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Nov. 1986



**PEARL MILLET
POLLINATOR COLLECTION
PEDIGREES 1986**

**Cereals Program
International Crops Research Institute for the Semi-Arid Tropics
ICRISAT Patancheru P.O.
Andhra Pradesh 502 324, India**

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IPC	HYBRID	MST	REMARKS	PED
000001	ICH 32	23D2	DROPPED DM S86	700452-1
000002	ICH 34	23D2	-	700626-1
000003	ICH 35	23D2	-	700651-1
000004	ICH 39	23D2	-	700770-1
000005	ICH 45	23D2	PG	700560-1
000006	ICH 50	23D2	-	J 82-1-1
000007	ICH 52	23D2	DROPPED PHS K85	J 343-1-1
000008	ICH 53	23D2	-	J 595-1-1
000009	ICH 54	23D2	DROPPED	J 834-1
000010	ICH 55	23D2	DROPPED DMS	J 1171-1
000011	ICH 56	23D2	-	J 1548-1
000012	ICH 58	23D2	-	KG 40-1
000013	ICH 59	23D2	DROPPED PHS K85	KG 22-1
000014	ICH 61	23D2	-	[M 2423 (OP)]-1
000015	ICH 64	23D2	-	Serere 41-2
000016	ICH 65	23D2	DROPPED PHS K85	7104-1-1-2
000017	ICH 66	23D2	-	7125-5-1-2
000018	ICH 69	23D2	-	700251-1
000019	ICH 71	23D2	-	700471-1
000020	ICH 81	18D2	-	J 888-1
000021	ICH 96	67A	-	VC 2-8-1
000022	ICH 103	431A	-	MN 31-3-1
000023	ICH 106	5054	DROPPED PHS K85	700250-1
000024	ICH 107	111A	BR	SC2-1
000025	ICH 109	5054	DROPPED PHS K85	J 1-2-1
000026	ICH 111	5054	DROPPED PHS K85	700112-1
000027	ICH 112	5054	-	NW 18-5
000028	ICH 113	5054	DROPPED PHS K85	(J 25-1 x 700515)-13-4-1
000029	ICH 114	5054	DROPPED DM S86	(J 1270 x 700657)-3-3-2
000030	ICH 116	111A	-	VC 3-7-1
000031	ICH 127	5054	DROPPED DM S86 PG	2287-3-1
000032	ICH 128	5054	-	B 816-6-1
000033	ICH 129	5054	-	SC 14-1
000034	ICH 130	5054	-	VC 1-4-1
000035	ICH 131	5054	-	VC 10-9-1

IPC	HYBRID	MST	REMARKS	PED
000036	ICH 132	5054	-	NW 15-18-2
000037	ICH 133	5054	DROPPED DM S86	NEP 18-5620-1-2
000038	ICH 138	111A	-	700318-12-1
000039	ICH 141	111A	-	NW 11-5-1
000040	ICH 143	67A	-	J 595-1-1 (Duplicate 000008)
000041	ICH 144	67A	-	VC 2-8-1 (Duplicate 000021)
000042	ICH 146	67A	-	SC2(M)-11-1
000043	ICH 152	5054	DROPPED PHS K85	SC 14-1 (Duplicate 000033)
000044	ICH 153	5054	DROPPED PHS K85	NVC 1-10-1
000045	ICH 154	5054	DROPPED PHS K85 BR	700452-29-1
000046	ICH 155	5054	DROPPED PHS K85	(J 104 x 700441-6-1)-2-1
000047	ICH 156	5054	DROPPED PHS K85	(J 104 x 700441)-6-2-1
000048	ICH 158	111A	DROPPED PHS K85	VC 3-1
000049	ICH 160	111A	DROPPED PHS K85	700250-3-2
000050	ICH 164	111A	DROPPED PHS K85	NEP 18-5654
000051	ICH 165	111A	RETEST FOR PHS	SC14(M)-1
000052	ICH 167	67A	-	700539-1
000053	ICH 183	5054	DROPPED DM S86	(T 166-2 x 700523)-3-4-6
000054	ICH 192	5054	DROPPED PHS K85	[SD2 x EB-2 (SD 1048)]-1
000055	ICH 193	5054	-	[SD2 x EB-2 (SD 1067)-5]-2-1
000056	ICH 197	5054	DROPPED PHS K85	(J 25-1 x 700515)-13-4-8-1
000057	ICH 198	5054	-	(J 1188 x 700780)-11-1-5-1
000058	ICH 199	5054	DW	(J 1644 x 700537)-3-4-11-1-1
000059	ICH 201	5141	-	(J 1188 x 700780)-7-1-1-2
000060	ICH 203	5141	-	SC1-1
000061	ICH 208	5141	-	(J 25-1 x 700515)-13-7-1
000062	ICH 209	5141	DROPPED PHS K85	(J 25-1 x 700515)-9-5-1
000063	ICH 212	111A	-	[SD2 x EB-2 (SD BULK)]-1-1
000064	ICH 213	111A	DROPPED PHS K85 PG	[SD2 x EB-2 (SD 954-1)]-1-3
000065	ICH 214	111A	-	(T 166-2 x 700594)-10-3-4
000066	ICH 221	5054	DROPPED DM S86	G73-LR 75-790-1-1
000067	ICH 226	5141	DROPPED DM S86	(J 1623 x 700490)-2-6-2-1
000068	ICH 227	5141	DROPPED DM S86 PG	(J 1623 x 700544)-7-1-1
000069	ICH 230	5141	DROPPED DM S86	G73 LR 75-1043 (P2)-1
000070	ICH 231	5141	-	[G73 LR 75-1509 (P 100)]-1

IPC	HYBRID	MST	REMARKS	PED
000071	ICH 232	5141	-	(T 166-2 x 700523)-3-4-6-1
000072	ICH 237	111A	-	[(J 25-1 x J 1644)]-8-2-1
000073	ICH 238	111A	-	(T 166-2 x 700594)-10-3-4-1
000074	ICH 241	5141	-	S38-142-1
000075	ICH 256	5054	-	G73-213-1
000076	ICH 259	111A	-	VC 6096-1-1
000077	ICH 260	111A	DROPPED DM S86	(J 1798 x VC-15)-2-2-1
000078	ICH 261	111A	DROPPED DM S86	(700713 x SC3(M)-3-7-4-1-2)-1
000079	ICH 263	111A	-	(J 25-1 x 700797)-4-2-2-1
000080	ICH 264	111A	-	EC 298-3-4-1
000081	ICH 265	111A	-	EC 298-2-5-1
000082	ICH 270	111A	DROPPED DM S86	(B 282 x J 804-1-21)-2-1
000083	ICH 290	5141	DROPPED DM S86	(J 25-1 x 700797)-4-1-5-1
000084	ICH 301	5141	-	(B 282 x J 1244)-11-1
000085	ICH 310	5141	DROPPED DM S86 PHS K85	[700687 x SC3(M)-2-2]-2-2-1
000086	ICH 343	111A	PG	[SD2 x EB-2 (D 1029)]-2-1-2
000087	ICH 381	5141	DROPPED DM S86	Serere 38-36-1
000088	ICH 382	5141	DROPPED DM S86	NEP 18-5642-2
000089	ICH 383	5141	-	7173-1
000090	ICH 412	111A	DROPPED DM S86 PHS K85	7130-1
000091	ICH 415	5141	-	VC 7209-1
000092	ICH 418	5141	-	R-377-2-1-22-2
000093	ICH 419	5141	-	R-377-2-1-14-1
000094	ICH 423	5141	-	EC-S3-211-1-2
000095	ICH 427	5141	DROPPED PHS K85	EC-S3-6-3-2
000096	ICH 431	5141	DROPPED PHS K85	R-61-1-2-5-1
000097	ICH 432	5054	-	(5071B x 3/4EB-4-1)-1-1-2
000098	ICH 433	5141	-	(NV 15-18)-44
000099	ICH 435	5141	-	(J 1623 x 700490-2-6)-2-50-1
000100	ICH 440	5141	-	(T 166-2 x 700594-2-6)-90-1
000101	ICH 440	5141	-	[J 1248 X SC2(M)-11-1-1]-21-1
000102	ICH 442	111A	DV	(A 836 x J 1798-32-2-2)-53-1
000103	ICH 443	5054	-	(J 1248 x SC2(M)-11-1-1)-21-1
000104	ICH 446	5141	-	R-61-1-2-11-1
000105	ICH 447	5141	DROPPED PHS K85	R-294-1-2-8-2-1

IPC	HYBRID	MST	REMARKS	PED
000106	ICH 449	5141	-	(NEP 7-5603 x SS 48-40)-4-6-1
000107	ICH 451	81A	-	LCSN 72-1-2-1-1
000108	ICH 453	5141	-	(VC 8190-4-3)-1
000109	ICH 454	5141	-	VC 7209-2-1-1-42-2
000110	ICH 455	5054	-	Mali NKK-7-1
000111	IH 8222	111A	-	[(700112-5 x J 1623) x 700490]-1-4-1-3
000112	IH 8223	5141	DROPPED DM S86	(J 1623 x 700490-2-6-2)-49
000113	IH 8221	111A	-	[(700112-5 x J 1623) x 700490]-1-4-1-5-5
000114	IH 8220	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-4
000115	IH 8226	81A	DROPPED PHS K85	[(B 816 x J 1623) x (VC-2-3-1)]-2-4-5
000116	IH 8313	5141	DROPPED DM S86	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-1-5-1
000117	IH 8315	111A	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-3
000118	IH 8316	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-3
000119	IH 8317	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1
000120	IH 8318	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-2
000121	IH 8319	111A	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-5-1
000122	IH 8320	111A	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-2
000123	IH 8321	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-1
000124	IH 8322	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-1
000125	IH 8323	111A	DROPPED PHS K85	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-1
000126	IH 8324	111A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-3-2
000127	IH 84201	5141	-	(VCSPN 150 x J 2002-1)-15-1-5
000128	IH 84202	5141	-	(VCSPN 150 x J 2002-1)-15-3-2
000129	IH 84203	5141	-	(VCSPN 150 x J 2002-1)-15-3-5
000130	IH 84204	5141	-	(VCSPN 150 x J 2002-1)-15-4-5
000131	IH 84205	5141	DROPPED DM S86	(VCSPN 150 x J 2002-1)-32-1-2
000132	IH 84206	5141	RETEST FOR PHS	(B Senegal-7-5 x B 816)-2-2-2
000133	IH 84207	5141	-	[(J 823 x P24-2-2)]-1-3-1-2
000134	IH 84208	5141	-	[K 560-2 x (J 934-7 x 700544-7-2-1)]-1-1
000135	IH 84209	5141	BR	(66B x H 17-2-2-1)-3-6-1
000136	IH 84210	5141	-	(Mali NKK)-3-9-1
000137	IH 84211	5141	-	[(J 934 x 700441-6-7-2) x D 238]-1-1
000138	IH 84212	5141	-	[J 7208 x B Senegal-5 (Tall group)]-2-1
000139	IH 84213	5141	-	VCC-1
000140	IH 84214	5141	-	VCC-6

IPC	HYBRID	MST	REMARKS	PED
000141	IH 84215	81A	-	(VC 8190-4-3)-1 (Duplicate 000108)
000142	IH 84216	5141	DROPPED DM S86	FR RM(3)-5
000143	IH 84217	5141	DROPPED DM S86	Senegal Cross Bulk-1-2
000144	IH 84218	5141	DROPPED DM S86	Senegal Cross Bulk-9-2
000145	IH 84219	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-3
000146	IH 84220	5141	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1
000147	IH 84221	81A	DROPPED DM S86	Mali NKK-7-1 (Duplicate 000110)
000148	IH 84222	5141	DROPPED DM S86 BR	79-1137-7-1
000149	IH 84223	111A	-	(J 1281 x SS 40-4)-1-11-1
000150	IH 84225	111A	-	(J 1248 x SC2(M)-11-1-1)-21-1 (Duplicate 000103)
000151	IH 84227	81A	-	EICP 8020-2-1
000152	IH 84228	5141	-	(T 166-2 x 700594-10-3-4)-1-1-3
000153	IH 84229	5141	-	EM No. 8067-1
000154	IH 84230	5141	-	[111B x (SD2 x EB-31)]-5-1
000155	IH 84231	81A	DROPPED DM S86 PHS K85	ATP (TxP) No. 554-5
000156	IH 84602	5141	-	(VCSPN 150 x J 2002-1)-15-3-7
000157	IH 84603	5054	PG	7042 PL 47-1
000158	IH 84606	5054	DROPPED PHS K85	Mali NKK-7-3-2-1
000159	IH 84607	5054	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-2-3-1
000160	IH 84608	5141	DROPPED DM S86	(B Senegal-2-5 x 700651)-3-4-1
000161	IH 84609	5141	DROPPED DM S86	8083-1-1
000162	IH 84610	5141	-	[(J 934-7 x 700544-7-2-1) x J 1188]-1-1
000163	IH 84611	5141	-	(700221 x B Senegal-2-3)-1-1
000164	IH 84612	5141	DROPPED DM S86	(Serere 4A x B Senegal-2-5)-4-1
000165	IH 84613	5141	-	78-7088-1
000166	IH 84614	5141	-	[FR-RM (3)]-8
000167	IH 84615	5141	DROPPED DM S86	Senegal Cross Bulk-10
000168	IH 84616	5141	-	Senegal Cross Bulk-11
000169	IH 84617	5141	DROPPED DM S86	80-4411-3-1
000170	IH 84620	5141	DROPPED PHS K85 DV	79-1137-5-1
000171	IH 84621	5141	DROPPED DM S86 PHS K85 DV	[(NV 15-18)-44]-47-1
000172	IH 84622	5054	-	(NEP 18-5025 x Serere 2A-2-2)-4-3-2
000173	IH 84623	5054	-	(NEP 18-5025 x Serere 2A-2-2)-6-3-2
000174	IH 84624	5054	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1
000175	IH 84625	5054	-	(NEP 18-5025 x Serere 2A-2-2)-10-1-3

IPC	HYBRID	HST	REMARKS	PED
000176	IH 84626	5141	-	79-1137-1
000177	IH 84627	5141	-	VCC-8
000178	IH 84628	5141	DROPPED DM S86	80-4298-4
000179	IH 84629	5141	DROPPED DM S86	80-4411-1
000180	IH 84630	5141	PG	78-7088-3
000181	IH 84631	68A	DROPPED PHS K85	(NEP 7-5603 X SS 48-40)-4-6-1 (Duplicate 000106)
000182	IH 84636	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-1
000183	IH 84638	68A	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1 (Duplicate 000119)
000184	IH 84641	68A	-	(J 104 x 70490-5-1 x Serere 53-9-1)-2-3-5
000185	IH 84642	5141	-	EICP 8019 (Bulk)-1
000186	IH 84643	5141	-	[(J 260-1 x 700557-1-4-10-5-1-1)-2-2-1
000187	IH 84501	5141	-	(VCSPN 150 x J 2002-1)-15-1-8
000188	IH 84502	5141	-	(VCSPN 150 x J 2002-1)-16-2-1
000189	IH 84503	5141	-	(VCSPN 150 x J 2002-1)-16-2-4
000190	IH 84504	81A	-	(B 282 x J 1244-1-1)-11-1-1-4
000191	IH 84505	111A	-	[(B 816 x J 1623) x VC-2-3-3]-2-2-2
000192	IH 84506	5141	-	(B Senegal-1 x 7216)-2-1
000193	IH 84507	5141	DROPPED DM S86 PG	80-4209-1
000194	IH 84508	5141	DROPPED DM S86 PG	80-4209-1-1
000195	IH 84509	5141	PG	VCC-8-1
000196	IH 84510	111A	DROPPED PHS K85	(NEP 588-5690)-5-8-4-1-1
000197	IH 84511	111A	-	(NEP 588-5690)-5-8-4-2-1
000198	IH 84512	111A	DROPPED DM S86	(NEP 588-5690)-5-8-4-3-1
000199	IH 84521	5141	DROPPED PHS K85 PG	[(EB 237-3-1 x 700651) x (SDN 347 x J 2238-1)]-1-1-3
000200	IH 84520	5141	-	[(EB 237-3-1 x 700651) x (SDN 347 x J 2238-1)]-1-1-1
000201	IH 84523	5141	-	[(Serere 39 x 700594) x (700760-1-2-5)]-2-3-2-1
000202	IH 84524	81A	-	[(SD2 x EB(D 1074)-15) x EC 298-+] x [A 836 x Serere 2A-2]]-2-1
000203	IH 84526	81A	RETEST FOR PHS	[(J 128-3 x SC1(S)4-33)]-4-1-1-3
000204	IH 84527	81A	-	78-126-2
000205	IH 84528	81A	DW	[700651 x (J 25-1 x 700797-4-1-4)]-1-1-1
000206	IH 84529	81A	-	ATP (TxP) No. 554-4
000207	IH 84531	81A	DROPPED DM S86 PHS K85 DW	EICP 8006
000208	ICMH 84419	834A	-	[J 128-3 x (A 836 x J 1798-32-2-1)]-10-3
000209	ICMH 84421	81A	RETEST FOR PHS	J 784
000210	ICMH 84422	81A	RETEST FOR PHS	J 790-1

IPC	HYBRID	MST	REMARKS	PED
000211	ICMH 84423	81A	RETEST FOR PHS	J 447
000212	ICMH 84424	81A	RETEST FOR PHS	J 810-1
000213	ICMH 84425	81A	-	J 797-1
000214	ICMH 84426	81A	-	J 1201
000215	ICMH 84427	81A	RETEST FOR PHS	J 1474
000216	ICMH 84428	81A	-	J 2276-1
000217	ICMH 84429	81A	DV	[(J 25-1 x 700797-4-1-4) x (SD2 x EB-2-1)]-21-6-3-1
000218	ICMH 84430	81A	-	[(J 104 x 700441-6-1) x (SD2 x EB-2-11)]-7-1-1-1
000219	ICMH 84431	81A	-	ICMS 8111-14-2
000220	ICMH 84432	111A	-	[(B 282 x J 1244-1-1) x IVS-S2-250-2]-3-4-3
000221	83 IHT 4	81A	-	[(G73-FS-41 x (J 1188 x Cassady)]-5-6-1-2
000222	83 IHT 4	81A	-	[(700250 x ICG 22-10-2) x EC 298-2]-1-1-1 P2
000223	83 IHT 4	81A	DV	[IVS-S2-CO x (SD2 x EB x D 1029-1-1)]-4-4-3
000224	83 IHT 4	111A	DROPPED DM S86	[(SD2 x EB-2) x (B 282 x J 804-1-2-1-2)-12]-14-1
000225	83 IHT 4	111A	-	[(SD2 x EB-2) x (B 282 x J 804-1-2-1-2)-12]-31-2
000226	83 IHT 4	111A	-	ICMS 7703-9-1-1
000227	83 IHT 4	111A	-	ICMS 7703-10-1-1
000228	83 IHT 4	111A	DROPPED PHS K85	ICMS 7703-13-2-2
000229	79 IHT 3	5141	-	R-61-1-2-2
000230	79 IHT 3	5141	-	R-148-7-3-14
000231	79 IHT 3	5141	-	R-238-3-5-13
000232	79 IHT 3	5141	-	R-294-1-2-1
000233	79 IHT 3	5141	-	R-294-1-2-2
000234	79 IHT 3	5141	DROPPED DM S86 BR	R-294-6-2-8
000235	79 IHT 3	5141	-	R-294-6-2-9
000236	79 IHT 3	5141	-	R-294-6-2-23
000237	79 IHT 3	5141	-	R-310-5-5-6
000238	79 IHT 3	5141	DROPPED DM S86	R-377-2-1-22
000239	79 IHT 3	5141	DROPPED PHS K85	R-377-2-1-24
000240	79 IHT 3	5141	-	1R CO Bulk-318
000241	79 IHT 3	5141	DROPPED DM S86	1B CO Bulk-367
000242	79 IHT 3	5141	-	1B CO-471
000243	79 IHT 3	5141	DROPPED PHS K85	(R 234 x R 375)-2
000244	79 IHT 3	5141	DV	(R 234 x R 238)-1
000245	79 IHT 3	5141	DROPPED DM S86 PHS K85	(R 332 x R 292)-2

IPC	HYBRID	MST	REMARKS	PED
000246	79 IHT 3	5141	DROPPED	(700251 x R 377)-5
000247	79 IHT 3	5141	-	EC-S4-44-5
000248	80 IHT 3	5141	-	R-58-4-3
000249	80 IHT 3	5141	-	R-61-1-2-5
000250	80 IHT 3	5141	-	R-61-1-2-11
000251	80 IHT 3	5141	DROPPED DM S86 PHS K85	R-142-4-2-4
000252	80 IHT 3	5141	-	R-142-4-2-10
000253	80 IHT 3	5141	DROPPED DM S86	R-377-1-2-5
000254	80 IHT 3	5141	PD DROPPED	R-377-2-1-2
000255	80 IHT 3	5141	DROPPED PHS K85	1R CO-410
000256	80 IHT 3	5141	DROPPED PHS K85	B 142-2-4-3
000257	80 IHT 3	5141	DROPPED DM S86	(G73 x MC)-74
000258	80 IHT 3	5141	DROPPED	(G75 x MC)-66
000259	80 IHT 3	5141	-	(G75 x NC)-29
000260	80 IHT 3	5141	DROPPED PHS K85	(G75 x SSC)-74-1
000261	80 IHT 3	5141	DW	(G75 x EB)-13
000262	80 IHT 3	5141	-	(G75 x EB)-25
000263	80 IHT 3	5141	-	3/4EB-734
000264	81 IHT 3	5141	DROPPED DM S86	R-61-1-2-3
000265	81 IHT 3	5141	-	R-61-1-2-4
000266	81 IHT 3	5141	-	R-294-1-2-8-2
000267	81 IHT 3	5141	-	R-294-1-2-8-3
000268	81 IHT 3	5141	-	R-294-1-2-8-11
000269	81 IHT 3	5141	-	(R 294 x R 377)-1-80
000270	81 IHT 3	5141	-	(R 294 x R 377)-1-100
000271	81 IHT 3	5141	-	(R 294 x R 377)-1-113
000272	81 IHT 3	5141	-	(R 294 x R 377)-1-142
000273	81 IHT 3	5141	-	EC (S3)-61-2
000274	81 IHT 3	5141	-	(DC-197 x EC-200)-1-1
000275	81 IHT 3	5141	-	(DC-197 x EC-200)-1-3
000276	81 IHT 3	5141	DROPPED DM S86	(700251 x R 61)-4-3
000277	81 IHT 3	5141	DROPPED	(R 315 x R 264)-2-2
000278	81 IHT 3	5141	PD	1R CO-542-2
000279	81 IHT 3	5141	DROPPED PHS K85	1B CO-490-2
000280	81 IHT 3	5141	DROPPED DM S86	2R CO-864

IPC	HYBRID	MST	REMARKS	PED
000281	81 IHT 3	5141	-	2B CO-317
000282	81 IHT 3	5141	DROPPED DM S86	2B CO-477
000283	81 IHT 3	5141	-	2B CO-722
000284	81 IHT 3	5141	DROPPED PHS K85 BR	RB (CO)-1248
000285	81 IHT 3	5141	-	RB (CO)-1338
000286	81 IHT 3	5141	DROPPED DM S86 PHS K85	2B CO-414-4
000287	81 IHT 3	5141	-	2B CO-1061-2
000288	81 IHT 3	5141	-	2B CO-476-1
000289	82 IHT 3	5141	DROPPED PHS K85	IVC (S1)-6
000290	82 IHT 3	5141	DROPPED DM S86	SC1-FS-6
000291	82 IHT 3	5141	-	D1C-S2-55
000292	82 IHT 3	5141	-	SC1-FS-135
000293	82 IHT 3	5141	DROPPED PHS K85	VC S1-267
000294	82 IHT 3	5141	-	VC S1-109
000295	82 IHT 3	5141	DROPPED PHS K85	VC FS-204
000296	82 IHT 3	5141	DROPPED PHS K85	1R C2-64
000297	82 IHT 3	5141	DROPPED DM S86	1B C2-76
000298	82 IHT 3	5141	-	1B C2-868
000299	82 IHT 3	5141	DROPPED PHS K85	1R CO-46
000300	82 IHT 3	5141	DROPPED PHS K85	1R CO-132
000301	82 IHT 3	5141	DROPPED DM S86	2R CO-298
000302	82 IHT 3	5141	-	2B CO-473
000303	82 IHT 3	5141	-	2B CO-503
000304	82 IHT 3	5141	DROPPED DM S86	2B CO-586
000305	82 IHT 3	5141	DROPPED DM S86	2B CO-654
000306	82 IHT 3	5141	DROPPED DM S86	2B CO-705
000307	82 IHT 3	5141	DROPPED DM S86	2R CO-769
000308	82 IHT 3	5141	-	DSC: IVC-BC3F4-107
000309	82 IHT 3	5141	-	DSC: IVC-BC3F4-189
000310	82 IHT 3	5141	DROPPED DM S86	DSC: IVC-BC3F5-62-1
000311	82 IHT 3	5141	-	DSC: IVC-BC3F3-275-1
000312	82 IHT 3	5141	DROPPED DM S86	DSC: IVC-BC3F5-73-1
000313	82 IHT 3	5141	DROPPED	DSC: EC-BC3F4-26
000314	82 IHT 3	5141	DROPPED DM S86	DSC: IVC-BC3F4-155
000315	82 IHT 3	5141	-	DSC: IVC-BC3F4-400

