I	I	S	N	01
38	A	700	2B	8	SB	21	37	70	1768	2174	1971	S	S	R	R	S	S	S	I	S	N	01
39	A	701	2A	8	SB	21	38	70	1650	1898	1774	S	S	R	R	S	S	S	I	S	N	01
40	A	702	2B	8	SB	19	40	70	1542	2161	1852	S	S	R	R	S	S	S	I	S	N	01
41	A	703	2A	8	OP	24	40	72	2439	2941	2690	R	I	R	R	S	I	I	S	S	N	01
42	A	704	2B	8	SB	23	39	71	2424	2865	2645	S	S	R	S	I	S	S	R	S	N	01
43	A	705	2B	8	SB	21	35	67	1937	2489	2213	I	I	R	R	I	I	I	I	S	N	01
44	RIZ	77	2B	8	OP	18	41	69	1903	2600	2222	S	S	I	I	I	I	I	R	S	N	01

V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6
 DATOS AGRONOMICOS Y EVALUACION EN ESCALA ALFABETICA

SIFRI

14 25 WEDNESDAY, JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 10- ARBUSTIVO NEGRO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O L O R	B O R I L L O	P E S O	D I A S	R E N D I M I E N T O	R E N D I M I E N T O	P R O M E D I O	R O Y A	C B B V	C B B V	A N T H P V E F	A N T H P V E F	A L S V H P V E F	A L S V H P V E F	A L S V H P V E F	A L S V H P V E F	D A N O E M P V	M C N J	T I P O V A R		
45	RIZ	78	2B	8	OP	20	40	70	2015	1974	1995	S	S	I	I	I	I		R	S	N 01		
46	RIZ	79	2A	8	OP	19	39	71	2203	2429	2316	S	S	I	R	I	R		R	S	N 01		
47	RIZ	80	2A	8	BR	22	40	72	2321	2178	2250	S	S	S	R	I	I		R	S	N 01		
48	ASC	9		8	BR							I	S			I	I				M 03		
49	APN	90	3	8	OP	22	34	70	2121	2547	2334	I	S	S	I	I	I		I	S	N 01		
50	APN	92	2B	8	OP	19	33	70	1318	3002	2160	S	S	R	R	S	I		S	S	N 01		
51	APN	93	2B	8	BR	19	33	68	2253	2858	2556	S	I	I	R	S	I		R	S	N 01		
52	APN	94	2A	8	OP	19	34	67	1920	1999	1960	S	I	R	R	S	S		S	S	N 01		
53	NAG	156	2B	8	OP	25	35	69	2399	2403	2401	I	I	R	R	S	I		S	S	N 01		
54	NAG	157	2B	8	OP	22	31	66	2135	2110	2123	S	I	S	I	S	S		I	S	N 01		
55	NAG	158	2B	8	BR	20	36	72	2265	2412	2339	S	S	I	R	S	S		R	S	N 01		
56	NAG	159	2B	8	OP	19	38	70	1991	2166	2079	I	S	I	R	I	I		R	S	N 01		
57	NAG	160	2B	8	OP	23	41	74	2153	2055	2104	S	S	S	I	I	I		R	S	N 01		
58	NAG	161	2B	8	OP	22	36	67	2524	2172	2348	I	S	S	R	I	S	S	I	S	N 01		
59	NAG	162	2B	8	OP	20	37	69	2284	1800	2042	S	S	I	R	I	I		R	S	N 01		
60	NAG	163	2B	8	OP	20	41	73	1809	2344	2077	S	S	I	R	I	R		R	S	N 01		
61	NAG	164	2B	8	OP	17	41	73	2020	1937	1979	S	S	I	R	I	S		R	S	N 01		
62	NAG	165	2B	8	OP	19	41	71	2429	1817	2123	S	S	I	R	I	I		R	S	N 01		
63	NAG	166	2B	8	OP	23	38	71	2453	1760	2107	S	S	S	R	I	I		R	S	N 01		
64	NAG	167	2B	8	OP	22	36	70	2512	2086	2299	S	S	I	R	I	S		R	S	N 01		
65	NAG	168	2B	8	OP	22	40	70	2527	2712	2620	S	S	R	S	R	I	I		I	S	N 01	
66	NAG	169	2B	8	OP	22	29	56	1361	1492	1427	S	I	S	R	I	I		I	S	V 31		
67	NAG	170	3	8	OP	22	36	68	2301	2093	2197	S	I	S	R	I	I		I	S	N 01		
68	NAG	171	2B	8	OP	23	36	68	2693	2316	2505	I	S	R	R	I	I		R	S	N 01		
69	NAG	172	2B	8	OP	24	39	70	2167	2356	2262	S	S	R	R	I	I		I	S	N 01		
70	NAG	173	2B	8	OP	24	39	71	2182	2710	2446	I	S	S	R	I	I		R	S	N 01		
71	NAG	174	2B	8	OP	24	36	68	2111	2462	2287	I	I	S	S	S	I		R	S	N 01		
72	NAG	175	2A	8	OP	22	35	67	2394	2005	2200	S	I	I	I	I	I		R	S	N 01		
73	NAG	176	2B	8	OP	21	37	68	2061	2262	2162	I	R	S	I	I	I		R	S	N 01		
74	NAG	177	2B	8	OP	22	39	73	2079	2847	2463	S	S	I	R	I	I		R	S	N 01		
75	NAG	178	2B	8	OP	21	39	72	2317	3034	2676	I	S	I	R	I	S		R	S	N 01		
76	NAG	179	2B	8	OP	23	37	69	2133	2481	2307	S	S	S	R	I	S		I	S	V 31		
77	NAG	180	2B	8	OP	21	38	71	2216	2508	2362	I	S	S	R	I	I		R	S	N 01		
78	NAG	181	2B	8	OP	24	38	71	2181	2815	2498	S	S	R	R	I	I		I	S	N 01		
79	NAG	182	2B	8	OP	18	40	71	2194	2714	2454	S	S	I	I	I	S		R	S	N 01		
80	NAG	183	2B	8	OP	20	40	73	2066	2968	2517	S	S	S	I	I	I		I	S	N 01		
81	NAG	184	2A	8	OP	18	42	71	1861	2576	2219	S	S	S	R	I	I		I	S	N 01		
82	NAG	185	2B	8	OP	21	39	72	2023	2317	2170	S	I	I	R	I	I		I	S	N 01		
83	NAG	186	2B	8	OP	22	39	72	2412	2480	2446	S	S	I	R	S	I		R	S	N 01		
84	NAG	187	2B	8	OP	21	39	72	2630	2259	2445	S	S	I	R	S	I		R	S	N 01		
85	NAG	188	2B	8	OP	18	39	68	2699	2116	2408	S	S	S	I	I	I		R	S	N 01		
86	NAG	189	2A	8	OP	21	39	71	2471	2 02	2487	I	S	S	S	I	I		R	S	N 01		
87	NAG	190	2B	8	OP	19	39	72	2525	2412	2519	S	S	S	R	I	I		R	S	N 01		
88	NAG	191	2A	8	OP	20	39	71	2850	2626	2738	S	S	I	R	I	I		R	S	N 01		

VIVERO DEL EQUIPO DE FRIJOL 1986
 DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA
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14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DEL GRANO 10- ARBUSTIVO NEGRO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O R P O	B O R L O	P E S O	D I S P O	R E N D A	R E N D A	P R O D U C T O	R O Y A	C B H V E F	C B B V E F	A N T H P V E F	A N T H P V E F	A L S H P V E F	A L S H P V E F	A L S H P V E F	A L S H P V E F	D A N O E M P V	F C M C N L J	T I P O V A R
89	NAG	192	2A	8	OP	19	39	68	2610	2620	2615	I S	I R S S						R S	N 01	
90	NAG	193	2A	8	OP	18	39	71	2579	2883	2731	S S	I R I I						R S	N 01	
91	NAG	194	3	8	OP	18	41	73	2787	3093	2940	S S	S S I I						I S	V 13	
92	NAG	195	2A	8	OP	19	39	72	2333	3106	2720	S S	R R I S						I S	N 01	
93	XAN	196	2B	8	OP	22	36	73	2468	2947	2708	I S	S R I I						R S	N 01	
94	XAN	197	2B	8	UP	20	38	71	2564	2489	2527	I S	S R I I						R S	N 01	
95	XAN	198	2B	8	OP	23	33	65	2585	3034	2910	I I	S I I I						R S	N 01	
96	XAN	199	3	8	OP	23	37	70	2539	2981	2760	I I	I I I I						R S	N 01	
97	XAN	200	2A	8	OP	19	39	71	2566	2693	2630	I I	S R S I						R S	N 01	
98	XAN	201	2B	8	OP	23	36	71	2427	2978	2703	I I	R R S I						I S	N 01	
99	XAN	202	2A	8	OP	20	41	71	2079	3319	2699	S I	S S S I						R S	N 01	
100	XAN	203	2B	8	OP	21	38	70	1792	2790	2291	I I	S I I S						R S	N 01	
101	XAN	204	2A	8	OP	20	39	68	1332	2108	1720	S I	S R I I						R S	N 01	
102	XAN	205	2A	8	OP	22	36	66	1958	2746	2302	I R	S S I R						I S	N 01	
103	XAN	206	2A	8	OP	19	35	66	2211	2598	2405	S I	I S I I						R S	N 01	
104	XAN	207	2A	8	OP	19	37	72	1952	2672	2312	S I	I R S I						R S	N 01	
105	XAN	208	2A	8	OP	20	33	68	1984	2814	2399	S R	I R I I						R S	N 01	
106	XAN	209	2B	8	OP	19	38	68	2245	2366	2306	S I	S I I I						R S	N 01	
107	XAN	210	2B	8	UP	20	37	68	2615	2690	2653	I I	S I I I						R S	N 01	
108	XAN	211	2B	8	OP	22	38	71	2818	2107	2463	S I	S R I I						R S	N 01	
109	XAN	212	2B	8	OP	21	38	72	1790	2084	1937	S I	S S I I						I S	N 01	
110	XAN	213	2B	8	OP	20	39	70	1788	2481	2135	S I	S S I I						I S	N 01	
111	XAN	214	2B	8	OP	19	38	69	2640	2903	2772	S S	I R I I						R S	N 01	
112	PATITO 6-CM-4S-2S		2B	8	BR	21	39	70	2314	2706	2510	S S	S S I I						R S	N 01	
113	ES MO-NRO 1		2B	8	OP	22	38	71	2630	3017	2824	I S	I I S I						R S	N 01	
114	ES AU-35-M-M		3	8	OP	23	40	75	1932	2937	2435	S S	I R S I						R S	N 01	
115	KISODD		3	8	BR	35	30	67	1726	2444	2085	S I	R R S I						I S	M 03	

GRUPO DE ANALISIS DEL GRAND 20- ARBUSTIVO ROJO PEQUENO

VEF36	IDEN T I F	H A B I T O	C O L O R	B O R I L L O	P E S O	D I A S	R E N D I M I E N T O	R E N D I M I E N T O	P R O M E D I O	R O Y A L	C O B B	C O B B	A N T H	A N T H	A L S	A L S	A L S	A L S	A S C P	D A N O E M P V	M C M C N L J	T I P O V A R
116	RIZ	72	2B	6	OP	24	78	66	1499	2804	2152	S	I	R	R	S	I		S	S	N 01	CUETO
117	RIZ	74	2B	6	OP	23	41	75	1729	2647	2188	S	S	R	R	I	I		I	S	N 01	CUETO
118	AND	379	2B	6	BR	24	34	69	1526	3108	2317	S	S	R	R	S	I		I	S	N 01	HONDURAS 46
119	AND	380	3	6	BR	26	33	71	1672	2491	2082	I	S	S	I	I	I		R	S	M 03	ZAMORANO
120	AND	381	2B	6	BR	24	37	72	950	2060	1505	I	S	I	R	I	R		R	S	M 03	AMORANO
121	AND	392	3	6	BR	25	38	74	1782	2696	2239	S	I	R	R	I	I		I	S	N 01	ROJO
122	AND	556	3	6	BR	24	38	71	1489	2120	1805	S	S	R	R	S	I		I	S	M 03	ZAMORANO
123	AND	557	3	6	BR	22	41	71	17 6	2553	2155	S	S	R	R	S	R		I	S	M 03	AMORANO
124	AND	558	3	6	BR	23	40	71	1405	2166	1786	S	I	R	R	S	R		I	S	M 03	ZAMORANO
125	AND	559	3	6	BR	22	41	72	1302	1823	1563	S	S	R	R	S	I		I	S	M 03	ZAMORANO
126	AND	560	3	6	BR	23	38	70	1748	2019	1884	S	S	R	R	S	I		I	S	M 03	ZAMORANO
1 7	AND	561	3	6	BR	24	38	75	1871	1829	1850	S	S	R	R	S	I		I	S	M 03	ZAMORANO
128	AND	562	3	6	BR	23	38	72	1924	2170	2047	S	S	R	R	S	I		R	S	M 03	ZAMORANO
129	AND	563	3	6	BR	24	39	70	1981	2155	2068	S	S	R	R	S	I		I	S	M 03	ZAMORANO
130	AND	586	3	6	BR	23	40	72	1842	2199	2021	S	S	R	R	S	I		I	S	M 03	ZAMORANO
131	AND	682	2B	6	BR	24	40	73	2329	2276	2303	S	I	S	I	I	I		R	S	N 01	HONDURAS 46
132	AFR	252	2B	6	SB	25	30	63	1778	2711	2245	I	I	S	R	S	I		R	S	N 01	CUETO
133	AFR	253	3	6	BR	22	31	65	2344	2683	2514	I	S	S	R	S	I		I	S	M 03	ROJO
134	AFR	255	2B	6	BR	30	35	67	2566	2431	2499	S	S	R	R	S	I		I	S	N 01	HONDURAS 46
135	AFR	256	2B	6	BR	23	33	69	2498	2936	2717	I	S	I	R	S	I		R	S	N 01	HONDURAS 46
136	AFR	250	3	6	SB	19	38	75	1905	2329	2117	I	S	I	R	I	I		R	S	M 03	MEJICO 80
137	AFR	261	3	6	BR	21	34	68	1533	1953	1743	S	S	R	R	S	I		I	S	M 03	ROJO
138	AFR	263	3	6	BR	21	42	74	1594	1540	1567	I	S	R	I	I	S		I	S	M 03	ROJO
139	AFR	265	3	6	BR	26	33	69	1362	2446	1904	I	S	S	R	S	I		I	S	M 03	ROJO
140	AFR	267	2B	6	BR	24	34	66	1846	2633	2240	S	S	S	I	I	R		I	S	N 01	ROJO
141	BRU	13	2B	6	BR	20	38	68	1878	2779	2329	I	I	R	R	I	I		I	S	N 01	RCJO
142	BRU	14	2B	6	BR	20	39	69	1951	2737	2344	I	I	R	R	I	I		I	S	N 01	ROJO
143	BRU	15	2B	6	BR	20	39	67	1886	2732	2309	I	I	R	R	I	R		I	S	N 01	ROJO
144	BRU	16	2B	6	BR	19	35	64	1771	1533	1652	R	I	R	R	I	I		I	S	N 01	ROJO
145	BRU	17	2A	6	BR	18	36	67	2049	2492	2271	R	I	R	R	I	I		I	S	N 01	ROJO
146	BRU	18	2B	6	BR	20	37	70	2236	2610	2423	I	I	R	R	I	R		I	S	N 01	ROJO
1 7	BRU	19	2B	6	BR	20	36	66	2086	2751	2419	R	I	R	R	I	I		S	S	N 01	ROJO
148	URU	20	2B	6	BR	18	37	68	2174	2570	2372	R	I	R	R	I	R		I	S	N 01	ROJO
149	DRU	21	2B	6	BR	19	37	68	2054	2968	2511	R	I	R	R	I	R		I	S	N 01	ROJO
1 0	BRU	22	2B	6	BR	19	37	68	2186	3135	2661	I	I	R	R	I	R		I	S	N 01	ROJO
1 1	URU	23	2B	6	BR	19	37	69	2044	3020	2532	I	I	R	R	I	I		S	S	N 01	FOJO
1 2	BRU	24	2B	6	BR	19	38	70	2228	2474	2351	I	I	R	R	I	R		S	S	N 01	RCJO
153	BRU	25	2B	5	BR	18	38	70	2142	2640	2391	I	I	R	R	I	R		S	S	N 01	ROJO
1 4	BRU	26	2B	6	BR	18	41	72	2023	2652	2338	I	I	R	R	I	R		S	S	V 13	RCJO
155	APN	77	2B	6	BR	22	33	63	2137	3067	2602	I	S	R	R	S	I		S	S	N 01	RCJO
156	APN	82	2B	6	BR	21	33	67	2003	2983	2493	I	I	R	R	I	I		I	S	N 01	HONDURAS 46
157	APN	4	2B	6	BR	23	34	70	2133	3023	2578	S	S	R	R	I	I		I	S	N 01	ROSADO
158	APN	88	3	6	BR	22	34	72	2662	3087	2875	S	S	R	R	I	I		I	S	N 01	ROJO
159	MUS	15	2B	6	BR	19	39	66	1870	2268	2069	S	S	S	R	I	I		I	S	N 01	HONDURAS 46

SIFRI
 VIVERO DFL EQUIPO DE FRIJOL 1986
 DATOS AGRONOMICOS Y EVALUACIONES FN ESCALA ALFABETICA

14 25 WEDNESDAY JULY 15, 1987

----- GRUPO DE ANALISIS DEL GRAND 20- ARDUSTIVO ROJO PEQUENO -----

V	E	F	8	6	I	H	C	P	D	R	R	P	R	C	C	A	A	A	A	A	A	D	M	T
E	N	T	I	6	O	A	B	E	I	E	E	R	O	B	B	N	N	L	L	L	L	A	C	I
8	T	I	R		L	R	O	S	S	N	N	M	A	H	V	H	V	H	V	H	V	P	N	P
6	F	O	L		O	S	R	O	R	A	B	D	F	F	F	F	F	F	F	F	F	V	J	R
160	RAB	353	2A	6	BR	20	40	69	1924	2505	2215	I	S	S	R	I	I				I	S	N 01	HONDURAS 46
161	RAB	354	2B	6	BR	27	41	72	1790	2717	2254	S	I	I	R	I	I				R	S	N 01	ROJO
162	RAB	355	2A	6	BR	24	30	57	1053	2534	1794	S	S	S	I	S	I				R	S	N 01	ROJO
163	RAB	356	3	6	BR	19	33	66	2037	2896	2467	S	S	S	I	R	S	I			R	S	N 01	ROJO
164	RAB	357	3	6	BR	27	31	63	1915	2504	2210	S	S	S	I	S	I				R	S	N 01	HONDURAS 46
165	RAB	358	2B	6	BR	30	33	63	1722	2836	2279	S	I	I	R	S	I				R	S	N 01	HONDURAS 46
166	RAB	359	2B	6	BR	26	32	63	1690	2363	2027	S	I	S	S	S	I				I	S	N 01	HONDURAS 46
167	RAB	360	3	6	BR	25	40	70	2623	2697	660	I	I	R	R	I	I				I	S	N 01	ROJO
168	RAB	361	2B	6	BR	22	36	66	2096	2650	2373	I	I	S	S	I	R				I	S	N 01	HONDURAS 46
169	RAB	362	2B	6	BR	21	38	71	2287	2754	2521	I	S	S	R	I	R				R	S	N 01	HONDURAS 46
170	RAB	363	2B	6	BR	24	33	64	1383	2233	1808	S	S	S	I	I	R				R	S	N 01	ROJO
171	RAB	364	2B	6	BR	21	69	69	19 6	2425	2191	S	S	I	R	S	R				R	S	N 01	ROJO
172	RAB	365	2B	6	BR	20	36	70	2203	2393	2298	I	I	I	R	S	I				R	S	N 01	ROJO
173	RAB	366	2B	6	BR	21	38	70	2470	2623	2547	S	I	S	R	S	I				R	S	N 01	HONDURAS 46
174	RAB	367	2B	6	BR	20	32	66	2715	2769	2742	S	S	I	R	S	R				R	S	N 01	ROJO
175	RAB	368	2B	6	BR	23	33	68	2192	2812	2502	S	S	I	R	S	I				R	S	N 01	ROJO
176	RAB	369	2B	6	BR	25	31	65	2304	3357	2831	S	S	I	R	S	I				R	S	N 01	ROJO
177	RAB	370	2B	6	BR	23	31	64	1680	2667	2174	S	S	I	R	I	I				R	S	M 03	ZAMORANO
178	RAB	371	2B	6	BR	23	37	67	2111	2773	2442	S	S	S	I	I	I				I	S	N 01	ROJO
179	RAB	372	2B	6	BR	20	35	68	1383	2256	1820	S	S	I	R	I	I				I	S	N 01	HONDURAS 46
180	RAB	373	2B	6	BR	21	38	69	1569	2568	2069	S	S	I	R	I	I				R	S	N 01	ROJO
181	RAB	374	3	6	BR	21	33	62	1244	2404	1824	S	S	S	I	S	I				R	S	N 01	ROJO
182	PAB	375	2B	6	BR	22	34	64	1670	2621	2146	S	S	I	R	S	I				R	S	N 01	ROJO
183	RAB	376	2B	6	BR	21	37	68	2294	3170	2732	I	S	I	R	I	I				R	S	N 01	ROJO
184	RAB	377	2B	6	BR	23	30	56	1689	2996	2343	S	S	S	R	I	I				R	S	N 01	ROJO
185	RAB	378	2B	6	BR	23	31	63	1690	3267	2479	I	S	S	I	S	I				R	S	N 01	HONDURAS 46
186	RAB	379	2B	6	BR	29	33	60	1797	3042	2420	I	S	I	R	S	I				R	S	N 01	HONDURAS 46
187	RAB	380	2B	6	BR	27	35	70	2380	2769	2575	S	S	S	S	S	I				I	S	N 01	HONDURAS 46
188	RAB	381	2A	6	BR	23	33	67	2104	2781	2443	S	S	S	R	S	I				R	S	N 01	ROJO
189	RAB	382	2A	6	BR	22	38	70	1837	2610	2224	S	S	R	R	I	I				S	S	N 01	ROJO
190	PAB	383	2B	6	BR	22	34	67	2028	2523	2276	S	S	S	R	S	I				R	S	N 01	ROJO
191	RAB	384	2B	6	BR	20	40	71	205	2336	2196	S	S	S	R	I	I				R	S	N 01	HONDURAS 46
192	RAB	385	2A	6	BR	21	40	70	2025	2366	2196	S	S	S	R	S	I				R	S	N 01	ROJO
193	RAB	386	2B	6	BR	21	39	70	1990	1917	1954	S	S	I	R	S	I				R	S	N 01	ROJO
194	RAB	387	2A	6	BR	16	39	70	2099	2279	2189	I	I	I	R	I	I				R	S	N 01	HONDURAS 46
195	RAB	388	2B	6	BR	21	39	71	2049	1971	2010	I	S	R	R	S	I				I	S	N 01	ROJO
196	RAB	389	2A	6	BR	19	39	70	18 1	2134	1993	S	S	S	R	I	S				R	S	N 01	HONDURAS 46
197	PAB	390	2B	6	BR	18	40	67	2003	2147	2075	I	S	I	I	S	I				R	S	N 01	ROJO
198	RAB	391	2B	6	BR	19	37	70	1765	2682	2224	S	I	I	R	S	I				I	S	N 01	HONDURAS 46
199	RAB	392	2B	6	BR	24	41	69	2170	2461	2316	S	S	I	R	S	S				R	S	N 01	HONDURAS 46
200	PAB	393	2B	6	BR	20	40	70	1871	2468	2170	S	S	S	I	R	S	I			R	S	N 01	HONDURAS 46
201	RAB	394	2A	6	BR	17	37	68	1733	2432	2083	S	S	I	R	S	I				R	S	N 01	ROJO
202	RAB	395	3	6	BR	27	33	71	2547	2895	2721	S	S	R	R	I	I				I	S	N 01	ZAMORANO
203	RAB	396	3	6	BR	20	41	72	1795	2489	2142	S	S	I	R	S	I				R	S	N 01	ROJO

14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DFL GRANO 25- ARBUSTIVO ROJO GRANDE