IPC	HYBRID	HST	REMARKS	PED
000316	82 IHT 3	5141	-	DSC: SSC-BC3P4-101
000317	82 IHT 3	5141	-	DSC: VC-BC3P5-245-1
000318	82 IHT 3	5141	DROPPED DM S86 PHS K85	DSC: IVC-BC3P5-354-1
000319	83 IHT 1	5141	-	SC1-F5-135
000320	83 IHT 1	81A	BR	J 1912 x 111B-12
000321	83 IHT 1	5141	-	2B CO-589
000322	83 IHT 1	5141	BR	DSC: IVC-BC3P5-275-1
000323	83 IHT 1	5141	-	(23DBE-20-2 x S10B-30)-31-2
000324	83 IHT 1	5141	-	(LCSN 1173-1-9-1 x J 104 ST)-4-1
000325	83 IHT 1	81A	DROPPED DM S86 PHS K85	(S10LB-37 x LCSN 1173-1-9-1)-17-1-2
000326	83 IHT 1	81A	BR	(B 282 x S10B-38)-2-1-3-1
000327	83 IHT 1	81A	DROPPED DM S86	J 1399
000328	83 IHT 1	81A	-	[23D2B x (J 104 x 3/4EK-11-80-1)]-28-2-2-1
000329	ICMH 84106	81A	-	(S10LB x LCSN 1225-6-3-1)-5-1-2-2
000330	ICMH 84108	81A	-	ICRC (F3)-147
000331	ICMH 84110	81A	-	2R CO-328
000332	ICMH 84111	81A	-	ICRC (F3)-356
000333	ICMH 84112	81A	DROPPED DM S86	ICRC (F3)-115
000334	ICMH 84113	81A	-	ICRC (F3)-509
000335	ICMH 84114	81A	-	ICRC (F3)-412
000336	ICMH 84115	81A	-	IVC (CO)-153
000337	ICMH 84119	81A	-	(5054B x F4FC 1498-1-1-2)-7-1-1-1
000338	ICMH 84122	81A	-	(LCSN 439-5-3-2 x gulisitha)-6-1-1-1
000339	ICMH 84123	26A	-	(5054B x F4FC 1498-1-1-4)-8-1-2
000340	ICMH 84124	842A	DROPPED DM S86	(LCSN 1173-1-9-2 x B 298)-6-3-1
000341	ICMH 84125	842A	-	[23D2B x (J 1623 x 3/4EB-96-24)]-2-1-3-1
000342	ICMH 84126	26A	-	(LCSN 1173-1-9-3 x EB 237-3-1)-3-3-1
000343	ICMH 84127	843A	DROPPED DM S86	(LCSN 1173-1-9-2 x B 298)-9-3-1
000344	ICMH 84128	834A	PD BR PG DROPPED	(F4FC 1498-1-1-3 x J 104 ST)-1-1
000345	ICMH 84129	842A	-	LCSN 1173-1-2-1-3-3
000346	ICMH 84130	843A	-	(S10LB-106 x LCSN 282-4-1-1)-3-1-2
000347	ICMH 84131	843A	-	(S10LB-106 x LCSN 282-4-1-1)-4-1-2
000348	ICMH 84132	843A	-	[(3/4EK x 3/4EB) x G73 (C1)-9-1]-4
000349	80 IHT 4	5054	-	EC-S3-129-18
000350	80 IHT 4	5054	-	EC-S3-159-3

IPC	HYBRID	MST	REMARKS	PED
000351	80 IHT 4	5054	-	EC-S3-159-18
000352	80 IHT 4	5054	PD DROPPED	EC-S3-6-3
000353	80 IHT 4	5054	PD DROPPED	EC-S3-9-9
000354	80 IHT 4	5054	-	EC-S3-10-4
000355	80 IHT 4	5054	DROPPED DM S86	EC-S3-44-2
000356	80 IHT 4	5054	DROPPED DM S86 PHS K85	EC-S3-61-2
000357	80 IHT 4	5054	DROPPED PHS K85	EC-S3-111-6
000358	80 IHT 4	5054	-	EC-S3-211-1
000359	ICMH 84301	843A	-	(B 282 x S10B-38)-4-1-3-1-2
000360	ICMH 84303	842A	DROPPED PHS K85	[(EB 79-2-2 x EB 59-3) x P 2631-7]-4-1-2
000361	ICMH 84304	842A	-	(B 816 x 3/4EB 105-11)-1-6
000362	ICMH 84305	843A	DROPPED DM S86 PHS K85	(NEP-7-5603 x SS 48-40)-4-1
000363	ICMH 84306	842A	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000364	ICMH 84307	834A	-	(G73 x MC)-74 (Duplicate 000257)
000365	ICMH 84308	834A	DROPPED DM S86	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
000366	ICMH 84309	842A	DROPPED DM S86	(LCSN 72-1-2-2 x S 10B-106)-2-2-1
000367	ICMH 84310	81A	-	(E 298 x F4PC 1498-1-1-2)-6-3
000368	ICMH 84311	81A	-	(LCSN 1173-1-9-3 x EB 237-R-1)-3-3-1 (Duplicate 000342)
000369	ICMH 84312	81A	DROPPED DM S86	[(J 104 x 3/4HK-4-8-1) x Dauro 4-6]-5-1-1
000370	ICMH 84316	81A	-	(LCSN 282-4-1-1 x S10B-38)-28-1-1
000371	ICMH 84319	842A	-	[111B x (J 1912 x 111B-14-8)]-6-2-1
000372	ICMH 84320	842A	-	[23D2BI x (J 104 x 3/4HK 11-80-8)]-5-2-1-1-2
000373	ICMH 84321	842A	-	J 7152-19
000374	ICMH 84322	842A	DV	(B 282 X 3/4Souna 100)-11-9-4
000375	ICMH 84323	843A	-	Serere 4A-21
000376	ICMH 84324	842A	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000377	ICMH 84325	842A	DROPPED PHS K85	(MC 103 x Serere 17B-12)-2-9
000378	ICMH 84328	842A	DROPPED DM S86	Togo 10-2-1-12
000379	ICMH 84332	842A	BR PG	S10B-11
000380	ICMH 84333	26A	BR	S10B-17
000381	ICMH 84335	842A	-	Togo 17-4-2-3
000382	ICMH 84336	81A	PG	(B 282 x 3/4EB-100-11)-9-2-1
000383	ICMH 84338	834A	BR PG DV	(J 1399 x J 104-10)-1-5
000384	ICMH 84340	81A	-	Togo 32-13-2
000385	ICMH 84341	834A	-	Togo 32-13-6

IPC	HYBRID	MST	REMARKS	PED
000386	ICMH 84342	834A	DROPPED DM S86	(F4FC 1498-1-1-3 x J 104-11)-2-1-2
000387	ICMH 84343	833A	-	Togo 10-2-2-9
000388	ICMH 84344	852A	-	Togo 17-4-1-5
000389	ICMH 84345	852A	-	Plot No. 50-6-1
000390	83 IHT 3	842A	-	(F4FC 1498-1-1-3 x J 104)-11-2-1-1
000391	83 IHT 3	67A	DROPPED DM S86 PHS K85 DV	(J 1399 x J 104)-15-1-2
000392	83 IHT 3	67A	-	(F4FC 1498-1-1-8 x J 104)-21-1-4
000393	83 IHT 3	834A	DROPPED PHS K85	(LCSN 72-1-2-1 x A 1/3-10)-3
000394	83 IHT 3	834A	-	Togo 14-17-1
000395	83 IHT 3	852A	-	Togo 4-5-1-5
000396	83 IHT 3	852A	DROPPED PHS K85 BR PG	(LCSN 439-5-3-1 x E 298)-4-3
000397	83 IHT 3	833A	-	(E 298 x F4FC 1498-1-1-3)-5-3
000398	83 IHT 3	833A	-	Togo 4-5-1-22
000399	83 IHT 3	833A	DROPPED DM S86 PG	Togo 10-2-1-12 (Duplicate 000378)
000400	83 IHT 3	833A	-	Togo 17-4-1-1
000401	83 IHT 3	833A	-	Togo 34-1-2-10
000402	83 IHT 3	833A	-	[(3/4HK x 3/4EB) x G73-9-1]-1-2
000403	83 IHT 3	833A	PG	3/4EB Selection Niger 1978-1-2-2-1-1
000404	83 IHT 3	833A	-	Togo 17-4-1-18
000405	83 IHT 3	833A	DROPPED DM S86	Togo 34-1-2-18
000406	83 IHT 3	833A	PG	(S10LB-30 x LCSN 1225-6-3-1)-5-1-2
000407	83 IHT 3	833A	DROPPED DM S86	(S10LB-30 x LCSN 1225-6-3-1)-1-1-2-5
000408	83 IHT 3	833A	BR	(S10LB-30 x LCSN 1225-6-3-1)-3-1-1-2
000409	83 IHT 3	833A	-	J 7152-19 (Duplicate 000373)
000410	ICMH 84413	81A	-	B 816-3-3-1-4-3
000411	NH 152	5141	DROPPED DM S86	77/28-2-2-19
000412	NH 149	5141	DROPPED DM S86	77/144-1-14
000413	NH 150	5141	DROPPED DM S86	77/170-5-2
000414	NH 151	5141	DROPPED DM S86	78/766-5-2-1-3
000415	NH 147	5141	PD DROPPED	ATB-12 (85001)
000416	NH 148	5141	DROPPED PHS K85 PG	ATB-13 (85002)
000417	ICMH 83401	81A	RETEST FOR PHS BR	[G73-FS-41 x (J 1188 x Cassady)]-5-6-1-2
000418	ICMH 83402	81A	-	B 816-3-4-5-3
000419	ICMH 83507	81A	PD BR (DROPPED) RETEST	(S10LB-30 x LCSN 1255-6-3-1)-3-1-1-4
000420	ICMH 83512	833A	DROPPED DM S86	(S10LB-30 x LCSN 1225-6-3-1)-5-1-2 (Duplicate 000406)

IPC	HYBRID	MST	REMARKS	PED
000421	ICMH 852105	853A	DROPPED DM S86	2B CO-317 (Duplicate 000281)
000422	ICMH 84102	81A	-	LCSN 72-1-2-1-1 (non-bristled)
000423	ICH 81	18D2	DROPPED DM S86 PHS K85	2756
000424	ICH 181	5054	DROPPED DM S86	(J 1623 x 700797)-11-2
000425	ICH 190	111A	-	EC 298-2
000426	ICH 206	5141	PD DROPPED	NV 15-18
000427	ICH 207	5141	DD DROPPED	(T 166-2 x 700594)-2-6
000428	ICH 210	5141	DROPPED DM S86	[(J 25-1 x A 836)]-5-1 (P-1)
000429	ICH 218	5141	-	SDN 347-1
000430	ICH 225	5054	PD PG DROPPED	(700601 x Serere 49)-1-7 (P-2)
000431	ICH 236	5141	-	(T 166-2 x 700594)-2-6 (Duplicate 000427)
000432	ICH 248	111A	PD DROPPED	(B 282 x J 804)-1-3-9
000433	ICH 297	5141	DROPPED DM S86 PHS K85	(B 282 x J 804)-1-25
000434	ICH 303	5141	PD DROPPED	(B 282 x J 1593)-14
000435	ICH 317	5141	DROPPED DM S86	F4 (J 1623 x VC-5)-1
000436	ICH 322	5141	DROPPED PHS K85	LC 6082-P-1
000437	ICH 325	5141	PD PG DROPPED	LC 6121-P-2
000438	ICH 341	111A	DROPPED PHS K85 PG	(J 1623 x 700490)-2-6
000439	ICH 344	111A	DROPPED DM S86 PHS K85 PG	(700112 x B 1171)-7 P-2
000440	ICH 351	5054	-	SSC 6031 P-2
000441	ICH 354	5054	DROPPED	G73-6148 P-2
000442	ICH 362	5054	PD PG	B Senegal-3 (P-2)
000443	ICH 366	111A	DROPPED PHS K85	[(J 934-3 x 700638)]
000444	ICH 375	5141	-	(SD2 x EB D 1070)-2
000445	ICH 378	5141	DROPPED PHS K85	(J 1248 x 7 112)-1 P-2
000446	ICH 387	5054	DM DROPPED RP10C K86	(NEP 18-5025 x Serere 2A-2-2)
000447	ICH 389	5054	DROPPED DM S86	J 2155 x NV 23-2
000448	ICH 390	5054	-	(VC x J 595-1)-12-2
000449	ICH 309	5141	-	(700256 x B 925)-15-3-2-1
000450	ICH 326	5141	BR	LC 6146-P-1
000451	ICH 328	5141	DROPPED DM S86	MC 6090-P-2
000452	ICH 334	111A	DROPPED PHS K85	(J 1798 x 700594)-2-2
000453	ICH 337	111A	DROPPED PHS K85	(J 1798 x Serere 34)-9-6-1-1
000454	ICH 342	111A	-	[(J 934-7 x 700797)]-9-2
000455	ICH 357	5054	-	(T 166-2 x 700594)-10-1-3

IPC	HYBRID	MST	REMARKS	PED
000456	ICH 273	111A	-	EC 298-2-1
000457	ETXH 1	5141	PG	{(700481-34-5 x 700651) x (SDN 347 x J 2238-2)}-10-1-1-1
000458	ETXH 2	5141	-	{J 260-1 x 700557-1-4-10-5-1}-1-2-2-1
000459	ETXH 3	5141	-	{J 250-1 x 700557-1-4-10-5-1}-1-2-3-3
000460	ETXH 5	5141	-	{(J 104 x 700490-5-1 x J 1623) x (J 1644-1)}-1-4-1-1-1
000461	ETXH 6	5054	-	{(EB 237-3-1 x P7) x (SDN 347 x SC1(S)4-27-2-3)}-1-1-4
000462	ETXH 9	5054	-	{J 260-1 x 700557-1-4-10-5-1}-1-2-1-2
000463	ETXH 10	5054	-	{J 260-1 x 700557-1-4-10-5-1}-1-2-2-2
000464	ETXH 11	5054	-	{J 260-1 x 700557-1-4-10-5-1}-1-2-2-3
000465	ETXH 12	5054	-	{J 260-1 x 700557-1-4-10-5-1}-1-2-3-3
000466	ETXH 15	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-3
000467	ETXH 18	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-10
000468	ETXH 22	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-8
000469	ETXH 25	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-7
000470	ETXH 26	5141	DW	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-9
000471	ETXH 27	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-1
000472	ETXH 28	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-2
000473	ETXH 29	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-3
000474	ETXH 31	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-1
000475	ETXH 24	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-2
000476	ETXH 35	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-10-3-3-2
000477	ETXH 36	5141	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-3
000478	ETXH 43	81A	DROPPED DM S86	{(J 934-7 x 700544-7-2-1)}-4-8-3-1-2-3
000479	ETXH 45	81A	DROPPED DM S86	{J 104 x (J 1623 x 700490-2-6 (P2)-1)}-12-2-2
000480	ETXH 46	5141	DROPPED	8040-1-2-2
000481	ETXH 47	5141	-	8082-1-2-1
000482	ETXH 48	5141	-	8082-1-3-3
000483	ETXH 49	5141	-	8082-1-4-5
000484	ETXH 50	5141	DROPPED DM S86	8083-1-3-3
000485	ETXH 51	5141	DROPPED DM S86	8083-1-3-5
000486	ETXH 52	5141	-	8083-1-3-9
000487	ETXH 57	5141	PG	8082-2-5-2
000488	ETXH 58	5141	-	F4PC 1181-1-2-1-4-2-5-1-1
000489	ETXH 59	5141	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-2
000490	ETXH 60	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-4-1

IPC	HYBRID	MST	REMARKS	PED
000491	ETXH 63	5054	-	8102-2-1-2
000492	ETXH 64	111A	-	(B 282 x J 804-1-3-9)-7-2-2
000493	ETXH 65	111A	-	[B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-3
000494	ETXH 66	5141	-	[(P24 x IP 230)-1] x [(A 836 x Serere 2A-3)-2]]-1
000495	ETXH 67	5054	-	[(70-1 x 700594-5-1-6) x P10]-1-5
000496	ETXH 68	5054	-	[(G73-PS-41) x (J 1188 x Cassady)]-3-1
000497	ETXH 69	5054	DROPPED DM S86	(PIB 228 x 3/4HK 82)-9-2-3-1-1
000498	ETXH 71	5054	-	(G73 x B 816)-2-1-1-1
000499	ETXH 72	5054	DROPPED DM S86	[(J 128-3 x (J 25-1 x 700515)-4-2-3-3)]-1-3
000500	ETXH 73	5054	PD DROPPED	[EC 702-1-3 x (J 25-1 x 700515)-4-2-3-3]]-2-5
000501	ETXH 74	5054	-	(NEP 7-5603 x SS 48)-47-7-1
000502	ETXH 75	5054	-	[(B 282 x J 804-1-21-3) x P7]-2-1
000503	ETXH 76	5054	-	[(A 836 x J 1798-32-2-4) x (SDN 347-1)]-2-4
000504	ETXH 77	5054	DROPPED DM S86	ICMS 7703-3
000505	ETXH 79	5054	DROPPED DM S86	(J 1281 x SS 40)-2-11-3-1
000506	ETXH 80	5054	-	ICMS 7703-2
000507	ETXH 81	5054	DROPPED DM S86	[(Souna SEO) x (J 25-1 x 700797-12-1)]-2-3
000508	ETXH 83	5054	DROPPED DM S86	[(70-1 x 700594-5-6) x (G75-51-187-14-3)]-1-3
000509	ETXH 85	5054	-	[(700481-34-5) x (J 1798 x 700594-7-1-1)]-2-3
000510	ETXH 87	5054	-	[(B Senegal-2 (P5) x (EC 298-2-2)]-2-2
000511	ETXH 88	5054	-	[(J 934-7 x 700544-7-2-1) x EC 298-2-1]]-1-5
000512	ETXH 90	5054	-	[700651 x (700112 x B 816-1-2)]-1-3
000513	ETXH 91	5054	-	[P 10 x SC2(M)-5-4]-1-5-2
000514	ETXH 92	5054	-	[700651 x (700250 x KG 22-10-2)]-2-1-6
000515	ETXH 93	5054	BR	[700651 x (J 25-1 x 700797-4-1-4)]-1-2-2
000516	ETXH 94	5054	DROPPED DM S86	ATP (TxP) No. 562-3
000517	ETXH 96	5054	-	[(P 7 x J 2238) x (EB 132-2 x 700251-1)]-1-4
000518	ETXH 97	5054	-	[(700251 x SC1(S)4-27-2) x (700481-27-2 x P10-2)]-1-2
000519	ETXH 98	5054	-	J 104-1-2
000520	ETXH 99	5054	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-3-1
000521	ETXH 100	5054	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-3-2
000522	ETXH 101	5054	-	[J 88-2-1 x (A 836 x J 1798-32-2-1)]-10-1
000523	ETXH 102	5054	-	[(J 88-2-2 x EC 298-2-4)]-1-3
000524	ETXH 103	5054	-	(Mali NKK)-7-10-1
000525	ETXH 104	5141	PG	(J 1644 x 700490-3-1-4)-1-1-2

IPC	HYBRID	MST	REMARKS	PED
000526	ETXH 105	5141	-	(J 1644 x 700490-3-1-4)-1-1-3
000527	ETXH 106	5141	-	(J 1644 x 700490-3-1-4)-1-1-4
000528	ETXH 107	5141	-	(SDN 304 x Serere 35)-4-2-1
000529	ETXH 108	5141	DROPPED DM S86 DV	(B 282 x 3/4EB-100-11-2)-5-1
000530	ETXH 109	5141	-	[(B 282 x J 804-1-21-3) x P7]-2-1 (Duplicate 000502)
000531	ETXH 110	5141	-	[(B 282 x J 804-1-21-3) x P7]-2-2
000532	ETXH 111	5141	DROPPED DM S86	[(A 836 x J 1798-32-2-4) x (SDN 347-1)]-2-1
000533	ETXH 112	5141	DROPPED DM S86	[(L 108-2 x EC 298-2-2)]-1-2
000534	ETXH 113	5141	-	[(L 108-2 x EC 298-2-2)]-1-3
000535	ETXH 115	5141	DROPPED DM S86	[EBS 67-1-2 x (A 836 x Serere 39)]-21-2
000536	ETXH 117	5141	-	[(J 260-1 x 700557-1-4-10-5-1 (13034))-1-2-2-2
000537	ETXH 118	5141	PD	[(J 260-1 x 700557-1-4-10-5-1 (13034))-1-2-3-4
000538	ETXH 119	5141	-	8102-2-1-3
000539	ETXH 120	5141	DROPPED DM S86	[(EB 237-3-1 x P7) x [(SDN 347 x SC1(S)4-2-2)]]-1-1-4
000540	ETXH 123	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-1
000541	ETXH 124	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-2
000542	ETXH 125	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-3 (Duplicate 000466)
000543	ETXH 128	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-6
000544	ETXH 129	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-10 (Duplicate 000467)
000545	ETXH 131	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-2-6
000546	ETXH 135	5141	PD DROPPED	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-2 (Duplicate 000475)
000547	ETXH 136	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-3
000548	ETXH 137	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-4
000549	ETXH 138	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-7 (Duplicate 000469)
000550	ETXH 139	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-1 (Duplicate 000471)
000551	ETXH 140	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-4
000552	ETXH 141	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-1 (Duplicate 000474)
000553	ETXH 142	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-4
000554	ETXH 143	5141	-	(NEP 18-5025 x Serere 2A-2-2)-10-2-1-2
000555	ETXH 144	5141	-	(NEP 18-5025 x Serere 2A-2-2)-9-3-2-9
000556	ETXH 145	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-9-3-3-2
000557	ETXH 146	5141	-	(NEP 18-5025 x Serere 2A-2-2)-9-3-3-8
000558	ETXH 148	5141	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-6
000559	ETXH 149	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-7
000560	ETXH 152	5141	DROPPED DM S86	[(B 816 x J 1623) x (VC-2-3-1)]-2-4-2-1

IPC	HYBRID	MST	REMARKS	PED
000561	ETXH 153	5141	-	8040-1-2-2 (Duplicate 000480)
000562	ETXH 154	5141	-	8082-1-2-1 (Duplicate 000481)
000563	ETXH 155	5141	-	8082-1-3-3 (Duplicate 000482)
000564	ETXH 156	5141	-	8082-1-4-5 (Duplicate 000483)
000565	ETXH 157	5141	-	8083-1-3-3 (Duplicate 000484)
000566	ETXH 158	5141	-	8083-1-3-5 (Duplicate 000485)
000567	ETXH 159	5141	DROPPED DM S86	8083-1-3-9 (Duplicate 000486)
000568	ETXH 160	5141	-	{(J 2002-1) x (J 934-7 x 700544-7-2-1)}-1-5-1-3
000569	ETXH 161	5141	-	{(J 2002-1) x (J 934-7 x 700544-7-2-1)}-1-5-5
000570	ETXH 163	5141	BR	[(J 823 x P 24-2-2)]-1-3-1-3
000571	ETXH 164	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-4
000572	ETXH 165	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-7
000573	ETXH 166	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-8
000574	ETXH 167	5141	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-2 (Duplicate 000489)
000575	ETXH 168	5141	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-7
000576	ETXH 169	5141	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-9
000577	ETXH 170	5141	-	[IP 2788 x (J 9347 x 700544-7-2-1)]-1-4-1
000578	ETXH 172	5141	PD DROPPED	78-7088-1 (Duplicate 000165)
000579	ETXH 173	5141	DROPPED DM S86	[J 128-3 x (A 836 x J 1798-32-2-1)]-5-1
000580	ETXH 174	5141	DROPPED DM S86	HMP 559-3-2
000581	ETXH 179	843A	-	(T 166 x 700594-2-6)-90-26
000582	ETXH 191	843A	BR	[(NV-15-18)-99]-5
000583	ETXH 194	843A	DROPPED DM S86	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-2-3
000584	ETXH 195	843A	-	[(J 25-1 x J 1798-1-1)]-18-4-3-1
000585	ETXH 198	834A	DROPPED DM S86	Senegal Cross Bulk-1
000586	ETXH 199	834A	PD BR PG DROPPED	SBC RM(3)-4-1
000587	ETXH 200	834A	DV	8102-2-2-1-1
000588	ETXH 202	834A	DROPPED DM S86	[(L 108-1) x (J 937 x 700797-16-2-2)]-1-1-3
000589	ETXH 203	5141	-	[(Serere 39 x 700594) x (700760-1-2-5)]-2-3-2-3
000590	ETXH 204	81A	-	(B Senegal-2 (P5) x 700651)-3-1-1-4
000591	ETXH 205	5141	-	[(J 823 x P 24-2-2)]-1-3-1-5
000592	ETXH 206	81A	DROPPED DM S86	[(J 934-7 x 700544-7-2-4) x (NO. 13)-4-4]
000593	ETXH 207	111A	-	[(G73 x ICI 7533-2)-1] x [(P 24 x IP 230)-1]-2
000594	ETXH 208	111A	-	[(J 1623 x 700544-13) x (700471-7)]-2-1-2-2
000595	ETXH 209	111A	DROPPED DM S86	(T 166-2 x 700594-10-3-4)-1-1-2

IPC	HYBRID	MST	REMARKS	PED
000596	ETXH 210	111A	DROPPED DM S86	[(J 934-7 x 700544-7-2-4-1) x 3/4EB]-9-1-2
000597	ETXH 211	111A	-	ICMS 7703-4
000598	ETXH 212	111A	-	(CIVT-112 x IVS-A x 75)-17-5-3
000599	ETXH 213	111A	-	78-129-24
000600	ETXH 214	111A	-	[B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-4
000601	ETXH 218	111A	DROPPED DM S86	[(B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-5
000602	ETXH 216	111A	-	[(J 934-7 x 700544-7-2-1) x (EC 298-2-1)]-1-1
000603	ETXH 217	111A	-	[(J 934-7 x 700544-7-2-4) x (No. 13)-4-3]
000604	ETXH 219	111A	-	P4 (P10 x J 1623 x 700490-2-6-2)-2-3-2
000605	ETXH 220	5141	PD PG DROPPED	[(J 2002-1 x 13003-4-2-3-3-4) x (SD2 x EB-2 D 1074-15) x EC 298-2-12-4)]-
000606	ETXH 221	111A	-	(J 25-1) x (700797-12-1-7)]-1-6-2
000607	ETXH 222	5141	DROPPED DM S86	[SD2 x EB-2 (D 1088) (P1) x (D 128C-1)]
000608	ETXH 224	5054	-	[(SD2xEB-2)x(D 1074)-15x(EC 298-2-13-4)]x[(A 836xSerere 2A-3)-2]]-2-5
000609	ETXH 226	5054	-	SC14(M)-3 x 151-2-1
000610	ETXH 227	5054	DROPPED DM S86	ICMS 7703-2 (Duplicate 000506)
000611	ETXH 228	5054	-	Cassady x J 1188-1-4-3-1
000612	ETXH 229	5054	BR	F 61A (64-4-1) (Bristled type)-2
000613	ETXH 230	5054	PD BR DROPPED	Plot No. 50-3-1
000614	ETXH 231	5054	-	SC1-9005
000615	ETXH 232	5054	-	B 281-1 x [(SD2 x EB-2) x SD 934-3-2-3]-2
000616	MTXH 7	5054	-	[J 260-1 x 700557-1-4-10-5-1 (13034)]-1-2-1-3
000617	MTXH 12	81A	-	[(EB 132-2 x 700481-34-5) x (P7 x SC1(S)4-27-2-1)]-1-1
000618	MTXH 14	81A	-	[(700251 x SC1(S)-27-2) x (700481-27-2 x P10-2)]-4-2-1-4
000619	MTXH 16	5141	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-6
000620	MTXH 17	5054	-	EICP 8021-5-4-1
000621	MTXH 18	81A	-	[(SD2 x EB-1)] x [(700797)-2-3-1]-5-3-2-1
000622	MTXH 19	81A	-	[(SD2 x EB-1)] x [(700797)-2-3-1]-5-3-4-2
000623	MTXH 20	81A	-	(J 1623 x J 1644-13-1-2-2)-8-1-1
000624	MTXH 21	111A	-	[(SD2 x EB) x (J 1798 x 700594-7)]-2-1-2-2
000625	MTXH 22	111A	DROPPED DM S86	[(B 282 x J 804-1-J-11) x [(SD2 x EB-2-5) (D 914-2-1)]]-1-4-4
000626	MTXH 23	111A	DROPPED DM S86	[(B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-2-3-4
000627	MTXH 24	111A	DROPPED DM S86	(B Senegal-1 x J 757)-2-2
000628	MTXH 26	5141	-	[(J 2002-1 x 13003-4-2-3-3-4) x (SD2 x EB-281074-15) x (EC 298-2-12-4)]-1
000629	MTXH 27	5141	-	[(L 108-1) x (J 937 x 700797-16-2-2)]-5-1
000630	MTXH 28	81A	DROPPED DM S86	[Plot No. 50-3-1 x SD2 x EB-2 (D 1074-15) x EC 298-2]-13-1

IPC	HYBRID	MST	REMARKS	PED
000631	MTXH 29	5054	-	{[SD2 x EB-2(D 1074)-15 x EC-298+] x [(A 836 x Serere 2A-3)-2]}}-2-3
000632	MTXH 31	5054	-	{[(P24 x IP 230)-1] x [(A 83A x Serere 2A-3)-2]}}-1
000633	MTXH 32	5054	-	{(J 1623 x 700544-13) x (700471-7)}
000634	MTXH 33	5054	-	{(SD2 x EB-2) (SD 914-3-2-3) x 700651}}-3-1
000635	MTXH 35	5054	-	LCPS 226-P-2-1 x (J 934-3-700638-3-3)P3-1-2-4
000636	MTXH 36	5054	-	{(EB 132-25-75 x J 260-1) x (700557-1-4-10-5)}}-1-1
000637	MTXH 37	5054	PD DROPPED	ICMS 7703-1
000638	MTXH 38	5054	DROPPED DM S86 BR	F 61A (64-4-1) (Bristled type)-2
000639	MTXH 39	5054	-	Old Jannagar 700626-3-5-1
000640	MTXH 40	5054	-	B Senegal-2 (P-5) x EC 298-2-2-1
000641	MTXH 41	5054	DROPPED DM S86	F4FC 1308-1-3
000642	MTXH 42	5054	PG	(D2 Composite x MC4)F4 123
000643	MTXH 43	5054	-	{(700481-34-5) x (J 1798 x 700594-7-1-1)}}-7-3
000644	MTXH 44	5054	-	{(700481-34-5) x (J 1798 x 700594-7-1-1)}}-7-4
000645	MTXH 46	5054	-	{(B 282 x J 104-1-3-11) x [SD2 x EB-2 (SD 914-2-1)]}}-3-3
000646	MTXH 47	5054	DROPPED DM S86	[P 10 x SC2(M)-5-4]-1-4-3
000647	MTXH 48	5054	DROPPED DM S86	LCFS 226-P-2-1 x (J 934-3 x 700638-3-3)P3-2-8-3
000648	MTXH 49	5054	PG	{(700481-34-5 x 700651) x (SDN 347 x J 2238-1)}}-2-1-2
000649	MTXH 50	5054	-	(Mali NKK)-7-10-2
000650	MTXH 51	5141	-	(239D2B x J 1244-1)-2-4-2
000651	MTXH 52	5141	PD PG DROPPED	(B 282 x J 888-27-18)-1-2-1
000652	MTXH 53	5141	-	(B 282 x J 804-1-3-7)P-7-2-1
000653	MTXH 59	5141	PG	(B 282 x 3/4EB-100-11)-9-2-1
000654	MTXH 61	5141	PD DROPPED	Mali NKK-7-1-2
000655	MTXH 62	5141	-	(B Senegal-2-5 x 700651)-2-1-4
000656	MTXH 63	5141	-	(T 166-2 x 700490-2-6)-90-21
000657	MTXH 64	5141	-	LCSN-72-1-2-1-1(Tall)
000658	MTXH 65	5141	DROPPED DM S86 DW	{(SD2 x EB-2 (D 1088)-1-10)}-3-2
000659	MTXH 66	5141	-	{(700112 x J 1623) x 700490}-1-4-1-5-5
000660	MTXH 67	5141	DV	(NEP 18-5025 x Serere 2A-2-2)-7-4
000661	MTXH 68	5141	DV	{(J 1623 x 700490-2-6-2)-50}-5
000662	MTXH 69	5141	-	{(B 816 x J 1623) x VC-2-3-1-2-4-5}
000663	MTXH 70	5141	-	[NEP 18-5025 x Serere 2A-22)-10-3]
000664	MTXH 71	5141	-	(J 1623 x 700490-2-6-2)
000665	MTXH 72	5141	-	Mali NKK-7-1-1

IPC	HYBRID	NST	REMARKS	PED
000666	MTXH 73	5141	-	Mali NKK-7-2-1
000667	MTXH 74	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-3 (Duplicate 000117)
000668	MTXH 76	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-3 (Duplicate 000118)
000669	MTXH 77	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1 (Duplicate 000119)
000670	MTXH 78	5141	PD DROPPED	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-2 (Duplicate 000120)
000671	MTXH 79	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-5-1 (Duplicate 000121)
000672	MTXH 81	5141	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-1 (Duplicate 000124)
000673	MTXH 82	5141	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-1 (Duplicate 000125)
000674	MTXH 85	5054	-	UVSN 50-3-1-2
000675	MTXH 88	5054	-	(T 166-2 x 700594-2-6)-90-26
000676	MTXH 89	5054	-	(J 1623 x 700490-2-6-2)-50-25
000677	MTXH 93	5054	DROPPED DM S86	R-377-2-1-22
000678	MTXH 94	5054	-	[(T 166-2 x 700594-2-6)-90]-7
000679	MTXH 95	5054	-	[(T 166-2 x 700594-2-6)-90]-10
000680	MTXH 97	5054	-	[(T 166-2 x 700594-2-6)-90]-12
000681	MTXH 99	5054	-	[(T 166-2 x 700594-2-6)-90]-18
000682	MTXH 101	5054	-	[(T 166-2 x 700594-2-6)-90]-22
000683	MTXH 102	5054	-	[(T 166-2 x 700594-2-6)-90]-28
000684	MTXH 103	5054	-	[(T 166-2 x 700594-2-6)-90]-30
000685	MTXH 104	5054	DROPPED DM S86	[(J 1623 x 700490-2-6-2)-50]-4
000686	MTXH 107	5054	-	[(NW 15-18)-44]-47
000687	MTXH 110	5054	-	SC14(M)
000688	MTXH 112	5054	PD DV DROPPED	(700651 x P7)-1-2-2
000689	MTXH 124	81A	-	R-294-1-2-8-2
000690	MTXH 145	81A	DROPPED DM S86	[(700112 x J 1623) x 700490]-1-4-1-5-4
000691	MTXH 149	81A	-	Mali NKK-7-3-1
000692	MTXH 161	81A	PD DROPPED	[(700112-5 x J 1623) x (700490-1-4-1)]-3-3-3
000693	MTXH 185	833A	-	79-1137-4
000694	MTXH 186	833A	DROPPED DM S86	80-4298-1
000695	MTXH 187	833A	-	80-4151-4-1
000696	MTXH 188	833A	-	FR RM(3)-9-1
000697	MTXH 189	833A	-	Senegal Cross Bulk-2-1
000698	MTXH 192	111A	-	(B Senegal-1 x J 757)-2-1
000699	MTXH 196	5141	DROPPED	P 3246 yellow large grain-4
000700	MTXH 197	81A	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-1-2

IPC	HYBRID	MST	REMARKS	PED
000701	MTXH 198	81A	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-5-1
000702	MTXH 206	5141	PG	[(700481-7-5) x (J 25-1 x 700747-4-1-4)]-4-1
000703	MTXH 207	5141	-	J 797-1-5-3-3-1
000704	MTXH 208	5054	-	NEP 588-5690-5-8-4-1
000705	MTXH 209	111A	DROPPED DM S86	NEP 588-5690-5-8-4-1 (Duplicate 000704)
000706	MTXH 211	111A	-	NEP 588-5690-5-8-4-2-1
000707	MTXH 212	111A	-	NEP 588-5690-5-8-4-3-1
000708	MTXH 214	5054	-	NEP 588-5690-5-8-4-3-1 (Duplicate 000707)
000709	MTXH 217	5141	DROPPED	P 3246 Yellow large grain-4
000710	MTXH 111	5054	DROPPED DM S86	[SD2 x EB-2 (D 1088)]-1
000711	MTXH 117	5054	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-2 (Duplicate 000122)
000712	MTXH 139	81A	-	[(NV-15-18)-44]-2-3
000713	MTXH 190	81A	-	[(P 7 x J 2238) x (EB 132-2 x 700351-1)]-3-1-1
000714	ICMH 84340	81A	-	Togo 32-13-2 (Duplicate 000384)
000715	ICMH 84814/	81A	-	J 104 (DM res. version)
000716	ICMH 84318	81A	BR	(LCSN 282-4-1-1 x S10B-38)-15-2-1
000717	ICMH 84301	81A	-	(B Senegal-2-5 x 700651)-2-1-4 (Duplicate 000655)
000718	ICMH 84327	834A	-	Togo 12-5-6
000719	ICMH 84425	81A	-	J 797-1 (Duplicate 000213)
000720	ICMH 84414	81A	-	B 816-3-4-1-4-4
000721	ICMH 84308	834A	-	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
000722	ICMH 84339	834A	-	(LCSN 282-4-1-3 x J 104-7)-1-1-2
000723	ICMH 84413	81A	-	B 816-3-3-1-4-3 (Duplicate 000410)
000724	ICMH 84324	842A	-	(J 1281 X SS 40-2)-3-16
000725	ICMH 84429	81A	DV	[(J 25-1 x 700797-4-1-4) x (SD2 x EB-2-1)]-21-6-3
000726	ICMH 85401	81A	-	80-4114-2
000727	ICMH 85402	81A	DROPPED DM S86 DV	G73 x MC BC1F3-2-5-1-3
000728	ICMH 85403	843A	DV PG	(B 282 x S10B-38)-6-1-1-1-1-1
000729	ICMH 84317	81A	-	(B 282 x S10B-38)-10-2-1
000730	ICMH 85404	842A	-	8102-2-2-1-1 (Duplicate 000587)
000731	ICMH 85405	833A	-	SBC RM(3)-2-1
000732	ICMH 85406	842A	-	(B 282 x S10B-38)-30-2-2-1
000733	ICMH 85407	843A	DV	8102-2-2-3-4
000734	ICMH 85408	81A	DV	8102-2-2-1-2
000735	ICMH 85409	843A	DV	(J 1399-1 x B 282)-6-1-2-1-2

IPC	HYBRID	HST	REMARKS	PED
000736	ICMH 85410	843A	DV	(ICP 165 x ICP 220)-64
000737	ICMH 85411	81A	-	Senegal Cross Bulk-10-2
000738	ICMH 85412	842A	-	8102-2-2-2-1
000739	ICMH 85413	843A	PG	(PIB 228 x 3/4EB-108)-2-2-3
000740	ICMH 85414	81A	-	DSC: IVS-BC3F3-107-1-5
000741	ICMH 84306	842A	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000742	ICMH 85415	81A	-	(ICP 165 x ICP 105)-55
000743	ICMH 85416	732A	-	(F4PC 1498-1-1-4 x J 104-ST)-8-3-1
000744	ICMH 85417	843A	-	(J 1399-1 x B 282)-7-4
000745	ICMH 85418	81A	-	8102-2-2-1-1 (Duplicate 000587)
000746	ICMH 85419	842A	DROPPED DM S86 DV	(B 282 x S10B-38)-30-2-2-1 (Duplicate 000732)
000747	ICMH 85420	833A	-	Senegal Cross Bulk-2-2
000748	ICMH 85421	843A	DV	8102-2-2-4-3
000749	ICMH 85422	81A	DV	8102-2-2-5-5
000750	ICMH 85423	843A	DV	(B 282 x S10B-38)-40-1-2
000751	ICMH 85424	81A	-	[(NW 15-18)-44]-198
000752	ICMH 85425	843A	-	(ICP 165 x ICP 220)-62
000753	ICMH 85426	843A	BR	(B 282 x S10B-38)
000754	ICMH 85427	81A	-	Senegal Cross Bulk-10-1
000755	ICMH 85428	843A	BR	(B 282 x S10B-38)-40-1-3
000756	ICMH 85429	842A	PD DROPPED	8102-2-2-3-3
000757	ICMH 85430	843A	-	[(700760 x K 560-2) x (A 836 x GNS-1)]-8-3-3
000758	ICMH 85431	81A	-	[(700760 x K 560-2) x (A 836 x GNS-1)]-8-3-3 (Duplicate 000757)
000759	ICMH 85432	81A	-	G73 x MC BC1F3-2-5-2-1
000760	ICMH 84327	843A	PG	(B 282 x 3/4EB-100-11)-9-2-1 (Duplicate 000382)
000761	ICMH 85433	843A	-	(F4PC 1498-1-1-1 x S10B-106)-45-2-1
000762	ICMH 85434	81A	-	80-4298-3
000763	ICMH 85435	843A	DV	(GNS x SS 48-40-4)-1-1-3-10
000764	ICMH 85436	81A	-	8102-2-2-4-4
000765	ICMH 85437	843A	-	(23DBE-20-1 x B 282)-2-1-3-2-1
000766	ICMH 851098	81A	DROPPED DM S86	(239D2B x 700516-30-3)-20-4-1-1
000767	ICMH 851016	81A	-	[[3/4EK x (B 282 x J 804-1-21-3)]-1-2-2-2 x (ICMS 7703-2)]-9
000768	ICMH 851101	81A	-	[[IVS-S2-60 x (J 1623x700544+)]+ x [(J 25-1x700797+) x EBS67+]]-1-5-1
000769	ICMH 851039	81A	-	[[SD2xEB)x(D 1029+)xEB-67+]x[(J 934+x700544+)x(J 1644x700490+)]-1-1-2
000770	ICMH 851106	81A	-	[(A 836 x Serere 2A-3-2) x (B Senegal-9-5 x B 816-4-1)]-2-3-2-5

IPC	HYBRID	MST	REMARKS	PED
000771	ICMH 851026	81A	DROPPED	[IVS-S2-60 x (B 282 x J 804-1-21-3)]-6-2-2-1
000772	ICMH 851054	81A	-	[IVS-S2-60 x (B 282 x J 804-1-21-3)]-6-2-2-4
000773	ICMH 851043	81A	-	[[IVS-S2-60 x (A 836xSerere39-21)]x[(SD2xEB) D1029+ x700651)-6]]-15-1-1
000774	ICMH 851083	81A	-	[(J934x700544+)x(J1644x700490+)]x[G75-F5+X(J1623X700544+)]-4-1-5-2
000775	ICMH 851070	81A	-	[(SD2 x EB-2) x (B 282 x J 804-1-21-2)-12]-31-2
000776	ICMH 851008	81A	-	ICMS 7703-9-1-1 (Duplicate 000226)
000777	ICMH 851068	81A	-	ICMS 7703-10-1-1 (Duplicate 000227)
000778	ICMH 851110	841A	-	[[[(SD2 x EB)(D 1029+) x 700651-6] x [(700112 x J 343+) x EC 298+]]-9-2
000779	ICMH 851077	841A	-	[[3/4EB x (J 260-700557+)] x [700516 x (SD2 x EB-2) D 1029+]]-11-1-1
000780	ICMH 851116	841A	-	[[3/4EB x (J 260x700557+) x [(SD2 X EB2) (D 1029-1-1) X 700516-1]]]-10-4
000781	ICMH 851116	841A	-	[[700516 x (J 1798xSerere 34+)+] x [(J 25-1 x 700797+) x G75-F5+]]-17-1-1
000782	ICMH 851053	841A	-	[[[(J 25-1x700797-12-1) x G75-F5+] x [700651 x (A 636xSerere 31-1)]]]-3-4-3
000783	ICMH 851027	841A	-	[[[(J 25-1 x 700797-12-1) x (EBS 67-1-2)-3-4-3-2] x [ICMS 7703-5]]]-15
000784	ICMH 851119	843A	DROPPED DM S86	[[IVS S2-60 x (J 1798x700594-7-1)]-1-3-2-2 x [ICMS 7703-1]]-13
000785	ICMH 851017	843A	-	[[[(SD2xEB-2) (D 1029+) x 700651-6] x [700251 x (J 25-1 x 700797+)]]]-3-2
000786	ICMH 851131	843A	-	[[70-1 x (700594+ x EC298+)] x [G 73-F5-137 x (700713xSC3(M)+)+]]-5-3-1
000787	ICMH 851093	843A	-	[[70-1 x (700594+ x EC298+)] x [G73-F5+ x(700713xSC3(M)+)]-2-1-3]-5-3-3
000788	ICMH 851078	834A	DROPPED DM S86	[[IVS+x(700713xSC3(M)+)+]x[(J1623xVC+)X(J1623X700544+)]+]-9-3-1-1-2
000789	ICMH 851121	81A	-	ICRC (F3)-134
000790	ICMH 851057	81A	DROPPED DM S86	ICRC (F3)-509 (Duplicate 000334)
000791	ICMH 851111	834A	DROPPED DM S86 BR	(F4FC 1498-1-1-3 x J 104 ST)-1-1 (Duplicate 000344)
000792	ICMH 851091	843A	-	(S10LB-106 x LCSN 282-4-1-1)-3-1-2 (Duplicate 000346)
000793	ICMH 851109	842A	DROPPED DM S86	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
000794	ICMH 851044	834A	-	G73 x MC 74
000795	ICMH 851115	852A	-	(LCSN 72-1-2-2 x S10B-106)-2-2-1
000796	ICMH 851102	81A	-	(LCSN 1173-1-9-3 x EB 237-3-1)-3-3-1 (Duplicate 000342)
000797	ICMH 851009	852A	DROPPED DM S86	(LCSN 282-4-1-1 x S10B-38)-15-2-1 (Duplicate 000716)
000798	ICMH 851097	842A	DV	(B 282 x 3/4Souna 100)-11-9-4 (Duplicate 000374)
000799	ICMH 851040	81A	DW PG	(B 282 X 3/4Souna 100)-11-9-4 (Duplicate 000374)
000800	ICMH 851082	842A	BR PG	S10B-11 (Duplicate 000379)
000801	ICMH 851055	843A	-	(E 298 x LCSN 72-1-2-3)-6-2-1
000802	ICMH 851018	843A	-	(E 298 x LCSN 282-4-1-2)-12-2-1
000803	ICMH 851086	843A	-	(E 298 x LCSN 1225-6-3-3)-8-1-1
000804	ICMH 851028	843A	-	(S10LB-30 x LCSN 1225-6-3-1)-1-2-1-1
000805	ICMH 851069	843A	PG	(LCSN 282-4-1-1 x S10B-38)-35-1-2

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IPC	HYBRID	MST	REMARKS	PED
000806	ICMH 851001	843A	BR	(S10LB-37 x LCSN 1173-1-9-1)-2-1-1-1
000807	ICMH 851094	843A	-	[23D2B x (NEP 18-5641-2 x SS 42-2-7)]-5-1-1-2
000808	ICMH 851076	834A	-	(E 298 x LCSN 1173-1-9-3)-1-2-1
000809	ICMH 851099	834A	-	(E 298 x LCSN 1173-1-9-3)-3-1-1
000810	ICMH 851074	834A	BR	GS-12-5-1
000811	ICMH 851056	842A	-	(B 282 x S10B-38)-6-1-1-1
000812	ICMH 851107	843A	-	(E 298 x LCSN 282-4-1-2)-9-1
000813	ICMH 851045	842A	-	(Souna B x LCSN 1173-1-9-2)-18-1-2-1-1
000814	ICMH 851135	834A	-	(LCSN 282-4-1-3 x J 104)-6-1-3
000815	ICMH 851129	834A	-	[P 3 Kolo x G73 (C1)-11]-2 Tall
000816	ICMH 851137	843A	-	(J 104 ST x F4FC 1498-1-1-3)-3-2
000817	ICMH 851134	843A	-	J 1399-16-2
000818	ICMH 851041	842A	-	(F4FC 1498-1-1 x A lot)-1-1
000819	ICMH 851130	81A	-	(Togo 32 x EB)-1
000820	ICMH 851058	843A	-	(F4FC 1498-1-1-3 x J 104 ST)-15-3-1
000821	ICMH 851046	843A	-	ICRC (F4)-139
000822	ICMH 851127	843A	-	(B 282 x S10B-38)-8-2-1
000823	ICMH 851103	843A	-	(LCSN 282-4-1-1 x S10B-38)-15-2-2
000824	ICMH 851002	843A	DROPPED	(F4FC 1498-1-1-3 x J 104 ST)-10-4-2
000825	ICMH 851117	842A	-	IP 9385-2-1
000826	ICMH 851087	834A	BR	GS 12-6-3-2
000827	ICMH 851019	842A	PG	(5054B x F4FC 1498-1-1-1)-3-1-1
000828	ICMH 851029	843A	-	(B 282 x S10B-38)-2-1-5-1-1
000829	ICMH 851126	842A	PG	(B 282 x S10B-38) (Duplicate 000753)
000830	ICMH 851095	843A	-	(J 1249-3 x Togo-1)-5
000831	ICMH 851050	843A	PD BR DROPPED	(B 282 x S10B-38)-30-1-3
000832	ICMH 851010	843A	-	(LCSN 72-1-2-4 x J 104 ST)-5-1-1-2-1
000833	ICMH 851075	843A	DROPPED DM S86	2R CO-328 (Duplicate 000331)
000834	ICMH 851030	843A	DROPPED DM S86	DIC-FS-22
000835	ICMH 851042	843A	-	(F4FC 1436-4-3-2 x J 104 ST)-22-1-1
000836	ICMH 851100	842A	BR	IP 9439-1-1
000837	ICMH 851132	834A	BR	(LCSN 282-4-1-1 x S10B-38)-15-4-2
000838	ICMH 851059	843A	-	ICRC (F4)-183
000839	ICMH 851031	843A	-	(LCSN 1173-1-9-2 x E 298)-9-3-1 (Duplicate 000343)
000840	ICMH 851061	833A	-	Togo 10-2-1-12 (Duplicate 000378)