V E F 8 6	I O E N T I F	H A B I T O	C O R P S	B R I L L O	P E S I L O	D I S A S I L O	R E N D I M I E N T O	R E N D I M I E N T O	P R O D U C T O	R O Y A H V P V Q V Q V P V P V	C B B V H P V H V Q V P V P V	C B B V H P V H V Q V P V P V	A N T V P V E E E E E E E E	A N T V P V E E E E E E E E	A L S V Q V E E E E E E E E	A L S V Q V E E E E E E E E	A L S V Q V E E E E E E E E	A L S V Q V E E E E E E E E	A S C P E M P V	D A N O E M P V	M C M N L 3	T I P O V A R		
247	AND	376	1	6M2	OP	48	32	67	1043	933	988	R	I	R	R	I	R	R	S	M	03	CALIMA		
248	AND	377	1	6	SB	48	34	72	1388	1115	1252	R	I	R	R	I	R	R	S	S	M	03	DRK	
249	AND	378	2B	5M4	OP	45	35	69	1486	1592	1539	R	I	R	R	I	R	R	S	S	N	01	ANDINO	
250	AND	408	3	6	BR	22	44		541	863	702	R	I	R	R	I	R	R	S	S	M	03	MEZCLA	
251	AND	415	2B	2M6	SB	32			281		281	R	I	R	R	I	R	R	I	S	N	01	CACAHUATE	
252	AND	416	2B	6M2	BR	32		82	957	1136	1047	R	I	R	R	I	R	R	I	S	N	01	CATIO	
253	AND	417	2B	2M6	SB	30		83	538	934	736	R	I	R	R	I	R	R	I	S	N	01	CACAHUATE	
254	AND	419	3	6	BR	40	40	77	1880	1806	1843	I	I	R	R	I	R	R	S	S	M	03	RADICAL	
255	AND	438	2B	2M3	BR							R	I	R	R	I	R	R	I	S	M	03		
256	AND	618	1	6M2	BR	40	38	72	1494	1752	1623	R	I	I	I	I	I	R	I	S	N	01	CATIO	
257	AND	619	1	6M5	SB	39	40	7	1188	1751	1470	R	I	I	R	R	I	R	R	I	S	N	01	CATIO
258	AND	620	1	6M2	BR	40	40	72	1242	1600	1421	R	I	R	R	I	R	R	S	S	N	01	CATIO	
259	AND	621	1	6M5	SB	46	35	70	1263	1976	1620	R	I	I	R	R	I	R	S	S	N	01	CATIO	
260	AND	622	1	6M5	BR	36	38	72	1395	1671	1533	R	I	R	R	I	R	R	I	S	N	01	CATIO	
261	AND	623	1	6M5	BR	40	40	72	1499	1653	1576	R	I	R	R	I	R	R	I	S	N	01	L-24	
262	AND	624	1	6M5	BR	40	35	69	1667	1509	1588	R	I	I	I	R	I	R	R	S	S	N	01	CATIO
263	AND	625	1	6M5	BR	38	37	71	1792	1506	1649	R	I	R	I	R	I	R	R	I	S	N	01	CATIO
264	AND	626	1	6M5	BR	39	37	72	1153	1865	1509	I	I	R	R	I	R	R	S	S	N	01	CATIO	
265	AND	627	2B	6M5	BR	42	37	70	1361	1822	1592	R	I	R	R	I	R	R	I	S	N	01	CATIO	
266	AND	628	2B	6M2	OP	46	36	70	1640	1908	1774	R	I	R	R	I	R	R	I	S	M	03	CALIMA	
267	AND	629	2B	6M2	BR	41	37	70	1942	1466	1704	R	I	R	R	I	R	R	I	S	N	01	CATIO	
268	AND	630	2B	5M2	BR	40	34	72	2011	1675	1843	R	I	R	R	I	R	R	I	S	N	01	CATIO	
269	AND	631	2B	6M5	SB	36	36	70	1702	1770	1736	R	I	I	I	I	R	R	I	S	N	01	CATIO	
270	AND	632	2B	6M2	BR	39	36	72	1809	1607	1708	R	I	R	R	I	R	R	I	S	N	01	CATIO	
271	AND	633	1	6M5	BR	40	40	73	1482	1747	1615	R	I	R	R	I	R	R	S	S	N	01	CATIO	
272	AND	634	1	6M2	BR	52	35	67	1320	1655	1488	R	I	S		I	R	R	S	S	V	31	CALIMA	
273	AND	635	2B	6M5	BR	37	36	72	2011	2132	2072	R	I	R	I	R	I	R	S	S	N	01	CATIO	
274	AND	636	2B	6M2	BR	38	40	72	1435	1821	1628	R	I	R	I	R	I	R	R	S	N	01	CATIO	
275	AND	651	1	6	SB	46	34	67	1312	2142	1727	R	I	I	S	I	I	R	R	I	S	M	03	ROJO
276	AND	652	1	6	SB	38	34	69	1469	1828	1649	R	I	S	S	I	I	R	R	I	S	M	03	ROXAO
277	AND	653	1	6	SB	36	34	67	1100	1847	1474	I	I	I	S	I	I	R	R	I	S	M	03	ROJO
278	AND	654	1	6	SB	34	34	68	1099	1768	1434	R	I	I	I	R	I	R	R	I	S	M	03	ROJO
279	AND	655	1	6	SB	37	34	68	1259	1444	1352	R	I	I	I	R	I	R	R	I	S	M	03	ROJO
280	AND	656	1	6M2	BR	33	36	70	996	1252	1124	R	I	I	R	I	R	R	I	S	V	31	ANDINO	
281	AND	657	1	6M2	BR	31		67	1682	1620	1651	R	I	I	R	I	R	R	I	S	M	03	NIMA	
282	AND	658	1	5M4	BR	46	36	70	1657	2301	1979	R	I	I	I	R	I	R	R	I	S	N	01	
283	AND	659	1	2M6	SB	46	36	70	1420	2170	1795	R	I	I	R	R	I	R	R	I	S	N	01	CRANBERRY
84	AJD	660	1	2M6	SB	42	36	67	1283	2422	1853	R	I	R	I	I	I	R	R	I	S	N	01	CRANBERRY
285	AND	661	1	5M4	BR	45	35	67	1234	2222	1728	R	I	R	I	I	I	R	R	I	S	N	01	ANDINO
286	AND	662	1	6M	BR	42	37	69	1080	2156	1618	R	I	I	R	R	I	R	R	I	S	N	01	GUALI
297	AND	663	1	6M2	BR	42	37	70	1325	1833	1579	R	I	I	I	R	I	R	R	I	S	N	01	CALIMA
298	AND	664	1	6M	BR	43	37	70	1220	2141	1681	R	I	I	S	I	I	R	R	I	S	N	01	GUALI
89	AND	665	1	6M2	BR	41	36	70	1509	2349	1929	I	I	I	R	R	I	R	R	I	S	N	01	DRK
290	AND	666	1	6M2	BR	46	37	71	1486	2022	1754	R	I	I	I	R	I	R	R	I	S	N	01	GUALI

V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6
 DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA

SIFRI

14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRAND 25- ARBUSTIVO ROJO GRANDE

V E F 8 6	I D E N T I F	H A B I T O	C O R P O S	P E R L O O	D I S F L O R	R E N D A	R E N D A	P R O D U C T O	R O Y V E E F	C B B V E F	C B T V E F	A N H V V F	A N H V V F	A L S S S F	A L S S S F	A S S S F	D A N P E N J	M C N L A	T I P O V A R						
291	AND	667	1	6M2	BR	45	37	70	1462	1873	1668	R	I	I	R	R	I	I	I	S	N	01	GUALI		
292	AND	668	1	6M2	BR	42	37	69	1371	1693	1532	R	I	I	I	R	I	R	I	S	N	01	GUALI		
293	AND	669	1	6M2	SB	41	37	71	1327	1036	1182	R	I	I	R	R	I	R	I	S	N	01	GUALI		
294	AND	670	1	6M2	SB	43	37	69	1609	1128	1369	R	I	I	I	R	I	R	I	S	N	01	GUALI		
295	AND	671	1	6M2	SB	44	37	71	1721	1466	1594	I	I	I	I	R	I	I	I	S	N	01	L-24		
296	AND	672	1	5	SB	49	32	66	1770	1631	1701	I	I	I	S	S	S	I	I	S	N	01	LRK		
297	AND	673	1	5	BR	47	31	64	1452	1883	1668	R	I	I	S	S	I	R	I	S	N	01	LRK		
298	AND	674	1	5	SB	46	31	65	1391	1859	1625	R	I	I	S	S	I	I	I	S	N	01	LRK		
299	AND	675	1	5	BR	51	31	65	1469	2107	1788	R	I	I	S	S	I	R	I	S	N	01	LRK		
300	AND	676	1	5	BR	47	32	65	1433	2562	1998	R	I	I	S	I	I	R	I	S	N	01	LRK		
301	AND	677	1	6M2	BR	51	35	72	1432	1992	1712	R	I	I	S	R	I	R	I	S	M	03	CALIMA		
302	AND	678	1	6M2	SB	40	34	71	1494	1689	1592	I	I	I	S	R	I	R	I	S	M	03	CALIMA		
303	AND	679	1	6M2	SB	33	36	73	1097	1459	1278	R	I	I	S	I	I	I	I	R	S	M	03	CALIMA	
304	AND	680	1	6M2	OP	42	37	73	1288	1763	1526	I	R	I	S	R	I	I	I	I	S	M	03	CALIMA	
305	AND	681	1	6M2	SB	44	37	71	1312	2101	1707	I	I	I	S	I	I	I	I	I	S	M	03	CALIMA	
306	AND	683	2B	6	BR	34	37	74	1722	2002	1862	R	I	I	R	S	I	I	I	I	S	M	03	DRK	
307	AND	684	1	6M5	OP	47	35	68	1251	1501	1376	R	I	I	R	R	I	R	I	R	S	M	03	CATIO	
308	AND	685	1	6M5	BR	41	37	74	1533	2043	1788	R	I	I	R	S	I	I	R	I	S	N	01	CATIO	
309	AND	686	1	6M5	BR	38	38	73	1423	1962	1693	R	I	I	S	I	I	R	I	R	S	N	01	CATIO	
310	AND	687	1	6M2	BR	38	40	74	1648	1567	1608	R	I	I	S	I	I	I	I	I	R	S	N	01	CATIO
311	AND	688	1	6M2	BR	38	38	73	1787	1711	1749	R	I	I	R	I	R	I	I	I	R	S	N	01	CATIO
312	AND	689	1	6M2	BR	39	38	71	1498	2018	1758	R	I	I	R	S	I	I	I	I	I	S	N	01	CATIO
313	AND	690	1	6M2	SB	42	39	72	1291	1666	1479	R	I	I	S	I	I	R	I	I	S	N	01	CATIO	
314	AND	691	1	6M2	SB	42	38	71	1312	1669	1491	R	I	I	S	I	I	R	I	I	S	N	01	GUALI	
315	AND	692	1	6M2	SB	40	38	72	1684	1615	1650	R	I	I	I	I	I	R	I	I	S	N	01	CATIO	
316	AND	693	1	6M2	SB	43	37	72	1687	1977	1832	R	I	I	I	I	I	I	I	I	S	N	01	CATIO	
317	AND	694	1	6M2	BR	42	37	71	1728	1754	1741	R	I	I	S	I	I	R	I	I	S	N	01	CATIO	
318	AND	695	1	6M2	BR	53	37	72	1854	1826	1840	R	I	I	S	I	I	R	I	I	S	N	01	CATIO	
319	AND	696	1	6M2	BR	45	37	72	1479	1828	1654	I	I	I	I	R	I	I	I	I	S	N	01	GUALI	
320	AND	697	2B	5M4	SB	45	36	70	1457	1619	1538	R	I	I	R	I	R	I	I	I	S	V	13	ANDINO	
321	AFR	241	1	2M6	SB	35	34	65	1420	2020	1720	I	I	I	R	R	I	R	I	R	I	S	M	03	CACAHUATE
322	AFR	242	2B	6M2	SB	48	36	70	1788	2117	1953	R	I	I	S	I	S	R	I	I	S	M	03	CALIMA	
323	AFR	243	2B	7	BR	34	36	71	1256	1539	1398	R	I	I	R	R	I	R	I	R	I	S	N	01	ARGENTINO
324	AFR	244	2B	2M6	SB	34	36	71	1915	1977	1946	R	I	I	R	R	I	R	I	R	S	S	M	03	CACAHUATE/SUGAR
325	AFR	245	2B	2M6	OP	35	36	68	1504	1721	1613	I	I	I	R	R	I	R	I	R	S	S	M	03	CACAHUATE
326	AFR	246	2B	2M6	SB	34	35	69	1873	1888	1881	I	I	I	R	R	I	R	I	R	S	S	M	03	CACAHUATE
327	AFR	247	2B	2M6	SB	34	37	69	1643	1530	1587	R	I	I	I	R	I	R	I	R	R	S	M	03	CACAHUATE
328	AFR	248	2B	2M6	SB	36	36	69	1927	1894	1911	R	I	I	I	R	S	R	I	R	R	S	M	03	CACAHUATE
329	AFR	250	1	6	BR	29	34	74	2203	1799	2001	S	I	I	R	I	R	S	R	I	S	M	03	SANGRETORD	
330	AFR	251	2B	6	BR	29	32	66	1859	2221	2040	I	S	I	R	R	I	R	I	R	S	N	01	ROJO	
331	AFR	274	2B	5M4	SB	44	32	69	1810	1920	1865	I	I	I	R	R	I	R	I	R	I	S	V	13	ANDINO
332	AFR	275	2B	6M2	BR	38	39	75	2191	1694	1943	R	I	I	I	R	I	R	I	R	R	S	N	01	GUALI
333	AFR	284	1	2M4	SB	49	31	65	1378	1842	1610	I	I	I	R	R	S	R	I	R	S	M	03	CRAMBERRY	
334	AFR	288	1	5	SB	42	33	67	1770	1890	1830	I	I	I	R	I	I	R	I	I	S	N	01	LRK	

VIVERO DEL EQUIPO DE FRIJOL 1986
 DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA

--SIFRI--

14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DEL GRANO 25- ARBUSTIVO ROJO GRANDE

V	I	H	C	P	D	R	R	P	R	C	C	A	A	A	A	A	A	D	M	T			
E	D	A	O	E	I	E	E	R	O	B	B	N	N	L	L	L	L	S	A	C			
F	N	B	R	S	A	N	N	O	Y	B	B	T	T	S	S	S	S	C	N	M			
8	T	I	L	I	L	O	O	-	-	-	-	P	P	Q	V	V	V	P	O	C			
6	I	T	O	O	O	-	-	N	E	E	E	E	E	E	E	E	E	-	N	M			
	F	O	S	O	R	A	B	D	F	F	F	F	F	F	F	F	F	V	L	A			
335	AFR	286	1	S	SB	44	33	67	1864	2162	2013	I	I	I	R	R	I	R	I	S	N 01	RK	
336	AFR	287	1	6	SB	55	33	70	1780	2281	2031	I	S	I	S	S	I	I	I	I	S	M 03	DRK
337	AFR	298	1	6	SB	51	32	72	1930	1695	1813	I	I	I	I	I	I	I	I	I	S	M 03	DRK
338	AFR	289	1	6	SB	51	32	71	2329	1291	1810	R	S		S	S	I	I	I	I	S	M 03	
339	AFR	290	1	7M2	SB	42	35	70	1460	1680	1570	R	I		R	R	I	R	I	I	S	N 01	MORTIRO
340	AFR	291	1	6	BR	40	33	69	1386	1140	1263	R	I	R	R	R	I	R	I	I	S	M 03	RADICAL
341	AFR	292	1	6	BR	45	32	69	1733	1581	1657	R	I	S	S	S	I	R	I	I	S	M 03	
342	AFR	293	1	6	SB	45	32	69	1692	1730	1711	I	S	I	S	S	I	R	I	I	S	M 03	DRK
343	AFR	294	1	6	SB	42	31	69	2133	1735	1934	R	I		S	S	I	R	I	I	S	M 03	
344	AFR	295	1	6	SB	44	32	69	1898	1909	1904	R	I		S		I	R	I	R	S	M 03	
345	AFR	296	1	6	SB	46	32	69	2130	2127	2129	I	S	I	S		I	R	I	R	S	M 03	DRK
346	AFR	297	1	6	BR	52	33	70	1854	2088	1971	I	I	S	R	R	I	I	I	I	S	M 03	DRK
347	AFR	298	1	6	SB	47	33	70	1848	1788	1818	I	I	S	R	R	I	R	I	I	S	M 03	DRK
348	AFR	299	1	6M2	SB	53	34	67	1466	1994	1730	R	I		I	R	I	R	I	I	S	M 03	
349	AFR	300	1	6M2	SB	56	34	68	1902	2063	1983	I	I	I	I	R	I	R	I	R	I	M 03	CALIMA
350	AFR	301	1	6M2	SB	51	33	67	1719	1683	1701	I	I		I	I	I	R	I	I	S	M 03	CALIMA
351	AFR	302	1	6M2	SB	53	33	71	1995	1951	1973	I	I	R	I	S	I	I	I	I	S	M 03	
352	AFR	303	1	6M2	SB	48	36	71	1479	1715	1597	R	I	R	I	S	I	R	I	I	S	M 03	CALIMA
353	AFR	304	1	6M2	SB	50	34	68	1378	1963	1671	R	I	R	I	S	S	I	I	I	S	M 03	CALIMA
354	AFR	305	1	6M2	SB	49	33	66	1555	1642	1599	I	I		S	S	S	I	I	I	S	M 03	CALIMA
355	AFR	306	1	6M2	SB	47	34	68	1418	1784	1601	R	I	R	I	I	I	R	I	I	S	M 03	CALIMA
356	AFR	307	1	6M2	SB	40	35	68	1217	1698	1458	I	I	R	I	I	I	R	I	I	S	M 03	CALIMA
357	AFR	308	1	6M2	SB	52	34	68	1509	1777	1643	R	I		I	I	I	R	I	I	S	M 03	CALIMA
358	AFR	309	1	5	SB	46	33	69	2015	2293	2154	R	I	R	R	R	I	R	I	I	S	N 01	LRK
359	AFR	310	1	6M2	SB	51	32	68	1956	1828	1892	R	I		S	S	I	R	I	R	S	M 03	CALIMA
360	AFR	311	2B	5M4	SB	44	37	69	1812	1999	1906	I	I		I	I	I	R	I	I	S	N 01	ANDINO
361	AFR	312	2B	5M4	SB	43	36	70	1695	1871	1793	R	I		S	I	I	I	I	I	S	N 01	ANDINO
362	AFR	313	2B	5M4	BR	51	37	72	2388	2525	2457	R	I	R	I	I	I	R	I	I	S	N 01	ANDINO
363	AFR	314	1	6M2	SB	41	37	72	1812	1828	1820	R	I	R	I	R	I	I	I	I	S	N 01	GUALI
364	AFR	315	2B	6M2	SB	45	38	72	1689	1810	1750	R	I		R	R	I	I	I	I	S	N 01	GUALI
365	AFR	316	1	6M5	SB	38	37	72	1817	1694	1756	R	I		R	R	I	R	I	I	S	N 01	GUALI
366	AFR	317	1	6M2	SB	44	37	73	1993	1609	1801	R	I		R	R	I	R	I	I	S	N 01	GUALI
367	AFR	318	1	6 15	SB	42	35	71	1804	1562	1683	R	I		R	R	I	R	I	I	S	N 01	GUALI
368	AFR	319	1	6M5	SB	42	35	73	1721	1928	1825	R	I	R	R	R	I	R	I	I	S	N 01	GUALI
369	AFR	320	1	6M2	SB	42	36	73	1739	1927	1833	I	I	R	R	R	I	I	I	I	S	N 01	GUALI
370	AFR	321	1	6M2	SB	41	36	73	1846	1670	1758	R	I		R	R	I	I	I	I	S	N 01	CATIO
371	AFR	322	1	6M5	SB	40	37	73	2057	1809	1937	I	I		R	R	I	R	I	I	S	N 01	CATIO
372	AFR	323	1	6 12	SB	43	37	74	1673	1559	1616	I	I	R	R	R	I	I	I	I	S	N 01	CATIO
373	AFR	324	1	6M2	SB	40	37	73	1777	1739	1658	I	I		R	R	I	R	I	I	S	N 01	GUALI
J 4	AFR	325	1	6M5	SB	38	37	73	1673	1555	1614	I	I		I	R	I	R	I	I	S	V 31	CATIO
375	AFR	326	1	7 12	OP	46	33	65	1205	1491	1348	I	I	I	S	S	I	R	I	I	S	N 01	GUALI
376	AFR	327	2B	6M2	SB	26	36	70	1820	2140	1980	I	I	I	I	R	I	R	I	I	S	N 01	BAT 1297
377	HAL	7	1	6M5	SB	41	38	72	1898	1879	1889	I	I		R	R	I	R	I	I	S	N 01	CATIO
378	HAL	8	1	6M5	SB	42	38	72	1552	2210	1881	R	I		R	R	I	I	I	I	S	N 01	CATIO

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | D A T O S A G R O N O M I C O S Y E V A L U A C I O N E S E N E S C A L A A L F A B E T I C A |
 - - - - - = - - - - - S I F R I -

14 25 WEDNESDAY JULY 1, 1987

GRUPO DE ANALISIS DEL GRANO 30- ARBUSTIVO BLANCO PEQUENO

V	E	F	8	6	I	D	H	C	B	P	D	R	R	P	R	C	C	A	A	A	A	A	A	A	D	M	T																
EN	FB	IT	86	6	DE	DI	HA	CO	BO	PE	DI	REN	REN	PRO	ROY	CB	CB	ANN	ANN	ALL	ALL	ALL	ALL	ASC	AN	CM	TI																
159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	8241-372	AMAZONAS	ADRIAN	CAMEO	EDMUD	MARCUS	ALBION
503	PAN	2A	1	OP	20	38	67	1506	1164	1335	S	S			R	R	I	I					I	S	N	01	NAVY																
504	PAN	2A	1	OP	17	38	72	1726	1178	1452	S	I			I	R	I	R					I	S	N	01	NAVY																
505	PAN	2A	1	OP	23	38	69	1805	1406	1606	S	S			R	R	I	R					S	S	N	01	NAVY																
506	PAN	2B	1	OP	16	40	71	1800	921	1401	S	I			I	R	I	I					I	S	N	01	NAVY																
507	PAN	2B	1	OP	18	41	72	1702	1388	1545	S	I			I	R	I	R					I	S	N	01	PANAMITO																
08	PAN	2A	1	OP	16	42	74	2093	1574	1834	S	S			I	R	I	I					R	S	N	01	NAVY																
509	PAN	2B	1	OP	15	40	72	1386	1345	1366	S	I			I	R	I	S					R	S	N	01	PANAMITO																
510	PAN	2B	1	OP	15	37	73	1651	1493	1572	I	I			I	R	I	I					I	S	N	01																	
511	PAN	2B	1	OP	17	40	70	2179	1670	1925	S	S			I	R	I	R					R	S	N	01	NAVY																
512	PAN	2B	1	OP	15	39	70	1237	1243	1240	S	S			S	I	I	I					I	S	N	01	NAVY																
513	PAN	2B	1	OP	16	42	74	1471	1502	1487	I	I			R	R	I	I					I	S	N	01	NAVY																
514	PAN	2A	1	OP	13	41	74	1425	1814	1620	S	I			I	R	I	I					R	S	N	01	NAVY																
515	PAN	2B	1	OP	19	39	71	1481	1533	1507	S	I			I	R	I	R					R	S	N	01	NAVY																
516	PAN	2B	1	OP	16	38	69	2255	1621	1938	S	S			I	R	I	R					R	S	N	01	PANAMITO																
517	PAN	2B	1	OP	20	39	69	1895	1844	1870	S	I			I	R	I	R					R	S	N	01	NAVY																
518	PAN	2B	1	OP	19	41	73	1712	1533	1623	S	S			S	R	I	R					R	S	N	01	PANAMITO																
519	PAN	2B	1	OP	21	39	72	1761	1398	1580	S	S			S	R	I	R					R	S	M	03	PANAMITO																
520	PAN	2B	1	OP	18	41	74	1815	1039	1427	S	I			S	R	I	R					R	S	D	04	NAVY																
521	PAN	2B	1	OP	19	41	74	1910	1065	1488	S	I			I	R	I	R					R	S	N	01	NAVY																
522	PAN	3	1	OP	23	38	74	1651	828	1240	I	I			S	S	R	I					S	S	N	01	NAVY																
23	PAN	3	1	OP	20	40	74	2103	1630	1867	S	I			S	R	I	I					R	S	N	01	PANAMITO																
524	PAN	2B	1	OP	20	42	79	1138	843	991	S	I			S	R	I	R					S	S	N	01	NAVY																
525	PAN	2A	1	OP	18	44	72	1219	1521	1370	I	I			S	R	I	R					I	S	N	01	NAVY																
526	PAN	2B	1	OP	20	42	75	1893	1580	1737	S	S			S	S	I	I					I	S	N	01	NAVY																
527	PAN	2B	1	OP	17	38	68	2213	2150	2182	S	S			R	R	I	I					R	S	N	01	NAVY																
528	PAN	2B	1	OP	17	38	70	2101	1611	1856	I	S			S	S	I	I					I	S	N	01	NAVY																
529	PAN	2B	1	OP	19	40	71	2081	1935	2008	S	S			R	R	I	I					I	S	N	01	NAVY																
530	PAN	2A	1	OP	15	38	69	1537	2077	1807	S	S			S	R	I	S					I	S	N	01	NAVY																
531	PAN	2A	1	OP	15	41	69	1837	2014	1926	S	S			S	I	I	I					R	S	N	01	NAVY																
532	PAN	2A	1	OP	18	39	70	1697	1684	1691	S	S			R	I	R	I	I				R	S	N	01	PANAMITO																
533	PAN	2A	1	OP	19	34	65	1826	1748	1787	S	S			S		I	I					R	S	N	01	NAVY																
534	PAN	2A	1	OP	17		70	2270	1564	1917	S	S			S		I	I					S	S	N	01	NAVY																
535	PAN	3	1	OP	25	34	70	1765	1503	1634	S	S			S	S	I	I					I	S	N	01	NAVY																
536	PAN	3	1	OP	19	40	71	2050	1476	1763	S	S			S	S	I	I					I	S	N	01	NAVY																
537	PAN	1	1	OP	18	37	71	1344	1186	1265	S	S			R	R	I	I					S	S	N	01	NAVY																
538	PAN	1	1	OP	24	36	73	1121	898	1010	I	I			I	R	R	I	I				I	S	N	01	NAVY																
539	PAN	1	1	OP	25	32	63	1105	869	987	I	S			R	R	I	R					I	S	V	13	NAVY																
540	PR 8241-372	2A	1	SB	14	39	74	1349	1118	1234	S	I			S		I	I					R	S	N	01	PANAMITO																
541	AMAZONAS	3	1	OP	15	40	74	843	797	820	S	I			S		I	I	R				R	S	N	01	PANAMITO																
542	ADRIAN	1	1		17	33	59	948	912	930	S	S			R	R	I	I					R	S	M	03	NAVY																
543	CAMEO		1		15	33	64	1195	1102	1149	S	S			R	R	I	I					I	S	N	01	NAVY																
544	EDMUD	1	1		18	32	59	1765	1325	1545	S	S			R	R	I	I					I	S	N	01	NAVY																
545	MARCUS	1	1		18	32	59	1660	1282	1471	S	S			R	R	I	I					S	S	N	01	NAVY																
546	ALBION	1	1		19	34	59	1445	1344	1395	S	S			S		I	I	R				R	S	N	01	NAVY																

VIVIFRO DEL EQUIPO DE FRIJOL 1986
DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA

SIFRI

14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DEL GRANO 30- ARBUSTIVO BLANCO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	B R I L L O	P E S O	D I A S F L O R	D I A S M A D O	R E N D I M I E N T O A	R E N D I M I E N T O B	P R O D U C T I V I D A D	R O Y A V E F	C B B V F	C B B V F	A N T H P V F	A N T H P V F	A L S V V F	A L S V V F	A L S V V F	A L S V V F	A S C P V F	D A N O E M P V	M C H C N L J	T I P O V A R	
547	BLM	26	3	1	SD	27	41	928	927	928	I	S		R	R	I	R			I	S	N	01	
548	BLM	27	2B	1	OP	25	38	1021	1800	1411	I	S		R	R	I	I			S	S	N	01	
549	BLM	28	2B	1	SB	25	40	1330	1734	1532	I	S		R	R	I	I			I	S	N	01	
550	BLM	29	2B	1	OP	29	34	1209	1811	1510	I	S		R	R	I	I			I	S	N	01	
551	BLM	30	2B	1	BR	18	38	745	1386	1066	I	S		R	R	I	I			I	S	N	01	PANAMITO
552	BLM	31	2B	1	BR	22	41	370	1121	746	S	S		R	R	I	I			S	S	N	01	
553	BLM	32	1	1	BR	28	34	71	1006	1514	I	I	I	R	R	I	I			I	S	N	01	
555	BLM	34	1	1	SB	28	37	73	592	1182	I	I		S		I	R			R	S	N	01	
556	BLM	35	2B	1	OP	24	38	73	559	1437	I	I		S		I					S	N	01	
557	BLM	36	1	1	BR	26	42	73	901	1318	I	I	I	I	R	I	R			R	S	N	01	
558	BLM	37	1	1	BR	27	36	75	963	1146	R	S	R	I	R	I	I			I	S	N	01	
559	BLM	38	2B	1	OP	22	42	74	1210	2071	I	S		R	R	I	S			I	S	N	01	
560	BLM	39	2B	1	BR	19	40	74	734	1429	I	S		I	R	I	R			R	S	N	01	PANAMITO
563	BLM	42	2B	1	BR	22	33	71	1295	1562	I	I		I	R	I	R			R	S	N	01	
564	BLM	43	2B	1	OP	19	42	75	585	1290	S	I		I	R	I	I			I	S	N	01	PANAMITO
565	BLM	44	2B	1	OP	24	41	71	735	1511	I	S		I	R	I	I			R	S	N	01	
566	BLM	45	2B	1	BR	26	38	71	759	1267	S	S		S	R	I	R			I	S	N	01	
567	BLM	46	1	1	SB	19	35	67	636	1221	I	I		S		I	R			I	S	N	01	PANAMITO
568	BLM	47	1	1	OP	23	36	68	673	1423	I	S		R	R	I	I			I	S	N	01	
569	BLM	48	1	1	SB	28	36	74	651	1343	R	I		R	R	I	R			I	S	N	01	
570	BLM	49	3	1	SD	19	33	68	806	1779	I	S		S	R	I	S			I	S	M	03	
571	BLM	50	2B	1	BR	17	43	76	747	699	I	I	R	I	R	I	R			R	S	V	31	
572	BLM	51	3	1	OP	23	43	74	742	1348	I	I	I	I	R	I	R			R	S	O	04	
573	BLM	52	2B	1	BR	15	39	75	700	864	I	I		I	R	I	I			R	S	V	41	PANAMITO
574	BLM	53	1	1	BR	22	38	73	715	1470	I	I		I	R	I	I			I	S	N	01	
575	BLM	54	1	1	SB	22	36	68	1100	1325	I	S		R	R	S	I			I	S	M	03	
576	BLM	55	1	1	SD	24	35	69	1395	1372	I	S		S		I	R			R	S	N	01	
577	BLM	56	1	1	SB	27	35	69	681	1016	S	S		S	R	I	R			I	S	N	01	
578	BLM	57	3	1	BR	17	36	73	1303	1357	S	S		S	I	I	I			I	S	N	01	PANAMITO
580	BLM	59	1	1	SD	24	36	68	756	1039	I	S	I	I	R	I	I			I	S	N	01	
581	BLM	60	1	1	SD	28	39	73	600	859	I	S		S	R	S	I			R	S	N	01	
582	BLM	61	1	1	SB	26	36	72	592	1211	I	S		S	I	I	R			I	S	N	01	
583	BLM	62	1	1	BR	23	37	72	1063	1461	I	S		S	R	I	R			I	S	V	12	
584	BLM	63	2B	1	BR	25	40	68	801	152	S	I		S	I	I	I			R	S	N	01	
585	BLM	64	3	1	SB	22	37	72	957	1607	S	S		S	R	I	I			I	S	N	01	
586	BLM	65	3	1	BR	24	37	68	896	1775	S	I	R	S	R	I	I			R	S	N	01	
587	BLM	66	2B	1	BR	23	37	71	1182	1864	S	S		S	R	I	I			R	S	N	01	
588	BLM	67	2B	1	BR	25	38	71	656	1769	S	S		S	I	I	I			R	S	V	13	
589	BLM	68	1	1	SB	26	40	72	1029	1143	I	I		S	R	I	R			R	S	N	01	
590	BLM	69	1	1	BR	26	39		1193	1715	I	I		R	R	I	I			I	S	N	01	
591	BLM	70	1	1	BR	25	38	72	1141	2052	R	I		R	I	I	I			I	S	N	01	
592	BLM	71	1	1	BR	25	34	74	578	1348	I	I		I	R	I	R			I	S	N	01	
593	BLM	72	1	1	BR	24	37	71	543	814	I	S		I	I	I	R			I	S	N	01	
594	BLM	73	3	1	BR	28	38	72	1275	1209	S	S		I	R	I	R			I	S	N	01	

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----- GRUPO DE ANALISIS DEL GRANO-30- ARBUSTIVO BLANCO PEQUENO -----

	I	C	P	D	R	R	P	R	C	C	A	A	A	A	A	A	A	D	M						
V	D	H	O	B	E	A	I	D	E	E	O	B	B	N	N	L	L	L	L	S	A	C	T		
E	N	A	L	R	S	S	A	I	N	N	O	Y	B	B	T	T	S	S	S	S	C	N	M	I	
F	T	B	O	I	O	F	S	T	O	O	-	-	-	-	P	P	Q	Q	P	P	-	E	-	O	
8	I	T	P	L	O	O	A	-	-	N	E	E	E	E	E	E	E	E	E	E	E	P	L	V	
6	F	O	S	O	O	R	D	A	B	D	F	F	F	F	F	F	F	F	F	F	F	V	3	R	
595	BLM	74	3	1	BR	24	35		456	1130	793	I	I		S	R	I	R			R	S	N	01	
98	BLM	77	1	1	BR	28	35	66	784	1784	1284	S	S		I	R	I	I			I	S	N	01	
599	BLM	79	20	1	BR	27	35	71	517	1272	895	S	S		S	I	I	I			R	S	N	01	
600	BLM	79	28	1	BR	27	39	71	767	1686	1227	I	S		R	R	I	S			I	S	N	01	
601	BLM	80	28	1	OP	24	39	70	859	1054	957	I	S		I	R	I	S			I	S	N	01	
602	BLM	81	1	1	BR	21	32	63	566	696	631	I	I		S	I	I	R			I	S	N	01	
603	BLM	82	1	1	SB	21	36	66	497	894	696	I	I		S	I	I	R			I	S	N	01	
1276	PAC	55	1	1		27	35	72	1062	901	982	I	S	R	R		I	I	I	R	R	S	M	03	PANAMITO

----- GRUPO DE ANALISIS DEL GRANO-35- ARBUSTIVO BLANCO GRANDE/MEDIANO -----

	I	C	P	D	R	R	P	R	C	C	A	A	A	A	A	A	A	D	M						
V	D	H	O	B	E	A	I	D	E	E	O	B	B	N	N	L	L	L	L	S	A	C	T		
E	N	A	L	R	S	S	A	I	N	N	O	Y	B	B	T	T	S	S	S	S	C	N	M	I	
F	T	B	O	I	O	F	S	T	O	O	-	-	-	-	P	P	Q	Q	P	P	-	E	-	O	
8	I	T	P	L	O	O	A	-	-	N	E	E	E	E	E	E	E	E	E	E	E	P	L	V	
6	F	O	S	O	O	R	D	A	B	D	F	F	F	F	F	F	F	F	F	F	F	V	3	R	
554	BLM	33	1	1	OP	35	36	70	615	639	627	I	I		S		I	I			I	S	N	01	
561	FLM	40	1	1	OP	32	41	72	647	706	677	S	I		S	R	I	R			I	S	N	01	
562	BLM	41	1	1	SB	32	36	71	583	791	687	I	I		S		I	I			R	S	N	01	
579	BLM	58	1	1	SB	32	34	68	695	625	660	R	S		I	R	I	I			I	S	N	01	
596	BLM	75	1	1	SB	32	33	66	575	710	643	I	I		I	I	I	I			I	S	L	02	
597	BLM	76	1	1	SB	30	37	72	411	614	513	I	I		I	I	I	R			I	S	N	01	
604	G 17329		1	1	BR	36	35	65	952	702	827	I	S		S	I	I	I			I	S	N	01	
605	G 17331		1	1	SB	36	35	65	916	1146	1031	I	I		S	I	I	I			I	S	N	01	
606	G 17334		1	1	BR	41	34	66	985	865	925	I	I	I	S	I	I	R			I	S	N	01	WHITE KIDNEY

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GRUPO DE ANALISIS DEL GRANO 45- ARBUSTIVO ALTIPLANO MEXICANO

VEF86	IDEN TIF	HABITADO	COLOR	BRILO	PESOS	IASA	DESA	RENDA	RENTA	PROYECTO	ROBADO	CCBVB	CCBVB	ANNT	ANNT	ALLS	ALLS	ALLS	ALLS	ADSC	ADSC	MTCP	MTCP			
647	FEB	58	3	2	SB	25	35	65	1455	1583	1519	I	S			I	R	I	I			I	S	N	01	MULATINHO
650	A	611	2B	2	SB	21	42	72	1053	828	941	I	S			R	R	I	I			I	S	N	01	MULATINHO
651	A	553	2B	2	BR	24	39	73	1979	1791	1885	S	I			I	I	I	I			I	S	N	01	MULATINHO
652	A	577	3	2	BR	27	43	74	1606	1631	1619	S	I			I	R	I	S			I	S	N	01	MULATINHO
655	FEB	92	2A	2	OP	25	37	71	2049	1428	1739	I	I			I	R	S	I			R	S	N	01	BICO DE OURO
658	FEB	96	2B	2	SB	23	42	73	1580	1094	1337	I	I			R	R	I	I			I	S	N	01	BICO DE OURO
659	FEB	98	2B	2	OP	24	38	72	1836	1447	1642	I	S			R	R	I	I			I	S	N	01	BICO DE OURO
660	FEB	99	2B	2	BR	25	38	70	1947	1599	1773	I	S			R	R	I	I			I	S	N	01	BICO DE OURO
661	FEB	106	2A	2	BR	22	36	69	1734	1527	1631	I	S			R	I	I	I			I	S	N	01	BICO DE OURO
662	A	618	3	4	OP	23	40	78	1741	1638	1690	S	S			R	R	I	S			I	S	N	01	MULATINHO
663	FEB	111	2B	2	BR	23	43	72	1455	1446	1451	S	S			R	R	I	I			I	S	N	01	BICO DE OURO
664	MAM	18	3	2	OP	32	35	73	845	1301	1073	S	S			R	R	I	I			S	S	N	01	BAYO
669	A	541	3	2	BR	39	35	71	1579	1069	1324	I	S			I	R	I	S			I	S	N	01	BAYO
670	A	542	3	2	BR	31	41	74	2170	1860	2015	S	S			R	R	I	I			I	S	N	01	BAYO
671	A	594	3	2J	BR	32	36	72	2132	2113	2123	S	S			R	R	S	I			I	S	N	01	BAYO
678	A	533	2B	2	SB	32	33	66	1959	1779	1869	S	S			R	R	I	I			I	S	N	01	BAYO
679	A	534	2B	2	OP	33	36	69	1489	1543	1516	I	S			R	R	I	I			I	S	N	01	BAYO
681	A	560	3	2	BR	33	35	70	1753	1685	1719	I	S			R	R	I	I			I	S	N	01	BAYO
682	A	561	2B	2	OP	35	34	70	1550	1451	1501	R	I			R	R	I	I			I	S	N	01	BAYO
684	A	562	2B	2	OP	31	36	71	1689	1377	1633	S	S			R	R	I	R			S	S	N	01	BAYO
685	MAM	17	3	2	OP	34	39	75	2194	1468	1831	I	I	R		R	R	I	R			I	S	N	01	BAYO
686	MAM	16	3	3	OP	38	36	75	2201	1617	1909	I	I			I	I	I	I			I	S	N	01	BAYO
688	A	538	3	2	OP	31	34	71	1714	1759	1737	I	S			I	R	I	I			I	S	N	01	BAYO
689	A	539	3	2	OP	35	33	70	2203	2063	2133	S	S			I	R	I	I			I	S	N	01	BAYO
690	A	540	2B	2	SB	35	35	66	1793	1928	1861	I	S			R	R	I	I			I	S	N	01	BAYO
691	FEB	37	3	2	SB	22	38	74	1082	1377	1230	S	I			R	R	S	I			S	S	N	01	BICO DE OURO
694	MAM	20	1	2R4	OP	30	37	69	2066	1773	1920	S	S			R	R	I	I			I	S	N	01	OJO DE CABRA
695	MAM	21	2B	2R4	SB	27	37	71	2197	1487	1842	I	S			R	R	I	I			I	S	N	01	OJO DE CABRA
696	A	628	2B	2R4	SB	31	38	70	2177	1727	1952	I	S			R	R	I	R			I	S	N	01	OJO DE CABRA
698	A	623	2B	2R4	OP	28	31	66	1538	2150	1844	I	I			R	R	I	R			I	S	N	01	OJO DE CABRA
699	A	629	2B	2R4	BR	46	32	66	1863	2214	2039	I	S			R	R	S	I			I	S	N	01	OJO DE CABRA
700	A	630	2B	2R4	BR	34	32	67	1572	2294	1933	I	S			R	R	S	I			S	S	N	01	OJO DE CABRA
701	A	631	2B	2R4	BR	32	32	67	1579	2021	1800	I	S			R	R	S	I			I	S	N	01	OJO DE CABRA
702	A	636	3	2R4	SB	32	38	71	1885	1880	1883	I	I			R	R	I	I			S	S	N	01	OJO DE CABRA
703	A	637	3	2R4	OP	27	38	73	2214	1692	1953	S	I			R	R	I	I			S	S	N	01	OJO DE CABRA
704	A	638	3	2R4	OP	32	78	71	2662	1722	2192	S	S			R	R	I	I			S	S	N	01	OJO DE CABRA
705	A	639	3	2R4	OP	28	39	74	2539	1614	2077	I	I			R	R	I	I			S	S	N	01	OJO DE CABRA
713	FEB	137	3	2R4	OP	26	39	75	1719	1312	1516	R	I			R	R	I	I			I	S	N	01	OJO DE CABRA
714	A	662	2B	2R4	OP	30	39	75	1876	1108	1492	R	I			R	R	I	I			S	S	N	01	OJO DE CABRA
715	A	663	2B	2R4	OP	30	32	69	1741	1268	1505	I	I			R	R	I	I			S	S	N	01	OJO DE CABRA
716	A	664	2B	2R4	OP	30	39	71	2241	1461	1851	R	I			R	R	I	I			I	S	N	01	OJO DE CABRA
717	A	665	3	2R4	OP	29	42	75	2062	1509	1785	R	I			R	R	I	I			R	S	N	01	
718	A	666	3	2R4	OP	29	43	76	1812	1715	1764	I	I			R	R	I	I			I	S	N	01	OJO DE CABRA
720	A	648	2B	2R4	OP	35	42	73	1420	1438	1429	I	I			R	R	I	R			I	S	N	01	OJO DE CABRA

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GRUPO DE ANALISIS DEL GRAND=45- ARBUSTIVO ALTIPLANO MEXICANO

V E F 8 6	I D E N T I F	H A B I T O	C O R P O	B R I L L O	P E S O	D I A S	R E N D	R E N D	P R O D U C T O	R O B O	C O B O	A N T O	A N T O	A L L O	A L L O	A L L O	A L L O	A L L O	D A T O	M A T E R I A L	T I P O			
																						28	28	28
721	A	652	28	R4	SB	29	33	71	2128	1930	2029	I	I		I	R	I	I		I	S	N	01	OJO DE CABRA
722	A	641	28	2R4	OP	30	33	69	2148	1958	2053	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
723	A	653	28	2R4	SB	35	33	71	2255	1689	1972	I	S		R	R	I	I		I	S	N	01	OJO DE CABRA
726	A	656	3	2R4	OP	29	42	72	2336	1461	1899	S	S		I	R	I	R		I	S	N	01	OJO DE CABRA
727	MAM	23	3	2R4	OP	27	38	71	2615	1534	2075	I	S		I	R	I	I		I	S	N	01	OJO DE CABRA
729	A	657	28	2R4	OP	27	40	71	1496	1494	1495	I	S		I	R	I	I		I	S	N	01	OJO DE CABRA
730	A	659	28	2R4	OP	28	41	72	1824	1656	1740	I	S		I	R	I	R		I	S	N	01	OJO DE CABRA
732	A	671	28	2R4	BR	28	40	73	1707	1191	1449	S	I		R	R	I	I		I	S	N	01	OJO DE CABRA
734	A	650	3	2R4	BR	26	43	77	1704	1500	1602	S	I		R	R	I	I		I	S	N	01	OJO DE CABRA
735	A	654	28	2R4	OP	29	41	74	1300	1465	1383	S	I	R	R	R	I	I		I	S	N	01	OJO DE CABRA
736	A	651	3	2R4	OP	27	37	71	1829	1478	1654	I	I		I	R	I	I		R	S	N	01	OJO DE CABRA
737	A	672	3	2R4	OP	29	39	73	2059	1698	1879	R	I		R	R	I	I		I	S	N	01	OJO DE CABRA
738	A	673	3	2R4	OP	30	41	73	1744	1608	1676	R	I		R	R	I	I		I	S	N	01	OJO DE CABRA
739	A	674	28	2R4	OP	29	43	71	2064	1890	1977	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
740	A	675	3	2R4	OP	29	42	74	1741	2163	1952	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
741	A	676	3	2R4	OP	28	43	75	2057	1868	1963	R	I		R	R	I	I		I	S	N	01	OJO DE CABRA
742	A	677	3	2R4	OP	28	37	71	2378	2024	2201	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
743	A	678	3	2R4	OP	27	42	72	2338	1779	2059	I	I		R	R	I	R		I	S	N	01	OJO DE CABRA
744	A	679	3	2R4	OP	27	43	75	2306	1845	2076	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
745	A	680	3	2R4	OP	29	41	74	1793	1923	1858	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
746	A	681	3	2R4	OP	29	38	69	1842	1877	1860	I	I		R	R	I	R		S	S	N	01	OJO DE CABRA
747	A	682	28	2R4	OP	26	38	68	1618	1840	1729	I	I		R	R	I	R		S	S	N	01	OJO DE CABRA
748	A	683	3	2R4	OP	27	41	74	2206	2043	2125	I	I		I	R	I	I		R	S	N	01	OJO DE CABRA
749	A	684	3	2R4	OP	30	42	73	2422	1487	1955	I	I	R	R	R	I	I		I	S	N	01	OJO DE CABRA
750	A	685	3	2R4	OP	30	42	75	2632	1579	2106	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
751	A	686	2A	2R4	OP	26	43	72	1805	1790	1798	R	I		S	I	I	R		R	S	N	01	OJO DE CABRA
752	A	687	2A	2R4	OP	26	42	71	1721	1920	1771	I	I		S	I	I	I		R	S	N	01	OJO DE CABRA
753	A	688	28	2R4	OP	26	43	74	2040	1717	1879	R	I		I	R	I	I		R	S	N	01	OJO DE CABRA
754	A	689	28	2R4	OP	27	42	75	2101	1862	1982	R	I		R	R	I	I		I	S	N	01	OJO DE CABRA
755	A	690	28	2R4	OP	27	41	72	2216	1199	1708	I	I		R	R	I	I		I	S	N	01	OJO DE CABRA
757	A	692	28	2R4	OP	27	42	75	1846	1503	1675	I	S		R	R	I	I		I	S	N	01	OJO DE CABRA
758	A	660	28	2R4	BR	31	37	67	1572	1304	1438	I	S		I	R	I	I		I	S	N	01	OJO DE CABRA
759	A	661	28	2R4	BR	27	37	67	1170	1297	1234	I	S		R	R	I	I		S	S	N	01	OJO DE CABRA
760	A	695	28	2R4	OP	26	35	69	2025	1376	1701	S	S		R	R	I	I		I	S	V	13	OJO DE CABRA
763	A	635	3	2R4	OP	30	43		1501	1451	1476	R	S		I	R	I	R		I	S	N	01	OJO DE CABRA
764	MAM	22	3	2R4	OP	38	42	68	1809	2135	1972	S	S		I	R	I	I		R	S	N	01	OJO DE CABRA
765	A	747	28	2J4	OP	25	32	70	1509	1508	1509	S	I		R	R	I	R		S	S	N	01	PINTO
766	A	749	28	2J6	BR	31	40	71	1479	1723	1601	I	I		S	I	I	I		I	S	N	01	FLOR DE ABRIL
767	A	750	3	2J6	OP	23		83	218	872	545	I	I		I	R	I	I		R	S	N	01	FLOR DE ABRIL
768	A	751	3	2J6	OP	28	47	78	639	735	687	R	I		R	R	I	I		I	S	N	01	FLOR DE ABRIL
769	A	752	3	2J4	OP	30	44	78	766	1017	892	I	I		R	R	I	I		I	S	N	01	FLOR DE ABRIL
770	A	753	3	2J6	BR	23	45	82	701	899	800	S	I	R	R	R	I	I		I	S	N	01	FLOR DE ABRIL
771	A	754	3	2J7	OP	31	42	77	896	707	802	I	S		I	R	I	I		I	S	N	01	FLOR DE ABRIL
772	A	755	28	2J6	OP	20	41	71	2069	1767	1918	S	S		I	R	I	I		I	S	N	01	FLOR DE MAYO

VIVERO DEL EQUIPO DE FRIJOL 1986
DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA

14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 50- ARBUSTIVO BRAZIL

V E F S 6	I D E N T I F	H A B I T O	C O R P O	B R I L L O	P E S O	D I A S	R E N D I M I E N T O	R E N D I M I E N T O	P R O D U C T O	R O Y A	C O B A H	C O B A V	A N T H R O P	A N T H R O P	A L L V Q	A L L V Q	A L L V P	A L L V P	D S C P	M A N E J O	M A N E J O	T I P O V A R
801	FEB	34	2A	2	OP	19	43	71	1307	1746	1527	I	S	S	I	I	S	R	S	N	01	BICO DE OURO
802	A	525	2A	2	OP	18	41	72	975	1124	1050	I	I	I	R	I	I	I	S	N	01	BICO DE OURO
803	A	526	2B	2	OP	19	40	71	1359	1640	1500	I	S	R	R	I	I	S	S	N	01	MULATINHO
804	A	596	1	2	OP	19	38	66	1386	1712	1549	I	S	I	R	I	I	R	S	N	01	BICO DE OURO
805	FEB	62	2B	2	OP	21	40	74	1809	1420	1619	I	S	I	R	S	I	I	S	N	01	BICO DE OURO
806	FEB	49	2B	2	OP	20	40	74	2410	1506	1958	I	S	S	R	I	I	S	S	N	01	MULATINHO
807	A	527	2A	2	OP	19	37	69	2010	2279	2145	I	S	R	I	I	I	I	S	N	01	BICO DE OURO
808	FEB	63	2B	2	SB	21	40	73	2145	2194	2170	I	S	R	R	I	I	S	S	N	01	BICO DE OURO
809	FEB	25	2B	2	OP	23	41	74	2265	2233	2249	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
810	FEB	20	2B	2	OP	24	42	72	1606	1730	1668	S	S	I	R	I	I	R	S	N	01	BICO DE OURO
811	FEB	21	2B	2	OP	23	41	74	1334	2196	1765	I	S	I	R	I	S	R	S	N	01	BICO DE OURO
812	FEB	22	2B	2	OP	23	36	71	1672	1836	1754	S	S	I	I	I	I	R	S	N	01	BICO DE OURO
813	A	517	2B	2	OP	21	42	73	1968	2126	2047	S	S	R	R	I	S	I	S	M	03	BICO DE OURO
814	FEB	23	2B	2	OP	23	37	70	2184	1731	1958	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
815	FEB	24	2B	2	SB	25	31	74	1406	1799	1603	I	S	R	R	I	S	I	S	N	01	BICO DE OURO
816	A	518	2B	2	OP	25	43	75	1650	1903	1777	S	I	R	R	I	R	S	S	M	03	BICO DE OURO
817	A	598	2B	2	OP	19	37	67	1374	2101	1738	I	S	I	R	I	I	R	S	N	01	MULATINHO
818	A	599	2B	2	OP	18	37	71	1675	2033	1854	I	S	R	R	I	I	S	S	N	01	MULATINHO
819	A	519	2B	3	BR	23	38	74	2443	2407	2425	I	I	R	R	I	I	S	S	N	01	CHUMBINHO
820	A	520	2B	3	BR	18	78	1285	707	996	I	I	R	R	I	I	I	I	S	N	01	AMARILLO
821	A	743	2B	4	BR	25	42	71	1913	1631	1772	I	I	R	R	I	I	I	S	N	01	CHUMBINHO
822	A	600	2B	2	BR	23	41	70	2101	2289	2195	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
823	A	551	2B	3	OP	17	38	71	2033	1575	1804	I	S	I	I	I	I	I	S	N	01	AMARILLO
824	A	745	2B	4	OP	20	38	67	1482	1663	1573	I	S	R	R	I	I	S	S	N	01	CHUMBINHO
825	FEB	64	2B	2	OP	22	33	68	2459	2232	2346	S	S	I	I	I	I	I	S	N	01	MULATINHO
826	A	601	2B	5	OP	20	41	71	2333	1910	2122	I	S	R	R	I	S	I	S	N	01	ROSINHA
827	FEB	65	3	2	SB	22	44	76	2150	1271	1711	I	I	S	R	I	S	I	S	N	01	MULATINHO
828	A	604	3	2	BR	22	44	78	2111	1288	1700	S	I	I	R	I	I	I	S	N	01	BICO DE OURO
829	A	605	3	2	BR	27	44	78	2159	1908	2034	S	I	I	R	I	I	I	S	N	01	BICO DE OURO
830	FEB	66	3	2	OP	26	40	72	2737	2150	2444	I	S	S	I	I	I	I	S	N	01	MULATINHO
831	FEB	67	3	2	OP	24	78	2410	1938	2174	I	S	I	R	I	S	I	I	S	N	01	MULATINHO
832	FEB	68	3	2	OP	25	43	75	2598	1688	2143	S	I	S	I	I	I	I	S	N	01	BICO DE OURO
833	FEB	70	2B	2	SB	22	38	72	2578	2217	2398	I	I	R	R	I	I	S	I	N	01	BICO DE OURO
834	FEB	51	2B	2	OP	22	33	62	1819	1832	1836	I	S	R	R	I	I	S	S	N	01	BICO DE OURO
835	FEB	52	2	2	OP	26	36	68	1859	1982	1921	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
836	FEB	54	2A	2	OP	21	36	67	1932	1936	1934	I	S	R	R	I	I	S	S	N	01	BICO DE OURO
837	FEB	71	2B	2	SB	21	36	71	2001	2285	2143	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
838	FEB	55	2B	2	OP	19	42	71	1540	1902	1721	I	S	R	R	I	I	I	S	N	01	MULATINHO
839	FEB	56	2B	2	OP	23	39	71	2191	2227	2209	I	S	R	R	I	I	I	S	N	01	BICO DE OURO
840	FEB	78	2B	2	OP	20	41	71	2297	2396	2347	S	S	R	R	I	I	I	S	N	01	MULATINHO
841	FEB	79	2B	2	OP	22	41	72	2279	2123	2201	S	S	R	R	I	I	I	S	N	01	MULATINHO
842	FEB	80	2B	2	OP	24	42	71	1915	1972	1944	S	S	R	R	I	I	I	S	N	01	BICO DE OURO
843	FEB	81	2B	2	OP	20	43	74	1974	1795	1885	I	S	I	R	I	I	R	S	N	01	MULATINHO
844	FEB	82	2B	2	OP	21	44	72	2392	2322	2357	I	S	I	R	I	I	I	S	N	01	MULATINHO