IPC	HYBRID	MST	REMARKS	PED
000841	ICMH 851020	843A	BR	S10B-17 (Duplicate 000380)
000842	ICMH 851003	833A	DROPPED DM S86	Togo 10-2-2-9
000843	ICMH 851089	81A	-	[(J 834 x 700516-1-4)]-4-2-4
000844	ICMH 851012	81A	DROPPED	[(J 25-1 x J 1798)-1-1]-18-4-3-2
000845	ICMH 851049	843A	-	[(J 834 x 700516-1-4)]-4-2-2
000846	ICMH 851113	833A	DV	8102-2-2-4-3 (Duplicate 000748)
000847	ICMH 851085	833A	-	(NCSN 38-1)-182
000848	ICMH 851022	833A	-	8040-1-1-1-3
000849	ICMH 851105	834A	-	(NEP 7-5603 x SS 48-47)-7-3-4-1-2
000850	TXN 84	834A	PD DROPPED	SBC RH(3)-6
000851	TXT 85	834A	-	SBC RH(3)-7
000852	TXT 85	834A	DROPPED DM S86 BR	HMP 559-1
000853	TXT 85	834A	DROPPED DM S86 DV	80-4266
000854	TXT 85	834A	-	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-2-3
000855	TXT 85	834A	-	80-4114-2 (Duplicate 000726)
000856	TXT 85	834A	-	80-4298-3 (Duplicate 000762)
000857	TXN 84	834A	-	HMP 559-7
000858	TXT 85	834A	-	Senegal Cross Bulk-9
000859	TXN 84	834A	-	80-4298-1-1
000860	TXN 84	834A	-	80-4298-3-1
000861	TXN 84	834A	-	78-7088-1-1
000862	TXN 84	834A	DROPPED DM S86	79-1137-1-1
000863	TXT 85	834A	-	79-1137-4-1
000864	TXN 84	834A	-	FR RH(3)-1-2
000865	TXN 84	834A	-	SBC RH(3)-5-1
000866	TXT 85	834A	-	[(700760 x K 560-2) x (A 836 x GNS-1)]-8-3-3 (Duplicate 000757)
000867	TXT 85	834A	-	[(J 834 x 700516)]-1-4-4-2-1
000868	TXT 85	834A	-	(B Senegal-2-5 x EC 298-2-2)-1-1-1-4
000869	TXT 85	834A	-	8040-1-1-2-1
000870	TXT 85	834A	-	8040-1-2-1-3
000871	TXN 84	834A	-	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-5
000872	TXT 85	834A	-	8102-2-2-3-4 (Duplicate 000733)
000873	TXT 85	834A	-	B Senegal-2-5 x EC 298-2-2-3-1-1-3
000874	TXN 84	834A	-	B Senegal-2-5 x EC 298-2-2-3-1-1-5
000875	TXT 85	834A	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-5

IPC	HYBRID	MST	REMARKS	PED
000876	TXT 85	834A	DROPPED DM S86	(S10LB-30 x IP 944)-6-3-1
000877	TXT 85	834A	DROPPED	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-4-4
000878	TXT 85	834A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-3
000879	TXT 85	834A	DROPPED DM S86	ICP 378-18-1-2-4
000880	TXN 84	834A	DROPPED DM S86	ICP 378-18-2-1-6
000881	TXT 85	834A	-	ICP 304-7-3-2-4
000882	TXT 85	834A	-	ICP 304-16-4-2-2
000883	TXN 84	834A	-	ICP 304-16-4-3-3
000884	TXN 84	834A	DROPPED DM S86	ICP 304-18-4-1-5
000885	TXT 85	834A	-	ICP 304-18-4-3-1
000886	TXT 85	834A	-	ICP 304-24-3-1-1
000887	TXN 84	834A	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5
000888	TXN 84	834A	-	(700619 x 700599)-3-1-2-1-3-4
000889	TXT 85	834A	DROPPED DM S86	(700619 x 700599)-3-1-3-1-1-1
000890	TXN 84	834A	-	(700619 x 700599)-3-2-13-1-2-5
000891	TXT 85	834A	-	(700619 x 700599)-3-1-1-5-1-1
000892	TXT 85	834A	-	(700619 x 700599)-3-2-13-1-2-2
000893	TXT 85	834A	-	8040-1-2-2-6
000894	TXT 85	834A	-	8082-1-3-5-1
000895	TXT 85	834A	-	8082-1-3-5-4
000896	TXT 85	834A	-	8082-1-3-6-1
000897	TXT 85	834A	-	8082-1-3-6-3
000898	TXT 85	834A	DV	8102-2-2-2-1 (Duplicate 000738)
000899	TXT 85	834A	DV	8102-2-2-2-3
000900	TXT 85	834A	-	8102-2-2-3-3 (Duplicate 000756)
000901	ICMH 851105	834A	-	(NEP-7-5603 x SS 48-47)-7-3-4-1-2
000902	TXT 85	834A	-	(NEP-7-5603 x SS 48-47)-7-3-4-2-2
000903	TXT 85	834A	DROPPED DM S86	ICP 118-162-1-4
000904	TXT 85	834A	-	(E 298 x F4FC 1498-1-1-2)-5-1-1-5
000905	TXT 85	834A	PD	(E 298 x F4FC 1498-1-1-2)-5-1-2-1
000906	TXT 85	834A	DROPPED	(S10LB-30 x IP 944)-6-3-2
000907	TXT 85	834A	DROPPED DM S86	(S10LB-30 x IP 944)-6-3-5
000908	TXN 84	834A	-	(S10LB-30 x IP 944)-6-4-1
000909	TXN 84	834A	-	(S10LB-30 x IP 944)-6-4-5
000910	TXT 85	834A	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-4

IPC	HYBRID	MST	REMARKS	PED
000911	TXT 85	834A	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-6-3
000912	TXT 85	834A	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-6-4
000913	TXT 85	834A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-4
000914	TXN 84	834A	-	F5[(P10) x (700626-21 x B 282-2-1)]-1-1-2-1-5
000915	TXT 85	834A	DROPPED DM S86	ICP 378-18-1-1-2
000916	TXN 84	834A	DROPPED DM S86	ICP 378-18-1-3-3
000917	TXT 85	834A	DROPPED DM S86	ICP 378-18-2-3-5
000918	TXT 85	834A	DROPPED DM S86	ICP 304-16-4-1-3
000919	TXT 85	834A	DROPPED DM S86	ICP 274-73-1-1-5
000920	TXT 85	834A	-	ICP 274-73-1-3-1
000921	TXT 85	834A	DROPPED DM S86 PG	(J 2238 x J 2210-2)-3-3-2-6-1-3
000922	TXN 84	834A	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-1
000923	TXT 85	834A	-	[(J 128-3) x (J 937 x 700797-16-2-2)]-4-1
000924	TXN 84	834A	DROPPED DM S86	[(B 282xJ 1244-1-1-1)x(B 282xJ 804-1+)]x(700620x5540-10-2-4))-2-3
000925	TXT 85	834A	-	[(SD2 x EB-2 (D 1074-15) x EC 298-2-1-3-1] x Plot No. 50-3-1)-9-2
000926	TXT 85	834A	-	[(J 2002-1 x 13003-4+) x [SD2 x EB-2 (D 1074-15) EC 298-2-12-4]]-1-2
000927	TXN 84	834A	DROPPED DM S86	VC 7262 x (B Senegal-9-2 x SN 449-2)-5-4
000928	TXT 85	834A	DROPPED DM S86	(S10LB-30 x IP 944)-6-2-7
000929	TXT 85	834A	-	(S10LB-30 x IP 944)-6-3-3
000930	TXT 85	834A	-	(S10LB-30 x IP 944)-6-4-2
000931	TXT 85	834A	-	(F4FC 1498-1-1-1 x J 104)-6-1-2-1-1
000932	TXT 85	834A	DROPPED DM S86	(LCSN 31-3-2-1 x B 282-1-1)-2-2-2-1
000933	TXN 84	834A	PG	(F4FC 1498-1-1-1 x S10LB 106)-15-1-2-1-1-6
000934	TXT 85	834A	-	ICP 162-42
000935	TXN 84	834A	PD DW PG DROPPED	ICP 162-88
000936	TXT 85	834A	-	ICP 211-161
000937	TXN 84	834A	-	ICP 211-256
000938	TXT 85	834A	-	ICP 211-270
000939	TXT 85	834A	-	ICP 211-284
000940	TXT 85	834A	DROPPED DM S86	ICP 211-401
000941	TXT 85	834A	DROPPED DM S86	80-4389-5
000942	TXT 85	834A	-	(ICP 165 x ICP 220)-61 Bulk/Rec.
000943	TXT 85	834A	DROPPED DM S86	(ICP 165 x ICP 105)-8 Ped/Rec.
000944	TXT 85	834A	DROPPED DM S86	(ICP 165 x ICP 105)-11
000945	TXN 84	842A	-	[(J 834 x 700516)]-1-4-4-2-2

IPC	HYBRID	HST	REMARKS	PED
000946	TXN 84	842A	-	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4
000947	TXN 84	842A	-	ICP 211-422
000948	TXN 84	842A	-	8102-2-2-3-4 (Duplicate 000733)
000949	TXN 84	842A	-	ICP 211-428
000950	TXN 84	842A	PD DROPPED	(B Senegal-2-5 x EC 298-2)-2-3-1-1-3
000951	TXN 84	842A	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-3
000952	TXN 84	842A	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-1-2
000953	TXN 84	842A	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-1-5
000954	TXN 84	842A	-	(E 298 x F4FC 1498-1-1-2)-5-3-3-1
000955	TXN 84	842A	-	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
000956	TXN 84	842A	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-4-4
000957	TXN 84	842A	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-7-1
000958	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-1
000959	TXT 85	842A	-	ICP 378-18-1-2-4 (Duplicate 000879)
000960	TXT 85	842A	-	ICP 378-18-2-2-1
000961	TXN 84	842A	-	ICP 378-18-2-3-3
000962	TXN 84	842A	-	ICP 267-42-1-1-3
000963	TXN 84	842A	PD DROPPED	ICP 267-42-1-2-5
000964	TXN 84	842A	DROPPED DM S86 PG	ICP 267-42-2-1-1
000965	TXN 84	842A	DROPPED DM S86	ICP 267-68-1-1-4
000966	TXN 84	842A	-	ICP 304-7-3-1-1
000967	TXN 84	842A	DROPPED DM S86	ICP 304-16-4-3-3 (Duplicate 000883)
000968	TXN 84	842A	-	ICP 304-16-5-1-1
000969	TXN 84	842A	-	ICP 304-24-2-1-2
000970	TXN 84	842A	-	ICP 304-24-2-3-1
000971	TXN 84	842A	DROPPED DM S86	ICP 304-38-3-1-1
000972	TXN 84	842A	-	ICP 304-80-3-1-3
000973	TXN 84	842A	PD DROPPED	ICP 304-80-3-5-1
000974	TXT 85	842A	-	ICP 304-85-1-1-3
000975	TXT 85	842A	-	ICP 304-85-1-2-2
000976	TXN 84	842A	-	ICP 304-85-1-3-4
000977	TXN 84	842A	-	ICP 304-85-1-4-2
000978	TXN 84	842A	DROPPED DM S86	ICP 274-48-1-2-2
000979	TXN 84	842A	-	ICP 274-73-1-3-2
000980	TXT 85	842A	-	(J 2238 x J 2210)-3-3-2-8-3-4

IPC	HYBRID	MST	REMARKS	PED
000981	TXN 84	842A	-	(J 2238 x J 2210-2)-3-3-8-2-2-1
000982	TXN 84	842A	-	(J 2238 x J 2210-2)-3-3-2-3-2-2
000983	TXN 84	842A	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-2-6-2-1
000984	TXN 84	842A	-	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
000985	TXN 84	842A	-	(700619 x 700599)-3-1-8-1-3
000986	TXN 84	842A	BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-1-3]
000987	TXN 84	842A	PD BR DROPPED	[(J 934-7 x 700544-7-2-1) x (P 23)-5-2-3]
000988	TXN 84	842A	DROPPED DM S86 BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-4-4]
000989	TXN 84	842A	-	[(J 934-7 x 700544-7-2-1) x (P 23)-10-4-4]
000990	TXN 84	842A	-	J 834 x 700516-1-4-4-3-1
000991	TXN 84	842A	-	8040-1-1-1-5
000992	TXN 84	842A	-	8040-1-2-1-6
000993	TXN 84	842A	-	8040-1-2-2-2
000994	TXN 84	842A	-	8040-1-2-2-6 (Duplicate 000893)
000995	TXN 84	842A	-	8082-1-3-3-4
000996	TXN 84	842A	-	8082-1-3-3-5
000997	TXN 84	842A	-	8082-1-3-5-5
000998	TXN 84	842A	-	8082-1-3-6-1 (Duplicate 000896)
000999	TXN 84	842A	DROPPED DM S86	8082-1-3-6-3 (Duplicate 000897)
001000	TXN 84	842A	DROPPED DM S86	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-1
001001	TXN 84	842A	DROPPED DM S86	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-30
001002	TXN 84	842A	-	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-2-4
001003	TXN 84	842A	DROPPED DM S86	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-3-2
001004	TXN 84	842A	-	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-4-3
001005	TXN 84	842A	-	8102-2-2-2-1 (Duplicate 000738)
001006	TXN 85	842A	-	(B Senegal-2-5 x EC 298-2)-2-3-1-2-5
001007	TXN 84	842A	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-1
001008	TXN 84	842A	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-2
001009	TXN 84	842A	DROPPED DM S86	ICP 267-5-2-5
001010	TXN 84	842A	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-1
001011	TXN 84	842A	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-4-1-3-2
001012	TXN 84	842A	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-4-1-3-4
001013	TXN 84	842A	PD DROPPED	(E 298 x F4FC 1498-1-1-2)-5-1-1-2
001014	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-4
001015	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-5

IPC	HYBRID	MST	REMARKS	PED
001016	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-4
001017	TXN 84	842A	DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-5
001018	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-3
001019	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-4
001020	TXN 84	842A	PD DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-5
001021	TXN 84	842A	PD DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-4-3
001022	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-1
001023	TXN 84	842A	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-2
001024	TXN 84	842A	DROPPED DM S86	ICP 378-18-2-3-5 (Duplicate 000917)
001025	TXN 84	842A	-	ICP 378-31-1-1-2
001026	TXN 84	842A	-	ICP 304-18-4-1-3
001027	TXN 84	842A	-	ICP 304-24-2-1-3
001028	TXN 84	842A	-	ICP 304-24-2-1-5
001029	TXN 84	842A	-	ICP 304-24-2-2-3
001030	TXN 84	842A	-	ICP 304-24-2-3-3
001031	TXN 84	842A	-	ICP 304-24-3-1-4
001032	TXN 84	842A	-	ICP 304-24-3-1-5
001033	TXN 84	842A	-	ICP 304-24-3-2-1
001034	TXN 84	842A	-	ICP 304-24-3-2-4
001035	TXN 84	842A	-	ICP 304-24-3-3-3
001036	TXN 84	842A	PD DROPPED	ICP 304-85-1-5-1
001037	TXN 84	842A	PD DROPPED	ICP 304-85-1-5-2
001038	TXN 84	842A	DROPPED DM S86	ICP 274-73-1-1-3
001039	TXN 84	842A	-	ICP 274-73-1-3-1 (Duplicate 000920)
001040	TXN 84	842A	-	(700619 x 700599)-3-1-3-6-1-5
001041	TXN 84	842A	PD DROPPED	(J 2238 x J 2210-2)-3-3-2-3-1-4
001042	TXN 84	842A	-	(J 2238 x J 2210-2)-3-3-2-7-1-3
001043	TXN 84	842A	-	[(J 934-7 x 700544-7-2-1) x (P 23)]-5-2-4
001044	TXN 84	842A	DROPPED DM S86	[(J 934-7 x 700544-7-2-1) x (P 23)]-10-2-8
001045	TXN 84	842A	-	[(J 934-7 x 700544-7-2-1) x (P 23)]-10-5-2
001046	TXN 84	842A	-	[J 1623 x 700544-13-4-3-3-3]-2-1-6
001047	TXN 84	842A	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-4
001048	TXN 84	842A	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-5
001049	TXN 84	842A	-	[(J 128-3) x (Serere 34-9-6-24-2)]-9-3
001050	TXN 84	842A	-	[(J 2002-1 x 13003-4-2-2-3-3-4) x (SD2 x EB-2 D 1074)]-15

IPC	HYBRID	MST	REMARKS	PED
001051	TXN 84	842A	-	ICP 211-300
001052	TXN 84	842A	PD DROPPED	(ICP 165 x ICP 220)-67
001053	TXT 85	842A	DROPPED DM S86	(ICP 165 x ICP 220)-75 Bulk/Rec.
001054	TXN 84	842A	-	(ICP 165 x ICP 105)-1 Ped/Rec.
001055	TXT 85	842A	-	HMP 559-9
001056	TXT 85	842A	DV	SBC RM(3)-6-2
001057	TXT 85	842A	BR	FR RM(3)-2-1
001058	TXT 85	842A	-	(B Senegal-2-5 x EC 298-2)-2-1-1-4
001059	TXT 85	842A	-	8040-1-1-1-3 (Duplicate 000848)
001060	TXT 85	842A	-	8082-1-3-3-1
001061	TXT 85	842A	-	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-3-1
001062	TXT 85	842A	-	[700651 x (J 25-1 x 700797-4-1-4-1)]-4-4
001063	TXT 85	842A	-	ICP 267-42-1-1-3 (Duplicate 000962)
001064	TXT 85	842A	-	ICP 267-42-1-2-5 (Duplicate 000963)
001065	TXN 84	842A	DROPPED	ICP 277-59-2-1-1
001066	TXN 84	842A	-	ICP 277-59-2-1-5
001067	TXN 84	842A	-	ICP 304-24-3-1-1 (Duplicate 000886)
001068	TXN 84	842A	-	ICP 304-85-1-4-2 (Duplicate 000977)
001069	TXN 84	842A	-	ICP 274-73-1-1-2
001070	TXT 85	842A	-	(J 2238 x J 2210-2)-3-3-2-7-1-2
001071	TXT 85	842A	-	(700619 x 700599)-3-1-3-8-1-3
001072	TXN 84	5141	PG	FR RM(3)-6
001073	TXN 84	5141	PD BR DROPPED	HMP 559-1 (Duplicate 000852)
001074	TXN 84	5141	-	HMP 559-2
001075	TXN 84	5141	DROPPED DM S86 DW	80-4266 (Duplicate 000853)
001076	TXN 84	5141	-	80-4298-2
001077	TXN 84	5141	-	HMP 559-1 (Duplicate 000852)
001078	TXN 84	5141	-	HMP 559-6
001079	TXN 84	5141	-	FR RM(3)-1
001080	TXN 84	5141	DROPPED DM S86	FR RM(3)-2
001081	TXN 84	5141	-	Senegal Cross Bulk-6
001082	TXN 84	5141	-	80-4158-2-1
001083	TXN 84	5141	-	80-4298-1-1 (Duplicate 000859)
001084	TXN 84	5141	DROPPED DM S86	80-4298-3-1 (Duplicate 000860)
001085	TXN 84	5141	PD DROPPED	79-1137-8-1

IPC	HYBRID	MST	REMARKS	PED
001086	TXN 84	5141	DROPPED DM S86	Senegal Cross Bulk-7-1
001087	TXN 84	5141	DROPPED DM S86	(B Senegal 2-5 x EC 298-2)-2-1-1-1-4
001088	TXN 84	5141	-	8082-1-3-2-4
001089	TXN 84	5141	DW	8102-2-2-1-2 (Duplicate 000734)
001090	TXN 84	5141	PD DROPPED	8102-2-2-5-5 (Duplicate 000749)
001091	TXN 84	5141	-	(NEP 7-5603 x SS 48-47)-7-3-4-1-5
001092	TXN 84	5141	-	ICP 267-5-2-3
001093	TXN 84	5141	-	ICP 405-37-1-4
001094	TXN 84	5141	DROPPED	(E 298 x F4FC 1498-1-1-2)-5-3-1-5 (Duplicate 000953)
001095	TXN 84	5141	DROPPED DM S86	(B 298 x F4FC 1498-1-1-2)-5-3-3-1 (Duplicate 000954)
001096	TXN 84	5141	DROPPED DM S86	(S10LB-30 x IP 944)-6-1-1
001097	TXN 84	5141	-	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
001098	TXN 84	5141	-	(S10LB-30 x IP 944)-6-4-3
001099	TXN 84	5141	-	{(L 108-1 x (J 937 x 700797-16-2-2))}-5-1-1
001100	TXN 84	5141	-	{(L 108-1 x (J 937 x 700797-16-2-2))}-5-1-3
001101	TXN 84	5141	PD PG DROPPED	(F4FC 1498-1-1-1 x S10LB-106)-45-2-1
001102	TXN 84	5141	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-2-2
001103	TXN 84	5141	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-3-5
001104	TXN 84	5141	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-3
001105	TXN 84	5141	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-7-1
001106	TXN 84	5141	PD	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-3
001107	TXN 84	5141	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-4-1
001108	TXN 84	5141	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-4
001109	TXN 84	5141	-	F5[(P10) x (700626-2 x B 282-2-1)]-1-1-1-3-3
001110	TXN 84	5141	DROPPED DM S86	ICP 378-18-1-2-4 (Duplicate 000879)
001111	TXN 84	5141	DROPPED DM S86	ICP 378-31-1-2-5
001112	TXN 84	5141	-	ICP 267-42-1-1-3 (Duplicate 000962)
001113	TXN 84	5141	DROPPED DM S86	ICP 267-68-1-3-3
001114	TXN 84	5141	-	ICP 277-59-2-1-1 (Duplicate 001065)
001115	TXN 84	5141	-	ICP 277-59-2-1-5 (Duplicate 001066)
001116	TXN 84	5141	-	ICP 277-59-2-3-2
001117	TXN 84	5141	DROPPED DM S86	ICP 304-16-4-2-2 (Duplicate 000882)
001118	TXN 84	5141	DROPPED DM S86	ICP 304-16-4-3-3 (Duplicate 000883)
001119	TXN 84	5141	DROPPED DM S86	ICP 304-16-5-2-1
001120	TXN 84	5141	DROPPED DM S86	ICP 304-80-3-2-2

IPC	HYBRID	MST	REMARKS	PED
001121	TXN 84	5141	-	ICP 304-80-3-4-1
001122	TXN 84	5141	-	ICP 304-80-3-5-1 (Duplicate 000973)
001123	TXN 84	5141	DROPPED	ICP 274-48-1-2-2 (Duplicate 000978)
001124	TXN 84	5141	-	ICP 274-73-1-2-3
001125	TXN 84	5141	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-2-8-3-1
001126	TXN 84	5141	-	(J 2238 x J 2210-2)-3-3-2-8-3-7
001127	TXN 84	5141	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-2-2-1 (Duplicate 000981)
001128	TXN 84	5141	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-2-3-1
001129	TXN 84	5141	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5 (Duplicate 000887)
001130	TXN 84	5141	-	(J 2238 x J 2210-2)-3-3-8-5-2-3
001131	TXN 84	5141	-	(J 2238 x J 1553)-1-5-2-9-3-1-6
001132	TXN 84	5141	PG	(J 2238 x J 1553)-1-5-2-9-3-3-3
001133	TXN 84	5141	-	(700619 x 700599)-3-1-3-6-2-1
001134	TXN 84	5141	-	(700619 x 700599)-3-1-3-6-3-4
001135	TXN 84	5141	-	(700619 x 700599)-3-2-13-4-3-2
001136	TXN 84	5141	-	(J 2238 x J 2210-2)-3-3-2-8-3-3
001137	TXN 84	5141	-	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
001138	TXN 84	5141	BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-4-4] (Duplicate 000988)
001139	TXN 84	5141	-	[(J 934-7 x 700544-7-2-1) x (P 23)-5-1-3] (Duplicate 000986)
001140	TXN 84	5141	DROPPED DM S86	[(J 25-1 x 700797-1-5-2) x (700481-34-5)]-3-3-1
001141	TXN 84	5141	-	79-1137-1 (Duplicate 000176)
001142	TXN 84	5141	DROPPED DM S86	SBC RM(3)-2
001143	TXN 84	5141	DW	SBC RM(3)-7 (Duplicate 000851)
001144	TXN 84	5141	-	SBC RM(3)-7 (Duplicate 000851)
001145	TXN 84	5141	DROPPED DM S86	SBC RM(3)-9
001146	TXN 84	5141	DROPPED	HMP 559-1 (Duplicate 000852)
001147	TXN 84	5141	-	80-4411-1 (Duplicate 000179)
001148	TXN 84	5141	DROPPED DM S86 DV	FR RM(3)-1 (Duplicate 001079)
001149	TXN 84	5141	-	Senegal Cross Bulk-3
001150	TXN 84	5141	DROPPED DM S86	Senegal Cross Bulk-4
001151	TXN 84	5141	-	Senegal Cross Bulk-6 (Duplicate 001081)
001152	TXN 84	5141	DROPPED DM S86	Senegal Cross Bulk-8
001153	TXN 84	5141	PD DROPPED	FR RM(3)-4-1
001154	TXN 84	5141	-	Senegal Cross Bulk-7-1 (Duplicate 001086)
001155	TXN 84	5141	-	SBC RM (3)-2-1