14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 50- ARBUSTIVO BRAZIL

VEF86	IDENTIF	HABIT	COLRPL	OBLO	PELLO	DIASOR	RENDA	RENDA	PROM	ROYA	CBJB	CBVB	ANVT	ANVT	ALLS	ALLS	ALLS	ALLS	DANO	MCMC	TIPDVA		
845	FEB	83	2B	2	OP	21	41	72	2365	1959	2162	S	S	I	R	I	I	I	S	N	01	BICO DE OURO	
846	FEB	84	2B	2	SB	20	43	75	2329	1067	1698	S	I	R	R	I	I	I	S	N	01	MULATINHO	
847	FEB	85	2B	2	OP	22	43	75	2265	1119	1692	I	I	R	R	I	I	I	S	N	01	BICO DE OURO	
848	FEB	86	2B	2	OP	19	43	72	2328	1386	1857	S	I	R	R	I	I	I	S	N	01	MULATINHO	
849	A	606	2B	2	OP	21	43	72	2145	1187	1666	I	I	S	S	I	I	I	S	N	01	MULATINHO	
850	FEB	72	2B	2	OP	20	40	70	2167	1394	1781	I	S	I	R	I	I	R	S	N	01	MULATINHO	
851	FEB	73	2A	2	SB	23	43	71	1851	1355	1603	S	S	R	R	I	I	S	S	N	01	MULATINHO	
852	FEB	74	2B	2	SB	23	41	71	2248	1760	2004	I	S	I	R	I	I	R	S	N	01	MULATINHO	
853	FEB	75	2B	2	OP	23	41	71	2265	1705	1985	S	I	R	R	I	I	S	S	N	01	MULATINHO	
854	FEB	76	2B	2	SB	21	43	70	2121	2458	2290	S	S	I	R	I	I	R	S	N	01	MULATINHO	
855	FEB	77	2B	2	OP	22	41	72	2351	2548	2450	S	S	I	R	I	I	R	S	N	01	MULATINHO	
856	FEB	41	2B	2	OP	22	41	72	1908	2148	2028	S	S	R	R	I	S	S	S	N	01	BICO DE OURO	
857	A	552	2B	2	OP	17	39	71	2033	1855	1944	S	S	R	R	I	I	S	S	N	01	MULATINHO	
858	FEB	57	2B	2	OP	23	35	67	2174	1693	1934	I	I	R	R	I	S	I	S	N	01	MULATINHO	
859	FEB	60	3	2	OP	23	38	70	2510	2711	2611	S	I	R	R	I	S	I	S	N	01	MULATINHO	
860	A	608	2A	4	SB	20	38	73	1401	1092	1247	I	S	R	I	R	I	I	R	S	N	01	MULATINHO
861	A	609	2B	2	SB	19	39	70	1814	1285	1550	S	I	R	R	I	I	I	S	N	01	MULATINHO	
86	FEB	88	2A	2	OP	22	39	71	2711	2224	2468	S	I	R	R	I	I	I	S	N	01	MULATINHO	
863	FEB	89	2A	2	OP	20	39	71	1731	1612	1672	S	S	R	R	I	I	I	S	N	01	MULATINHO	
864	FEB	90	2B	2	OP	21	40	72	1957	1952	1955	S	I	S	R	I	I	R	S	N	01	MULATINHO	
865	FEB	91	2A	2	SB	21	41	71	1525	1728	1627	I	S	R	R	I	I	I	S	N	01	MULATINHO	
866	A	610	2B	2	OP	20	42	72	1455	737	1096	I	S	I	R	I	I	R	S	N	01	MULATINHO	
867	A	567	3	2	BR	20	39	73	1364	1669	1517	I	I	I	R	I	I	R	S	N	01	MULATINHO	
868	A	592	2A	2	OP	17	41	74	1611	1514	1563	I	I	R	R	I	I	I	S	N	01	BICO DE OURO	
869	FEB	93	2A	2	SB	20	37	67	1880	1825	1853	S	I	R	I	R	I	I	I	S	N	01	BICO DE OURO
870	FEB	94	2A	2	OP	20	35	68	1445	1252	1349	I	I	R	R	R	I	I	I	S	N	01	BICO DE OURO
871	FEB	95	2A	2	OP	21	39	67	1413	1291	1352	S	I	R	R	R	I	I	I	S	N	01	BICO DE OURO
872	A	612	2A	2	SB	19	38	69	1856	1344	1600	S	I	I	I	R	I	S	R	S	N	01	BICO DE OURO
873	FEB	100	2A	2	OP	21	32	62	1626	1914	1770	S	S	S	I	I	I	I	S	N	01	MULATINHO	
874	FEB	31	2B	2	OP	22	33	69	1388	1380	1384	I	I	R	I	R	I	I	R	S	N	01	MULATINHO
875	FEB	101	2A	2	OP	21	32	65	2061	1503	1782	S	S	I	R	I	R	R	S	N	01	MULATINHO	
876	A	614	2A	2	SB	22	34	67	2096	1889	1993	S	S	I	R	I	I	R	S	N	01	MULATINHO	
877	A	615	2A	2	OP	23	32	65	2372	1004	1688	S	S	S	I	I	R	R	S	N	01	MULATINHO	
878	FEB	102	2B	2	OP	22	31	67	2104	1870	1987	S	S	S	I	I	I	R	S	N	01	BICO DE OURO	
879	FEB	103	2B	2	OP	22	30	65	2742	2315	2529	S	S	S	I	I	I	I	S	N	01	MULATINHO	
880	FEB	104	2B	2	OP	21	30	65	2434	1945	2190	S	S	S	R	I	I	I	S	N	01	MULATINHO	
881	FEB	42	2B	2	OP	18	40	70	2230	1964	2097	S	S	I	R	I	I	R	I	N	01	MULATINHO	
882	FEB	43	2B	2	OP	20	41	70	2444	1775	2110	I	S	I	R	I	I	I	S	N	01	MULATINHO	
883	FEB	32	2B	2	OP	20	38	70	1917	2120	2019	I	I	R	R	I	I	I	S	N	01	MULATINHO	
884	FEB	33	2B	4	OP	25	39	70	2598	2133	2366	S	S	R	R	I	I	R	S	N	01	BICO DE OURO	
885	FEB	105	2B	2	OP	23	35	70	2028	1855	1942	S	S	R	R	I	I	I	S	N	01	BICO DE OURO	
886	A	616	3	2	BR	19	34	75	2106	1879	1993	S	I	I	I	I	I	I	S	N	01	MULATINHO	
887	A	619	2B	2	BR	19	41	71	1917	1814	1866	I	I	I	R	I	I	R	S	N	01	BICO DE OURO	
888	FEB				SB	19	40	70	1706	2283	1995	I	S	R	R	I	I	I	S			BICO DE OURO	

SIFRI - - - - -
 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | D A T O S A G R O N O M I C O S Y E V A L U A C I O E S E N E S C A L A A L F A B E T I C A |
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14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 0- ARBUSTIVO BRAZIL

V E F 8 6	I D E N T I F I C A T O R	H A L B O R T P O S	C O B I R P S	P E S L O O R	D I A S I A D O R	R E N D I M E N T O	R E N D I M E N T O	P R O D U C T O	R O B O	C B B V	C B B V	A T H V	A N T V	A L S S	A L S S	A L S S	A L S S	A L S S	D S A C M	M I P O V A R	T I P O V A R									
																						1	2	3	4	5	6	7	8	9
889	A	620	2A	2	SB	18	42	71	1886	1869	1878	I	S		I	R	I	I		I	S	N	01	BICO DE OURO						
890	A	621	2B	2	OP	18	38	68	1303	1261	1322	S	I		R	R	I	I		R	S	N	01	BICO DE OURO						
891	FEB	108	2B	2	OP	19	41	72	2155	1686	1921	I	S		R	R	I	S		I	S	N	01	BICO DE OURO						
892	FEB	109	2A	2	SB	21	41	72	1753	1493	1623	S	I	I	I	R	I	S		I	S	N	01	MULATINHO						
893	FEB	110	2A	2	SB	21	37	69	2598	2149	2373	I	I		R	R	I	S		I	S	N	01	BICO DE OURO						
894	FEB	117	2B	2	OP	21	41	71	2338	1937	2138	I	S		R	R	I	I		I	S	N	01	MULATINHO						
895	FEB	113	2A	2	OP	22	43	72	1941	2448	2195	I	I		R	R	I	I		I	S	N	01	MULATINHO						
896	A	622	2B	2	SB	19	41	72	2424	1878	2151	I	S		R	R	I	S		I	S	N	01	BICO DE OURO						
897	FEB	61	2B	2	SB	24	40	70	2808	2122	2465	S	S		I	R	I	I		R	S	N	01	MULATINHO						
898	FEB	39	2A	2	OP	19	39	70	2699	2010	2350	S	S		R	R	I	S		I	S	N	01	MULATINHO						
899	A	554	2A	2	SB	16	39	70	2203	2462	2333	S	S		I	R	I	I		I	S	N	01	MULATINHO						
900	A	555	2B	2	OP	18	40	72	2290	1583	1937	S	I	I	R	R	I	I		I	S	N	01	MULATINHO						
901	FEB	44	2B	2	OP	19	42	75	2025	2358	2192	S	S		R	R	I	S		I	S	N	01	MULATINHO						
902	A	556	2B	2	OP	15	42	73	1815	1958	1887	I	S		R	R	I	I		I	S	N	01	MULATINHO						
903	FEB	45	2A	2	OP	18	40	73	2040	2803	2422	I	S		I	R	I	S		I	S	N	01	MULATINHO						
904	A	557	2B	2	OP	15	42	72	1545	2066	1806	S	S		R	R	I	I		I	S	N	01	MULATINHO						
905	A	558	2A	2	OP	15	41	74	1629	2189	1909	I	S		R	R	I	I		I	S	N	01	BICO DE OURO						
906	FEB	46	2A	2	OP	17	41	74	1831	2342	2087	I	S		R	R	I	I		I	S	N	01	MULATINHO						
907	A	559	2B	2	OP	17	39	72	2226	2074	2150	I	I		R	R	I	S		I	S	N	01	BICO DE OURO						
908	A	763	3	2	OP	19	46	76	2125	1976	2051	S	I	R	R	R	I	S		I	S	N	01	BICO DE OURO						
909	FEB	69	3	2	OP	18	44	73	2459	1821	2140	S	S		R	R	I	I		I	S	N	01	MULATINHO						
910	A	764	3	2	OP	20	45	75	2223	1642	1933	S	S		R	R	I	S		R	S	N	01	BICO DE OURO						
911	A	758	2B	2	BR	23	38	68	2490	2482	2486	I	S		R	R	I	I		I	S	N	01	MULATINHO						
912	A	521	3	2	SB	18	44	74	2284	1206	1745	I	I		R	R	I	I		I	S	N	01	MULATINHO						
913	A	759	3	2	OP	26	44	73	2674	2274	2474	S	S		I	R	I	I		I	S	N	01	MULATINHO						
914	A	744	3	3	BR	24	38	78	2132	1904	2018	I	I		R	R	I	I		R	S	N	01	CHUMBINHO						
915	FEB	26	3	2	OP	23	36	72	2950	1694	2322	S	I		R	R	I	S		I	S	N	01	BICO DE OURO						
916	A	760	3	2	SB	23	43	73	2595	1528	2062	S	S		R	R	I	S		I	S	N	01	MULATINHO						
917	A	761	2B	2	SB	20	35	68	2483	1893	2183	I	S		R	R	S	I		I	S	N	01	MULATINHO						
918	A	762	2B	2	BR	24	39	68	2200	1958	2083	S	S		S	I	I	I		I	S	N	01	MULATINHO						
919	A	522	3	2	BR	20	45	75	1635	1177	1406	I	I		I	R	I	I		R	S	N	01	BICO DE OURO						
920	A	536	2B	3	BR	19	37	72	2312	2211	2262	S	S		R	R	I	S		I	S	N	01	MULATINHO						
921	FEB	116	2B	3	BR	21	38	72	2292	2290	2291	I	S		R	R	I	S		I	S	N	01	MULATINHO						
922	FEB	114	2B	4	OP	18	39	69	1893	1883	1888	I	S		I	R	I	I		I	S	N	01	BICO DE OURO						
923	A	569	2B	2	BR	22	37	73	2351	2669	2510	I	S		R	I	I	I		I	S	N	01	BICO DE OURO						
924	A	570	2B	2	BR	22		73	2492	2499	2496	I	S		S	S	I	I		I	S	N	01	MULATINHO						
925	A	571	2B	2	BR	22	37	75	2916	2626	2771	I	S		I	I	I	I		I	S	N	01	BICO DE OURO						
926	FEB	115	3	2A	OP	21	38	71	3198	2491	2840	I	S		R	R	I	S		I	S	N	01	BICO DE OURO						
927	FEB	128	2B	2R4	BR	25	35	71	2436	2010	2223	I	S		R	R	I	I		I	S	N	01	CARIOCA						
928	A	627	3	2R4	OP	28	42	75	2463	2525	2494	I	S		R	R	I	I		I	S	N	01	CARIOCA						
929	FEB	123	3	2R4	OP	22	39	78	2417	1977	2197	I	S		R	R	I	I		R	S	N	01	CARIOCA						
930	FEB	124	2B	2R4	OP	23	38	71	2070	2062	2041	I	S		R	R	I	I		I	S	N	01	CARIOCA						
931	FEB	125	2B	2R4	OP	24	38	77	2050	1508	1779	I	I		R	R	I	I		I	S	N	01	CARIOCA						
932	FEB	126	2B	2R4	OP	23	39	74	2630	181	2226	S	S		R	R	I	I		I	S	N	01	CARIOCA						

- SIFRI - - - - -
 | VIVERO DEL EQUIPO DE FRIJOL 1986 |
 | DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA |
 - - - - - SIFRI - - - - -

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----- GRUPO DE ANALISIS DEL GRAND-70- VOLUBLE ROJO (CALIDO) -----

V	E	F	8	6	I	D	H	C	B	P	I	D	R	R	P	R	C	C	A	A	A	A	A	A	A	D	M	T
8	6	I	F	6	E	N	A	O	R	E	S	S	A	D	O	M	A	H	V	H	V	H	V	V	V	V	V	V
6	6	F	6	6	N	T	B	O	I	S	S	A	D	O	M	A	H	V	H	V	H	V	V	V	V	V	V	V
974	AFR	254	4A	6	BR	21	36	67	1686	2003	1845	S	I		R	R	I	I							R	N	01	
975	AFR	262	4A	6	BR	19	33	67	1571	1450	1511	I	I		R	R	I	R							R	V	13	
976	AFR	264	4A	6	BR	25	38	74	1844	1688	1766	I	S		I	I	I	S							R	M	03	
977	AFR	268	4A	2M6	SB	29	43	78	1708	1771	1740	I	I		I	S	I	I							R	M	03	
978	AFR	276	4A	6	SB	26	42	75	1606	1017	1337	I	S		R	R	I	S							R	M	03	
979	AFR	277	4A	6	BR	26	41	75	1649	1997	1823	I	S		R	R	I	I			I	I	I	I	I	M	03	
980	AFR	278	4A	6	BR	23	43	77	651	769	710	I	I		R	R	I	R	S	R	I	I	I	I	I	M	03	
981	AFR	279	4A	6	SB	22	43	72	1634	1379	1507	S	I	I	R	R	I	I	I	I	I	I	I	I	I	M	03	
982	AFR	280	4A	6	BR	20	43	77	1441	1357	1399	I	I		R	R	I	I	S	I	I	I	I	I	I	M	03	
983	AFR	281	4A	6	BR	23	44	73	1531	983	1257	S	S		R	R	I	I	S	R	R	R	R	R	R	V	31	
984	AFR	282	4A	6	BR	26	44	72	1429	1927	1678	I	S	R	R	R	I	I	S	R	R	R	R	R	R	M	03	
985	AFR	283	4A	6	SB	24	33	72	1622	1196	1409	I	S		R	R	I	I	I	R	I	I	R	I	M	03		
986	AND	383	4A	6	SB	24	42	76	2195	2174	2185	I	I		R	R	I	I	R	R	I	I	R	R	I	M	03	
987	IGX	3	2A	2	OP	23	36	71	885	1045	965	S	I	R	R	R	I	I	R	R	I	I	R	R	I	V	13	
988	IGX	4		7	SB	26	41	72	2058	1650	1854	S	I		R	R	I	I	R	R	I	I	R	R	I	N	01	
989	IGX	5		8	BR	28	37	73	1927	2311	2119	I	I	R	R	R	I	R	I	R	I	R	I	R	I	N	01	
990	IGX	6		9	BR	22	34	74	1566	836	1201	I	I	R	R	R	I	R	I	R	I	R	I	R	I	N	01	
991	IGX	7		2	SB	24	36	71	1873	1521	1697	I	I		R	R	I	S	I	I	I	I	I	I	N	01		

----- GRUPO DE ANALISIS DEL GRAND=65- VOLUBLE OTROS COLORES (FRIO) -----

V	E	F	8	6	I	D	H	C	B	P	I	D	R	R	P	R	C	C	A	A	A	A	A	A	A	D	M	T
8	6	I	F	6	E	N	A	O	R	E	S	S	A	D	O	M	A	H	V	H	V	H	V	V	V	V	V	V
6	6	F	6	6	N	T	B	O	I	S	S	A	D	O	M	A	H	V	H	V	H	V	V	V	V	V	V	V
992	AND	384	3A	2M6	SB	29	73	135	4380	4380	I	I		R	R	I	I	I	R	I					V	13	CRAMBERRY	
993	AND	385	4A	2M6	BR	52	70	135	6282	6282	I	I		R	R	I			I	R	I				N	01	CRAMBERRY	
994	AND	386	4A	1	BR	31	63	135	3302	3302	I	S		R	R	I	I	I	R	R					M	03	BLANCO	
995	AND	387	4A	1	SB	27	66	135	3857	3857	R	I		R	R	I			I	R	R				N	01		
996	AND	388	4A	1	SB	23	66	135	4063	4063	I	I		R	R	I			I	R	R				M	03	PANAMITO	
997	AND	389	4A	1	SB	22	70	135	4100	4100	I	I		R	R	I			I	R	R				M	03	PANAMITO	
998	AND	390	4A	1	BR	24	66	135	4748	4748	I	I		R	R	I	I		I	R	R				M	03	PANAMITO	
999	AND	391	4A	1	BR	25	66	135	4757	4757	I	I		R	R	I			I	R	I				M	03	PANAMITO	
1000	AND	392	4A	1	SB	22	73	135	5415	5415	I	S		R	R	I			I	R	I				M	03	PANAMITO	
1001	AND	393	4A	1	SB	24	73	135	4857	4857	R	I		R	R	I			S	R	I				M	03	PANAMITO	
1002	AND	394	4A	1	BR	24	76	135	4408	4408	S	S		R	R	I			I	R	I				M	03	PANAMITO	
1003	AND	395	4A	1	SB	27	73	135	3313	3313	I	I		R	R	I			I	R	R				M	03	BLANCO	
1004	AND	396	4A	1	SB	24	73	135	2977	2977	S	S		R	R	I			I	R	R				M	03	PANAMITO	

VIVERO DEL EQUIPO DE FRIJOL 1986
DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA ALFABETICA

14 25 WEDNESDAY JULY 15 1987

GRUPO DE ANALISIS DEL GRANO 85- VOLUBLE OTROS COLORES (FRIO)

V	C	F	B	6	I	D	H	A	C	P	D	R	R	P	R	C	A	A	A	A	A	A	D	M	T		
					E	S	B	L	O	E	I	E	O	R	O	B	N	N	L	L	L	L	S	C	I		
					N	S	R	R	P	S	D	N	M	A	H	V	V	V	V	V	V	V	V	N	P		
					T	O	L	T	P	O	A	-	N	E	V	V	V	V	V	V	V	V	E	M	D		
					I	R	O	O	S	R	D	A	B	D	F	F	F	F	F	F	F	F	F	V	J	A	
1005	AND	397	3A	1	SB	27	70	135	3387					3337	I	S		R	R	I		I	R	R	M 03	BLANCO	
1006	AND	398	3A	1	BR	23	73	135	4872					4872	I	I		R	R	I		I	R	R	M 03	PANAMITO	
1007	AND	399	4A	1	BR	20	70	135	3690					3690	S	S		R	R	I		I	R	I	M 03	PANAMITO	
1008	AND	400	4A	3	UR	30	63	135	4205					420	I	S		R	R	I		I	R	R	M 03	AMARILLO	
1009	AND	401	4A	3	BR	30	63	135	5443					5443	I	I		R	R	I		I	R	I	M 03	AMARILLO	
1010	AND	402	4A	3	BR	33	63	135	5847					5847	I	I		R	R	I		R	I	R	I	M 03	AMARILLO
1011	AND	403	4A	3	BR	37	63	135	467					467	I	S		R	R	I		I	I	I	M 03	AMARILLO	
1012	AND	404	4A	1	BR	22	73	135	5350					5350	S	S		R	R	I		I	I	R	R	M 03	PANAMITO
1013	AND	405	4A	1	UR	20	73	135	4860					4860	I	I		R	R	I		I	I	R	R	M 03	PANAMITO
1014	AND	406	4A	1	UR	21	70	135	4437					4437	I	I		R	R	I		I	R	R	M 03	PANAMITO	
1015	AND	407	4A	1	BR	21	70	135	4557					4557	S	I		R	R	I		I	R	R	M 03	PANAMITO	
1016	AND	409	4A	6	BR	37	66	135	5343					5343	I	S		R	R	I		I	I	I	M 03	RADICAL PEQUENO	
1017	AND	410	4A	2M6	BR	46	63	135	5295					5295	I	S		R	R	I		I	R	I	V 31	CRAMBERRY	
1018	AND	411	4A	7	BR	32	66	135	5805					5805	I	I		R	R	I		I	R	I	M 03	SANGRETORO	
1019	AND	412	4A	2M7	UR	40	60	135	5280					5280	I	I		R	R	I		I	R	I	M 03	CARGAMANTO	
1020	AND	413	4A	2M7	BR	51	63	135	4648					4648	I	S		R	R	I		I	R	I	V 31	LLANOGRANDE	
1021	AND	414	4A	2M7	SB	48	70	143	5203					5203	I	S		R	R	I		I	R	I	M 03	LLANOGRANDE	
1022	AND	419	3A	7M2	BR	33	63	113	1795					1795	I	S		R	R	I		R	I	I	M 03	ROJO JASPEADO	
1023	AND	423	3A	2J5	BR	27	63	115	2283					2233	I	I		I	I	I		I	S	I	V 13	ROJADO JASPEADO ROJO	
1024	AND	424	3A	2J4	BR	32	63	114	1920					1920	I	S		S	I	I		I	S	S	M 03	CREMA JASPEADO	
1025	AND	425	3A	3	SB	31	63	114	375					3752	I	S		I	S	I		S	S	S	N 01	CANARIO	
1026	AND	426	4A	3	UR	29	63	135	4155					4155	I	I		I	S	I		R	S	S	V 13	CANARIO	
1027	AND	427	3A	3	SB	26	63	114	4047					4047	I	I		I	S	I		I	S	S	N 01	CANARIO	
1028	AND	428	3A	3	SB	3	63	135	3722					3722	R	I		I	I	I		I	S	I	N 01	CANARIO	
1029	AND	429	4B	6	UR	60	66	135	4468					4468	I	I		R	R	I		I	R	I	N 01	RADICAL	
1030	AND	430	4A	6	BR	41	66	135	4533					4533	I	I		R	R	I		I	I	I	M 03	SANGRETORO PEQUENO	
1031	AND	431	3A	6	BR	41	63	118	3643					3643	I	S		R	R	I		I	I	R	M 03	SANGRETORO RCJO	
1032	AND	432	3B	2M6	SB	38	70	135	3627					3627	I	I		R	R	I		I	R	R	M 03	CARGAMANTO PLANO	
1033	AND	433	3A	2M6	BR	5	70	135	4793					4793	I	I		R	R	I		I	R	R	M 03	CARGAMANTO	
1034	AND	434	3B	2M6	BR	57	66	135	408					4082	I	S		R	R	I		I	R	I	M 03	CARGAMANTO	
1035	AND	435	3B	2	BR	55	70	135	4047					4047	I	I		R	R	I		I	R	R	M 03	CARGAMANTO	
1036	AND	436	4A	46	UR	62	70	135	4332					4332	I	I		R	R	I		I	R	I	M 03	CARGAMANTO	
1037	AND	437	4A	2M6	BR	48	70	135	4180					4180	I	I		R	R	I		I	R	I	M 03	CARGAMANTO	
1038	AND	439	4A	2M7	BR	55	66	135	4767					4767	I	I		R	R	I		I	R	I	M 03	LLANOGRANDE	
1039	AND	440	4A	2M7	SB	59	63	135	4812					4812	I	I		R	R	I		I	R	I	M 03	LLANOGRANDE	
1040	AND	441	3B	2M7	OP	62	63	135	4235					4235	I	I		R	R	I		R	R	R	M 03	LLANOGRANDE	
1041	AND	442	4A	2M7	SB	62	63	135	4832					4832	I	S		R	R	I		I	R	I	M 03	LLANOGRANDE	
1042	AND	443	4A	46	SB	55	66	135	3915					3915	I	I		R	R	I		I	R	I	M 03	CRAMBERRY	
1043	AND	444	4A	2M6	SB	63	66	135	4553					4553	I	I		R	R	I		R	R	I	M 03	LLANOGRANDE	
1044	AND	445	4A	2M6	SB	57	66	135	4983					4983	I	S		R	R	I		I	R	I	M 03	CRAMBERRY	
1045	AND	446	3A	2M7	UR	46	66	135	3622					3622	I	I		R	R	I		I	R	I	M 03	LLANOGRANDE	
1046	AND	447	4A	6	BR	58	63	135	4923					4923	I	I		R	R	I		I	R	I	M 03	SANGRETORO	
1047	AND	448	4A	6	BR	62	66	135	4923					4923	R	S		R	R	I		I	R	I	M 03	SANGRETORO	
1048	AND	449	4A	6	BR	64	66	143	4955					4955	I	I		R	R	I		R	R	R	M 03	SANGRETORO ROJO	

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GRUPO DE ANALISIS DEL GRANO 85- VOLUBLE OTROS COLORES (FRIO)

V	E	N	S	6	I	D	R	R	P	R	C	C	A	A	A	A	A	A	D	M	T
6	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
1049	AND	450	4A	6	BR	64	63	135	5052	5052	R	I	R	R	I	I	R	I	M	03	SANGRETORO ROJO
1050	AND	451	4A	6	BR	61	73	143	5067	5067	I	S	R	R	I	I	R	R	M	03	SANGRETORO ROJO
1051	AND	452	4A	6	BR	60	73	143	4893	4893	I	I	R	R	I	R	R	I	M	03	SANGRETORO
1052	AND	453	4B	6	BR	70	76	143	4495	4495	I	I	R	R	I	I	R	R	M	03	SANGRETORO ROJO
1053	AND	454	4A	7	BR	75	70	143	4675	4675	R	I	R	R	I	I	R	I	M	03	SANGRETORO
1054	AND	455	4A	7	BR	63	66	135	4962	4962	R	I	I	R	I	I	R	R	M	03	SANGRETORO
1055	AND	456	4A	2M6	BR	69	70	143	4630	4630	R	I	R	R	I	I	R	R	M	03	CALABOZO
1056	AND	457	4A	7	BR	58	63	143	4322	4322	I	S	I	I	I	I	R	R	M	03	SANGRETORO
1057	AND	458	4A	7	BR	53	63	135	5093	5093	I	I	I	I	I	I	R	R	M	03	SANGRETORO
1058	AND	459	4B	2M7	BR	61	76	143	2380	2380	I	I	R	R	I	I	R	R	M	03	LLANOGRANDE
1059	AND	460	4A	7	BR	55	63	135	4177	4177	R	I	I	R	I	I	R	R	M	03	SANGRETORO
1060	AND	461	4A	7	BR	51	63	135	3675	3675	R	I	I	I	I	I	R	R	M	03	SANGRETORO
1061	AND	462	4A	2M6	BR	63	70	135	3808	3808	I	S	R	R	I	I	R	R	M	03	CARGAMANTO
1062	AND	463	4A	2M6	DR	63	66	135	3988	3988	I	S	R	R	I	I	R	I	V	31	CARGAMANTO
1063	AND	464	4A	2M6	BR	62	66	135	5198	5198	I	I	R	R	I	I	R	I	M	03	CARGAMANTO
1064	AND	465	4A	2M7	BR	65	63	135	5892	5892	I	S	R	R	I	I	R	I	M	03	LLANOGRANDE
1065	AND	466	4A	2M7	BR	71	63	135	4703	4703	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1066	AND	467	4A	2M7	BR	59	63	135	5608	5608	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1067	AND	468	4A	2M7	BR	70	63	143	4548	4548	I	S	R	R	I	I	R	I	M	03	LLANOGRANDE
1068	AND	469	4A	2M7	BR	60	63	135	4905	4905	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1069	AND	470	4A	2M7	BR	50	63	135	5158	5158	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1070	AND	471	4A	2M7	BR	56	63	135	4472	4472	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1071	AND	472	4A	2M7	BR	55	63	135	4183	4183	R	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1072	AND	473	4A	2M6	BR	70	63	135	4815	4815	I	S	R	R	I	I	R	I	M	03	CARGAMANTO
1073	AND	474	4A	2M6	BR	65	63	135	4895	4895	I	S	R	R	I	I	R	I	M	03	CRAMBERRY
1074	AND	475	4A	2M6	BR	60	63	135	4427	4427	I	S	R	R	I	I	R	I	M	03	CRAMBERRY
1075	AND	476	4A	2M6	BR	61	63	135	6598	6598	I	S	R	R	I	I	R	R	M	03	CRAMBERRY
1076	AND	477	4A	2M6	BR	61	63	135	5213	5213	I	S	R	R	I	I	R	I	M	03	CARGAMANTO
1077	AND	478	4A	2M6	BR	68	63	135	4553	4553	I	S	R	R	I	I	R	R	M	03	CARGAMANTO
1078	AND	479	4A	2M6	BR	60	63	135	5078	5078	I	S	R	R	I	I	R	I	M	03	CARGAMANTO
1079	AND	480	4A	2M6	BR	67	63	135	5092	5092	I	S	R	R	I	I	R	I	M	03	CARGAMANTO
1080	AND	481	4A	2M6	DR	63	63	135	4277	4277	I	S	R	R	I	I	I	I	M	03	CARGAMANTO
1081	AND	482	4B	2M6	BR	57	63	135	4432	4432	I	S	R	R	S	I	R	R	M	03	CARGAMANTO
1082	AND	483	4A	2M6	BR	43	66	143	4323	4323	I	I	R	R	I	I	R	R	M	03	
1083	AND	484	4A	7	BR	55	66	135	4850	4850	I	I	R	R	I	I	R	I	M	03	SANGRETORO
1084	AND	485	4A	2M6	BR	64	63	135	5672	5672	I	S	R	R	I	I	R	I	M	01	CARGAMANTO
1085	AND	486	4A	6	BR	56	63	135	4705	4705	I	S	R	R	I	I	R	I	M	03	RADICAL PLANO
1086	AND	487	4A	7	BR	58	63	135	5200	5200	I	S	R	R	I	I	R	R	M	03	RADICAL OSCURO
1087	AND	488	4A	7	BR	56	63	135	5370	5370	I	S	R	R	I	I	R	I	M	03	RADICAL PLANO OSCURO
1088	AND	489	4A	7	DR	60	63	135	4520	4520	I	S	R	R	I	I	R	R	M	03	RADICAL OSCURO
1089	AND	490	4A	6	BR	65	63	135	4807	4807	I	S	R	R	I	I	R	R	M	03	SANGRETORO ROJO
1090	AND	491	4B	7	BR	55	73	143	4012	4012	I	S	R	R	I	I	R	R	M	03	SANGRETORO REDONDO
1091	AND	492	4B	2M7	BR	57	73	143	3175	3175	I	S	R	R	I	I	R	R	M	03	LLANOGRANDE
1092	AND	493	4B	7	BR	55	66	143	4663	4663	I	S	R	R	I	I	R	R	M	03	SANGRETORO REDONDO

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | D A T O S A G R O N O M I C O S Y F V A L U A C I O N E S E N E S C A L A N U M E R I C A |
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14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DEL GRANO 10- ARBJSTIVO NEGRO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O L O R S	P F O O	D I S M A D	P R O M - R N D	R O Y A D E F	C B B - H V	A N T - P	A N T - P	A L S H Q	A L S V Q	A L S H P - A	A L S V P - A	A S C - P	D A N O E M P O	M C N C - N L J
1	A	706	2	8	19	71	1386	5	7	5	1	6	5		5	9	N 01
2	A	707	2	8	27	71	2035	8	7	6	1	5	2		4	9	N 01
3	A	708	2	8	20	70	1882	5	7	4	1	5	3		2	7	N 01
4	A	709	2	8	19	71	1950	6	6	6	1	6	3		3	6	N 01
5	A	710	2	8	18	69	2377	4	7	3	1	6	5		6	9	N 01
6	A	711	2	8	24	70	1940	7	7	6	2	6	3		2	9	N 01
7	A	712	2	8	22	71	2017	7	7	4	1	6	4		2	8	N 01
8	A	713	2	8	21	72	2081	8	6	3	1	6	7		5	8	N 01
9	A	714	2	8	22	72	1998	5	7	2	1	6	5		7	8	N 01
10	A	715	2	8	23	71	1942	7	7	7	5	6	5		7	7	N 01
11	A	716		8	20	75	1697	7	6	6	2	6	5		1	9	N 01
12	A	717		8	18	75	2073	7	7	8	8	6	6		4	7	N 01
13	A	718	2B	8	23	70	2482	5	6	8	8	6	5		7	9	N 01
14	A	719	2B	8	22	72	2440	5	7	7	8	6	4		7	9	N 01
15	A	720	2A	8	20	71	2111	7	7	3	1	6	5		4	9	N 01
16	A	721	2A	8	23	65	2304	8	6	8	3	5	6		2	9	N 01
17	A	722	2B	8	24	65	2150	8	5	8	6	6	5		3	9	N 01
18	A	723	2A	8	18	71	2124	8	6	7	7	6	5		5	9	N 01
19	A	724	2B	8	20	67	1837	8	7	7	3	7	5		2	8	N 01
20	A	725	2B	8	22	69	2113	9	7	8	3	6	5		4	9	N 01
21	A	726	3	8	22	74	2078	4	7	3	8	6	6		8	9	N 01
22	A	727	2B	8	21	72	2424	7	8	2	1	6	6		4	8	N 01
23	A	728	2B	8	23	69	2145	7	7	2	8	6	6		4	8	N 01
24	A	729	2B	8	19	72	2230	6	7	8	4	6	6		3	7	N 01
25	A	730	2B	8	20	71	2371	7	7	6	1	6	6		2	9	N 01
26	A	731	2A	8	20	71	2702	7	7	7	6	7	6		6	9	N 01
27	A	732	2B	8	22	72	2345	7	8	7	8	7	6		6	9	N 01
28	A	733	2B	8	20	72	2471	6	8	6	6	7	7		7	9	N 01
29	A	734	2B	8	20	69	2148	6	8	8	4	6	5		3	8	N 01
30	A	735	2B	8	22	75	2323	7	7	3	1	5	7		7	9	N 01
31	A	736	2B	8	20	75	1758	6	7	5	7	5	5		5	9	N 01
32	A	737	2B	8	22	72	2328	7	8	3	1	7	6		7	9	N 01
33	A	738	2A	8	20	70	2138	7	8	3	2	6	7		6	9	N 01
34	A	739	2A	8	23	68	2410	8	8	3	1	6	6		6	7	N 01
35	A	740	2B	8	29	67	2239	8	8	2	1	8	7		6	9	N 01
36	A	698	2B	8	20	69	1970	8	8	4	2	6	6		3	9	N 01
37	A	699	2B	8	20	69	2046	8	8	2	1	7	6		4	9	N 01
38	A	700	2B	8	21	70	1971	7	8	2	1	7	7		5	9	N 01
39	A	701	2A	8	21	70	1774	7	8	3	1	7	7		5	8	N 01
40	A	702	2B	8	19	70	1852	8	8	2	1	8	7		5	8	N 01
41	A	703	2A	8	24	72	2690	3	6	2	1	7	6		7	9	N 01
42	A	704	2B	8	23	71	2645	7	7	3	7	6	7		3	9	N 01
43	A	705	2B	8	21	67	2213	4	6	1	1	6	6		6	9	N 01
44	RIZ	77	2B	8	18	69	2252	7	7	6	4	6	5		3	9	N 01

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | DATOS AGRONOMICOS Y EVALUACIONFS EN ESCALA NUMERICA |
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14 25 WEDNESDAY JULY 15, 1987

GRUPO DE ANALISIS DEL GRANO=20- ARPUSTIVO ROJO PEQUENO

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I S M A D	P R O M A N D	R O Y A D E F	C B B H	C B B V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	D A N O E M P O	M C M C N L 3
160	RAB	353	2A	6	20	69	2215	6	7	7	2	6	5			4	9	N 01
161	RAB	354	2B	6	27	72	2254	7	5	5	1	5	4			2	9	N 01
162	RAB	355	2A	6	24	57	1794	7	7	7	4	9	4			3	9	N 01
163	RAB	356	3	6	19	66	2467	7	8	6	2	8	5			2	9	N 01
164	RAB	357	3	6	27	63	2210	7	7	7	4	7	4			3	9	N 01
165	RAB	358	2B	6	30	63	2279	7	5	6	1	7	5			2	9	N 01
166	RAB	359	2B	6	26	63	2027	7	5	8	7	7	6			4	9	N 01
167	RAB	360	3	6	25	70	2660	4	6	2	1	6	5			4	9	N 01
168	RAB	361	2B	6	22	66	2373	6	5	8	7	5	3			4	9	N 01
169	RAB	362	2B	6	21	71	2521	6	7	7	2	6	3			3	9	N 01
170	RAB	363	2B	6	24	64	1808	7	7	8	6	6	3			3	9	N 01
171	RAB	364	2B	6	21	69	2191	8	7	6	1	7	3			2	9	N 01
172	RAB	365	2B	6	20	70	2298	6	6	6	1	7	5			2	9	N 01
173	RAB	366	2B	6	21	70	2547	8	6	7	3	7	5			3	9	N 01
174	RAB	367	2B	6	20	66	2742	7	8	6	1	8	3			2	9	N 01
175	RAB	368	2B	6	23	68	2502	7	8	6	2	7	4			2	9	N 01
176	RAB	369	2B	6	25	65	2831	8	8	4	1	7	5			2	9	N 01
177	RAB	370	2B	6	23	64	2174	9	8	4	2	6	5			2	9	M 03
178	RAB	371	2B	6	23	67	2442	9	8	7	5	6	5			4	9	N 01
179	RAB	372	2B	6	20	68	1820	8	8	6	1	6	5			4	9	N 01
180	RAB	373	2B	6	21	69	2069	8	8	5	1	6	6			2	9	N 01
181	RAB	374	3	6	21	62	1824	7	7	7	6	7	5			3	9	N 01
182	RAB	375	2B	6	22	64	2146	8	8	6	2	7	5			3	9	N 01
183	RAB	376	2B	6	21	68	2732	6	7	6	1	6	5			2	9	N 01
184	RAB	377	2B	6	23	56	2343	7	8	7	2	6	5			2	9	N 01
185	RAB	378	2B	6	23	63	2479	4	8	7	4	7	6			3	9	N 01
186	RAB	379	2B	6	29	60	2420	6	8	6	1	7	5			3	9	N 01
187	RAB	380	2B	6	27	70	2575	7	7	7	8	7	4			4	9	N 01
188	RAB	381	2A	6	23	67	2443	7	8	7	1	7	6			3	9	N 01
189	RAB	382	2A	6	22	70	2224	7	8	1	1	6	6			7	9	N 01
190	RAB	383	2B	6	22	67	2276	8	8	7	1	7	6			3	9	N 01
191	RAB	384	2B	6	20	71	2196	7	8	7	2	6	6			3	9	N 01
192	RAB	38	2A	6	21	70	2196	7	7	7	3	7	6			2	9	N 01
193	RAB	386	2B	6	21	70	1954	8	7	6	1	7	6			2	9	N 01
194	RAB	387	2A	6	16	70	2189	6	6	5	2	6	4			3	9	N 01
195	RAB	388	2B	6	21	71	2010	5	7	3	1	7	5			6	9	N 01
196	RAB	389	2A	6	19	70	1993	7	7	7	3	5	7			3	9	N 01
197	RAB	390	2B	6	18	67	2075	6	7	5	6	7	5			3	9	N 01
198	RAB	391	2B	6	19	70	2224	7	6	6	1	7	5			4	9	N 01
199	RAB	392	2B	6	24	69	2316	7	7	6	1	7	7			3	9	N 01
200	RAB	393	2B	6	20	70	2170	8	7	5	1	7	6			3	9	N 01
201	RAB	394	2A	6	17	68	2083	8	8	5	1	7	4			3	9	N 01
202	RAB	395	3	6	27	71	2721	7	8	3	1	6	5			6	8	N 01
203	RAB	396	3	6	20	72	2142	7	7	5	1	7	4			3	9	N 01

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 | VIVERO DEL EQUIPO DE FRIJOL 1986 |
 | DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA NUMERICA |
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GRUPO DE ANALISIS DEL GRANO 25- ARBUSTIVO ROJO GRANDE

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I S T A N C I A	P R O M - R N O	R O Y A D E F	C B B H	C B B V	A N T H - P	A N T V - P	A L S H - Q	A L S V - Q	A L S H P - A	A L S V P - A	A S C - P	D A N O E M P O	M C M C - N L J
247	AND	376	1	6M2	48	67	988	3	6		2	2	5	2		3	9	M 03
248	AND	377	1	6	48	72	1252	3	5	3			5	2			9	M 03
249	AND	378	2B	5M4	45	69	1539	3	5		1	1	5	3		7	9	N 01
250	AND	408	3	6	22		702	3	6		1	1	6	3		4	9	M 03
251	AND	415	2B	2M6	32		281	3	4		1	1	5	2		5	9	N 01
252	AND	416	2B	6M2	32	82	1047	3	4		1	1	5	4		5	9	N 01
253	AND	417	2B	2M6	30	83	736	3	4		1	1	5	2		6	9	N 01
254	AND	419	3	6	40	77	1843	6	5		2	1	6	4		7	9	M 03
255	AND	438	2B	2M8				3	5		3		6	4		5	9	M 03
256	AND	618	1	6M2	40	72	1623	3	5	5	4		5	4		5	9	N 01
257	AND	619	1	6M5	39	72	1470	3	5	4	1	1	5	4		6	9	N 01
258	AND	620	1	6M2	40	72	1421	3	5		2	1	5	3		7	9	N 01
259	AND	621	1	6M5	46	70	1620	3	6	4	2	1	5	4		7	9	N 01
260	AND	622	1	6M5	36	72	1533	2	6		1	1	6	3		6	9	N 01
261	AND	623	1	6M5	40	72	1576	3	5		1	1	5	4		6	9	N 01
262	AND	624	1	6M5	40	69	1588	3	6	4	4	1	5	3		7	9	N 01
263	AND	625	1	6M5	38	71	1649	3	6	2	4	2	5	4		4	9	N 01
264	AND	626	1	6M5	39	72	1509	4	5		1	1	5	3		8	9	N 01
265	AND	627	2B	6M5	42	70	1592	3	5	2	2	1	5	3		6	9	N 01
266	AND	628	2B	6M2	46	70	1774	3	5		2	1	5	3		6	9	M 03
267	AND	629	2B	6M2	41	70	1704	3	5		2	1	5	4		5	9	N 01
268	AND	630	2B	6M2	40	72	1843	3	5		2	1	4	3		4	9	N 01
269	AND	631	2B	6M5	36	70	1736	3	4		4	4	5	2		5	9	N 01
270	AND	632	2B	6M2	39	72	1708	2	6	3	3	2	5	3		5	9	N 01
271	AND	633	1	6M5	40	73	1615	2	5		1	1	5	3		7	9	N 01
272	AND	634	1	6M2	52	67	1488	3	5	7			5	3			9	V 31
273	AND	635	2B	6M5	37	72	2072	3	5	3	4	1	5	4		7	8	N 01
274	AND	636	2B	6M2	38	72	1628	2	5		2		5	4			9	N 01
275	AND	651	1	6	46	67	1727	3	4	5	7	5	5	3		5	9	M 03
276	AND	652	1	6	38	69	1649	3	5	7	7		6	3		4	9	M 03
277	AND	653	1	6	36	67	1474	4	5	6	7	5	6	3		5	8	M 03
278	AND	654	1	6	34	68	1434	3	5	5	6	2	6	3		4	9	M 03
279	AND	655	1	6	37	68	1352	3	6	4	6	1	5	4		5	9	M 03
280	AND	656	1	6M2	33	70	1124	3	5		5	2	6	4		6	9	V 31
281	AND	657	1	6M2	31	67	1651	3	4		6	2	6	4		4	9	M 03
282	AND	658	1	5M4	46	70	1979	3	4	4	6	2	5	5		5	7	N 01
283	AND	659	1	2M6	46	70	1795	3	5	5	3	1	5	3		5	7	N 01
284	AND	660	1	2M6	42	67	1853	3	5	3	6	5	6	3		4	8	N 01
285	AND	661	1	5M4	45	67	1728	3	5	3	6	4	6	3		5	8	N 01
286	AND	662	1	6M2	42	69	1618	3	6	4	3	2	5	2		5	8	N 01
287	AND	663	1	6M2	42	70	1579	3	5	4	4	1	6	3		4	8	N 01
288	AND	664	1	6M2	43	70	1681	3	5	5	7	5	6	3		5	8	N 01
289	AND	665	1	6M2	41	70	1929	4	6	4	2	2	5	3		5	8	N 01
290	AND	666	1	6M2	46	71	1754	3	6	5	5	1	6	4		5	8	N 01

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----- GRUPO DE ANALISIS DEL GRANO-25- ARBUSTIVO ROJO GRANDE -----

V	I		C	P	D	P	R	R		A	A	A	A	A	A	D	M
E	D	H	O	E	I	R	O	O	C	N	N	L	L	L	L	A	C
F	E	A	L	S	A	M	M	A	B	T	T	S	S	S	S	N	M
8	N	B	D	O	S	A	R	D	B	H	V	H	V	H	V	O	C
6	T	I	R	O	O	A	N	E	H	-	-	-	-	-	-	E	-
	F	T	P	S	D	D	D	F	-	P	P	Q	Q	A	A	M	L
	O	O	S	O	O	O	O									P	3
335	AFR	286	1	5	44	67	2013	4	4	5	3	3	5	3	5	9	N 01
336	AFR	287	1	6	55	70	2031	4	8	6	7	7	6	4	6	9	M 03
337	AFR	288	1	6	51	72	1813	4	5	4	6	6	6	4	4	9	M 03
338	AFR	289	1	6	51	71	1810	3	7	7	7	7	4	4	5	9	M 03
339	AFR	290	1	7M2	42	70	1570	3	5	3	1	5	3	3	4	8	N 01
340	AFR	291	1	6	40	69	1263	3	6	2	3	1	5	3	6	9	M 03
341	AFR	292	1	6	45	69	1657	3	6	7	8	7	5	3	4	9	M 03
342	AFR	293	1	6	45	69	1711	4	7	6	8	7	6	3	4	9	M 03
343	AFR	294	1	6	42	69	1934	3	6	8	8	9	5	3	6	9	M 03
344	AFR	295	1	6	44	69	1904	3	6	8	8	4	3	3	2	8	M 03
345	AFR	296	1	6	46	69	2129	4	7	6	8	5	3	3	2	8	M 03
346	AFR	297	1	6	52	70	1971	4	5	7	2	1	5	4	4	9	M 03
347	AFR	298	1	6	47	70	1818	4	5	7	3	1	5	3	4	9	M 03
348	AFR	299	1	6M2	53	67	1730	3	6	4	2	6	2	2	4	5	M 03
349	AFR	300	1	6M2	56	68	1983	4	5	5	4	1	6	3	3	6	M 03
350	AFR	301	1	6M2	51	67	1701	4	5	6	6	6	3	3	3	6	M 03
351	AFR	302	1	6M2	53	71	1973	4	5	3	6	7	6	5	4	6	M 03
352	AFR	303	1	6M2	48	71	1597	3	5	3	5	7	5	3	3	9	M 03
353	AFR	304	1	6M2	50	68	1671	3	5	3	6	7	7	5	4	9	M 03
354	AFR	305	1	6M2	49	66	1599	4	5	7	7	7	4	4	4	9	M 03
355	AFR	306	1	6M2	47	68	1601	3	5	3	6	4	6	3	3	9	M 03
356	AFR	307	1	6M2	40	68	1458	4	5	3	6	5	6	3	4	9	M 03
357	AFR	308	1	6M2	52	68	1643	3	4	4	5	6	6	3	3	9	M 03
358	AFR	309	1	5	46	69	2154	4	5	3	2	1	5	3	6	8	N 01
359	AFR	310	1	6M2	51	68	1892	3	4	7	7	7	6	3	3	9	M 03
360	AFR	311	2B	5M4	44	69	1906	4	4	6	6	4	4	2	3	9	N 01
361	AFR	312	2B	5M4	43	70	1783	3	6	7	6	4	5	5	3	8	N 01
362	AFR	313	2B	5M4	51	72	2457	3	5	3	5	5	5	2	4	9	N 01
363	AFR	314	1	6M2	41	72	1820	3	5	2	4	2	5	5	4	9	N 01
364	AFR	315	2B	6M2	45	72	1750	3	5	2	1	5	5	6	6	9	N 01
365	AFR	316	1	6M5	38	72	1756	3	5	3	3	1	5	2	5	9	N 01
366	AFR	317	1	6M2	44	73	1801	3	5	2	1	5	3	3	5	9	N 01
367	AFR	318	1	6M5	42	71	1683	3	6	2	1	6	3	3	4	9	N 01
368	AFR	319	1	6M5	42	73	1825	3	5	3	2	1	6	3	5	9	N 01
369	AFR	320	1	6M2	42	73	1833	4	5	3	2	1	6	6	6	9	N 01
370	AFR	321	1	6M2	41	73	1758	3	6	2	1	6	6	6	6	9	N 01
371	AFR	322	1	6M5	40	73	1933	4	5	2	1	5	3	3	5	9	N 01
372	AFR	323	1	6M2	43	74	1616	4	5	3	3	1	5	6	6	9	N 01
373	AFR	324	1	6M2	40	73	1658	4	5	2	1	6	2	2	5	9	N 01
374	AFR	325	1	6M5	38	73	1614	6	5	4	1	5	2	2	4	9	V 31
375	AFR	326	1	7M2	46	65	1348	4	5	4	7	7	5	2	5	9	N 01
376	AFR	327	2B	6M2	26	70	1980	4	4	5	5	1	5	2	2	9	N 01
377	HAL	7	1	6M5	41	72	1889	4	5	2	1	6	2	2	5	9	N 01
378	HAL	8	1	6M5	42	72	1881	3	5	2	1	5	6	6	5	9	N 01