IPC	HYBRID	MST	REMARKS	PED
001156	TXN 84	5141	DROPPED DM S86	SBC RM(3)-4-1 (Duplicate 000586)
001157	TXN 84	5141	DROPPED DM S86	SBC RM(3)-7-2
001158	TXN 84	5141	-	SBC RM(3)-7-3
001159	TXN 84	5141	-	FR RM(3)-2-1 (Duplicate 001057)
001160	TXN 84	5141	BR	FR RM(3)-2-3
001161	TXN 84	5141	PD DROPPED	FR RM(3)-2-2
001162	TXN 84	5141	DROPPED DM S86	FR RM(3)-7-1
001163	TXN 84	5141	DV	80-4268-1
001164	TXN 84	5054	-	80-4007-53-4
001165	TXN 84	5054	-	BMP 559-7 (Duplicate 000857)
001166	TXN 84	5054	-	FR RM(3)-2 (Duplicate 001080)
001167	TXN 84	5054	DROPPED DM S86	79-1137-1-1 (Duplicate 000862)
001168	TXN 84	5054	DV	79-1137-4-1 (Duplicate 000863)
001169	TXN 84	5054	-	79-4104-5-1
001170	TXN 84	5054	-	F4FC 1181-1-2-1-4-2-4-1-2-2
001171	TXN 84	5054	-	[(B 816 x J 1623) x VC-2-3-1]-2-4-2-1-1
001172	TXN 84	5054	DROPPED DM S86	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4 (Duplicate 000946)
001173	TXN 84	5054	-	8040-1-1-2-1 (Duplicate 000869)
001174	TXN 84	5054	-	8082-1-3-6-4
001175	TXN 84	5054	-	8102-2-2-4-3 (Duplicate 000748)
001176	TXN 84	5054	DROPPED	[G73 x MC BC1(F3)]-2-5-2-1
001177	TXN 84	5054	-	(B Senegal-2-5 x EC 298-2)-2-3-1-1-3 (Duplicate 000950)
001178	TXN 84	5054	-	ICP 267-5-1-1
001179	TXN 84	5054	-	ICP 267-5-2-3 (Duplicate 001092)
001180	TXN 84	5054	-	ICP 267-5-2-4
001181	TXN 84	5054	-	ICP 118-154-2-1
001182	TXN 84	5054	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-3 (Duplicate 000951)
001183	TXN 84	5054	-	(E 298 x F4FC 1498-1-1-2)-5-1-1-3
001184	TXN 84	5054	-	8102-2-2-2-4
001185	TXN 84	5054	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-3-1 (Duplicate 000954)
001186	TXN 84	5054	-	(S10LB-30 x IP 944)-6-1-2
001187	TXN 84	5054	-	(S10LB-30 x IP 944)-6-2-1
001188	TXN 84	5054	PD DROPPED	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
001189	TXN 84	5054	-	[(L 108-1) x (J 937 x 700797-16-2-2)]-5-1-1
001190	TXN 84	5054	DROPPED DM S86 PG	(F4FC 1498-1-1-1 x S10LB-106)-45-2-1 (Duplicate 001101)

IPC	HYBRID	MST	REMARKS	PED
001191	TXN 84	5054	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-3-5
001192	TXN 84	5054	DROPPED	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-5
001193	TXN 84	5054	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-9-3
001194	TXN 84	5054	DROPPED DM S86	F5[(P10) x (700626-21 x B 282-2-1)]-1-1-1-3-3
001195	TXN 84	5054	-	ICP 277-59-2-1-5 (Duplicate 001066)
001196	TXN 84	5054	DROPPED DM S86	ICP 304-16-4-2-2 (Duplicate 000882)
001197	TXN 84	5054	-	ICP 304-18-4-1-5 (Duplicate 000884)
001198	TXN 84	5054	-	ICP 304-80-3-4-1 (Duplicate 001121)
001199	TXN 84	5054	-	ICP 304-80-3-5-1 (Duplicate 000973)
001200	TXN 84	5054	-	(J 2238 x J 2210-2)-3-3-2-8-3-4
001201	TXN 84	5054	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5 (Duplicate 000887)
001202	TXN 84	5054	-	(J 2238 x J 2210-2)-3-3-8-5-2-3 (Duplicate 001130)
001203	TXN 84	5054	DROPPED DM S86	(J 2238 x J 1553)-1-5-2-9-3-1-6 (Duplicate 001131)
001204	TXN 84	5054	PD DROPPED	(J 2238 x J 2210-2)-3-3-8-2-3-1 (Duplicate 001128)
001205	TXN 84	5054	DROPPED DM S86	[(J 934-7 x 700544-7-2-1) x (P 23)]-5-1-3
001206	TXT 85	81A	PD DROPPED	HMP 559-1 (Duplicate 000852)
001207	TXT 85	81A	PD DROPPED	HMP 559-6 (Duplicate 001078)
001208	TXT 85	81A	DV	SBC RM(3)-6-2 (Duplicate 001056)
001209	TXT 85	81A	DV	FR RM(3)-2-1 (Duplicate 001057)
001210	TNT 84	81A	PD DROPPED	66B x M17-2-2-1-2-1-3-1-4
001211	TNT 84	81A	-	66B x M17-2-2-1-2-1-3-2-2
001212	TNT 84	81A	-	[(700760 x K 560-2) x (A 836 x GNS-1)]-8-3-4-4-2-1-2
001213	TXT 85	81A	-	[(700760 x K 560-2) x (A 836 x GNS-1)]-8-3-4-5-3-1-4
001214	TXT 85	81A	-	[(J 834 x 700516)]-1-4-4-2-1 (Duplicate 000867)
001215	TXT 85	81A	DROPPED DM S86	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4 (Duplicate 000946)
001216	TXT 85	81A	-	8040-1-1-1-3 (Duplicate 000848)
001217	TXT 85	81A	-	8040-1-1-2-1 (Duplicate 000869)
001218	TXT 85	81A	-	8082-1-3-2-1
001219	TNT 84	81A	DV	(B 282 x J 1244-1)-1-3-1-2-2-1-3
001220	TXT 85	81A	-	(B Senegal-2-5 x EC 298-2)-2-3-1-1-5
001221	TXT 85	81A	-	ICP 267-5-1-1 (Duplicate 001178)
001222	TNT 84	81A	-	ICP 267-5-3-4
001223	TXT 85	81A	DROPPED DM S86	ICP 118-154-1-4
001224	TXT 85	81A	-	ICP 118-154-2-2
001225	TXT 85	81A	DROPPED DM S86	(E 298 x F4PC 1498-1-1-2)-5-2-2-4

IPC	HYBRID	MST	REMARKS	PED
001226	TXT 85	81A	DROPPED DM S86	[L108-1 x (J 937 x 700797-16-2-2)]-5-1-3
001227	TXT 85	81A	-	ICP 378-18-1-2-4 (Duplicate 000879)
001228	TXT 85	81A	DROPPED DM S86	ICP 378-18-1-3-6
001229	TXT 85	81A	-	ICP 378-18-2-1-2
001230	TNT 84	81A	-	ICP 277-59-2-1-1 (Duplicate 001065)
001231	TXT 85	81A	-	ICP 277-59-2-1-5 (Duplicate 001066)
001232	TXT 85	81A	-	ICP 277-59-2-3-2 (Duplicate 001116)
001233	TNT 84	81A	PD DROPPED	ICP 304-7-3-3-4
001234	TXT 85	81A	DROPPED DM S86	ICP 304-18-4-2-4
001235	TNT 84	81A	-	ICP 304-24-2-2-2
001236	TNT 84	81A	DROPPED	ICP 304-24-2-2-5
001237	TXT 85	81A	-	ICP 304-24-3-1-1 (Duplicate 000886)
001238	TXT 85	81A	-	ICP 304-24-3-3-1
001239	TXT 85	81A	-	ICP 304-85-1-1-3 (Duplicate 000974)
001240	TXT 85	81A	DROPPED DM S86	ICP 304-85-1-3-4 (Duplicate 000976)
001241	TXT 85	81A	-	ICP 274-42-1-1-3
001242	TXT 85	81A	DROPPED DM S86	ICP 274-42-1-1-4
001243	TXT 85	81A	-	ICP 274-73-1-1-2 (Duplicate 001069)
001244	TNT 84	81A	-	(700619 x 700599)-3-1-2-1-3-4 (Duplicate 000888)
001245	TXT 85	81A	-	(700619 x 700599)-3-1-2-2-1-4
001246	TXT 85	81A	-	(700619 x 700599)-3-1-3-1-3-5
001247	TXT 85	81A	-	(700619 x 700599)-3-1-3-6-1-3
001248	TXT 85	81A	-	(700619 x 700599)-3-1-3-6-2-1 (Duplicate 001133)
001249	TXT 85	81A	-	(700619 x 700599)-3-2-13-1-1-1
001250	TXT 85	81A	-	(700619 x 700599)-3-2-13-1-2-5 (Duplicate 000890)
001251	TXT 85	81A	-	(700619 x 700599)-3-2-13-3-3-1
001252	TXT 85	81A	-	(700619 x 700599)-3-2-13-4-3-2 (Duplicate 001135)
001253	TXT 85	81A	-	(700619 x 700599)-3-2-13-7-1-3
001254	TXT 85	81A	-	(700619 x 700599)-3-2-13-7-3-4
001255	TXT 85	81A	DROPPED DM S86	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
001256	TXT 85	81A	-	(700619 x 700599)-3-1-1-5-3-3
001257	TNT 84	81A	-	(700619 x 700599)-3-2-13-1-2-2 (Duplicate 000892)
001258	TXT 85	81A	DROPPED DM S86	[(J 25-1 x 700797-1-5-2) x (700481-34-5)]-3-3-1-1
001259	TXT 85	81A	-	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-4-4
001260	TXT 85	81A	DROPPED DM S86	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-5-1

IPC	HYBRID	MST	REMARKS	PED
001261	TNT 84	81A	-	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-5-2
001262	TXT 85	81A	-	[(J 1623 x 700544-13-4-3-3-3)]-2-1-1
001263	TXT 85	81A	-	ICP 267-5-2-3 (Duplicate 001092)
001264	TXT 85	81A	-	(700651 x P7)-1-2-4-1-4
001265	TNT 84	81A	DROPPED DM S86 DV	8040-1-1-1-1
001266	TXT 85	81A	-	8082-1-3-2-2
001267	TXT 85	81A	-	8082-1-3-2-5
001268	TNT 84	81A	-	8082-1-3-4-1
001269	TNT 84	81A	-	8082-1-3-5-4 (Duplicate 000895)
001270	TXT 85	81A	DROPPED DM S86	[J 1798 x (J 934-2 x 700544-7-2-1)]-30-1-1-1
001271	TXT 85	81A	DW	8102-2-2-1-1 (Duplicate 000587)
001272	TXT 85	81A	DV	8102-2-2-1-3
001273	TXN 84	81A	DV	8102-2-2-3-1
001274	TXT 85	81A	DV	(B 282 x J 1244-1)-1-3-1-2-2-1-2
001275	TXN 84	81A	-	ICP 267-5-2-4 (Duplicate 001180)
001276	TXN 84	81A	PD	(B Senegal-2-5 x EC 298-2)-2-3-1-2-2
001277	TXN 84	81A	-	ICP 378-18-2-3-5 (Duplicate 000917)
001278	TXT 85	81A	-	[(J 25-1 x J 1798)-1-1]-18-4-3-3
001279	TXN 84	81A	-	ICP 304-24-3-1-3
001280	TXT 85	81A	-	(700619 x 700599)-3-2-13-7-1-2
001281	TXN 84	81A	-	[(J 1644 x 700490-3-1-1) x EC 298-2-5-1]-3-3
001282	TXT 85	81A	-	[(SD2 x EB-2 (D 1074-15) x EC 298-2-13-1] x Plot No. 50]-3-1-9-2
001283	TXT 85	81A	-	[(J 2002-1x1300-4+)x(SD2 x EB-2 (D 1074-15)xEC 298-2-12-4)]-1-4
001284	TXT 85	81A	-	[(SD2 x EB-2 (D 1074-15) x (D 1074-15xEC 298+)] x Plot No. 50]-3-1-2-1
001285	TXT 85	81A	-	ICP 162-83
001286	TXT 85	81A	-	ICP 162-113
001287	TXN 84	81A	-	ICP 433-58
001288	TXN 84	81A	DROPPED DM S86	ICP 433-175
001289	TXN 84	81A	DROPPED DM S86	ICP 433-179
001290	TXT 85	81A	PD DROPPED	ICP 433-187
001291	TXT 85	81A	-	ICP 433-202
001292	TXT 85	81A	DW	ICP 433-234
001293	TXT 85	81A	-	ICP 211-30
001294	TXN 84	81A	DROPPED	ICP 211-30 (Duplicate 001293)
001295	TXT 85	81A	PD	ICP 211-67

IPC	HYBRID	MST	REMARKS	PED
001296	TXN 84	81A	PD	ICP 211-147
001297	TXT 85	81A	-	ICP 211-151
001298	TXT 85	81A	DROPPED DM S86	ICP 211-329
001299	TXT 85	81A	-	ICP 211-378
001300	TXT 85	81A	-	ICP 211-397
001301	TXN 84	81A	-	ICP 211-399
001302	TXT 85	81A	PD DROPPED	ICP 211-405
001303	EICH 8316	5141	-	[(NV 15-12)-44]-6-1
001304	EICH 8317	5141	-	[(NV 15-12)-44]-9-1
001305	EICH 8318	5054	-	[(SD2 x EB-2 (D 1088-1)-1-10)]-3-1
001306	ICMH 502	843A	-	(Tulaju 3 x LCSN 1173-1-9-3)-15-1-1-2
001307	ICMH 504	843A	-	(LCSN 72-1-2-2 x S10B-106)-2-2-4
001308	ICMH 505	843A	-	(B 282 x 3/4HK-848)-7-2
001309	ICMH 82601	81A	-	(P4FC 1498-1-1-3 x J 104-ST)-19-2
001310	ICMH 83509	852A	-	(J 1281 x SS 40-6-8-2)-2-1-1
001311	ICMH 83511	843A	-	ICI 7605-4
001312	ICMH 837018	5054	-	[SD2 x EB (D 1088-1)-10]-42
001313	ICMH 837036	5141	-	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1
001314	ICMH 837041	5141	-	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1-5-3-6
001315	ICMH 837100	5054	-	[(J 25-1 x J 1798-1-1)]-47-3
001316	ICMH 837103	5054	-	Souna B-34-4-1-1
001317	ICMH 837108	5054	-	(J 1623 x VC-6-1-1-2)-15-1
001318	ICMH 837120	81A	-	(J 1248 x 700112-1-2)-18-1-5
001319	ICMH 837126	81A	-	(J 1248 x 700112-1-2)-8-3-1
001320	ICMH 837128	81A	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-1-4
001321	ICMH 837130	81A	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-5-5
001322	ICMH 837131	81A	-	(J 1623 x J 1644-13-1-2-2)-20-1-1
001323	ICMH 837135	81A	-	8082-2-3-2
001324	ICMH 84118	81A	-	(P4FC 1498-1-1-1 x J 104 ST)-20-1-1-1-1
001325	ICMH 84120	81A	-	(E 298 x LCSN 31-3-2)-4-1-1
001326	ICMH 84313	81A	-	(S10LB-106 x LCSN 282-4-1-1)-3-1-1-2
001327	ICMH 84314	81A	-	(P4FC 1498-1-1-1 x S10B-106)-26-1-1
001328	ICMH 84346	852A	-	Togo 19-2-1-2
001329	ICMH 84913	81A	-	(NEP 7-5603 x SS 48-40)-4-6
001330	ICMH 84925	81A	-	[SD2 x EB (D 1074)-15 x EC 298-2]-13-4

IPC	HYBRID	HST	REMARKS	PED
001331	ICMH 841013	81A	-	(700429-14)-46
001332	ICMH 851014	81A	-	EICP 8103-2-1
001333	ICMH 851015	81A	DROPPED DM S86	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1-5-3-6 (Duplicate 001314)
001334	ICMH 851023	843A	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-1-5-3-1
001335	ICMH 851025	81A	-	[(J 25-1 x J 1798)-1-1]-47-3
001336	ICMH 851032	834A	-	(700651 x P7)-1-2-4-1-1
001337	ICMH 851037	81A	-	[(NV 15-18)-44]-6
001338	ICMH 851038	834A	-	EICP 8019-25
001339	ICMH 851051	81A	-	[(EB 237-3-1 x P7) x (SDN 347 x J 2238-1)]-5-2-6
001340	ICMH 851052	81A	-	EICP 8103-1-1
001341	ICMH 851060	843A	-	(700651 x P7)-1-2-4-1-1 (Duplicate 001336)
001342	ICMH 851063	81A	-	ATP (TXP) No. 569-4
001343	ICMH 851064	843A	-	EICP 8019-47
001344	ICMH 851066	834A	-	Souna B-34-4-1-1 (Duplicate 001316)
001345	ICMH 851067	81A	-	EICP 8103-1-2
001346	ICMH 851073	81A	-	[(NV 15-18)-44]-65
001347	ICMH 851079	81A	-	[(700112 x J 1623) x 700490-1-4-1]-5-1
001348	ICMH 851080	834A	-	EICP 8103-1
001349	ICMH 851081	81A	-	EICP 8103-5
001350	ICMH 851092	81A	-	[(SD2 x EB) x (D 1088-1)-10]-42
001351	ICMH 851096	81A	-	[(J 1623 x VC 6-1)-1-2]-15-1
001352	ICMH 851112	81A	-	[(EB 237-3-1 x P7) x (SDN 347 x SC1(S)4-27-2-2)]-1-1
001353	ICMH 851124	834A	-	[(NV 15-18)-44]-6-1
001354	ICMH 851128	833A	-	EICP 8103-5 (Duplicate 001349)
001355	ICMH 851136	81A	-	[(J 934-7 x 700544-7-2-1)-4-8-3]-1-4-2-1
001356	ICMH 85303	834A	-	(J 1248 x 700112-1)-2-18-1-2-4
001357	ICMH 85306	843A	-	(NEP 7-5603 x SS 48-40)-4-6-11
001358	ICMH 86	21A	DROPPED DM S86	(LCSN 439-5-3-1 x J 1043ST)-1-2-1-1
001359	ICMH 86	21A	-	(LCSN 282-4-1-1 x S10B-38)-5-2-1
001360	ICMH 86	21A	-	(B 282 x S10B-38)-1-1-3-1
001361	ICMH 86	21A	-	[(B 282 x S10B 38) x Togo-29-2-2]-42-3-1
001362	ICMH 86	68A	DROPPED DM S86	(LCSN 282-4-1-3 x J 104)-7-1-1-2
001363	ICMH 86	68A	-	(E 298 x F4FC 1498-1-1-4)-8-1-1
001364	ICMH 86	834A	-	(J 1399 x B 282)-3-2-2-4
001365	ICMH 86	834A	-	J 1623B (1450-5-10-1-1-4)

IPC	HYBRID	MST	REMARKS	PED
001366	ICMH 86	834A		ICRC (F4)-146
001367	ICMH 86	834A		Togo 23-7-1
001368	ICMH 86	834A		Togo 32-13-6 (Duplicate 000385)
001369	ICMH 86	834A		(23DBE-20-1 x B 282)-21-3-2-2
001370	ICMH 86	834A		IP 9446-1-1
001371	ICMH 86	834A		J 7152-19 P-1
001372	ICMH 86	834A		[(B 282 x S10B-38)-30-2-2-2 x Togo 1877-1]-3
001373	ICMH 86	834A		[(B 282 x 3/4EB 100-11-9-2) x Togo-8-7-4-1-2]-2
001374	ICMH 86	834A		[(B 282 x 3/4EB 100-11-9-2) x Togo-27-7-2-2]-2
001375	ICMH 86	834A		[(B 282 x 3/4EB 100-11-9-2) x Togo 27-7-2-8]-3
001376	ICMH 86	834A		[(B 282 x 3/4EB 100-11-9-2) x Togo 27-7-2-11]-3
001377	ICMH 86	834A		[(B 282 x 3/4EB 100-11-9-2) x Togo-27-7-2-13]-1
001378	ICMH 86	834A		[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-9-1-1
001379	ICMH 86	834A	DROPPED DM S86	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-37-1-2
001380	ICMH 86	834A		[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-3-3-1
001381	ICMH 86	834A	DROPPED DM S86	[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-37-4-1
001382	ICMH 86	834A		[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-37-5-1
001383	ICMH 86	834A		[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-40-5-2
001384	ICMH 86	833A		(S10LB-37 x LCSM 1173-1-9-1)-2-1-1-1
001385	ICMH 86	833A		(S10LB-106 x LCSM 282-4-1-1)-5-1-4
001386	ICMH 86	832A		(23DBE-20-2 x S10B-89)-9-1
001387	ICMH 86	81A		ICRC (F4)-196
001388	ICMH 86	TGA		(S10LB-30 x LCSM 1225-6-3-1)-5-1-2 (Duplicate 000406)
001389	ICMH 86	TGAS		[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-3
001390	ICMH 86	TGAS	DROPPED DM S86	[(B 282 x S10B-38)-30-2-2-2 x Togo 2-2]-30
001391	ICMH 86	TGAS		[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-22-3
001392	ICMH 86	TGAS		[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-28-2 P
001393	ICMH 86	81A		700713 x (SC2(H)-3-7-4-2-5-4)-5-4-1-5
001394	ICMH 86	81A		(ICMPS 500-4-4-3 x ICMPS 1800-3-1-2)C3-2
001395	ICMH 86	81A	DROPPED DM S86	ICMPS 600-1-3-5-5
001396	ICMH 86	81A	DROPPED DM S86	ICMPS 900-5-4-3-2
001397	ICMH 86	81A		P 489 S1-6-6-1
001398	ICMH 86	68A		(SSC FS 252 x EB 137-1-1)-6-1-5
001399	ICMH 86	68A		P 489 S1-5-1-4
001400	ICMH 86	68A		(ICMPS 1900-1-6 x ICMPS 1300-2-1-2)C3-1

IPC	HYBRID	MST	REMARKS	PED
001401	ICMH 86	68A	-	(SSC FS 252 x EB 137-1-1)-6-1-5
001402	ICMH 86	68A	-	ICMPS 900-9-3-2-2
001403	ICMH 86	68A	-	P 489 S1-6-6-1
001404	ICMH 86	68A	-	ICMPS 900-9-3-2-9
001405	ICMH 86	68A	-	ICMPS 900-5-2-4-1
001406	ICMH 86	68A	-	P 489 S3-7-2-2
001407	ICMH 86	81A	-	{[IVS-S2-60 x (700713 x SC3(M)->)->] x ICMS 7703 P2}-3-2-1
001408	ICMH 86	81A	DROPPED DM S86	{[IVS-S2-60 x (700713 x SC3(M)->)->] x ICMS 7703 P2}-5-4-1
001409	ICMH 86	81A	-	{[IVS-S2-60 x (700713 x SC3(M)->)->] x ICMS 7703 P2}-4-4-4-1
001410	ICMH 86	81A	-	{[SD2xEB 1029+)xEB 67+]x[(J 934-7x700544+)x(J 1644x706490+)]}-2-2-2-1
001411	ICMH 86	81A	-	{[IVS S2-60x(700713xSC3(M)->)->]x[(J 1623xVC-)x(J 1623x70054+)->]}-9-2-1-5-4
001412	ICMH 86	81A	-	IVC 104-3-3
001413	ICMH 86	81A	-	IVC 128-4-1
001414	ICMH 86	81A	-	IVC 128-4-3
001415	ICMH 86	81A	-	NELC 40-10-1
001416	ICMH 86	81A	-	NELC 163-1-3
001417	ICMH 86	833A	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-8-3-1
001418	ICMH 86	833A	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-13-3-1
001419	ICMH 86	833A	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-13-3-3
001420	ICMH 86	833A	-	{[700651 x 700250) x KG-22->] x [EB 167-2 x (23D2B x P413061->)-7]}-9-1-2
001421	ICMH 86	833A	DROPPED DM S86	(700559 x J 888)-1-2-4-7
001422	ICMH 86	833A	-	IVC 82-7-1
001423	ICMH 86	833A	-	NELC 160-3-1
001424	ICMH 86	834A	-	{[IVS S2 60 x (700713 x SC3(M)->)->]-> x ICMS 7703 P3}-4-1-1
001425	ICMH 86	834A	-	{[IVS S2 60 x (700713 x SC3(M)->)->]-> x ICMS 7703 P3}-15-3-1
001426	ICMH 86	834A	-	(J 1294 x J 1171)-10-2-3-4
001427	ICMH 86	834A	DROPPED DM S86	{[IVS S2 60 x (700713 x SC3(M)->)->] x ICMS 7703 P3}-4-4-3
001428	ICMH 86	834A	-	{[(J 25-1x700797+)xEB 67+]x[G75 FS-171x(J 1623x700544+)-26]}-5-3-2-4-4
001429	ICMH 86	843A	-	{[(B 282 x J 1244-1-1) x IVS S2-60-> x ICMS 7703 P1]-9-2-1
001430	ICMH 86	843A	-	(700559 x J 888)-15-2-4-6
001431	ICMH 86	843A	DROPPED DM S86	{[(J 1623x700544+)x700651+]x[G75 FS 171x(J 1623x700544+)]}-10-1-2-3
001432	ICMH 86	843A	DROPPED DM S86	(700559 x J 888)-15-2-4-2-3
001433	ICMH 86	843A	-	{[(J 1623x700544+)x700651+]x[(J934+x700544+)x(J1644x700490+)]}-12-5-1-4-1
001434	ICMH 86	841A	-	{[IVS S2-60 x (700713 x SC3(M)->)->]-> x ICMS 7703 P2}-3-2-1
001435	ICMH 86	841A	-	{[IVS S2-60 x (700713 x SC3(M)->)->]-1-1-3-1 x ICMS 7703 P2}-10-3-1