GRUPO DE ANALISIS DEL GRANO 25- ARBUSTIVO ROJO GRANDE

14 25 WEDNESDAY JULY 15 1987

V E F 8 6	I D E N T I F	H A B I T O	C O D I F I C A D O S	P E S O	D I S T A N C I A	P R O D U C T O	R O Y C C H	C O S T O	A N T H R O P	A N T H R O P	A L S V Q	A L S V Q	A L S V P A	A L S V P A	A S C P	D A N O E M P O	M C M C N L 3
379	HAL 9	1	6M5	42	72	1887	3	5	2	1	4	3			5	9	N 01
380	HAL 10	1	6M5	42	67	1633	4	6	2	1	5	4			4	9	N 01
381	MCR 2403-1	1	6	37	63	1249	4	8	8		4	4			4	9	O 04
382	MCR 2403-2	1	6	42	66	1582	4	8	8		4				3	9	O 04
383	MCR 2403-3	1	6	39	66	1450	5	8	8	7	3	6			3	9	O 04
384	MCR 2403-4	1	6	38	66	1031	4	8	8	7	3				5	9	O 04
385	MCR 2403-5	1	6	41	66	1589	4	8	8	8	3				5	9	O 04
386	MCR 2403-6	1	6	40	66	1450	4	8	8		3				3	9	O 04
387	MCR 2403-7	1	6	39	66	1293	4	8	8		3				4	9	O 04
388	MCR 2403-8	1	6	40	70	1759	4	8	8	7	3				4	9	O 04
389	MCR 2403-11	1	6	41	66	1443	4	8	8	6	4				3	9	O 04
390	MCR 2403-12	1	6	34	77	1193	4	8	8		3				3	9	O 04
391	MCD-2507	1	7M2	53	66	1331	4	4	7	7	6	4			4	9	V 13
392	MCD-2510	1	7M2	49	66	1745	4	4	7	6	4	4			4	9	V 13
393	MCD-2511	1	6M2	53	66	1831	4	4	7	7	4	6			4	9	N 01
394	MCD-2512	1	7M2	52	66	1967	4	4	3	7	5	4	5		4	9	N 01
395	MCD-2513	1	7M2	55	66	1723	3	4	3	7	4	4	4		4	9	N 01
396	MCD-2514	1	7M2	53	66	1738	4	4	7	7	4	3			5	9	V 13
397	MCD-2515	1	7M2	53	66	1733	4	4	7	4	4	5			4	9	N 01
398	MCD-2516	1	7M2	54	66	1540	3	4	7	6	4	6			4	9	N 01
399	MCD-2518	1	7M2	52	66	1652	4	4	7	5	4	3			4	9	V 13
400	RIZ 71	1	6J2	24	72	1931	8	7	6	2	7	4			4	8	N 01
401	RIZ 73	3	6J2	27	70	2111	8	7	2	1	4	7			8	8	N 01
402	ICA 21889 C1	1	6M5	31	74	1611	6	6	6	4	6	4			3	9	M 03
403	ICA 21905 C2	1	6	49	71	1666	5	6	7	5	5	3			5	9	M 03
404	ICA 21907 C3	1	6M2	39	71	1170	5	5	7	7	7	4			4	9	M 03
405	ICA 21907 C6	1	6M2	41	70	1139	6	6	3	5	6	6			3	9	M 03
406	ICA 21911 C3	1	6	44	75	1768	4	6	4	6	3	6	3		4	9	M 03
407	ICA 21911 C4	1	6	45	74	1733	4	6	7	2	5	4			4	9	M 03
408	ICA 21990 C1	1	6M2	38	71	1942	3	6	2	1	5	3			7	8	N 01
409	MCM-401	1	2	44	70	1248	4	7	7	1	6	6			8	9	N 01
410	DORÉ DE KIRUNDO	1	3	36	67	1348	3	7	8	1	7	4			7	9	M 03
411	TOSTADO	1	3M7	38	73	1011	3	5	2	1	4	3			3	9	V 31
412	MUTIKI 2	1	6M2	44	71	1211	3	5	6	7	5	3			3	8	M 03
413	KARAMA 1/2	1	2M6	39	65	1535	4	8	4	1	6	2			3	9	M 03
414	RUBONA 5	1	6M2	40	72	1861	4	5	8	7	5	2			4	9	M 03
1275	SANGRETORD REGIONAL	1	7	34	75	915	5	6	2	1	4	6			6	9	M 03
1277	ICA LINEA 63	1	6M2	52	73	1476	4	6	7	6	5	2	3	1	5		M 03
1278	ICA LINEA 64	1	6M2	54	72	1277	4	6	4	8	5	4	2	2	1	4	M 03
1279	ICA LINEA 65	1	6M2	50	72	1228	4	6	7	5	5	2	2	1	5		M 03
1280	ICA LINEA 66	1	6M2	58	70	1251	4	6	3	2	1	5	2	6	1	4	M 03
1281	ICA LINEA 67	1	6M2	50	70	1318	4	6	5	1	5	2	6	3	4		V 31
1282	ICA LINEA 68	1	6M2	46	70	1268	5	3	4	1	5	2	6	1	5		M 03

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----- GRUPO DE ANALISIS DEL GRANO-30- ARBUSTIVO BLANCO PEQUENO -----

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P O S	P E S O	D I S T A N C I A	P R O D U C T O	R O Y A B E H	C C B B V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	D A N O E M P O	H M C I N F J
415	G 17423	1	1	17	73	825	7	7	2	1	7	6			5	9	M 03
416	G 17446	1	1	18	72	1136	8	7	7	4	5	5			6	9	N 01
417	G 17450	2	1	15	71	1335	8	8	2	1	5	4			7	9	N 01
418	G 17453	2	1	17	71	1181	9	8	4	1	6	4			4	9	N 01
419	G 17471	1	1	15	70	1323	7	8	3	1	5	4			6	9	N 01
420	G 17480	1	1	13	71	970	6	7	7	5	5	4			3	9	N 01
421	G 17496	1	1	13	75	1017	5	5	6	1	5	3			2	9	N 01
422	G 17498	2A	1	15	73	1167	7	5	8	6	5	3			6	9	N 01
423	G 17502	2A	1	17	72	992	7	6	7	6	6	5			5	9	N 01
424	G 17505	1	1	18	73	1122	9	7	3	1	6	5			4	9	N 01
425	G 17509	1	1	16	73	1072	8	7	2	1	6	6			5	9	M 03
426	G 17518	1	1	16	73	1055	7	7	7	7	6	3			4	9	N 01
427	G 17521	1	1	16	70	1420	7	7	7	7	6	7			4	9	N 01
428	G 17522	1	1	17	71	1243	7	7	5	4	7	5			3	9	N 01
429	G 17535	1	1	18	70	1140	9	7	6	6	7	5			3	9	N 01
430	G 17536	1	1	22	72	929	8	7	1		7	4			3	9	N 01
431	G 17617	1	1	15	69	1057	7	7	7	7	7	6			6	6	N 01
432	G 18330	1	1	19	71	1306	6	7	2	1	6	4			8	7	N 01
433	RIZ 75	2B	1	18	70	1160	6	8	5	1	6	6			2	9	N 01
434	RIZ 76	1	1	20	72	1641	7	8	3	2	6	4			8	9	V 31
435	PAC 9	1	1	19	72	1494	6	8	7	5	6	3			3	9	N 01
436	PAC 10	2B	1	19	70	1312	7	8	7	1	5	3			6	9	N 01
437	PAC 11	1	1	20	69	1283	7	8	9		6	2			2	9	N 01
438	PAC 12	2	1	19	75	1201	8	8	8	8	6	4			4	9	N 01
439	PAC 13	1	1	19	71	1222	7	8	5	1	5	7			4	9	N 01
440	PAC 14	2B	1	14	75	1328	7	7	7	3	5	7			6	9	L 02
441	PAC 15	1	1	15	72	1324	7	8	2	1	7	5			4	9	N 01
442	PAC 16	1	1	17	70	1585	7	7	8		6	5			7	9	N 01
443	PAC 17	2B	1	17	72	1728	7	8	2	1	6	5			6	9	N 01
444	PAC 18	2B	1	16	75	1470	6	6	8	8	6	5			7	9	N 01
445	PAC 19	2B	1	20	73	1434	7	6	6	8	6	5			8	9	V 21
446	PAC 20	2B	1	19	71	1492	8	7	8	5	6	6			3	9	N 01
447	PAC 21	2A	1	15	73	1398	8	7	7	1	5	2			7	9	N 01
448	PAC 22	2A	1	14	75	1051	7	8	2	1	5	5			4	9	N 01
449	PAC 23	2B	1	17	72	998	8	7	2	1	6	4			6	9	N 01
450	PAC 24	2B	1	18	74	1384	8	7	2	1	6	4			6	9	N 01
451	PAC 25	3	1	22	74	1426	8	6	2	1	6	5			4	9	N 01
452	PAC 26	3	1	17	78	967	7	7	5	1	5	5			3	9	N 01
453	PAC 27	2A	1	13	74	1330	7	7	4	5	6	4			4	9	V 13
454	PAC 28	2B	1	16	72	1415	7	6	7	7	6	4			3	9	N 01
455	PAC 29	1	1	18	70	1788	7	8	6	2	6	4			3	9	N 01
456	PAC 30	2A	1	16	72	1692	4	8	8	3	6	4			4	9	N 01
457	PAC 31	2A	1	17	72	1757	8	7	7	5	5	4			3	9	N 01
458	PAC 32	1	1	18	66	1322	7	8	8	5	5	2			3	9	N 01

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GRUPO DE ANALISIS DEL GRANO=50- ARBUSTIVO BRAZIL

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I S M A D	P R O M - R N D	R O Y A D E F	C B B - V	C B B - V	A N T H - P	A N T V - P	A L S H - Q	A L S V - Q	A L S H P - A	A L S V P - A	A S C - P	D A N O E M P O	M C M C - N L J
665	A	587	2A	2	23	67	1118	7	8	5	2	5	4			8	9	N 01
666	A	583	2B	2J	29	72	1573	4	6	1	1	6	4			5	9	N 01
667	A	594	2B	2J	28	72	1613	4	6	1	1	5	4			4	9	N 01
668	A	585	2B	2J	26	73	1386	4	6	2	1	6	6			5	9	N 01
672	A	595	3	2	29	77	955	5	6	2	1	6	5			7	7	N 01
673	A	586	2B	2	27	68	880	8	6	4	1	7	4			3	9	N 01
674	A	528	3	2	27	76	815	4	6	1	1	4	5			4	9	N 01
675	MAM	14	2B	2	30	69	1626	9	7	1	1	6	5			6	9	N 01
676	A	532	2B	2	25	70	1304	7	7			6	4				9	N 01
677	MAM	15	2B	2	29	66	1498	8	7	2	3	6	4			7	9	N 01
680	A	535	2B	2	29	71	1451	4	7	1	1	6	5			6	9	N 01
683	FEB	47	2B	2	29	66	1698	7	7	1	1	6	3			6	9	N 01
687	A	537	3	2	29	70	1787	5	6	5	2	5	2			4	9	N 01
692	A	530	3	2	25	75	1206	7	5	3	1	7	4			6	9	V 13
693	FEB	35	2B	2	24	71	1874	4	6	1	1	5	5			5	8	N 01
697	A	632	1	2R4	25	62	1312	4	6	1	1	4	2			7	9	N 01
706	A	640	2B	2R4	22	63	1537	7	7	1	1	5	5			8	9	N 01
707	FEB	132	2A	2R4	22	72	2104	7	6	1	1	5	4			6	6	N 01
708	A	649	2B	2R4	23	73	1996	8	6	5	4	5	4			6	9	N 01
709	FEB	131	2B	2R4	24	71	1825	7	6	3	1	5	5			7	9	N 01
710	FEB	119	3	2R4	23	78	1314	4	6	3	1	4	4			4	6	N 01
711	A	626	3	2R4	23	78	1995	4	5	3	1	4	2			6	8	N 01
712	FEB	122	3	2R4	22	82	1183	4	5	2	1	5	5			6	9	N 01
719	FEB	134	3	2R4	25	77	1777	3	7	1	1	4	6			4	9	N 01
724	A	655	2B	2R4	25	71	1862	6	6	6	1	5	5			3	7	N 01
725	FEB	135	2B	2R4	23	71	1947	5	6	6	3	4	2			6	8	N 01
729	A	658	2B	2R4	23	72	1537	5	5	7	1	4	5			4	9	N 01
731	FEB	136	3	2R4	23	76	1803	4	5	6	1	5	5			5	8	N 01
733	FEB	140	3	2R4	25	72	1866	4	6	2	1	5	4			7	8	N 01
756	FEB	141	2B	2R4	24	74	1670	3	6	1	1	5	5			5	7	N 01
760	A	693	1	2R4	20	71	1245	5	7	6	3	5	6			4	8	N 01
761	FEB	144	1	2R4	23	71	1797	6	7	6	1	5	5			4	9	N 01
776	A	576	2B	2	28	72	2605	5	6	5	1	5	3			6	9	N 01
781	A	580	2B	2	29	69	2246	6	6	5	1	5	5			3	9	N 01
783	A	691	2B	2R4	25	71	1702	4	6	2	1	6	6			6	8	N 01
784	FEB	142	2B	2R4	25	71	1807	4	7	2	1	5	6			5	8	N 01
786	A	746	3	4	29	71	1802	6	6	5	1	7	6			3	9	N 01
787	RIZ	82	2A	2R4	20	72	1768	7	7	5	1	6	6			3	8	N 01
795	FEB	27	2B	2	21	71	2229	7	7	7	1	6	6			4	7	N 01
795	FEB	28	2B	2	20	71	2122	7	7	7	3	5	6			4	8	N 01
797	FEB	29	2A	2	20	71	2034	7	7	2	1	5	7			5	9	N 01
798	A	523	2A	2	19	67	2084	6	8	6	1	5	7			3	9	N 01
799	FEB	30	2A	2	20	71	2019	6	8	7	7	5	5			5	9	N 01
800	A	529	2A	2	20	73	1700	5	8	5	5	5	7			5	9	N 01

== SIFRI = - - - == == - - - == - - - == - - - == - - - == - - - ==
 | VIVERO DEL EQUIPO DE FRIJOL 1986 |
 | DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA NUMERICA |
 == - - - == - - - == - - - == - - - == - - - == - - - == SIFRI ==

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GRUPO DE ANALISIS DEL GRAND 50- ARBUSTIVO BRAZIL

V	E	F	I	D	H	C	P	D	P	R	R	A	A	A	A	A	A	D	M
8	6	6	8	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
933	FEB	127	J	2R4	23		2043	6	6	1	1	5	6				4	9	N 01
934	FEB	130	2B	2R4	22	68	2614	7	7	4	1	6	6				4	9	N 01
935	A	633	2A	2R4	22	68	1871	7	7	5	1	6	6				4	9	V 31
936	FEB	129	2A	2R4	18	70	1833	6	6	1	1	6	6				4	9	N 01
937	A	696	2A	2R4	22	69	1667	7	7	2	1	5	7				5	9	N 01
938	A	624	J	2R4	25	79	861	4	6	5	1	5	6				4	9	N 01
939	A	625	J	2R4	22	74	870	6	5	5	1	5	5				4	9	N 01
940	FEB	120	2B	2R4	24	75	1417	4	6	4	1	5	5				5	9	N 01
941	FEB	121	J	2R4	24	75	1336	4	7	4	1	4	5				4	9	N 01
942	A	667	2A	2R4	25	69	2044	6	8	6	2	6	6				3	9	N 01
943	FEB	138	2B	2R4	23	70	2490	7	8	7	6	5	6				3	9	N 01
944	FEB	139	2B	2R4	22	69	2657	7	8	6	3	5	6				4	9	N 01
945	A	668	2B	2R4	23	69	2769	7	7	6	2	5	7				4	9	N 01
946	A	669	2B	2R4	18	69	1818	6	8	6	2	5	7				4	9	N 01
947	A	670	2A	2R4	18	68	1904	6	7	2	1	5	7				6	9	N 01
948	A	694	1	2R4	19	74	1646	5	7	6	3	4	6				6	9	N 01
949	FEB	143	2A	2R4	24	68	2082	4	7	4	1	5	4				6	9	N 01
950	A	643	2B	2R4	15	72	2158	7	6	2	1	5	4				4	9	N 01
951	A	644	2B	2R4	16	75	1381	7	6	2	1	5	5				3	9	N 01
952	FEB	133	2B	2R4	17	74	1959	7	6	2	1	5	3				5	9	N 01
953	A	645	2A	2R4	16	70	1532	6	7	2	1	6	3				6	9	N 01
954	A	646	2B	2R4	17	72	1678	7	7	3	1	4	2				5	9	N 01
955	A	647	2B	2R4	17	72	1708	7	7	1	1	4	3				4	9	N 01
956	A	634	J	2R4	28	71	1689	4	7	5	1	4	4				5	9	N 01
957	A	642	2B	2R4	19	72	1225	7	6	2	1	5	5				4	9	N 01
958	FEB	50	J	2	23	70	2026	4	7	2	1	6	6				4	9	N 01
959	A	617	2B	2	18	69	1746	5	7	6	7	5	6				4	9	N 01
960	RIZ	81	2A	2	21	69	1840	6	7	1	1	5	4				4	9	N 01
961	RIZ	83	2A	2	22	71	1808	7	7	3	1	5	7				4	9	N 01
962	AFR	257	J	3	21	71	1458	4	7	5	1	5	7				3	9	N 01
963	AFR	258	J	3	23	71	1769	6	6	7	5	5	7				5	9	M 03
964	AFR	259	J	2R4	25	69	1859	5	7	2	2	6	5				6	9	M 03
965	AFR	266	J	3	23	70	1574	8	7	7	6	5	7				5	9	N 01
966	MONO SANDION		J	4	20	65	1183	8	8	2	1	5	5				4	9	M 03
967	MITA L AM 99		J	4	19		1922	4	7	7	2	4	2				4	9	M 03
968	10969-70		2B	3	18	72	2277	6	7	6	7	5	5				3	9	N 01
969	AMARILLO TOLA		2A	3	18	62	1610	7	8	8		7	5				6	9	N 01
970	FEIJAO CV IPA 1		2B	2	17	73	1893	6	7	6	4	5	5				5	9	M 03
971	FEIJAO CV CNF 7480		2B	4	14	73	1319	5	7	6	1	5	3				3	9	N 01
972	FEIJAO CVHF465 63 1		2B	2	18	68	1586	7	7	5	1	5	6				4	9	N 01
973	FEIJAO IPA 6		2B	2	17	68	1433	6	7	5	5	6	4				4	9	N 01

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | D A T O S A G R O N O M I C O S Y E V A L U A C I O N E S E N E S C A L A N U M E R I C A |
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----- GRUPO DE ANALISIS DEL GRANO 85- VOLUBLE OTROS COLORES (FRIO) -----

V E F B 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I S M A D	P R O M A N D	R O Y C C B H V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	D A N O E M P O	M C M C N L J	
1005	AND	397	3A	1	27	135	3387	6	7	1	1	5	5	2	3	M 03	
1006	AND	398	3A	1	23	135	4872	6	6	1	1	5	5	2	2	M 03	
1007	AND	399	4A	1	20	135	3690	7	7	1	1	5	4	1	4	M 03	
1009	AND	400	4A	3	30	135	4205	6	7	1	1	5	5	2	2	M 03	
1009	AND	401	4A	3	30	135	5443	5	6	1	2	4	6	6	3	4	M 03
1010	AND	402	4A	3	33	135	5847	5	6	3	1	4	3	6	3	5	M 03
1011	AND	403	4A	3	37	135	4672	5	7	3	1	6	5	5	5	5	M 03
1012	AND	404	4A	1	22	135	5350	7	7	2	1	5	5	6	2	2	M 03
1013	AND	405	4A	1	20	135	4860	6	6	2	1	5	5	5	3	2	M 03
1014	AND	406	4A	1	21	135	4437	6	6	2	1	5	6	3	2	2	M 03
1015	AND	407	4A	1	21	135	4557	7	6	2	1	5	6	3	2	2	M 03
1016	AND	409	4A	6	37	135	5343	5	7	2	1	4	5	5	4	4	M 03
1017	AND	410	4A	2M6	46	135	5295	5	7	2	1	5	5	2	6	6	V 31
1018	AND	411	4A	7	32	135	5805	4	6	2	1	6	4	1	5	5	M 03
1019	AND	412	4A	2M7	40	135	5280	5	6	3	3	5	6	2	6	6	M 03
1020	AND	413	4A	2M7	51	135	4648	4	8	2	1	4	6	2	4	4	V 31
1021	AND	414	4A	2M7	48	143	5203	4	7	2	1	5	5	2	5	5	M 03
1022	AND	418	3A	7M2	33	113	1795	5	7	2	1	4	3	4	5	5	M 03
1023	AND	423	3A	2J6	27	115	2283	6	6	6	5	5	6	7	6	4	V 13
1024	AND	424	3A	2J4	32	114	1920	6	7	7	5	5	6	7	8	6	M 03
1025	AND	425	3A	3	31	114	3752	4	7	5	7	5	7	7	7	5	N 01
1026	AND	426	4A	3	29	135	4155	4	6	5	7	4	3	7	7	6	V 13
1027	AND	427	3A	3	36	114	4047	4	6	5	7	4	5	7	7	4	N 01
1028	AND	428	3A	3	32	135	3722	3	6	5	5	6	4	7	6	5	N 01
1029	AND	429	4B	6	60	135	4468	5	6	2	1	4	6	2	4	4	N 01
1030	AND	430	4A	6	41	135	4533	5	6	2	1	5	6	4	4	4	M 03
1031	AND	431	3A	6	41	118	3643	5	7	2	1	5	4	6	2	3	M 03
1032	AND	432	3B	2M6	38	135	3627	4	6	2	1	4	5	1	3	3	M 03
1033	AND	433	3A	2M6	52	135	4793	4	6	2	1	4	5	1	3	3	M 03
1034	AND	434	3B	2M6	57	135	4082	4	7	2	1	4	4	2	4	4	M 03
1035	AND	435	3B	2M6	55	135	4047	5	6	2	1	4	5	2	2	2	M 03
1036	AND	436	4A	2M6	62	135	4332	4	6	2	1	5	5	1	5	5	M 03
1037	AND	437	4A	2M6	48	135	4180	6	6	2	1	5	6	1	6	6	M 03
1039	AND	439	4A	2M7	55	135	4767	4	6	2	1	4	5	1	5	5	M 03
1039	AND	440	4A	2M7	59	135	4812	4	6	2	1	5	5	1	5	5	M 03
1040	AND	441	3B	2M7	62	135	4235	4	6	2	1	5	2	1	2	2	M 03
1041	AND	442	4A	2M7	62	135	4832	4	7	3	2	4	6	2	6	6	M 03
1042	AND	443	4A	2M6	55	135	3915	4	6	2	2	4	4	1	6	6	M 03
1043	AND	444	4A	2M6	63	135	4553	4	6	2	1	4	3	1	4	4	M 03
1044	AND	445	4A	2M6	57	135	4983	4	7	2	1	5	5	1	4	4	M 03
1045	AND	446	3A	2M7	46	135	3622	4	6	3	1	4	5	3	3	3	M 03
1046	AND	447	4A	6	58	135	4923	4	6	2	1	5	5	2	4	4	M 03
1047	AND	448	4A	6	62	135	4923	3	7	2	1	4	5	1	5	5	M 03
1048	AND	449	4A	6	64	143	4955	4	6	2	1	5	2	1	3	3	M 03

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GRUPO DE ANALISIS DEL GRANO=85- VOLUBLE OTROS COLORES (FRIO)