IPC	HYBRID	HST	REMARKS	PED
001436	ICMB 86	841A	DROPPED DM S86	NEC 119
001437	ICMB 86	841A	-	{[(B 282 x J 1244-1-1-1) x SC2(M)->]-10-1-2 x ICMS 7703 P1}-9-1-4
001438	ICMB 86	841A	DROPPED DM S86	{[(B 282 x J 1244-1-1-1) x SC2(M)->]-10-1-2 x ICMS 7703 P1}-24-4-5
001439	ICMB 837013	5054	-	EICP 8019-47 (Duplicate 001343)
001440	ICMB 837001	5141	-	EICP 8037-65
001441	ICMB 837112	5054	-	(J 1623 x J 1644-13-1-2-2)-20-1-1 (Duplicate 001322)
001442	ICMB 84302	842A	-	(LCSN 1173-1-9-2 x J 104-1)-1-1-1
001443	ICMB 83506	81A	-	(B 282 x S10B-38)-3-1-3-2
001444	ICMB 82205	81A	-	(B Senegal-2-5 x 700651)-2-1-1
001445	K560	5141	-	K560-230-33
001446	ICB 118	111A	-	Souna B
001447	ICB 105	5054	-	B 282
001448	ICB 162	111A	-	700429-14
001449	ICB 211	5141	-	NCSN 38-1
001450	ICMB 86602	81A	-	(ICP 165 x ICP 226)-64
001451	ICMB 861009	834A	-	(MBP 110 x B 282)-85
001452	ICMB 861010	834A	-	(MBP 110 x B 282)-98
001453	ICMB 861015	843A	-	ICP 118-34-4-1-1-1
001454	ICMB 861017	833A	-	ICP 455-1-1
001455	ICMB 861021	833A	-	ICP 455-1-2
001456	ICMB 861024	81A	-	MSS 557-1
001457	ICMB 861025	834A	-	(MBP 110 x B 282)-147
001458	ICMB 861036	834A	-	[SC14(M) x B 282]-8-1
001459	ICMB 861046	834A	-	(A 836 x J 1798-32-1-1)-7-3-1-1-5
001460	ICMB 861050	843A	-	(ICP 165 x ICP 105)-119
001461	ICMB 861053	833A	-	EICP 8037-9-1-2
001462	ICMB 861061	833A	-	(13010-5-1 x Serere 5-3-9)-1-2-3-5
001463	ICMB 861105	843A	-	(ICMPS-200-5-5-5 x ICMPS-1800-3-1-2)C1-3
001464	ICMB 861001	852A	-	NELC 2051
001465	HHB(P)45	5141	-	Pollinator of HHB 45
001466	HHB(P)46	5141	-	Pollinator of HHB 46
001467	MBP 110	S10A	-	ICRISAT derivative MBH 110

IPC	REMARKS	PED
001462	-	(13010-5-1 x Serere 5-3-9)-1-2-3-5
000766	DROPPED DM S86	(239D2B x 700516-30-3)-20-4-1-1
000650	-	(239D2B x J 1244-1)-2-4-2
000765	-	(23DBE-20-1 x B 282)-2-1-3-2-1
001369	-	(23DBE-20-1 x B 282)-21-3-2-2
000323	-	(23DBE-20-2 x S10B-30)-31-2
001386	-	(23DBE-20-2 x S10B-89)-9-1
000827	PG	(5054B x F4FC 1498-1-1-1)-3-1-1
000337	-	(5054B x F4FC 1498-1-1-2)-7-1-1-1
000339	-	(5054B x F4FC 1498-1-1-4)-8-1-2
000097	-	(5071B x 3/4EB-4-1)-1-1-2
000135	BR	(66B x H 17-2-2-1)-3-6-1
000439	DROPPED DM S86 PHS K85 PG	(700112 x B 1171)-7 P-2
000163	-	(700221 x B Senegal-2-3)-1-1
000246	DROPPED	(700251 x R 377)-5
000276	DROPPED DM S86	(700251 x R 61)-4-3
000449	-	(700256 x B 925)-15-3-2-1
001331	-	(700429-14)-46
001421	DROPPED DM S86	(700559 x J 888)-1-2-4-7
001432	DROPPED DM S86	(700559 x J 888)-15-2-4-2-3
001430	-	(700559 x J 888)-15-2-4-6
000430	PD PG DROPPED	(700601 x Serere 49)-1-7 (P-2)
000891	-	(700619 x 700599)-3-1-1-5-1-1
000984	-	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
001137	-	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
001255	DROPPED DM S86	(700619 x 700599)-3-1-1-5-1-1 (Duplicate 000891)
001256	-	(700619 x 700599)-3-1-1-5-3-3
000888	-	(700619 x 700599)-3-1-2-1-3-4
001244	-	(700619 x 700599)-3-1-2-1-3-4 (Duplicate 000888)
001245	-	(700619 x 700599)-3-1-2-2-1-4
000889	DROPPED DM S86	(700619 x 700599)-3-1-3-1-1-1
001246	-	(700619 x 700599)-3-1-3-1-3-5
001247	-	(700619 x 700599)-3-1-3-6-1-3
001040	-	(700619 x 700599)-3-1-3-6-1-5
001133	-	(700619 x 700599)-3-1-3-6-2-1

IPC	REMARKS	PED
001248	-	(700619 x 700599)-3-1-3-6-2-1 (Duplicate 001133)
001134	-	(700619 x 700599)-3-1-3-6-3-4
001071	-	(700619 x 700599)-3-1-3-8-1-3
000985	-	(700619 x 700599)-3-1-8-1-3
001249	-	(700619 x 700599)-3-2-13-1-1-1
000892	-	(700619 x 700599)-3-2-13-1-2-2
001257	-	(700619 x 700599)-3-2-13-1-2-2 (Duplicate 000892)
000890	-	(700619 x 700599)-3-2-13-1-2-5
001250	-	(700619 x 700599)-3-2-13-1-2-5 (Duplicate 000890)
001251	-	(700619 x 700599)-3-2-13-3-3-1
001135	-	(700619 x 700599)-3-2-13-4-3-2
001252	-	(700619 x 700599)-3-2-13-4-3-2 (Duplicate 001135)
001280	-	(700619 x 700599)-3-2-13-7-1-2
001253	-	(700619 x 700599)-3-2-13-7-1-3
001254	-	(700619 x 700599)-3-2-13-7-3-4
000688	PD DV DROPPED	(700651 x P7)-1-2-2
001336	-	(700651 x P7)-1-2-4-1-1
001341	-	(700651 x P7)-1-2-4-1-1 (Duplicate 001336)
001264	-	(700651 x P7)-1-2-4-1-4
000078	DROPPED DM S86	(700713 x SC3(M)-3-7-4-1-2)-1
001459	-	(A 836 x J 1798-32-1-1)-7-3-1-1-5
000102	DV	(A 836 x J 1798-32-2-2)-53-1
000382	PG	(B 282 x 3/4EB-100-11)-9-2-1
000653	PG	(B 282 x 3/4EB-100-11)-9-2-1
000760	PG	(B 282 x 3/4EB-100-11)-9-2-1 (Duplicate 000382)
000529	DROPPED DM S86 DV	(B 282 x 3/4EB-100-11-2)-5-1
001308	-	(B 282 x 3/4HK-848)-7-2
000374	DV	(B 282 x 3/4Souna 100)-11-9-4
000798	DV	(B 282 x 3/4Souna 100)-11-9-4 (Duplicate 000374)
000799	DV PG	(B 282 x 3/4Souna 100)-11-9-4 (Duplicate 000374)
000084	-	(B 282 x J 1244)-11-1
001274	DV	(B 282 x J 1244-1)-1-3-1-2-2-1-2
001219	DV	(B 282 x J 1244-1)-1-3-1-2-2-1-3
000190	-	(B 282 x J 1244-1-1)-11-1-1-4
000434	PD DROPPED	(B 282 x J 1593)-14

IPC	REMARKS	PED
000433	DROPPED DM S86 PHS K85	(B 282 x J 804)-1-25
000432	PD DROPPED	(B 282 x J 804)-1-3-9
000082	DROPPED DM S86	(B 282 x J 804-1-21)-2-1
000652	-	(B 282 x J 804-1-3-7)P-7-2-1
000492	-	(B 282 x J 804-1-3-9)-7-2-2
000651	PD PG DROPPED	(B 282 x J 888-27-18)-1-2-1
000753	BR	(B 282 x S10B-38)
000829	PG	(B 282 x S10B-38) (Duplicate 000753)
001360	-	(B 282 x S10B-38)-1-1-3-1
000729	-	(B 282 x S10B-38)-10-2-1
000326	BR	(B 282 x S10B-38)-2-1-3-1
000828	-	(B 282 x S10B-38)-2-1-5-1-1
001443	-	(B 282 x S10B-38)-3-1-3-2
000831	PD BR DROPPED	(B 282 x S10B-38)-30-1-3
000732	-	(B 282 x S10B-38)-30-2-2-1
000746	DROPPED DM S86 DV	(B 282 x S10B-38)-30-2-2-1 (Duplicate 000732)
000359	-	(B 282 x S10B-38)-4-1-3-1-2
000750	DV	(B 282 x S10B-38)-40-1-2
000755	BR	(B 282 x S10B-38)-40-1-3
000811	-	(B 282 x S10B-38)-6-1-1-1
000728	DW PG	(B 282 x S10B-38)-6-1-1-1-1-1
000822	-	(B 282 x S10B-38)-8-2-1
000361	-	(B 816 x 3/4EB 105-11)-1-6
000365	DROPPED DM S86	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
000721	-	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
000793	DROPPED DM S86	(B 816 x 3/4EB 105-11)-1-6 (Duplicate 000361)
001087	DROPPED DM S86	(B Senegal 2-5 x EC 298-2)-2-1-1-1-4
000192	-	(B Senegal-1 x 7216)-2-1
000698	-	(B Senegal-1 x J 757)-2-1
000627	DROPPED DM S86	(B Senegal-1 x J 757)-2-2
000590	-	(B Senegal-2 (P5) x 700651)-3-1-1-4
001444	-	(B Senegal-2-5 x 700651)-2-1-1
000655	-	(B Senegal-2-5 x 700651)-2-1-4
000717	-	(B Senegal-2-5 x 700651)-2-1-4 (Duplicate 000655)
000160	DROPPED DM S86	(B Senegal-2-5 x 700651)-3-4-1

IPC	REMARKS	PED
000946	-	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4
001172	DROPPED DM S86	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4 (Duplicate 000946)
001215	DROPPED DM S86	(B Senegal-2-5 x EC 298-2)-2-1-1-1-4 (Duplicate 000946)
001058	-	(B Senegal-2-5 x EC 298-2)-2-1-1-4
000950	PD DROPPED	(B Senegal-2-5 x EC 298-2)-2-3-1-1-3
001177	-	(B Senegal-2-5 x EC 298-2)-2-3-1-1-3 (Duplicate 000950)
001220	-	(B Senegal-2-5 x EC 298-2)-2-3-1-1-5
001276	PD	(B Senegal-2-5 x EC 298-2)-2-3-1-2-2
001006	-	(B Senegal-2-5 x EC 298-2)-2-3-1-2-5
000868	-	(B Senegal-2-5 x EC 298-2-2)-1-1-1-4
000132	RETEST FOR PHS	(B Senegal-7-5 x B 816)-2-2-2
000598	-	(CIVT-112 x IVS-A x 75)-17-5-3
000642	PG	(D2 Composite x MC4)P4 123
000274	-	(DC-197 x EC-200)-1-1
000275	-	(DC-197 x EC-200)-1-3
001010	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-1
000951	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-3
001182	-	(E 298 x F4FC 1498-1-1-2)-4-1-2-3 (Duplicate 000951)
001011	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-4-1-3-2
001012	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-4-1-3-4
001013	PD DROPPED	(E 298 x F4FC 1498-1-1-2)-5-1-1-2
001183	-	(E 298 x F4FC 1498-1-1-2)-5-1-1-3
000904	-	(E 298 x F4FC 1498-1-1-2)-5-1-1-5
000905	PD	(E 298 x F4FC 1498-1-1-2)-5-1-2-1
001225	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-2-2-4
000952	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-1-2
000953	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-1-5
001094	DROPPED	(E 298 x F4FC 1498-1-1-2)-5-3-1-5 (Duplicate 000953)
000954	-	(E 298 x F4FC 1498-1-1-2)-5-3-3-1
001095	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-3-1 (Duplicate 000954)
001185	DROPPED DM S86	(E 298 x F4FC 1498-1-1-2)-5-3-3-1 (Duplicate 000954)
000367	-	(E 298 x F4FC 1498-1-1-2)-6-3
000397	-	(E 298 x F4FC 1498-1-1-3)-5-3
001363	-	(E 298 x F4FC 1498-1-1-4)-8-1-1
000808	-	(E 298 x LCSN 1173-1-9-3)-1-2-1

IPC	REMARKS	PED
000809	-	(E 298 x LCSN 1173-1-9-3)-3-1-1
000803	-	(E 298 x LCSN 1225-6-3-3)-8-1-1
000802	-	(E 298 x LCSN 282-4-1-2)-12-2-1
000812	-	(E 298 x LCSN 282-4-1-2)-9-1
001325	-	(E 298 x LCSN 31-3-2)-4-1-1
000801	-	(E 298 x LCSN 72-1-2-3)-6-2-1
000835	-	(F4FC 1436-4-3-2 x J 104 ST)-22-1-1
000818	-	(F4FC 1498-1-1 x A lot)-1-1
001324	-	(F4FC 1498-1-1-1 x J 104 ST)-20-1-1-1-1
000931	-	(F4FC 1498-1-1-1 x J 104)-6-1-2-1-1
001327	-	(F4FC 1498-1-1-1 x S10B-106)-26-1-1
000761	-	(F4FC 1498-1-1-1 x S10B-106)-45-2-1
000933	PG	(F4FC 1498-1-1-1 x S10LB 106)-15-1-2-1-1-6
001101	PD PG DROPPED	(F4FC 1498-1-1-1 x S10LB-106)-45-2-1
001190	DROPPED DM S86 PG	(F4FC 1498-1-1-1 x S10LB-106)-45-2-1 (Duplicate 001101)
000344	PD BR PG DROPPED	(F4FC 1498-1-1-3 X J 104 ST)-1-1
000791	DROPPED DM S86 BR	(F4FC 1498-1-1-3 x J 104 ST)-1-1 (Duplicate 000344)
000824	DROPPED	(F4FC 1498-1-1-3 x J 104 ST)-10-4-2
000820	-	(F4FC 1498-1-1-3 x J 104 ST)-15-3-1
000390	-	(F4FC 1498-1-1-3 x J 104)-11-2-1-1
000386	DROPPED DM S86	(F4FC 1498-1-1-3 x J 104-11)-2-1-2
001309	-	(F4FC 1498-1-1-3 x J 104-ST)-19-2
000743	-	(F4FC 1498-1-1-4 x J 104-ST)-8-3-1
000392	-	(F4FC 1498-1-1-8 x J 104)-21-1-4
000498	-	(G73 x B 816)-2-1-1-1
000257	DROPPED DM S86	(G73 x MC)-74
000364	-	(G73 x MC)-74 (Duplicate 000257)
000261	DW	(G75 x EB)-13
000262	-	(G75 x EB)-25
000258	DROPPED	(G75 x MC)-66
000259	-	(G75 x MC)-29
000260	DROPPED PHS K85	(G75 x SSC)-74-1
000763	DW	(GWS x SS 48-40-4)-1-1-3-10
001400	-	(ICMPS 1900-1-6 x ICMPS 1300-2-1-2)C3-1
001394	-	(ICMPS 500-4-4-3 x ICMPS 1800-3-1-2)C3-2

IPC	REMARKS	PED
001463	-	(ICMPS-200-5-5-5 x ICMPS-1800-3-1-2)C1-3
001054	-	(ICP 165 x ICP 105)-1 Ped/Rec.
000944	DROPPED DM S86	(ICP 165 x ICP 105)-11
001460	-	(ICP 165 x ICP 105)-119
000742	-	(ICP 165 x ICP 105)-55
000943	DROPPED DM S86	(ICP 165 x ICP 105)-8 Ped/Rec.
000942	-	(ICP 165 x ICP 220)-61 Bulk/Rec.
000752	-	(ICP 165 x ICP 220)-62
000736	DV	(ICP 165 x ICP 220)-64
001052	PD DROPPED	(ICP 165 x ICP 220)-67
001053	DROPPED DM S86	(ICP 165 x ICP 220)-75 Bulk/Rec.
001450	-	(ICP 165 x ICP 226)-64
000816	-	(J 104 ST x F4PC 1498-1-1-3)-3-2
000047	DROPPED PHS K85	(J 104 x 700441)-6-2-1
000046	DROPPED PHS K85	(J 104 x 700441-6-1)-2-1
000184	-	(J 104 x 70490-5-1 x Serere 53-9-1)-2-3-5
000057	-	(J 1188 x 700780)-11-1-5-1
000059	-	(J 1188 x 700780)-7-1-1-2
000445	DROPPED PHS K85	(J 1248 x 7 112)-1 P-2
001356	-	(J 1248 x 700112-1)-2-18-1-2-4
001318	-	(J 1248 x 700112-1-2)-18-1-5
001319	-	(J 1248 x 700112-1-2)-8-3-1
000103	-	(J 1248 x SC2(M)-11-1-1)-21-1
000150	-	(J 1248 x SC2(M)-11-1-1)-21-1 (Duplicate 000103)
000830	-	(J 1249-3 x Togo-1)-5
000029	DROPPED DM S86	(J 1270 x 700657)-3-3-2
000505	DROPPED DM S86	(J 1281 x SS 40)-2-11-3-1
000724	-	(J 1281 x SS 40-2)-3-16
000363	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000376	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000741	-	(J 1281 x SS 40-2)-3-16 (Duplicate 000724)
000149	-	(J 1281 x SS 40-4)-1-11-1
001310	-	(J 1281 x SS 40-6-8-2)-2-1-1
001426	-	(J 1294 x J 1171)-10-2-3-4
001364	-	(J 1399 x B 282)-3-2-2-4

IPC	REMARKS	PED
000391	DROPPED DM S86 PHS K85 DV	(J 1399 x J 104)-15-1-2
000383	BR PG DV	(J 1399 x J 104-10)-1-5
000735	DV	(J 1399-1 x B 282)-6-1-2-1-2
000744	-	(J 1399-1 x B 282)-7-4
000438	DROPPED PHS K85 PG	(J 1623 x 700490)-2-6
000067	DROPPED DM S86	(J 1623 x 700490)-2-6-2-1
000099	-	(J 1623 x 700490-2-6)-2-50-1
000664	-	(J 1623 x 700490-2-6-2)
000112	DROPPED DM S86	(J 1623 x 700490-2-6-2)-49
000676	-	(J 1623 x 700490-2-6-2)-50-25
000068	DROPPED DM S86 PG	(J 1623 x 700544)-7-1-1
000424	DROPPED DM S86	(J 1623 x 700797)-11-2
001322	-	(J 1623 x J 1644-13-1-2-2)-20-1-1
001441	-	(J 1623 x J 1644-13-1-2-2)-20-1-1 (Duplicate 001322)
000623	-	(J 1623 x J 1644-13-1-2-2)-8-1-1
001317	-	(J 1623 x WC-6-1-1-2)-15-1
000525	PG	(J 1644 x 700490-3-1-4)-1-1-2
000526	-	(J 1644 x 700490-3-1-4)-1-1-3
000527	-	(J 1644 x 700490-3-1-4)-1-1-4
000058	DV	(J 1644 x 700537)-3-4-11-1-1
000452	DROPPED PHS K85	(J 1798 x 700594)-2-2
000453	DROPPED PHS K85	(J 1798 x Serere 34)-9-6-1-1
000077	DROPPED DM S86	(J 1798 x WC-15)-2-2-1
001131	-	(J 2238 x J 1553)-1-5-2-9-3-1-6
001203	DROPPED DM S86	(J 2238 x J 1553)-1-5-2-9-3-1-6 (Duplicate 001131)
001132	PG	(J 2238 x J 1553)-1-5-2-9-3-3-3
000980	-	(J 2238 x J 2210)-3-3-2-8-3-4
001041	PD DROPPED	(J 2238 x J 2210-2)-3-3-2-3-1-4
000982	-	(J 2238 x J 2210-2)-3-3-2-3-2-2
000921	DROPPED DM S86 PG	(J 2238 x J 2210-2)-3-3-2-6-1-3
000983	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-2-6-2-1
001070	-	(J 2238 x J 2210-2)-3-3-2-7-1-2
001042	-	(J 2238 x J 2210-2)-3-3-2-7-1-3
001125	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-2-8-3-1
001136	-	(J 2238 x J 2210-2)-3-3-2-8-3-3

IPC	REMARKS	PED
001200	-	(J 2238 x J 2210-2)-3-3-2-8-3-4
001126	-	(J 2238 x J 2210-2)-3-3-2-8-3-7
000981	-	(J 2238 x J 2210-2)-3-3-8-2-2-1
001127	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-2-2-1 (Duplicate 000981)
001128	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-2-3-1
001204	PD DROPPED	(J 2238 x J 2210-2)-3-3-8-2-3-1 (Duplicate 001128)
000887	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5
001129	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5 (Duplicate 000887)
001201	DROPPED DM S86	(J 2238 x J 2210-2)-3-3-8-5-1-5 (Duplicate 000887)
001130	-	(J 2238 x J 2210-2)-3-3-8-5-2-3
001202	-	(J 2238 x J 2210-2)-3-3-8-5-2-3 (Duplicate 001130)
000028	DROPPED PHS K85	(J 25-1 x 700515)-13-4-1
000056	DROPPED PHS K85	(J 25-1 x 700515)-13-4-8-1
000061	-	(J 25-1 x 700515)-13-7-1
000062	DROPPED PHS K85	(J 25-1 x 700515)-9-5-1
000083	DROPPED DM S86	(J 25-1 x 700797)-4-1-5-1
000079	-	(J 25-1 x 700797)-4-2-2-1
000606	-	(J 25-1) x (700797-12-1-7)]-1-6-2
000324	-	(LCSN 1173-1-9-1 x J 104 ST)-4-1
000340	DROPPED DM S86	(LCSN 1173-1-9-2 x E 298)-6-3-1
000343	DROPPED DM S86	(LCSN 1173-1-9-2 X E 298)-9-3-1
000839	-	(LCSN 1173-1-9-2 x E 298)-9-3-1 (Duplicate 000343)
001442	-	(LCSN 1173-1-9-2 x J 104-1)-1-1-1
000342	-	(LCSN 1173-1-9-3 x EB 237-3-1)-3-3-1
000796	-	(LCSN 1173-1-9-3 x EB 237-3-1)-3-3-1 (Duplicate 000342)
000368	-	(LCSN 1173-1-9-3 x EB 237-R-1)-3-3-1 (Duplicate 000342)
000716	BR	(LCSN 282-4-1-1 x S10B-38)-15-2-1
000797	DROPPED DM S86	(LCSN 282-4-1-1 x S10B-38)-15-2-1 (Duplicate 000716)
000823	-	(LCSN 282-4-1-1 x S10B-38)-15-2-2
000837	BR	(LCSN 282-4-1-1 x S10B-38)-15-4-2
000370	-	(LCSN 282-4-1-1 x S10B-38)-28-1-1
000805	PG	(LCSN 282-4-1-1 x S10B-38)-35-1-2
001359	-	(LCSN 282-4-1-1 x S10B-38)-5-2-1
000814	-	(LCSN 282-4-1-3 x J 104)-6-1-3
001362	DROPPED DM S86	(LCSN 282-4-1-3 x J 104)-7-1-1-2