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I A M E T R O	P R O M E D I O	R O Y A D E F	C B B H	C B B V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	O A N O E M P O	M C M C N L J
1093	AND	494	4A	2M7	53	143	4197	5	6	2	1	5		4	1	4		M 03
1094	AND	495	4B	2M7	57	143	3772	5	6	2	1	5		5	1	3		M 03
1095	AND	496	4B	7	55	143	2822	5	7	2	1	5		5	1	3		M 03
1096	AND	497	4B	6	58	143	3143	4	7	2	1	5		6	1	4		M 03
1097	AND	498	4A	6	73	135	4340	4	7	2	1	5		6	1	5		V 31
1098	AND	499	4A	2M6	61	135	4057	4	7	2	1	5		6	1	4		M 03
1099	AND	500	4A	6	69	135	4412	4	7	2	1	5		7	1	3		M 03
1100	AND	501	4B	2M6	56	143	4142	4	7	2	1	5		6	1	3		M 03
1101	AND	502	4A	2M6	48	143	4488	4	6	2	1	5		6	1	3		M 03
1102	AND	503	4B	2M6	56	143	4595	4	6	2	1	5		6	1	3		M 03
1103	AND	504	4B	2M6	60	143	4172	4	6	2	1	5		6	1	3		M 03
1104	AND	505	4A	2M6	49	143	4467	5	6	2	1	5		5	1	3		M 03
1105	AND	506	4A	2M6	55	143	3875	5	6	2	1	5		6	1	3		M 03
1106	AND	507	4A	2M6	51	143	2220	4	7	2	1	5		5	1	3		M 03
1107	AND	508	4B	2M6	44	143	113	4	7	2	1	6		5	1	3		M 03
1108	AND	509	4B	2M6	56	143	3802	4	7	2	1	6		6	1	3		M 03
1109	AND	510	4B	2M6	50	143	4353	4	6	2	1	5		5	1	3		M 03
1110	AND	511	4A	3M6	55	143	4860	4	7	2	1	6		6	1	3		M 03
1111	AND	512	4A	3M6	53	143	4908	5	7	2	1	6		6	1	3		M 03
1112	AND	513	4B	3M6	57	143	5965	5	7	2	1	5		6	2	3		M 03
1113	AND	514	4A	2M6	51	135	4295	4	7	2	1	6		5	2	5		M 03
1114	AND	515	4B	2M6	48	135	4583	4	7	2	1	5		6	2	5		M 03
1115	AND	516	4B	2M7	60	135	5018	4	7	6	1	5		7	2	5		M 03
1116	AND	517	4B	2M7	60	143	3617	7	7	2	1	5		6	2	4		M 03
1117	AND	518	4B	2M7	65	143	4175	6	7	2	1	5		6	2	4		M 03
1118	AND	519	4B	2M6	61	143	2593	5	7	2	1	4		6	2	3		M 03
1119	AND	520	4A	2M6	49	135	4363	4	7	2	1	5		6	1	6		M 03
1120	AND	521	4A	2M6	53	135	4030	4	7	2	1	5		6	1	4		M 03
1121	AND	522	4A	2M6	62	143	4117	6	7	1	1	5		5	1	3		M 03
1122	AND	523	4A	2M6	48	135	3705	5	7	1	1	5		5	2	4		M 03
1123	AND	524	4A	2M6	49	135	5075	4	7	1	1	6		5	1	4		M 03
1124	AND	525	4B	2M6	62	143	4928	4	7	1	1	4		6	1	4		M 03
1125	AND	526	4B	2M6	69	143	4288	5	6	1	1	5		6	2	3		M 03
1126	AND	527	4B	2M6	68	143	4583	5	6	1	1	5		6	1	3		M 03
1127	AND	528	4A	2M7	63	143	5095	5	7	1	1	5		7	1	3		M 03
1128	AND	529	4B	2M7	64	143	5118	5	7	1	1	5		7	1	4		M 03
1129	AND	530	4B	2M7	70	143	2937	5	7	1	1	5		6	1	3		M 03
1130	AND	531	4B	2M7	64	143	3170	5	7	1	1	5		7	1	4		M 03
1131	AND	532	4A	2M6	54	135	4728	5	6	1	1	5		7	1	5		M 03
1132	AND	533	4A	2M7	65	135	3808	5	7	1	1	5		2	1	5		M 03
1133	AND	534	4A	2M6	65	143	4678	4	6	1	1	6		5	1	3		M 03
1134	AND	535	4B	2M7	67	143	4338	4	7	1	1	5		6	1	3		M 03
1135	AND	536	4B	2M6	58	143	3542	4	7	1	1	5		6	1	4		M 03
1136	AND	537	4B	2M6	60	143	4498	4	7	1	1	4		6	1	5		M 03

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 | VIVERO DEL EQUIPO DE FRIJOL 1986 |
 | DATOS AGRONOMICOS Y EVALUACIONES EN ESCALA NUMERICA |
 == - - - - - == - - - - - == - - - - - == - - - - - ==SIFRI== - -

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GRUPO DE ANALISIS DEL GRANO=85- VOLUBLE OTROS COLORES (FRIO)

V E F 8 6	I D E N T I F	H A B I T O	C O L O R P S	P E S O	D I S M A D	P R O M D	R O Y A D E F	C B B H V	C B B V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	D A N O E M P O	M C M C N L J
1181	AND	591	4A	6	47	135	4600	4	7	3	1	4		4	1	3		M 03
1182	AND	592	4A	6	49	135	4020	4	7	4	1	5		5	1	3		M 03
1183	AND	593	4A	2M7	55	143	5698	4	6	2	1	5		5	2	3		M 03
1184	AND	594	4A	7	54	143	4552	4	6	3	1	5		5	1	3		M 03
1185	AND	595	4B	7	62	143	5213	4	6	2	1	5		5	1	3		M 03
1186	AND	596	4B	2M7	53	143	4318	5	6	4	1	5		5	1	3		M 03
1187	AND	597	4B	2M7	60	143	5652	5	6	2	1	6		3	1	4		M 03
1189	AND	598	4A	2M7	63	143	3718	4	6	3	1	5		5	1	3		M 03
1189	AND	599	4B	7M2	56	143	343	4	7	4	1	5		5	1	4		M 03
1190	AND	600	4B	2M6	64	143	2228	4	7	2	1	5		4	1	2		M 03
1191	AND	601	4A	7M2	52	143	4037	3	7	2	1	4		4	1	2		M 03
1192	AND	602	4B	2M7	62	143	2615	5	7	3	1	5		6	1	2		M 03
1193	AND	603	4B	2M7	55	144	2227	5	6	2	1	4		5	1	3		M 03
1194	AND	604	4B	7M2	64	143	425	4	7	3	1	4		4	1	3		M 03
1195	AND	605	4B	7M2	66	143	1427	5	6	2	1	6		5	2	2		M 03
1196	AND	606	4A	2M7	47	135	3297	5	6	2	1	5		4	1	4		M 03
1197	AND	607	4A	2M7	80	143	3568	5	6	2	1	6		5	1	3		M 03
1198	AND	608	4A	2	54	135	3428	4	6	2	1	6		4	1	3		M 03
1199	AND	609	4A	6	47	135	4733	4	6	2	1	5		4	1	3		M 03
1200	AND	610	4B	2M7	64	143	5037	4	6	2	1	5		6	1	5		M 03
1201	AND	611	4B	2M6	59	135	4335	5	6	2	1	4		6	1	5		M 03
1202	AND	612	4A	2M6	63	143	6177	4	6	2	1	5		6	1	3		M 03
1203	AND	613	4A	2M7	56	143	4828	4	6	3	1	4		7	1	3		M 03
1204	AND	614	3B	3M6	49	135	4295	3	7	2	1	5		6	1	3		M 03
1205	AND	615	4B	3M6	46	143	2992	5	6	2	1	5		3	1	3		M 03
1206	AND	616	4A	6	63	143	4570	5	6	2	1	5		4	2	4		M 03
1207	AND	617	4B	2	54	143	680	4	6	2	1	5		6	2	4		M 03
1208	AND	637	4A	5M7	53	135	4733	5	6	3	1	4		5	1	5		M 03
1209	AND	638	4A	5M7	52	135	4548	6	7	2	1	4		5	2	3		N 01
1210	AND	639	4A	2M7	69	135	3395	4	6	2	1	4		5	1	3		N 01
1211	AND	640	4A	5M7	54	135	4128	5	6	2	4			6	1	5		N 01
1212	AND	641	4A	5M7	58	135	3787	5	6	2	1	4		6	1	4		N 01
1213	AND	642	4A	5M7	53	135	4385	5	6	3	2	4		6	1	5		N 01
1214	AND	643	4A	5M6	55	135	3678	6	7	3	1	5		5	1	5		N 01
1217	AND	644	4A	5M6	50	135	3853	4	7	2	1	5		6	1	2		V 31
1216	AND	645	4A	5M7	52	135	4100	6	6	2	1	6		6	1	3		V 31
1217	AND	646	4A	5M7	51	135	4187	6	6	3	1	4		8	1	8		N 01
1218	AND	647	4A	2M7	77	135	4182	5	6	2	3	4		4	1	5		N 01
1219	AND	648	4A	2M7	75	129	3867	4	6	2	1	4		4	1	5		N 01
1220	AND	649	4A	2M7	66	129	3178	4	7	2	1	4		4	1	5		N 01
1221	AND	6 0	4A	2M7	70	129	3545	4	6	3	1	5		7	1	4		N 01
1222	AFR	269	4A	1	27	129	2625	6	6	2	1					3		N 01
1223	AFR	270	4A	2M9	43	143	4565	6	7	2	1	4		4	1	3		M 03
1224	AFR	271	4A	2M7	44	135	3063	5	6	2	1	4		4	1	6		M 03

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GRUPO DE ANALISIS DEL GRANO=85- VOLUBLE OTROS COLORES (FRIO)

V E F 8 6	I D E N T I F		H A B I T O	C O L O R S	P E S O	D I S T A N C I A	P R O M E D I O	R O Y A D E F	C B B H	C B B V	A N T H P	A N T V P	A L S H Q	A L S V Q	A L S H P	A L S V P	A S C P	D A N O E M P Q	M C M C N L J
1225	AFR	272	4A	3	39	135	3460	5	6		2	1	4		7	2	4		N 01
1226	AFR	273	3A	6	30	129	3605	4	6	4	2	1	5	4	7	1	4		M 03
1227	IGX	9	4B	7M2	47	143	3950	5	6		2	1	4		7	2	4		N 01
1228	IGX	8	4B	2	45	143	2380	6	7		2	1	5		7	1	3		M 03
1229	BRU	11	3A	6M2	18	135	2488	5	6	4	2	1	4	4	7	1	5		M 03
1230	BRU	12	3A	2M7	15	129	2563	7	6	3	3	1	5	6	7	6	4		N 01
1231	ASC	8	4A	8	30	135	4630	4	6		2	1	5		6	1	4		N 01
1232	ASC	10	4A	8	22	135	5233	4	6		2	1	4		5	1	2		M 03
1233	ASC	11	4A	8	22	143	5100	4	6		2	1			6	1	2		M 03
1234	ASC	12	4A	8	26	135	4738	4	6				4		4	1			M 03
1235	ASC	13	4A	8	26	135	5280	4	6		2	1	5		7	2	2		M 03
1236	ASC	14	4A	8	19	135	4928	4	6		2	1	3		7	3	2		M 03
1237	ASC	15	4A	8	21	135	4913	5	6	4	2	1	3		7	3	4		M 03
1238	ASC	16	4A	8	22	135	4462	4	6	4	2	1			7	6	2		M 03
1239	ASC	17	4A	8	22	135	5543	4	6	3	2	1	2	4	7	5	4		M 03
1240	ASC	18	4A	8	25	135	3422	7	7		2	1	4	3	7	6	3		N 01
1241	ASC	19	4A	8	24	135	5867	5	7		2	1	6		7	2	3		M 01
1242	ASC	20	4A	8	30	143	4783	5	6		2	1	4		7	2	2		M 03
1243	ASC	21	4A	8	27	135	4372	4	6		3	3	6		7	1	4		M 03
1244	ASC	22	4A	8	28	135	5145	5	7		3	1	5		6	2	4		M 03
1245	ASC	23	4A	8	33	135	2495	5	7		2	1	5		7	3	2		V J1
1246	LAS L-	53	4B	2M6	44	143	4249	5	6		2	1	5		7	1	2		M 03
1247	LAS L-	56	4B	2M6	48	143	3817	5	7		2	1			6	1	2		M 03
1248	LAS L-	57	4A	2M6	42	135	3807	5	6		2	1	5		4	2	4		M 03
1249	LAS L-	60	4B	2M6	46	143	4592	5	7		2	1	5		6	2	3		M 03
1250	LAS L-	65	4A	2M6	44	135	4410	4	7		2	4	5		6	2	4		M 03
1251	LAS L-	67	4B	2M6	52	135	5735	4	6		2	1	6	6	6	1	3		M 03
1252	LAS L-	79	4B	2M6	44	143	5912	3	7		5	1	5	7	6	2	5		M 03
1253	LAS L-	89	4B	2M6	55	143	6018	4	6		5	1	5		6	2	3		M 03
1254	LAS L-	106	4B	2M6	54	143	4750	4	6		2	1	5		7	1	3		M 03
1255	LAS L-	109	4B	2M6	53	143	4548	4	6		2	1	4		6	1	3		M 03
1256	LAS L-	110	4B	2M6	57	143	4985	4	7		2	1	5		7	1	3		M 03
1257	LAS L-	113	4B	2M6	55	135	3953	4	7		2	1	4		6	2	6		M 03
1258	LAS L-	142	4A	2M6	53	135	5012	6	7		3	1	4		6	2	5		M 03
1259	LAS L-	158	4B	6	44	143	4643	5	6		2	1	4		5	1	3		M 03
1260	LAS L-	160	4B	6	46	143	4135	4	7		2	1	4		6	1	1		M 03
1261	LAS L-	161	4B	6	44	143	3968	4	7		3	1	5		6	2	4		M 03
1262	LAS L-	162	4A	6	45	135	3898	4	7		3	3	5		6	1	5		M 03
1263	LAS L-	163	4B	6	51	143	5282	4	6		2	1	5		4	1	4		M 03
1264	LAS L-	164	4A	6	26	135	4125	4	7		3	1	4		6	5	4		M 03
1265	LAS L-	182	4A	6	40	135	4997	6	6		1	1	5		7	4	3		M 03
1266	LAS L-	188	4B	6	46	143	3915	5	6		2	1	4		7	1	3		M 03
1267	LAS L-	201	4B	6	61	143	4912	4	6		1	1	4		6	1	3		M 03
1268	LA L-	209	4B	6	58	143	3768	5	6		4	1	4		6	1	3		M 03

DATOS DE RENDIMIENTO EN TAMBO Y FUNES (NARIÑO COLOMBIA)

YIELD DATA FROM TAMBO AND FUNES (NARIÑO COLOMBIA)

--- SIFRI ---
 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | R E N D I M I E N T O K G / H A P R O M E D I O D E 3 F I N C A S E N T A M B O Y F U N E S (N A R I Ñ O) |
 --- SIFRI ---

14 25 WEDNESDAY JULY 15, 1987

VEF86	IDENTIF	RNDTAMBO	RNDFUNES
247	AND 376	972	7
248	AND 377	857	0
249	AND 378	954	15
254	AND 419	1299	408
256	AND 618	919	25
258	AND 620	764	56
259	AND 621	885	61
261	AND 623	1050	49
262	AND 624	810	24
265	AND 627	975	56
266	AND 628	1407	13
268	AND 630	912	7
271	AND 633	919	111
272	AND 634	1292	23
273	AND 635	1045	0
275	AND 651	896	44
282	AND 658	1179	94
285	AND 661	1193	89
286	AND 662	1164	43
287	AND 663	789	74
288	AND 664	1127	93
289	AND 665	1055	69
290	AND 666	1031	75
291	AND 667	889	102
292	AND 668	1000	40
293	AND 669	915	80
294	AND 670	783	83
295	AND 671	919	132
301	AND 677	567	
302	AND 678	675	112
304	AND 680	571	3
305	AND 681	906	13
307	AND 684	861	274
308	AND 685	970	63
313	AND 690	1026	33
314	AND 691	818	0
315	AND 692	908	47
316	AND 693	836	65
317	AND 694	968	64
318	AND 695	1012	43
319	AND 696	987	101
320	AND 697	1025	39
322	AFR 242	794	0
336	AFR 287	816	55
337	AFR 288	838	133
338	AFR 289	1161	123
339	AFR 290	917	40
340	AFR 291	990	257
341	AFR 292	933	50
342	AFR 293	725	23
344	AFR 295	789	64
345	AFR 296	846	20

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | R E N D I M I E N T O K G / H A P R O M E D I O D E 3 F I N C A S E N T A M B O Y F U N E S (N A R I N O) |
 - S I F R I

14 25 WEDNESDAY JULY 15 1987

| VEF86 | IDENTIF | RNDTAMBO | RNOFUNES |
|-------|--------------|----------|----------|
| 346 | AFR 297 | 721 | 19 |
| 347 | AFR 298 | 1073 | 78 |
| 348 | AFR 299 | 996 | 116 |
| 349 | AFR 300 | 1190 | 53 |
| 350 | AFR 301 | 770 | 91 |
| 351 | AFR 302 | 931 | 31 |
| 352 | AFR 303 | 1022 | 92 |
| 353 | AFR 304 | 1265 | 27 |
| 354 | AFR 305 | 1328 | 80 |
| 355 | AFR 306 | 1029 | 63 |
| 356 | AFR 307 | 911 | 0 |
| 357 | AFR 308 | 914 | 16 |
| 359 | AFR 310 | 1039 | 0 |
| 360 | AFR 311 | 786 | 43 |
| 362 | AFR 313 | 1040 | 67 |
| 353 | AFR 314 | 855 | 83 |
| 364 | AFR 315 | 1003 | 59 |
| 366 | AFR 317 | 804 | 0 |
| 367 | AFR 318 | 823 | 35 |
| 369 | AFR 320 | 840 | 54 |
| 370 | AFR 321 | 994 | 91 |
| 371 | AFR 322 | 976 | 43 |
| 372 | AFR 323 | 540 | 72 |
| 373 | AFR 324 | 1000 | 68 |
| 375 | AFR 326 | 802 | 31 |
| 377 | HAL 7 | 862 | 28 |
| 378 | HAL 8 | 624 | 37 |
| 379 | HAL 9 | 1031 | 110 |
| 380 | HAL 10 | 540 | 156 |
| 382 | MCR 2403-2 | 461 | 70 |
| 385 | MCR 2403-5 | 551 | 49 |
| 386 | MCR 2403-6 | 615 | 4 |
| 388 | MCR 2403-8 | 838 | 16 |
| 392 | MCD-2510 | 1144 | 205 |
| 393 | MCD-2511 | 1086 | 93 |
| 394 | MCD-2512 | 1047 | 241 |
| 395 | MCD-2513 | 967 | 187 |
| 396 | MCD-2514 | 715 | 150 |
| 397 | MCD-2515 | 810 | 130 |
| 398 | MCD-2516 | 998 | 159 |
| 399 | MCD-2518 | 929 | 116 |
| 403 | ICA 21905 C2 | 1182 | 160 |
| 405 | ICA 21907 C6 | 526 | 237 |
| 406 | ICA 21911 C3 | 1085 | 152 |
| 407 | ICA 21911 C4 | 804 | 120 |
| 412 | MUTIKI 2 | 799 | 50 |
| 414 | RUBONA 5 | 952 | 63 |
| 1277 | ICA LINEA 63 | 848 | 150 |
| 1278 | ICA LINEA 64 | 1328 | 84 |
| 1279 | ICA LINEA 65 | 885 | 148 |
| 1280 | ICA LINEA 66 | 937 | 121 |
| 1281 | ICA LINEA 67 | 1056 | 143 |

INDICE DE MATERIALES
EN ORDEN ALFABETICO

MATERIALS INDEX
BY ALPHABETICAL ORDER


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|   V I V E R O   D E L   E Q U I P O   D E   F R I J O L   1 9 8 6   |
|   I N D I C E   D E   M A T E R I A L E S   E N   O R D E N   A L F A B E T I C O   |
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14 25 WEDNESDAY, JULY 15 1987

| VEF86 | IDENTIF | GRUPO | TIPQVAR |
|-------|---------|-------|--------------|
| 867 | A 567 | 50 | MULATINHO |
| 654 | A 568 | 50 | BAYO |
| 923 | A 569 | 50 | BICO DE OURO |
| 924 | A 570 | 50 | MULATINHO |
| 925 | A 571 | 50 | BICO DE OURO |
| 638 | A 572 | 50 | BAYO |
| 639 | A 573 | 50 | BAYO |
| 640 | A 574 | 50 | BAYO |
| 641 | A 575 | 50 | BAYO |
| 776 | A 576 | 50 | BAYO |
| 652 | A 577 | 45 | MULATINHO |
| 778 | A 578 | 45 | BAYO |
| 656 | A 579 | 50 | BAYO |
| 781 | A 580 | 50 | BAYO |
| 634 | A 581 | 50 | BAYO |
| 635 | A 582 | 45 | BAYO |
| 666 | A 583 | 50 | BAYO |
| 667 | A 584 | 50 | BAYO |
| 668 | A 585 | 50 | BAYO |
| 673 | A 586 | 50 | BAYO |
| 665 | A 587 | 50 | BAYO |
| 625 | A 588 | 45 | MULATINHO |
| 643 | A 589 | 45 | BICO DE OURO |
| 646 | A 590 | 50 | BAYO |
| 648 | A 591 | 50 | BAYO |
| 868 | A 592 | 50 | BICO DE OURO |
| 657 | A 593 | 50 | BAYO |
| 671 | A 594 | 45 | BAYO |
| 672 | A 595 | 50 | BAYO |
| 804 | A 596 | 50 | BICO DE OURO |
| 614 | A 597 | 45 | MULATINHO |
| 817 | A 598 | 50 | MULATINHO |
| 818 | A 599 | 50 | MULATINHO |
| 822 | A 600 | 50 | BICO DE OURO |
| 826 | A 601 | 50 | ROSINHA |
| 636 | A 602 | 50 | BAYO |
| 637 | A 603 | 45 | MULATINHO |
| 828 | A 604 | 50 | BICO DE OURO |
| 829 | A 605 | 50 | BICO DE OURO |
| 849 | A 606 | 50 | MULATINHO |
| 645 | A 607 | 45 | MULATINHO |
| 860 | A 608 | 50 | MULATINHO |
| 861 | A 609 | 50 | MULATINHO |
| 866 | A 610 | 50 | MULATINHO |
| 650 | A 611 | 45 | MULATINHO |
| 872 | A 612 | 50 | BICO DE OURO |
| 779 | A 613 | 45 | MULATINHO |
| 876 | A 614 | 50 | MULATINHO |
| 877 | A 615 | 50 | MULATINHO |
| 886 | A 616 | 50 | MULATINHO |
| 959 | A 617 | 50 | MULATINHO |
| 662 | A 618 | 45 | MULATINHO |

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 | V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6 |
 | INDICE DE MATERIALES EN ORDEN ALFABETICO |
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14 25 WEDNESDAY, JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------|-------|--------------------|
| 19 | A | 724 | 10 |
| 20 | A | 725 | 10 |
| 21 | A | 726 | 10 |
| 22 | A | 727 | 10 |
| 23 | A | 728 | 10 |
| 24 | A | 729 | 10 |
| 25 | A | 730 | 10 |
| 26 | A | 731 | 10 |
| 27 | A | 732 | 10 |
| 28 | A | 733 | 10 |
| 29 | A | 734 | 10 |
| 30 | A | 735 | 10 |
| 31 | A | 736 | 10 |
| 32 | A | 737 | 10 |
| 33 | A | 738 | 10 |
| 34 | A | 739 | 10 |
| 35 | A | 740 | 10 |
| 632 | A | 742 | 45 CHUMBINHO |
| 821 | A | 743 | 50 CHUMBINHO |
| 914 | A | 744 | 50 CHUMBINHO |
| 824 | A | 745 | 50 CHUMBINHO |
| 786 | A | 746 | 50 CHUMBINHO |
| 765 | A | 747 | 45 PINTO |
| 785 | A | 748 | 45 PINTO |
| 766 | A | 749 | 45 FLOR DE ABRIL |
| 767 | A | 750 | 45 FLOR DE ABRIL |
| 768 | A | 751 | 45 FLOR DE ABRIL |
| 769 | A | 752 | 45 FLOR DE ABRIL |
| 770 | A | 753 | 45 FLOR DE ABRIL |
| 771 | A | 754 | 45 FLOR DE ABRIL |
| 772 | A | 755 | 45 FLOR DE MAYO |
| 773 | A | 756 | 45 FLOR DE MAYO |
| 774 | A | 757 | 45 FLOR DE MAYO |
| 911 | A | 758 | 50 MULATINHO |
| 913 | A | 759 | 50 MULATINHO |
| 916 | A | 760 | 50 MULATINHO |
| 917 | A | 761 | 50 MULATINHO |
| 918 | A | 762 | 50 MULATINHO |
| 908 | A | 763 | 50 BICO DE OURO |
| 910 | A | 764 | 50 BICO DE OURO |
| 542 | ADRIAN | 30 | NAVY |
| 321 | AFR | 241 | 25 CACAHUATE |
| 322 | AFR | 242 | 25 CALIMA |
| 323 | AFR | 243 | 25 ARGENTINO |
| 324 | AFR | 244 | 25 CACAHUATE/SUGAR |
| 325 | AFR | 245 | 25 CACAHUATE |
| 326 | AFR | 246 | 25 CACAHUATE |
| 327 | AFR | 247 | 25 CACAHUATE |
| 328 | AFR | 248 | 25 CACAHUATE |
| 791 | AFR | 249 | 45 FLOR DE ABRIL |
| 329 | AFR | 250 | 25 SANGRETIRO |
| 330 | AFR | 251 | 25 ROJO |

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14:25 WEDNESDAY JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------|-------|--------------------|
| 132 | AFR 252 | 20 | CUETO |
| 133 | AFR 253 | 20 | ROJO |
| 974 | AFR 254 | 70 | |
| 134 | AFR 255 | 20 | HONDURAS 46 |
| 135 | AFR 256 | 20 | HONDURAS 46 |
| 962 | AFR 257 | 50 | UCAYALINO |
| 963 | AFR 258 | 50 | UCAYALINO |
| 964 | AFR 259 | 50 | CARIOCA |
| 136 | AFR 260 | 20 | MEXICO 80 |
| 137 | AFR 261 | 20 | ROJO |
| 975 | AFR 262 | 70 | |
| 138 | AFR 263 | 20 | ROJO |
| 976 | AFR 264 | 70 | |
| 139 | AFR 265 | 20 | ROJO |
| 965 | AFR 266 | 50 | UCAYALINO |
| 140 | AFR 267 | 20 | ROJO |
| 977 | AFR 268 | 70 | |
| 1222 | AFR 269 | 85 | BLANCO |
| 1223 | AFR 270 | 85 | CREMA MOTEADO CAFE |
| 1224 | AFR 271 | 85 | LLANOGRANDE |
| 1225 | AFR 272 | 85 | AMARILLO |
| 1226 | AFR 273 | 85 | ROJO PEQUEÑO |
| 331 | AFR 274 | 25 | ANDINO |
| 332 | AFR 275 | 25 | GUALI |
| 978 | AFR 276 | 70 | |
| 979 | AFR 277 | 70 | |
| 980 | AFR 278 | 70 | |
| 981 | AFR 279 | 70 | |
| 982 | AFR 280 | 70 | |
| 983 | AFR 281 | 70 | |
| 984 | AFR 282 | 70 | |
| 985 | AFR 283 | 70 | |
| 333 | AFR 284 | 25 | CRAMBERRY |
| 334 | AFR 285 | 25 | LRK |
| 335 | AFR 286 | 25 | RK |
| 336 | AFR 287 | 25 | DRK |
| 337 | AFR 288 | 25 | DRK |
| 338 | AFR 289 | 25 | |
| 339 | AFR 290 | 25 | MORTIÑO |
| 340 | AFR 291 | 25 | RADICAL |
| 341 | AFR 292 | 25 | |
| 342 | AFR 293 | 25 | DRK |
| 343 | AFR 294 | 25 | |
| 344 | AFR 295 | 25 | |
| 345 | AFR 296 | 25 | DRK |
| 346 | AFR 297 | 25 | DRK |
| 347 | AFR 298 | 25 | DRK |
| 348 | AFR 299 | 25 | |
| 349 | AFR 300 | 25 | CALIMA |
| 350 | AFR 301 | 25 | CALIMA |
| 351 | AFR 302 | 25 | |
| 352 | AFR 303 | 25 | CALIMA |

14 25 WEDNESDAY, JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------|-------|----------------------|
| 1009 | AND 401 | 85 | AMARILLO |
| 1010 | AND 402 | 85 | AMARILLO |
| 1011 | AND 403 | 85 | AMARILLO |
| 1012 | AND 404 | 85 | PANAMITO |
| 1013 | AND 405 | 85 | PANAMITO |
| 1014 | AND 406 | 85 | PANAMITO |
| 1015 | AND 407 | 85 | PANAMITO |
| 250 | AND 408 | 25 | MEZCLA |
| 1016 | AND 409 | 85 | RADICAL PEQUENO |
| 1017 | AND 410 | 85 | CRAMBERRY |
| 1018 | AND 411 | 85 | SANGRETORO |
| 1019 | AND 412 | 85 | CARGAMANTO |
| 1020 | AND 413 | 85 | LLANOGRANDE |
| 1021 | AND 414 | 85 | LLANOGRANDE |
| 251 | AND 415 | 25 | CACAHUATE |
| 252 | AND 416 | 25 | CATIO |
| 253 | AND 417 | 25 | CACAHUATE |
| 1022 | AND 418 | 85 | ROJO JASPEADO |
| 254 | AND 419 | 25 | RADICAL |
| 788 | AND 420 | 45 | FLOR DE MAYO |
| 789 | AND 421 | 45 | FLOR DE MAYO |
| 790 | AND 422 | 45 | FLOR DE MAYO |
| 1023 | AND 423 | 85 | ROSADO JASPEADO ROJO |
| 1024 | AND 424 | 85 | CREMA JASPEADO |
| 1025 | AND 425 | 85 | CANARIO |
| 1026 | AND 426 | 85 | CANARIO |
| 1027 | AND 427 | 85 | CANARIO |
| 1028 | AND 428 | 85 | CANARIO |
| 1029 | AND 429 | 85 | RADICAL |
| 1030 | AND 430 | 85 | SANGRETORO PEQUEÑO |
| 1031 | AND 431 | 85 | SANGRETORO ROJO |
| 1032 | AND 432 | 85 | CARGAMANTO PLANO |
| 1033 | AND 433 | 85 | CARGAMANTO |
| 1034 | AND 434 | 85 | CARGAMANTO |
| 1035 | AND 435 | 85 | CARGAMANTO |
| 1036 | AND 436 | 85 | CARGAMANTO |
| 1037 | AND 437 | 85 | CARGAMANTO |
| 255 | AND 438 | 25 | |
| 1038 | AND 439 | 85 | LLANOGRANDE |
| 1039 | AND 440 | 85 | LLANOGRANDE |
| 1040 | AND 441 | 85 | LLANOGRANDE |
| 1041 | AND 442 | 85 | LLANOGRANDE |
| 1042 | AND 443 | 85 | CRAMBERRY |
| 1043 | AND 444 | 85 | LLANOGRANDE |
| 1044 | AND 445 | 85 | CRAMBERRY |
| 1045 | AND 446 | 85 | LLANOGRANDE |
| 1046 | AND 447 | 85 | SANGRETORO |
| 1047 | AND 448 | 85 | SANGRETORO |
| 1048 | AND 449 | 85 | SANGRETORO ROJO |
| 1049 | AND 450 | 85 | SANGRETORO ROJO |
| 1050 | AND 451 | 85 | SANGRETORO ROJO |
| 1051 | AND 452 | 85 | SANGRETORO |

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 | I N D I C E D E M A T E R I A L E S E N O R D E N A L F A B E T I C O |
 ===== - S I F R I = - -

14 25 WEDNESDAY, JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------|-------|---------------------|
| 1104 | AND 505 | 85 | CARGAMANTO PEQUEÑO |
| 1105 | AND 506 | 85 | CRAMBERRY |
| 1106 | AND 507 | 85 | CRAMBERRY |
| 1107 | AND 508 | 85 | CRAMBERRY |
| 1108 | AND 509 | 85 | CARGAMANTO |
| 1109 | AND 510 | 85 | CARGAMANTO |
| 1110 | AND 511 | 85 | LIBORINO |
| 1111 | AND 512 | 85 | LIBORINO |
| 1112 | AND 513 | 85 | LIBORINO |
| 1113 | AND 514 | 85 | CRAMBERRY |
| 1114 | AND 515 | 85 | CRAMBERRY |
| 1115 | AND 516 | 85 | CARGAMANTO |
| 1116 | AND 517 | 85 | CARGAMANTO |
| 1117 | AND 518 | 85 | LLANOGRANDE |
| 1118 | AND 519 | 85 | CARGAMANTO |
| 1119 | AND 520 | 85 | CARGAMANTO |
| 1120 | AND 521 | 85 | CRAMBERRY |
| 1121 | AND 522 | 85 | CRAMBERRY |
| 1122 | AND 523 | 85 | CRAMBERRY |
| 1123 | AND 524 | 85 | CRAMBERRY |
| 1124 | AND 525 | 85 | CARGAMANTO |
| 1125 | AND 526 | 85 | CARGAMANTO |
| 1126 | AND 527 | 85 | CARGAMANTO PLANO |
| 1127 | AND 528 | 85 | LLANOGRANDE REDONDO |
| 1128 | AND 529 | 85 | CARGAMANTO |
| 1129 | AND 530 | 85 | CARGAMANTO |
| 1130 | AND 531 | 85 | CARGAMANTO |
| 1131 | AND 532 | 85 | CARGAMANTO |
| 1132 | AND 533 | 85 | LLANOGRANDE |
| 1133 | AND 534 | 85 | CRAMBERRY |
| 1134 | AND 535 | 85 | CARGAMANTO |
| 1135 | AND 536 | 85 | CRAMBERRY |
| 1136 | AND 537 | 85 | CRAMBERRY |
| 1137 | AND 538 | 85 | CRAMBERRY |
| 1138 | AND 539 | 85 | LLANOGRANDE |
| 1139 | AND 540 | 85 | AMARILLO |
| 1140 | AND 541 | 85 | RADICAL OPACO |
| 1141 | AND 542 | 85 | RADICAL OPACO |
| 1142 | AND 543 | 85 | RADICAL OPACO |
| 1143 | AND 544 | 85 | RADICAL OPACO |
| 1144 | AND 545 | 85 | RADICAL OPACO |
| 1145 | AND 546 | 85 | RADICAL OPACO |
| 1146 | AND 547 | 85 | RADICAL |
| 1147 | AND 548 | 85 | RADICAL |
| 1148 | AND 549 | 85 | RADICAL |
| 1149 | AND 550 | 85 | RADICAL |
| 1150 | AND 551 | 85 | RADICAL |
| 1151 | AND 552 | 85 | LIBORINO |
| 1152 | AND 553 | 85 | LIBORINO |
| 1153 | AND 554 | 85 | LIBORINO |
| 1154 | AND 555 | 85 | SANGRETORO REDONDO |
| 122 | AND 556 | 20 | ZAMORANO |

--SIFRI--
 V I V E R O D E L E Q U I P O D E F R I J O L 1 9 8 6
 I N D I C E D E M A T E R I A L E S E N O R D E N A L F A B E T I C O
 --SIFRI--

14 25 WEDNESDAY JULY 15 1987

| VEF86 | IDFN TIF | GRUPO | TIPQVAR |
|-------|------------------|-------|----------|
| 1237 | ASC 15 | 85 | NEGRO |
| 1238 | ASC 16 | 85 | NEGRO |
| 1239 | ASC 17 | 85 | NEGRO |
| 1240 | ASC 18 | 85 | NEGRO |
| 1241 | ASC 19 | 85 | NEGRO |
| 1242 | ASC 20 | 85 | NEGRO |
| 1243 | ASC 21 | 85 | NEGRO |
| 1244 | ASC 22 | 85 | NEGRO |
| 1245 | ASC 23 | 85 | NEGRO |
| 611 | AZUFRADO PERUANO | 40 | PERUANO |
| 793 | BAN 47 | 40 | BAYO |
| 794 | BAN 48 | 45 | BAYO |
| 547 | BLM 26 | 30 | |
| 548 | BLM 27 | 30 | |
| 549 | BLM 28 | 30 | |
| 550 | BLM 29 | 30 | |
| 551 | BLM 30 | 30 | PANAMITO |
| 552 | BLM 31 | 30 | |
| 553 | BLM 32 | 30 | |
| 554 | BLM 33 | 35 | |
| 555 | BLM 34 | 30 | |
| 556 | BLM 35 | 30 | |
| 557 | BLM 36 | 30 | |
| 558 | BLM 37 | 30 | |
| 559 | BLM 38 | 30 | |
| 560 | BLM 39 | 30 | PANAMITO |
| 561 | BLM 40 | 35 | |
| 562 | BLM 41 | 35 | |
| 563 | BLM 42 | 30 | |
| 564 | BLM 43 | 30 | PANAMITO |
| 565 | BLM 44 | 30 | |
| 566 | BLM 45 | 30 | |
| 567 | BLM 46 | 30 | PANAMITO |
| 568 | BLM 47 | 30 | |
| 569 | BLM 48 | 30 | |
| 570 | BLM 49 | 30 | |
| 571 | BLM 50 | 30 | |
| 572 | BLM 51 | 30 | |
| 573 | BLM 52 | 30 | PANAMITO |
| 574 | BLM 53 | 30 | |
| 575 | BLM 54 | 30 | |
| 576 | BLM 55 | 30 | |
| 577 | BLM 56 | 30 | |
| 578 | BLM 57 | 30 | PANAMITO |
| 579 | BLM 58 | 35 | |
| 580 | BLM 59 | 30 | |
| 581 | BLM 60 | 30 | |
| 58 | BLM 61 | 30 | |
| 583 | BLM 62 | 30 | |
| 584 | BLM 63 | 30 | |
| 585 | BLM 64 | 30 | |
| 586 | BLM 65 | 30 | |

14 25 WEDNESDAY, JULY 15 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------|-------|--------------|
| 796 | FEB 29 | 50 | BICO DE OURO |
| 797 | FEB 29 | 50 | MULATINHO |
| 799 | FEB 30 | 50 | BICO DE OURO |
| 874 | FEB 31 | 50 | MULATINHO |
| 883 | FEB 32 | 50 | MULATINHO |
| 884 | FEB 33 | 50 | BICO DE OURO |
| 801 | FEB 34 | 50 | BICO DE OURO |
| 693 | FEB 35 | 50 | BAYO |
| 622 | FEB 36 | 45 | BICO DE OURO |
| 691 | FEB 37 | 45 | BICO DE OURO |
| 627 | FEB 38 | 45 | MULATINHO |
| 898 | FEB 39 | 50 | MULATINHO |
| 613 | FEB 40 | 50 | BAYO |
| 856 | FEB 41 | 50 | BICO DE OURO |
| 881 | FEB 42 | 50 | MULATINHO |
| 882 | FEB 43 | 50 | MULATINHO |
| 901 | FEB 44 | 50 | MULATINHO |
| 903 | FEB 45 | 50 | MULATINHO |
| 906 | FEB 46 | 50 | MULATINHO |
| 683 | FEB 47 | 50 | BAYO |
| 626 | FEB 48 | 45 | MULATINHO |
| 806 | FEB 49 | 50 | MULATINHO |
| 958 | FEB 50 | 50 | MULATINHO |
| 834 | FEB 51 | 50 | BICO DE OURO |
| 835 | FEB 52 | 50 | BICO DE OURO |
| 642 | FEB 53 | 45 | BICO DE OURO |
| 836 | FEB 54 | 50 | BICO DE OURO |
| 838 | FEB 55 | 50 | MULATINHO |
| 839 | FEB 56 | 50 | BICO DE OURO |
| 858 | FEB 57 | 50 | MULATINHO |
| 647 | FEB 58 | 45 | MULATINHO |
| 649 | FEB 59 | 50 | BAYO |
| 859 | FEB 60 | 50 | MULATINHO |
| 897 | FEB 61 | 50 | MULATINHO |
| 805 | FEB 62 | 50 | BICO DE OURO |
| 808 | FEB 63 | 50 | BICO DE OURO |
| 825 | FEB 64 | 50 | MULATINHO |
| 827 | FEB 65 | 50 | MULATINHO |
| 830 | FEB 66 | 50 | MULATINHO |
| 831 | FEB 67 | 50 | MULATINHO |
| 832 | FEB 68 | 50 | BICO DE OURO |
| 909 | FEB 69 | 50 | MULATINHO |
| 833 | FEB 70 | 50 | BICO DE OURO |
| 837 | FEB 71 | 50 | BICO DE OURO |
| 850 | FEB 72 | 50 | MULATINHO |
| 851 | FEB 73 | 50 | MULATINHO |
| 852 | FEB 74 | 50 | MULATINHO |
| 853 | FEB 75 | 50 | MULATINHO |
| 854 | FEB 76 | 50 | MULATINHO |
| 855 | FEB 77 | 50 | MULATINHO |
| 840 | FEB 78 | 50 | MULATINHO |
| 841 | FEB 79 | 50 | MULATINHO |

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14 25 WEDNESDAY, JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|---------------------|-------|--------------|
| 719 | FEB 134 | 50 | CARIOCA |
| 725 | FEB 135 | 50 | CARIOCA |
| 731 | FEB 136 | 50 | CARIOCA |
| 713 | FEB 137 | 45 | OJO DE CABRA |
| 943 | FEB 138 | 50 | CARIOCA |
| 944 | FEB 139 | 50 | CARIOCA |
| 733 | FEB 140 | 50 | CARIOCA |
| 756 | FEB 141 | 50 | CARIOCA |
| 784 | FEB 142 | 50 | CARIOCA |
| 949 | FEB 143 | 50 | CARIOCA |
| 761 | FEB 144 | 50 | CARIOCA |
| 971 | FEIJAO CV CNF 7480 | 50 | CHUMBINHO |
| 970 | FEIJAO CV IPA 1 | 50 | MULATINHO |
| 972 | FEIJAO CVHF465 63 1 | 50 | MULATINHO |
| 973 | FEIJAO IPA 6 | 50 | MULATINHO |
| 610 | G 12748 | 40 | AZUFRADO |
| 604 | G 17329 | 35 | |
| 605 | G 17331 | 35 | |
| 606 | G 17334 | 35 | WHITE KIDNEY |
| 415 | G 17423 | 30 | PANAMITO |
| 416 | G 17446 | 30 | NAVY |
| 417 | G 17450 | 30 | PANAMITO |
| 418 | G 17453 | 30 | NAVY |
| 419 | G 17471 | 30 | PANAMITO |
| 420 | G 17480 | 30 | PANAMITO |
| 421 | G 17496 | 30 | PANAMITO |
| 422 | G 17498 | 30 | NAVY |
| 423 | G 17502 | 30 | NAVY |
| 424 | G 17505 | 30 | NAVY |
| 425 | G 17509 | 30 | NAVY |
| 426 | G 17518 | 30 | PANAMITO |
| 427 | G 17521 | 30 | NAVY |
| 428 | G 17522 | 30 | NAVY |
| 429 | G 17535 | 30 | PANAMITO |
| 430 | G 17536 | 30 | PANAMITO |
| 431 | G 17617 | 30 | NAVY |
| 432 | G 18330 | 30 | PANAMITO |
| 377 | HAL 7 | 25 | CATIO |
| 378 | HAL 8 | 25 | CATIO |
| 379 | HAL 9 | 25 | CATIO |
| 380 | HAL 10 | 25 | CATIO |
| 1277 | ICA LINEA 63 | 25 | CALIMA |
| 1278 | ICA LINEA 64 | 25 | CALIMA |
| 1279 | ICA LINEA 65 | 25 | CALIMA |
| 1280 | ICA LINEA 66 | 25 | CALIMA |
| 1281 | ICA LINEA 67 | 25 | GUALI |
| 1282 | ICA LINEA 68 | 25 | GUALI |
| 402 | ICA 21889 C1 | 25 | CATIO |
| 403 | ICA 21905 C2 | 25 | DRK |
| 404 | ICA 21907 C3 | 25 | GUALI |
| 405 | ICA 21907 C6 | 25 | GUALI |
| 406 | ICA 21911 C3 | 25 | RADICAL |

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14 25 WEDNESDAY, JULY 15, 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|--------------|-------|-------------|
| 395 | MCD-2513 | 25 | GUALI |
| 396 | MCD-2514 | 25 | GUALI |
| 397 | MCD-2515 | 25 | GUALI |
| 398 | MCD-2516 | 25 | GUALI |
| 399 | MCD-2518 | 25 | GUALI |
| 409 | MCM-401 | 25 | BAYO |
| 381 | MCR 2403-1 | 25 | RADICAL |
| 389 | MCR 2403-11 | 25 | RADICAL |
| 390 | MCR 2403-12 | 25 | RADICAL |
| 382 | MCR 2403-2 | 25 | RADICAL |
| 383 | MCR 2403-3 | 25 | RADICAL |
| 384 | MCR 2403-4 | 25 | RADICAL |
| 385 | MCR 2403-5 | 25 | RADICAL |
| 386 | MCR 2403-6 | 25 | RADICAL |
| 387 | MCR 2403-7 | 25 | RADICAL |
| 388 | MCR 2403-8 | 25 | RADICAL |
| 967 | MITA L AM 99 | 50 | CHUMBINHO |
| 966 | MONO SANDION | 50 | CHUMBINHO |
| 159 | MUS 15 | 20 | HONDURAS 46 |
| 412 | MUTIKI 2 | 25 | CALIMA |
| 53 | NAG 156 | 10 | |
| 54 | NAG 157 | 10 | |
| 55 | NAG 158 | 10 | |
| 56 | NAG 159 | 10 | |
| 57 | NAG 160 | 10 | |
| 58 | NAG 161 | 10 | |
| 59 | NAG 162 | 10 | |
| 60 | NAG 163 | 10 | |
| 61 | NAG 164 | 10 | |
| 62 | NAG 165 | 10 | |
| 63 | NAG 166 | 10 | |
| 64 | NAG 167 | 10 | |
| 65 | NAG 168 | 10 | |
| 66 | NAG 169 | 10 | |
| 67 | NAG 170 | 10 | |
| 68 | NAG 171 | 10 | |
| 69 | NAG 172 | 10 | |
| 70 | NAG 173 | 10 | |
| 71 | NAG 174 | 10 | |
| 72 | NAG 175 | 10 | |
| 73 | NAG 176 | 10 | |
| 74 | NAG 177 | 10 | |
| 75 | NAG 178 | 10 | |
| 76 | NAG 179 | 10 | |
| 77 | NAG 180 | 10 | |
| 78 | NAG 181 | 10 | |
| 79 | NAG 182 | 10 | |
| 80 | NAG 183 | 10 | |
| 81 | NAG 184 | 10 | |
| 82 | NAG 185 | 10 | |
| 83 | NAG 186 | 10 | |
| 84 | NAG 187 | 10 | |

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14 25 WEDNESDAY, JULY 15 1987

| VEF86 | IDENTIF | GRUPO | TIPOVAR |
|-------|-------------------|-------|-------------|
| 530 | PAN 186 | 30 | NAVY |
| 531 | PAN 187 | 30 | NAVY |
| 532 | PAN 188 | 30 | PANAMITO |
| 533 | PAN 189 | 30 | NAVY |
| 534 | PAN 190 | 30 | NAVY |
| 535 | PAN 191 | 30 | NAVY |
| 536 | PAN 192 | 30 | NAVY |
| 537 | PAN 193 | 30 | NAVY |
| 538 | PAN 194 | 30 | NAVY |
| 539 | PAN 195 | 30 | NAVY |
| 112 | PATINO 6-CH-45-25 | 10 | |
| 540 | PR 8241-372 | 30 | PANAMITO |
| 274 | PRODUCTIVO 2 | 85 | LIBORINO |
| 160 | RAB 353 | 20 | HONDURAS 46 |
| 161 | RAB 354 | 20 | ROJO |
| 162 | RAB 355 | 20 | ROJO |
| 163 | RAB 356 | 20 | ROJO |
| 164 | RAB 357 | 20 | HONDURAS 46 |
| 165 | RAB 358 | 20 | HONDURAS 46 |
| 166 | RAB 359 | 20 | HONDURAS 46 |
| 167 | RAB 360 | 20 | ROJO |
| 168 | RAB 361 | 20 | HONDURAS 46 |
| 169 | RAB 362 | 20 | HONDURAS 46 |
| 170 | RAB 363 | 20 | ROJO |
| 171 | RAB 364 | 20 | ROJO |
| 172 | RAB 365 | 20 | ROJO |
| 173 | RAB 366 | 20 | HONDURAS 46 |
| 174 | RAB 367 | 20 | ROJO |
| 175 | RAB 368 | 20 | ROJO |
| 176 | RAB 369 | 20 | ROJO |
| 177 | RAB 370 | 20 | ZAMORANO |
| 178 | RAB 371 | 20 | ROJO |
| 179 | RAB 372 | 20 | HONDURAS 46 |
| 180 | RAB 373 | 20 | ROJO |
| 181 | RAB 374 | 20 | ROJO |
| 182 | RAB 375 | 20 | ROJO |
| 183 | RAB 376 | 20 | ROJO |
| 184 | RAB 377 | 20 | ROJO |
| 185 | RAB 378 | 20 | HONDURAS 46 |
| 186 | RAB 379 | 20 | HONDURAS 46 |
| 187 | RAB 380 | 20 | HONDURAS 46 |
| 188 | RAB 381 | 20 | ROJO |
| 189 | RAB 382 | 20 | ROJO |
| 190 | RAB 383 | 20 | ROJO |
| 191 | RAB 384 | 20 | HONDURAS 46 |
| 192 | RAB 385 | 20 | ROJO |
| 193 | RAB 386 | 20 | ROJO |
| 194 | RAB 387 | 20 | HONDURAS 46 |
| 195 | RAB 388 | 20 | ROJO |
| 196 | RAB 389 | 20 | HONDURAS 46 |
| 197 | RAB 390 | 20 | ROJO |
| 198 | RAB 391 | 20 | HONDURAS 46 |

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 | I N D I C E D E M A T E R I A L E S E N O R D E N A L F A B E T I C O |
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14 25 WEDNESDAY, JULY 15 1987

| VEF86 | IDENTIF | GRUPO | TIPDVAR |
|-------|---------|-------|-------------|
| 199 | RAB 392 | 20 | HONDURAS 46 |
| 200 | RAB 393 | 20 | HONDURAS 46 |
| 201 | RAB 394 | 20 | ROJO |
| 202 | RAB 395 | 20 | ZAMORANO |
| 203 | RAB 396 | 20 | ROJO |
| 204 | RAB 397 | 20 | ROJO |
| 205 | RAB 398 | 20 | ROJO |
| 206 | RAB 399 | 20 | ROJO |
| 207 | RAB 400 | 20 | ROJO |
| 208 | RAB 401 | 20 | ZAMORANO |
| 209 | RAB 402 | 20 | ROJO |
| 210 | RAB 403 | 20 | ROJO |
| 211 | RAB 404 | 20 | HONDURAS 46 |
| 212 | RAB 405 | 20 | ZAMORANO |
| 213 | RAB 406 | 20 | ROJO |
| 214 | RAB 407 | 20 | HONDURAS 46 |
| 215 | RAB 408 | 20 | ROJO |
| 216 | RAB 409 | 20 | ZAMORANO |
| 217 | RAB 410 | 20 | ROJO |
| 218 | RAB 411 | 20 | HONDURAS 46 |
| 219 | RAB 412 | 20 | HONDURAS 46 |
| 220 | RAB 413 | 20 | HONDURAS 46 |
| 221 | RAB 414 | 20 | ROJO |
| 222 | RAB 415 | 20 | ROJO |
| 223 | RAB 416 | 20 | HONDURAS 46 |
| 224 | RAB 417 | 20 | ROJO |
| 225 | RAB 418 | 20 | HONDURAS 46 |
| 226 | RAB 419 | 20 | ROJO |
| 227 | RAB 420 | 20 | HONDURAS 46 |
| 228 | RAB 421 | 20 | HONDURAS 46 |
| 229 | RAB 422 | 20 | HONDURAS 46 |
| 230 | RAB 423 | 20 | ROJO |
| 231 | RAB 424 | 20 | HONDURAS 46 |
| 232 | RAB 425 | 20 | HONDURAS 46 |
| 233 | RAB 426 | 20 | ROJO |
| 234 | RAB 427 | 20 | ROJO |
| 235 | RAB 428 | 20 | ZAMORANO |
| 236 | RAB 429 | 20 | HONDURAS 46 |
| 237 | RAB 430 | 20 | ROJO |
| 238 | RAB 431 | 20 | ROJO |
| 239 | RAO 46 | 20 | MEXICO 80 |
| 240 | RAO 47 | 20 | MEXICO 80 |
| 241 | RAO 48 | 20 | MEXICO 80 |
| 242 | RAO 49 | 20 | MEXICO 80 |
| 243 | RAO 50 | 20 | MEXICO 80 |
| 400 | RIZ 71 | 25 | BAT 1297 |
| 116 | RIZ 72 | 20 | CUETO |
| 401 | RIZ 73 | 25 | BAT 1297 |
| 117 | RIZ 74 | 20 | CUETO |
| 433 | RIZ 75 | 30 | NAVY |
| 434 | RIZ 76 | 30 | PANAMITO |
| 44 | RIZ 77 | 10 | |