IPC	REMARKS	PED
000722	-	(LCSN 282-4-1-3 x J 104-7)-1-1-2
000932	DROPPED DM S86	(LCSN 31-3-2-1 x B 282-1-1)-2-2-2-1
000396	DROPPED PHS K85 BR PG	(LCSN 439-5-3-1 x E 298)-4-3
001358	DROPPED DM S86	(LCSN 439-5-3-1 x J 1043ST)-1-2-1-1
000338	-	(LCSN 439-5-3-2 x gulisitha)-6-1-1-1
000393	DROPPED PHS K85	(LCSN 72-1-2-1 x A 1/3-10)-3
000366	DROPPED DM S86	(LCSN 72-1-2-2 x S 10B-106)-2-2-1
000795	-	(LCSN 72-1-2-2 x S10B-106)-2-2-1
001307	-	(LCSN 72-1-2-2 x S10B-106)-2-2-4
000832	-	(LCSN 72-1-2-4 x J 104 ST)-5-1-1-2-1
000136	-	(Nali NKK)-3-9-1
000524	-	(Nali NKK)-7-10-1
000649	-	(Nali NKK)-7-10-2
001457	-	(HBP 110 x B 282)-147
001451	-	(HBP 110 x B 282)-85
001452	-	(HBP 110 x B 282)-98
000377	DROPPED PHS K85	(MC 103 x Serere 17B-12)-2-9
000847	-	(NCSN 38-1)-182
000446	DM DROPPED RP10C K86	(NEP 18-5025 x Serere 2A-2-2)
000571	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-4
000572	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-7
000573	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-1-8
000489	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-2
000574	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-2 (Duplicate 000489)
000575	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-7
000576	-	(NEP 18-5025 x Serere 2A-2-2)-1-1-2-9
000175	-	(NEP 18-5025 x Serere 2A-2-2)-10-1-3
000554	-	(NEP 18-5025 x Serere 2A-2-2)-10-2-1-2
000146	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1
000477	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-3
000558	-	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-6
000559	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-10-3-1-7
000476	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-10-3-3-2
000172	-	(NEP 18-5025 x Serere 2A-2-2)-4-3-2
000173	-	(NEP 18-5025 x Serere 2A-2-2)-6-3-2

IPC	REMARKS	PED
000174	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1
000540	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-1
000467	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-10
000544	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-10 (Duplicate 000467)
000541	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-2
000466	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-3
000542	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-3 (Duplicate 000466)
000543	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-1-6
000545	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-2-6
000490	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-4-1
000619	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-6
000468	-	(NEP 18-5025 x Serere 2A-2-2)-7-1-3-8
000159	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-2-3-1
000660	DV	(NEP 18-5025 x Serere 2A-2-2)-7-4
000475	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-2
000546	PD DROPPED	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-2 (Duplicate 000475)
000547	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-3
000548	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-4
000469	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-7
000549	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-7 (Duplicate 000469)
000470	DV	(NEP 18-5025 x Serere 2A-2-2)-7-4-1-9
000471	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-1
000550	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-1 (Duplicate 000471)
000472	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-2
000473	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-3
000551	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-2-4
000145	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-3
000474	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-1
000552	-	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-1 (Duplicate 000474)
000553	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-7-4-3-4
000555	-	(NEP 18-5025 x Serere 2A-2-2)-9-3-2-9
000556	DROPPED DM S86	(NEP 18-5025 x Serere 2A-2-2)-9-3-3-2
000557	-	(NEP 18-5025 x Serere 2A-2-2)-9-3-3-8
000196	DROPPED PHS K85	(NEP 588-5690)-5-8-4-1-1
000197	-	(NEP 588-5690)-5-8-4-2-1

IPC	REMARKS	PED
000198	DROPPED DM S86	(NEP 588-5690)-5-8-4-3-1
000501	-	(NEP 7-5603 x SS 48)-47-7-1
001329	-	(NEP 7-5603 x SS 48-40)-4-6
000106	-	(NEP 7-5603 x SS 48-40)-4-6-1
000181	DROPPED PHS K85	(NEP 7-5603 X SS 48-40)-4-6-1 (Duplicate 000106)
001357	-	(NEP 7-5603 x SS 48-40)-4-6-11
000849	-	(NEP 7-5603 x SS 48-47)-7-3-4-1-2
001091	-	(NEP 7-5603 x SS 48-47)-7-3-4-1-5
001007	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-1
001008	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-2
000875	-	(NEP 7-5603 x SS 48-47)-7-3-4-2-5
000362	DROPPED DM S86 PHS K85	(NEP-7-5603 x SS 48-40)-4-1
000901	-	(NEP-7-5603 x SS 48-47)-7-3-4-1-2
000902	-	(NEP-7-5603 x SS 48-47)-7-3-4-2-2
000098	-	(NV 15-18)-44
000739	PG	(PIB 228 x 3/4EB-108)-2-2-3
000497	DROPPED DM S86	(PIB 228 x 3/4BR 82)-9-2-3-1-1
000244	DV	(R 234 x R 238)-1
000243	DROPPED PHS K85	(R 234 x R 375)-2
000270	-	(R 294 x R 377)-1-100
000271	-	(R 294 x R 377)-1-113
000272	-	(R 294 x R 377)-1-142
000269	-	(R 294 x R 377)-1-80
000277	DROPPED	(R 315 x R 264)-2-2
000245	DROPPED DM S86 PHS K85	(R 332 x R 292)-2
000329	-	(S10LB x LCSN 1225-6-3-1)-5-1-2-2
001326	-	(S10LB-106 x LCSN 282-4-1-1)-3-1-1-2
000346	-	(S10LB-106 X LCSN 282-4-1-1)-3-1-2
000792	-	(S10LB-106 x LCSN 282-4-1-1)-3-1-2 (Duplicate 000346)
000347	-	(S10LB-106 x LCSN 282-4-1-1)-4-1-2
001385	-	(S10LB-106 x LCSN 282-4-1-1)-5-1-4
001096	DROPPED DM S86	(S10LB-30 x IP 944)-6-1-1
001186	-	(S10LB-30 x IP 944)-6-1-2
001187	-	(S10LB-30 x IP 944)-6-2-1
000928	DROPPED DM S86	(S10LB-30 x IP 944)-6-2-7

IPC	REMARKS	PED
000876	DROPPED DM S86	(S10LB-30 x IP 944)-6-3-1
000955	-	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
001097	-	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
001188	PD DROPPED	(S10LB-30 x IP 944)-6-3-1 (Duplicate 000876)
000906	DROPPED	(S10LB-30 x IP 944)-6-3-2
000929	-	(S10LB-30 x IP 944)-6-3-3
000907	DROPPED DM S86	(S10LB-30 x IP 944)-6-3-5
000908	-	(S10LB-30 x IP 944)-6-4-1
000930	-	(S10LB-30 x IP 944)-6-4-2
001098	-	(S10LB-30 x IP 944)-6-4-3
000909	-	(S10LB-30 x IP 944)-6-4-5
000407	DROPPED DM S86	(S10LB-30 x LCSN 1225-6-3-1)-1-1-2-5
000804	-	(S10LB-30 x LCSN 1225-6-3-1)-1-2-1-1
000408	BR	(S10LB-30 x LCSN 1225-6-3-1)-3-1-1-2
000406	PC	(S10LB-30 x LCSN 1225-6-3-1)-5-1-2
000420	DROPPED DM S86	(S10LB-30 x LCSN 1225-6-3-1)-5-1-2 (Duplicate 000406)
001388	-	(S10LB-30 x LCSN 1225-6-3-1)-5-1-2 (Duplicate 000406)
000419	PD BR (DROPPED) RETEST	(S10LB-30 x LCSN 1255-6-3-1)-3-1-1-4
000325	DROPPED DM S86 PHS K85	(S10LB-37 x LCSN 1173-1-9-1)-17-1-2
000806	BR	(S10LB-37 x LCSN 1173-1-9-1)-2-1-1-1
001384	-	(S10LB-37 x LCSN 1173-1-9-1)-2-1-1-1
000444	-	(SD2 x EB D 1070)-2
000528	-	(SDN 304 x Serere 35)-4-2-1
000164	DROPPED DM S86	(Serere 4A x B Senegal-2-5)-4-1
000813	-	(Souna B x LCSN 1173-1-9-2)-18-1-2-1-1
001398	-	(SSC FS 252 x EB 137-1-1)-6-1-5
001401	-	(SSC FS 252 x EB 137-1-1)-6-1-5
000581	-	(T 166 x 700594-2-6)-90-26
000656	-	(T 166-2 x 700490-2-6)-90-21
000053	DROPPED DM S86	(T 166-2 x 700523)-3-4-6
000071	-	(T 166-2 x 700523)-3-4-6-1
000455	-	(T 166-2 x 700594)-10-1-3
000065	-	(T 166-2 x 700594)-10-3-4
000073	-	(T 166-2 x 700594)-10-3-4-1
000427	DD DROPPED	(T 166-2 x 700594)-2-6

IPC	REMARKS	PED
000431	-	(T 166-2 x 700594)-2-6 (Duplicate 000427)
000595	DROPPED DM S86	(T 166-2 x 700594-10-3-4)-1-1-2
000152	-	(T 166-2 x 700594-10-3-4)-1-1-3
000100	-	(T 166-2 x 700594-2-6)-90-1
000675	-	(T 166-2 x 700594-2-6)-90-26
000819	-	(Togo 32 x EB)-1
001306	-	(Tulaju 3 x LCSN 1173-1-9-3)-15-1-1-2
000127	-	(VCSPN 150 x J 2002-1)-15-1-5
000187	-	(VCSPN 150 x J 2002-1)-15-1-8
000128	-	(VCSPN 150 x J 2002-1)-15-3-2
000129	-	(VCSPN 150 x J 2002-1)-15-3-5
000156	-	(VCSPN 150 x J 2002-1)-15-3-7
000130	-	(VCSPN 150 x J 2002-1)-15-4-5
000188	-	(VCSPN 150 x J 2002-1)-16-2-1
000189	-	(VCSPN 150 x J 2002-1)-16-2-4
000131	DROPPED DM S86	(VCSPN 150 x J 2002-1)-32-1-2
000108	-	(VC 8190-4-3)-1
000141	-	(VC 8190-4-3)-1 (Duplicate 000108)
000448	-	(VC x J 595-1)-12-2
000297	DROPPED DM S86	1B C2-76
000298	-	1B C2-868
000241	DROPPED DM S86	1B CO Bulk-367
000242	-	1B CO-471
000279	DROPPED PHS K85	1B CO-490-2
000300	DROPPED PHS K85	1R CO-132
000299	DROPPED PHS K85	1R CO-46
000296	DROPPED PHS K85	1R C2-64
000240	-	1R CO Bulk-318
000255	DROPPED PHS K85	1R CO-410
000278	PD	1R CO-542-2
000031	DROPPED DM S86 PG	2287-3-1
000423	DROPPED DM S86 PHS K85	2756
000305	DROPPED DM S86	2B CO-654
000287	-	2B CO-1061-2
000281	-	2B CO-317

IPC	REMARKS	PED
000421	DROPPED DM S86	2B CO-317 (Duplicate 000281)
000286	DROPPED DM S86 PHS K85	2B CO-414-4
000302	-	2B CO-473
000288	-	2B CO-476-1
000282	DROPPED DM S86	2B CO-477
000303	-	2B CO-503
000304	DROPPED DM S86	2B CO-586
000321	-	2B CO-589
000306	DROPPED DM S86	2B CO-705
000283	-	2B CO-722
000301	DROPPED DM S86	2R CO-298
000331	-	2R CO-328
000833	DROPPED DM S86	2R CO-328 (Duplicate 000331)
000307	DROPPED DM S86	2R CO-769
000280	DROPPED DM S86	2R CO-864
000403	PG	3/4EB Selection Niger 1978-1-2-2-1-1
000263	-	3/4EB-734
001210	PD DROPPED	66B x M17-2-2-1-2-1-3-1-4
001211	-	66B x M17-2-2-1-2-1-3-2-2
000026	DROPPED PHS K85	700112-1
000023	DROPPED PHS K85	700250-1
000049	DROPPED PHS K85	700250-3-2
000018	-	700251-1
000038	-	700318-12-1
001448	-	700429-14
000001	DROPPED DM S86	700452-1
000045	DROPPED PHS K85 BR	700452-29-1
000019	-	700471-1
000052	-	700539-1
000005	PG	700560-1
000002	-	700626-1
000003	-	700651-1
001393	-	700713 x [SC2(M)-3-7-4-2-5-4]-5-4-1-5
000004	-	700770-1
000157	PG	7042 PL 47-1

IPC	REMARKS	PED
000016	DROPPED PHS K85	7104-1-1-2
000017	-	7125-5-1-2
000090	DROPPED DM S86 PHS K85	7130-1
000089	-	7173-1
000412	DROPPED DM S86	77/144-1-14
000413	DROPPED DM S86	77/170-5-2
000411	DROPPED DM S86	77/28-2-2-19
000204	-	78-126-2
000599	-	78-129-24
000165	-	78-7088-1
000578	PD DROPPED	78-7088-1 (Duplicate 000165)
000861	-	78-7088-1-1
000180	PG	78-7088-3
000414	DROPPED DM S86	78/766-5-2-1-3
000176	-	79-1137-1
001141	-	79-1137-1 (Duplicate 000176)
000862	DROPPED DM S86	79-1137-1-1
001167	DROPPED DM S86	79-1137-1-1 (Duplicate 000862)
000693	-	79-1137-4
000863	-	79-1137-4-1
001168	DV	79-1137-4-1 (Duplicate 000863)
000170	DROPPED PHS K85 DW	79-1137-5-1
000148	DROPPED DM S86 BR	79-1137-7-1
001085	PD DROPPED	79-1137-8-1
001169	-	79-4104-5-1
001164	-	80-4007-53-4
000726	-	80-4114-2
000855	-	80-4114-2 (Duplicate 000726)
000695	-	80-4151-4-1
001082	-	80-4158-2-1
000193	DROPPED DM S86 PG	80-4209-1
000194	DROPPED DM S86 PG	80-4209-1-1
000853	DROPPED DM S86 DV	80-4266
001075	DROPPED DM S86 DV	80-4266 (Duplicate 000853)
001163	DV	80-4268-1

IPC	REMARKS	PED
000694	DROPPED DM S86	80-4298-1
000859	-	80-4298-1-1
001083	-	80-4298-1-1 (Duplicate 000859)
001076	-	80-4298-2
000762	-	80-4298-3
000856	-	80-4298-3 (Duplicate 000762)
000860	-	80-4298-3-1
001084	DROPPED DM S86	80-4298-3-1 (Duplicate 000860)
000178	DROPPED DM S86	80-4298-4
000941	DROPPED DM S86	80-4389-5
000179	DROPPED DM S86	80-4411-1
001147	-	80-4411-1 (Duplicate 000179)
000169	DROPPED DM S86	80-4411-3-1
001265	DROPPED DM S86 DV	8040-1-1-1-1
000848	-	8040-1-1-1-3
001059	-	8040-1-1-1-3 (Duplicate 000848)
001216	-	8040-1-1-1-3 (Duplicate 000848)
000991	-	8040-1-1-1-5
000869	-	8040-1-1-2-1
001173	-	8040-1-1-2-1 (Duplicate 000869)
001217	-	8040-1-1-2-1 (Duplicate 000869)
000870	-	8040-1-2-1-3
000992	-	8040-1-2-1-6
000480	DROPPED	8040-1-2-2
000561	-	8040-1-2-2 (Duplicate 000480)
000993	-	8040-1-2-2-2
000893	-	8040-1-2-2-6
000994	-	8040-1-2-2-6 (Duplicate 000893)
000481	-	8082-1-2-1
000562	-	8082-1-2-1 (Duplicate 000481)
001218	-	8082-1-3-2-1
001266	-	8082-1-3-2-2
001088	-	8082-1-3-2-4
001267	-	8082-1-3-2-5
000482	-	8082-1-3-3

IPC	REMARKS	PED
000563	-	8082-1-3-3 (Duplicate 000482)
001060	-	8082-1-3-3-1
000995	-	8082-1-3-3-4
000996	-	8082-1-3-3-5
001268	-	8082-1-3-4-1
000894	-	8082-1-3-5-1
000895	-	8082-1-3-5-4
001269	-	8082-1-3-5-4 (Duplicate 000895)
000997	-	8082-1-3-5-5
000896	-	8082-1-3-6-1
000998	-	8082-1-3-6-1 (Duplicate 000896)
000897	-	8082-1-3-6-3
000999	DROPPED DM S86	8082-1-3-6-3 (Duplicate 000897)
001174	-	8082-1-3-6-4
000483	-	8082-1-4-5
000564	-	8082-1-4-5 (Duplicate 000483)
001323	-	8082-2-3-2
000487	PG	8082-2-5-2
000161	DROPPED DM S86	8083-1-1
000484	DROPPED DM S86	8083-1-3-3
000565	-	8083-1-3-3 (Duplicate 000484)
000485	DROPPED DM S86	8083-1-3-5
000566	-	8083-1-3-5 (Duplicate 000485)
000486	-	8083-1-3-9
000567	DROPPED DM S86	8083-1-3-9 (Duplicate 000486)
000491	-	8102-2-1-2
000538	-	8102-2-1-3
000587	DW	8102-2-2-1-1
000730	-	8102-2-2-1-1 (Duplicate 000587)
000745	-	8102-2-2-1-1 (Duplicate 000587)
001271	DW	8102-2-2-1-1 (Duplicate 000587)
000734	DW	8102-2-2-1-2
001089	DW	8102-2-2-1-2 (Duplicate 000734)
001272	DW	8102-2-2-1-3
000738	-	8102-2-2-2-1

IPC	REMARKS	PED
000898	DW	8102-2-2-2-1 (Duplicate 000738)
001005	-	8102-2-2-2-1 (Duplicate 000738)
000899	DW	8102-2-2-2-3
001184	-	8102-2-2-2-4
001273	DW	8102-2-2-3-1
000756	PD DROPPED	8102-2-2-3-3
000900	-	8102-2-2-3-3 (Duplicate 000756)
000733	DW	8102-2-2-3-4
000872	-	8102-2-2-3-4 (Duplicate 000733)
000948	-	8102-2-2-3-4 (Duplicate 000733)
000748	DW	8102-2-2-4-3
000846	DW	8102-2-2-4-3 (Duplicate 000748)
001175	-	8102-2-2-4-3 (Duplicate 000748)
000764	-	8102-2-2-4-4
000749	DW	8102-2-2-5-5
001090	PD DROPPED	8102-2-2-5-5 (Duplicate 000749)
000415	PD DROPPED	ATB-12 (85001)
000416	DROPPED PHS K85 PG	ATB-13 (85002)
000206	-	ATP (TxP) No. 554-4
000155	DROPPED DM S86 PHS K85	ATP (TxP) No. 554-5
000516	DROPPED DM S86	ATP (TxP) No. 562-3
001342	-	ATP (TxP) No. 569-4
000256	DROPPED PHS K85	B 142-2-4-3
000615	-	B 281-1 x [(SD2 x EB-2) x SD 934-3-2-3]-2
001447	-	B 282
000410	-	B 816-3-3-1-4-3
000723	-	B 816-3-3-1-4-3 (Duplicate 000410)
000720	-	B 816-3-4-1-4-4
000418	-	B 816-3-4-5-3
000032	-	B 816-6-1
000640	-	B Senegal-2 (P-5) x EC 298-2-2-1
000873	-	B Senegal-2-5 x EC 298-2-2-3-1-1-3
000874	-	B Senegal-2-5 x EC 298-2-2-3-1-1-5
000442	PD PG	B Senegal-3 (P-2)
000611	-	Cassady x J 1188-1-4-3-1

IPC	REMARKS	PED
000834	DROPPED DM S86	D1C-FS-22
000291	-	D1C-S2-55
000313	DROPPED	DSC: EC-BC3F4-26
000311	-	DSC: IVC-BC3F3-275-1
000308	-	DSC: IVC-BC3F4-107
000314	DROPPED DM S86	DSC: IVC-BC3F4-155
000309	-	DSC: IVC-BC3F4-189
000315	-	DSC: IVC-BC3F4-400
000322	BR	DSC: IVC-BC3F5-275-1
000318	DROPPED DM S86 PHS K85	DSC: IVC-BC3F5-354-1
000310	DROPPED DM S86	DSC: IVC-BC3F5-62-1
000312	DROPPED DM S86	DSC: IVC-BC3F5-73-1
000740	-	DSC: IVS-BC3F3-107-1-5
000316	-	DSC: SSC-BC3F4-101
000317	-	DSC: VC-BC3F5-245-1
000273	-	EC (S3)-61-2
000425	-	EC 298-2
000456	-	EC 298-2-1
000081	-	EC 298-2-5-1
000080	-	EC 298-3-4-1
000354	-	EC-S3-10-4
000357	DROPPED PHS K85	EC-S3-111-6
000349	-	EC-S3-129-18
000351	-	EC-S3-159-18
000350	-	EC-S3-159-3
000358	-	EC-S3-211-1
000094	-	EC-S3-211-1-2
000355	DROPPED DM S86	EC-S3-44-2
000352	PD DROPPED	EC-S3-6-3
000095	DROPPED PHS K85	EC-S3-6-3-2
000356	DROPPED DM S86 PHS K85	EC-S3-61-2
000353	PD DROPPED	EC-S3-9-9
000247	-	EC-S4-44-5
000207	DROPPED DM S86 PHS K85 DV	RICP 8006
000185	-	RICP 8019 (Bulk)-1

IPC	REMARKS	PED
001338	-	EICP 8019-25
001343	-	EICP 8019-47
001439	-	EICP 8019-47 (Duplicate 001343)
000151	-	EICP 8020-2-1
000620	-	EICP 8021-5-4-1
001440	-	EICP 8037-65
001461	-	EICP 8037-9-1-2
001348	-	EICP 8103-1
001340	-	EICP 8103-1-1
001345	-	EICP 8103-1-2
001332	-	EICP 8103-2-1
001349	-	EICP 8103-5
001354	-	EICP 8103-5 (Duplicate 001349)
000153	-	EM No. 8067-1
000612	BR	F 61A (64-4-1) (Bristled type)-2
000638	DROPPED DM S86 BR	F 61A (64-4-1) (Bristled type)-2
000435	DROPPED DM S86	F4 (J 1623 x WC-5)-1
000604	-	F4 (P10 x J 1623 x 700490-2-6-2)-2-3-2
001170	-	F4FC 1181-1-2-1-4-2-4-1-2-2
000488	-	F4FC 1181-1-2-1-4-2-5-1-1
000641	DROPPED DM S86	F4FC 1308-1-3
001102	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-2-2
001103	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-3-5
001191	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-3-5
000877	DROPPED	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-4-4
000956	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-4-4
001104	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-3
000910	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-4
001192	DROPPED	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-5-5
000911	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-6-3
000912	DROPPED DM S86	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-6-4
000957	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-7-1
001105	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-7-1
001193	-	F5[(700626-21) x (B 282-2-1 x 700651-1)]-4-9-3
001107	-	F5[(700651 x (J 25-1 x 700797-4-1-4-1)]-4-1

IPC	REMARKS	PED
000958	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-1
000913	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-4
001014	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-4
001015	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-1-5
000878	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-3
001106	PD	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-3
001016	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-4
001017	DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-2-5
001018	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-3
001019	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-4
001020	PD DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-3-5
001021	PD DROPPED	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-4-3
001022	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-1
001023	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-2
001108	-	F5[(700651) x (J 25-1 x 700797-4-1-4-1)]-5-4
001109	-	F5[(P10) x (700626-2 x B 282-2-1)]-1-1-1-3-3
001194	DROPPED DM S86	F5[(P10) x (700626-21 x B 282-2-1)]-1-1-1-3-3
000914	-	F5[(P10) x (700626-21 x B 282-2-1)]-1-1-2-1-5
001079	-	FR RH(3)-1
001148	DROPPED DM S86 DW	FR RH(3)-1 (Duplicate 001079)
000864	-	FR RH(3)-1-2
001080	DROPPED DM S86	FR RH(3)-2
001166	-	FR RH(3)-2 (Duplicate 001080)
001057	BR	FR RH(3)-2-1
001159	-	FR RH(3)-2-1 (Duplicate 001057)
001209	DV	FR RH(3)-2-1 (Duplicate 001057)
001161	PD DROPPED	FR RH(3)-2-2
001160	BR	FR RH(3)-2-3
001153	PD DROPPED	FR RH(3)-4-1
000142	DROPPED DM S86	FR RH(3)-5
001072	PG	FR RH(3)-6
001162	DROPPED DM S86	FR RH(3)-7-1
000696	-	FR RH(3)-9-1
000069	DROPPED DM S86	G73 LR 75-1043 (P2)-1
000794	-	G73 x NC 74

IPC	REMARKS	PED
000727	DROPPED DM S86 DV	G73 x MC BC1F3-2-5-1-3
000759	-	G73 x MC BC1F3-2-5-2-1
000075	-	G73-213-1
000441	DROPPED	G73-6148 P-2
000066	DROPPED DM S86	G73-LR 75-790-1-1
000826	BR	GS 12-6-3-2
000810	BR	GS-12-5-1
000852	DROPPED DM S86 BR	HMP 559-1
001073	PD BR DROPPED	HMP 559-1 (Duplicate 000852)
001077	-	HMP 559-1 (Duplicate 000852)
001146	DROPPED	HMP 559-1 (Duplicate 000852)
001206	PD DROPPED	HMP 559-1 (Duplicate 000852)
001074	-	HMP 559-2
000580	DROPPED DM S86	HMP 559-3-2
001078	-	HMP 559-6
001207	PD DROPPED	HMP 559-6 (Duplicate 001078)
000857	-	HMP 559-7
001165	-	HMP 559-7 (Duplicate 000857)
001055	-	HMP 559-9
001311	-	ICI 7605-4
001395	DROPPED DM S86	ICMPS 600-1-3-5-5
001405	-	ICMPS 900-5-2-4-1
001396	DROPPED DM S86	ICMPS 900-5-4-3-2
001402	-	ICMPS 900-9-3-2-2
001404	-	ICMPS 900-9-3-2-9
000637	PD DROPPED	ICMS 7703-1
000227	-	ICMS 7703-10-1-1
000777	-	ICMS 7703-10-1-1 (Duplicate 000227)
000228	DROPPED PHS K85	ICMS 7703-13-2-2
000506	-	ICMS 7703-2
000610	DROPPED DM S86	ICMS 7703-2 (Duplicate 000506)
000504	DROPPED DM S86	ICMS 7703-3
000597	-	ICMS 7703-4
000226	-	ICMS 7703-9-1-1
000776	-	ICMS 7703-9-1-1 (Duplicate 000226)

IPC	REMARKS	PED
000219	-	ICMS 8111-14-2
001223	DROPPED DM S86	ICP 118-154-1-4
001181	-	ICP 118-154-2-1
001224	-	ICP 118-154-2-2
000903	DROPPED DM S86	ICP 118-162-1-4
001453	-	ICP 118-34-4-1-1-1
001286	-	ICP 162-113
000934	-	ICP 162-42
001285	-	ICP 162-83
000935	PD DW PG DROPPED	ICP 162-88
001296	PD	ICP 211-147
001297	-	ICP 211-151
000936	-	ICP 211-161
000937	-	ICP 211-256
000938	-	ICP 211-270
000939	-	ICP 211-284
001293	-	ICP 211-30
001294	DROPPED	ICP 211-30 (Duplicate 001293)
001051	-	ICP 211-300
001298	DROPPED DM S86	ICP 211-329
001299	-	ICP 211-378
001300	-	ICP 211-397
001301	-	ICP 211-399
000940	DROPPED DM S86	ICP 211-401
001302	PD DROPPED	ICP 211-405
000947	-	ICP 211-422
000949	-	ICP 211-428
001295	PD	ICP 211-67
000962	-	ICP 267-42-1-1-3
001063	-	ICP 267-42-1-1-3 (Duplicate 000962)
001112	-	ICP 267-42-1-1-3 (Duplicate 000962)
000963	PD DROPPED	ICP 267-42-1-2-5
001064	-	ICP 267-42-1-2-5 (Duplicate 000963)
000964	DROPPED DM S86 PG	ICP 267-42-2-1-1
001178	-	ICP 267-5-1-1

IPC	REMARKS	PED
001221	-	ICP 267-5-1-1 (Duplicate 001178)
001092	-	ICP 267-5-2-3
001179	-	ICP 267-5-2-3 (Duplicate 001092)
001263	-	ICP 267-5-2-3 (Duplicate 001092)
001180	-	ICP 267-5-2-4
001275	-	ICP 267-5-2-4 (Duplicate 001180)
001009	DROPPED DM S86	ICP 267-5-2-5
001222	-	ICP 267-5-3-4
000965	DROPPED DM S86	ICP 267-68-1-1-4
001113	DROPPED DM S86	ICP 267-68-1-3-3
001241	-	ICP 274-42-1-1-3
001242	DROPPED DM S86	ICP 274-42-1-1-4
000978	DROPPED DM S86	ICP 274-48-1-2-2
001123	DROPPED	ICP 274-48-1-2-2 (Duplicate 000978)
001069	-	ICP 274-73-1-1-2
001243	-	ICP 274-73-1-1-2 (Duplicate 001069)
001038	DROPPED DM S86	ICP 274-73-1-1-3
000919	DROPPED DM S86	ICP 274-73-1-1-5
001124	-	ICP 274-73-1-2-3
000920	-	ICP 274-73-1-3-1
001039	-	ICP 274-73-1-3-1 (Duplicate 000920)
000979	-	ICP 274-73-1-3-2
001065	DROPPED	ICP 277-59-2-1-1
001114	-	ICP 277-59-2-1-1 (Duplicate 001065)
001230	-	ICP 277-59-2-1-1 (Duplicate 001065)
001066	-	ICP 277-59-2-1-5
001115	-	ICP 277-59-2-1-5 (Duplicate 001066)
001195	-	ICP 277-59-2-1-5 (Duplicate 001066)
001231	-	ICP 277-59-2-1-5 (Duplicate 001066)
001116	-	ICP 277-59-2-3-2
001232	-	ICP 277-59-2-3-2 (Duplicate 001116)
000918	DROPPED DM S86	ICP 304-16-4-1-3
000882	-	ICP 304-16-4-2-2
001117	DROPPED DM S86	ICP 304-16-4-2-2 (Duplicate 000882)
001196	DROPPED DM S86	ICP 304-16-4-2-2 (Duplicate 000882)

IPC	REMARKS	PED
000883	-	ICP 304-16-4-3-3
000967	DROPPED DM S86	ICP 304-16-4-3-3 (Duplicate 000883)
001118	DROPPED DM S86	ICP 304-16-4-3-3 (Duplicate 000883)
000968	-	ICP 304-16-5-1-1
001119	DROPPED DM S86	ICP 304-16-5-2-1
001026	-	ICP 304-18-4-1-3
000884	DROPPED DM S86	ICP 304-18-4-1-5
001197	-	ICP 304-18-4-1-5 (Duplicate 000884)
001234	DROPPED DM S86	ICP 304-18-4-2-4
000885	-	ICP 304-18-4-3-1
000969	-	ICP 304-24-2-1-2
001027	-	ICP 304-24-2-1-3
001028	-	ICP 304-24-2-1-5
001235	-	ICP 304-24-2-2-2
001029	-	ICP 304-24-2-2-3
001236	DROPPED	ICP 304-24-2-2-5
000970	-	ICP 304-24-2-3-1
001030	-	ICP 304-24-2-3-3
000886	-	ICP 304-24-3-1-1
001067	-	ICP 304-24-3-1-1 (Duplicate 000886)
001237	-	ICP 304-24-3-1-1 (Duplicate 000886)
001279	-	ICP 304-24-3-1-3
001031	-	ICP 304-24-3-1-4
001032	-	ICP 304-24-3-1-5
001033	-	ICP 304-24-3-2-1
001034	-	ICP 304-24-3-2-4
001238	-	ICP 304-24-3-3-1
001035	-	ICP 304-24-3-3-3
000971	DROPPED DM S86	ICP 304-38-3-1-1
000966	-	ICP 304-7-3-1-1
000881	-	ICP 304-7-3-2-4
001233	PD DROPPED	ICP 304-7-3-3-4
000972	-	ICP 304-80-3-1-3
001120	DROPPED DM S86	ICP 304-80-3-2-2
001121	-	ICP 304-80-3-4-1

IPC	REMARKS	PED
001198	-	ICP 304-80-3-4-1 (Duplicate 001121)
000973	PD DROPPED	ICP 304-80-3-5-1
001122	-	ICP 304-80-3-5-1 (Duplicate 000973)
001199	-	ICP 304-80-3-5-1 (Duplicate 000973)
000974	-	ICP 304-85-1-1-3
001239	-	ICP 304-85-1-1-3 (Duplicate 000974)
000975	-	ICP 304-85-1-2-2
000976	-	ICP 304-85-1-3-4
001240	DROPPED DM S86	ICP 304-85-1-3-4 (Duplicate 000976)
000977	-	ICP 304-85-1-4-2
001068	-	ICP 304-85-1-4-2 (Duplicate 000977)
001036	PD DROPPED	ICP 304-85-1-5-1
001037	PD DROPPED	ICP 304-85-1-5-2
000915	DROPPED DM S86	ICP 378-18-1-1-2
000879	DROPPED DM S86	ICP 378-18-1-2-4
000959	-	ICP 378-18-1-2-4 (Duplicate 000879)
001110	DROPPED DM S86	ICP 378-18-1-2-4 (Duplicate 000879)
001227	-	ICP 378-18-1-2-4 (Duplicate 000879)
000916	DROPPED DM S86	ICP 378-18-1-3-3
001228	DROPPED DM S86	ICP 378-18-1-3-6
001229	-	ICP 378-18-2-1-2
000880	DROPPED DM S86	ICP 378-18-2-1-6
000960	-	ICP 378-18-2-2-1
000961	-	ICP 378-18-2-3-3
000917	DROPPED DM S86	ICP 378-18-2-3-5
001024	DROPPED DM S86	ICP 378-18-2-3-5 (Duplicate 000917)
001277	-	ICP 378-18-2-3-5 (Duplicate 000917)
001025	-	ICP 378-31-1-1-2
001111	DROPPED DM S86	ICP 378-31-1-2-5
001093	-	ICP 405-37-1-4
001288	DROPPED DM S86	ICP 433-175
001289	DROPPED DM S86	ICP 433-179
001290	PD DROPPED	ICP 433-187
001291	-	ICP 433-202
001292	DW	ICP 433-234

IPC	REMARKS	PED
001198	-	ICP 304-80-3-4-1 (Duplicate 001121)
000973	PD DROPPED	ICP 304-80-3-5-1
001122	-	ICP 304-80-3-5-1 (Duplicate 000973)
001199	-	ICP 304-80-3-5-1 (Duplicate 000973)
000974	-	ICP 304-85-1-1-3
001239	-	ICP 304-85-1-1-3 (Duplicate 000974)
000975	-	ICP 304-85-1-2-2
000976	-	ICP 304-85-1-3-4
001240	DROPPED DM S86	ICP 304-85-1-3-4 (Duplicate 000976)
000977	-	ICP 304-85-1-4-2
001068	-	ICP 304-85-1-4-2 (Duplicate 000977)
001036	PD DROPPED	ICP 304-85-1-5-1
001037	PD DROPPED	ICP 304-85-1-5-2
000915	DROPPED DM S86	ICP 378-18-1-1-2
000879	DROPPED DM S86	ICP 378-18-1-2-4
000959	-	ICP 378-18-1-2-4 (Duplicate 000879)
001110	DROPPED DM S86	ICP 378-18-1-2-4 (Duplicate 000879)
001227	-	ICP 378-18-1-2-4 (Duplicate 000879)
000916	DROPPED DM S86	ICP 378-18-1-3-3
001228	DROPPED DM S86	ICP 378-18-1-3-6
001229	-	ICP 378-18-2-1-2
000880	DROPPED DM S86	ICP 378-18-2-1-6
000960	-	ICP 378-18-2-2-1
000961	-	ICP 378-18-2-3-3
000917	DROPPED DM S86	ICP 378-18-2-3-5
001024	DROPPED DM S86	ICP 378-18-2-3-5 (Duplicate 000917)
001277	-	ICP 378-18-2-3-5 (Duplicate 000917)
001025	-	ICP 378-31-1-1-2
001111	DROPPED DM S86	ICP 378-31-1-2-5
001093	-	ICP 405-37-1-4
001288	DROPPED DM S86	ICP 433-175
001289	DROPPED DM S86	ICP 433-179
001290	PD DROPPED	ICP 433-187
001291	-	ICP 433-202
001292	DV	ICP 433-234

IPC	REMARKS	PED
001287	-	ICP 433-58
001454	-	ICP 455-1-1
001455	-	ICP 455-1-2
000333	DROPPED DM S86	ICRC (F3)-115
000789	-	ICRC (F3)-134
000330	-	ICRC (F3)-147
000332	-	ICRC (F3)-356
000335	-	ICRC (F3)-412
000334	-	ICRC (F3)-509
000790	DROPPED DM S86	ICRC (F3)-509 (Duplicate 000334)
000821	-	ICRC (F4)-139
001366	-	ICRC (F4)-146
000838	-	ICRC (F4)-183
001387	-	ICRC (F4)-196
001467	-	ICRISAT derivative MBH 110
000825	-	IP 9385-2-1
000836	BR	IP 9439-1-1
001370	-	IP 9446-1-1
000336	-	IVC (CO)-153
000289	DROPPED PHS K85	IVC (S1)-6
001412	-	IVC 104-3-3
001413	-	IVC 128-4-1
001414	-	IVC 128-4-3
001422	-	IVC 82-7-1
000025	DROPPED PHS K85	J 1-2-1
000715	-	J 104 (DM res. version)
000519	-	J 104-1-2
000010	DROPPED DHS	J 1171-1
000214	-	J 1201
000327	DROPPED DM S86	J 1399
000817	-	J 1399-16-2
000215	RETEST FOR PHS	J 1474
000011	-	J 1548-1
001365	-	J 1623B (1450-5-10-1-1-4)
000320	BR	J 1912 x 111B-12

IPC	REMARKS	PED
000447	DROPPED DM S86	J 2155 x NV 23-2
000216	-	J 2276-1
000007	DROPPED PHS K85	J 343-1-1
000211	RETEST FOR PHS	J 447
000008	-	J 595-1-1
000040	-	J 595-1-1 (Duplicate 000008)
000373	-	J 7152-19
000409	-	J 7152-19 (Duplicate 000373)
001371	-	J 7152-19 P-1
000209	RETEST FOR PHS	J 784
000210	RETEST FOR PHS	J 790-1
000213	-	J 797-1
000719	-	J 797-1 (Duplicate 000213)
000703	-	J 797-1-5-3-3-1
000212	RETEST FOR PHS	J 810-1
000006	-	J 82-1-1
000990	-	J 834 x 700516-1-4-4-3-1
000009	DROPPED	J 834-1
000020	-	J 888-1
001445	-	K560-230-33
000013	DROPPED PHS K85	KG 22-1
000012	-	KG 40-1
000436	DROPPED PHS K85	LC 6082-P-1
000437	PD PG DROPPED	LC 6121-P-2
000450	BR	LC 6146-P-1
000647	DROPPED DM S86	LCFS 226-P-2-1 x (J 934-3 x 700638-3-3)P3-2-8-3
000635	-	LCFS 226-P-2-1 x (J 934-3-700638-3-3)P3-1-2-4
000345	-	LCSN 1173-1-2-1-3-3
000107	-	LCSN 72-1-2-1-1
000422	-	LCSN 72-1-2-1-1 (non-bristled)
000657	-	LCSN-72-1-2-1-1(Tall)
000110	-	Mali NKK-7-1
000147	DROPPED DM S86	Mali NKK-7-1 (Duplicate 000110)
000665	-	Mali NKK-7-1-1
000654	PD DROPPED	Mali NKK-7-1-2

IPC	REMARKS	PED
000666	-	Mali NKK-7-2-1
000691	-	Mali NKK-7-3-1
000158	DROPPED PHS K85	Mali NKK-7-3-2-1
000451	DROPPED DM S86	MC 6090-P-2
000022	-	MN 31-3-1
001456	-	MSS 557-1
001449	-	NCSN 38-1
001436	DROPPED DM S86	NEC 119
001423	-	NELC 160-3-1
001416	-	NELC 163-1-3
001464	-	NELC 2051
001415	-	NELC 40-10-1
000037	DROPPED DM S86	NEP 18-5620-1-2
000088	DROPPED DM S86	NEP 18-5642-2
000050	DROPPED PHS K85	NEP 18-5654
000704	-	NEP 588-5690-5-8-4-1
000705	DROPPED DM S86	NEP 588-5690-5-8-4-1 (Duplicate 000704)
000706	-	NEP 588-5690-5-8-4-2-1
000707	-	NEP 588-5690-5-8-4-3-1
000708	-	NEP 588-5690-5-8-4-3-1 (Duplicate 000707)
000039	-	NW 11-5-1
000426	PD DROPPED	NW 15-18
000036	-	NW 15-18-2
000027	-	NW 18-5
000044	DROPPED PHS K85	NVC 1-10-1
000639	-	Old Jamnagar 700626-3-5-1
000699	DROPPED	P 3246 yellow large grain-4
000709	DROPPED	P 3246 Yellow large grain-4
001399	-	P 489 S1-5-1-4
001397	-	P 489 S1-6-6-1
001403	-	P 489 S1-6-6-1
001406	-	P 489 S3-7-2-2
000613	PD BR DROPPED	Plot No. 50-3-1
000389	-	Plot No. 50-6-1
001465	-	Pollinator of BHB 45

IPC	REMARKS	PED
001466	-	Pollinator of HHB 46
000252	-	R-142-4-2-10
000251	DROPPED DM S86 PHS K85	R-142-4-2-4
000230	-	R-148-7-3-14
000231	-	R-238-3-5-13
000232	-	R-294-1-2-1
000233	-	R-294-1-2-2
000268	-	R-294-1-2-8-11
000266	-	R-294-1-2-8-2
000689	-	R-294-1-2-8-2
000105	DROPPED PHS K85	R-294-1-2-8-2-1
000267	-	R-294-1-2-8-3
000236	-	R-294-6-2-23
000234	DROPPED DM S86 BR	R-294-6-2-8
000235	-	R-294-6-2-9
000237	-	R-310-5-5-6
000253	DROPPED DM S86	R-377-1-2-5
000093	-	R-377-2-1-14-1
000254	PD DROPPED	R-377-2-1-2
000238	DROPPED DM S86	R-377-2-1-22
000677	DROPPED DM S86	R-377-2-1-22
000092	-	R-377-2-1-22-2
000239	DROPPED PHS K85	R-377-2-1-24
000248	-	R-58-4-3
000250	-	R-61-1-2-11
000104	-	R-61-1-2-11-1
000229	-	R-61-1-2-2
000264	DROPPED DM S86	R-61-1-2-3
000265	-	R-61-1-2-4
000249	-	R-61-1-2-5
000096	DROPPED PHS K85	R-61-1-2-5-1
000284	DROPPED PHS K85 BR	RB (CO)-1248
000285	-	RB (CO)-1338
000379	BR PG	S10B-11
000800	BR PG	S10B-11 (Duplicate 000379)

IPC	REMARKS	PED
000380	BR	S10B-17
000841	BR	S10B-17 (Duplicate 000380)
000074	-	S38-142-1
001155	-	SBC RH (3)-2-1
001142	DROPPED DM S86	SBC RH(3)-2
000731	-	SBC RH(3)-2-1
000586	PD BR PG DROPPED	SBC RH(3)-4-1
001156	DROPPED DM S86	SBC RH(3)-4-1 (Duplicate 000586)
000865	-	SBC RH(3)-5-1
000850	PD DROPPED	SBC RH(3)-6
001056	DW	SBC RH(3)-6-2
001208	DW	SBC RH(3)-6-2 (Duplicate 001056)
000851	-	SBC RH(3)-7
001143	DW	SBC RH(3)-7 (Duplicate 000851)
001144	-	SBC RH(3)-7 (Duplicate 000851)
001157	DROPPED DM S86	SBC RH(3)-7-2
001158	-	SBC RH(3)-7-3
001145	DROPPED DM S86	SBC RH(3)-9
000033	-	SC 14-1
000043	DROPPED PHS K85	SC 14-1 (Duplicate 000033)
000060	-	SC1-1
000614	-	SC1-9005
000319	-	SC1-F5-135
000292	-	SC1-F5-135
000290	DROPPED DM S86	SC1-F5-6
000687	-	SC14(M)
000051	RETEST FOR PHS	SC14(M)-1
000609	-	SC14(M)-3 x 151-2-1
000042	-	SC2(M)-11-1
000024	BR	SC2-1
000429	-	SDN 347-1
000585	DROPPED DM S86	Senegal Cross Bulk-1
000143	DROPPED DM S86	Senegal Cross Bulk-1-2
000167	DROPPED DM S86	Senegal Cross Bulk-10
000754	-	Senegal Cross Bulk-10-1

IPC	REMARKS	PED
000737	-	Senegal Cross Bulk-10-2
000168	-	Senegal Cross Bulk-11
000697	-	Senegal Cross Bulk-2-1
000747	-	Senegal Cross Bulk-2-2
001149	-	Senegal Cross Bulk-3
001150	DROPPED DM S86	Senegal Cross Bulk-4
001081	-	Senegal Cross Bulk-6
001151	-	Senegal Cross Bulk-6 (Duplicate 001081)
001086	DROPPED DM S86	Senegal Cross Bulk-7-1
001154	-	Senegal Cross Bulk-7-1 (Duplicate 001086)
001152	DROPPED DM S86	Senegal Cross Bulk-8
000858	-	Senegal Cross Bulk-9
000144	DROPPED DM S86	Senegal Cross Bulk-9-2
000087	DROPPED DM S86	Serere 38-36-1
000015	-	Serere 41-2
000375	-	Serere 4A-21
001446	-	Souna B
001316	-	Souna B-34-4-1-1
001344	-	Souna B-34-4-1-1 (Duplicate 001316)
000440	-	SSC 6031 P-2
000378	DROPPED DM S86	Togo 10-2-1-12
000399	DROPPED DM S86 PG	Togo 10-2-1-12 (Duplicate 000378)
000840	-	Togo 10-2-1-12 (Duplicate 000378)
000387	-	Togo 10-2-2-9
000842	DROPPED DM S86	Togo 10-2-2-9
000718	-	Togo 12-5-6
000394	-	Togo 14-17-1
000400	-	Togo 17-4-1-1
000404	-	Togo 17-4-1-18
000388	-	Togo 17-4-1-5
000381	-	Togo 17-4-2-3
001328	-	Togo 19-2-1-2
001367	-	Togo 23-7-1
000384	-	Togo 32-13-2
000714	-	Togo 32-13-2 (Duplicate 000384)

IPC	REMARKS	PED
000385	-	Togo 32-13-6
001368	-	Togo 32-13-6 (Duplicate 000385)
000401	-	Togo 34-1-2-10
000405	DROPPED DM S86	Togo 34-1-2-18
000398	-	Togo 4-5-1-22
000395	-	Togo 4-5-1-5
000674	-	UVSM 50-3-1-2
000034	-	VC 1-4-1
000035	-	VC 10-9-1
000021	-	VC 2-8-1
000041	-	VC 2-8-1 (Duplicate 000021)
000048	DROPPED PHS K85	VC 3-1
000030	-	VC 3-7-1
000076	-	VC 6096-1-1
000091	-	VC 7209-1
000109	-	VC 7209-2-1-1-42-2
000927	DROPPED DM S86	VC 7262 x (B Senegal-9-2 x SN 449-2)-5-4
000295	DROPPED PHS K85	VC PS-204
000294	-	VC S1-109
000293	DROPPED PHS K85	VC S1-267
000139	-	VCC-1
000140	-	VCC-6
000177	-	VCC-8
000195	PG	VCC-8-1
000348	-	[(3/4HK x 3/4EB) x G73 (C1)-9-1]-4
000402	-	[(3/4HK x 3/4EB) x G73-9-1]-1-2
000495	-	[(70-1 x 700594-5-1-6) x P10]-1-5
000508	DROPPED DM S86	[(70-1 x 700594-5-6) x (G75-51-187-14-3)]-1-3
001347	-	[(700112 x J 1623) x 700490-1-4-1]-5-1
000690	DROPPED DM S86	[(700112 x J 1623) x 700490]-1-4-1-5-4
000659	-	[(700112 x J 1623) x 700490]-1-4-1-5-5
000123	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-1
000122	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-2
000711	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-1-2 (Duplicate 000122)
000126	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-3-2

IPC	REMARKS	PED
000692	PD DROPPED	[(700112-5 x J 1623) x (700490-1-4-1)]-3-3-3
000124	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-1
000672	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-1 (Duplicate 000124)
000118	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-3
000668	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-4-3 (Duplicate 000118)
000121	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-3-5-1
000671	-	[(700112-5 x J 1623) x (700490-1-4-1)]-3-5-1 (Duplicate 000121)
000182	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-1
000119	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1
000183	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1 (Duplicate 000119)
000669	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-3-1 (Duplicate 000119)
000114	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-4
000125	DROPPED PHS K85	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-1
000120	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-2
000670	PD DROPPED	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-2 (Duplicate 000120)
000117	DROPPED DM S86	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-3
000667	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-3 (Duplicate 000117)
000673	-	[(700112-5 x J 1623) x (700490-1-4-1)]-5-5-1 (Duplicate 000125)
000111	-	[(700112-5 x J 1623) x 700490]-1-4-1-3
000113	-	[(700112-5 x J 1623) x 700490]-1-4-1-5-5
000222	-	[(700250 x ICG 22-10-2) x EC 298-2]]-1-1-1 P2
000618	-	[(700251 x SC1(S)-27-2) x (700481-27-2 x P10-2)]-4-2-1-4
000518	-	[(700251 x SC1(S)4-27-2) x (700481-27-2 x P10-2)]-1-2
000648	PG	[(700481-34-5 x 700651) x (SDN 347 x J 2238-1)]-2-1-2
000457	PG	[(700481-34-5 x 700651) x (SDN 347 x J 2238-2)]-10-1-1-1
000643	-	[(700481-34-5) x (J 1798 x 700594-7-1-1)]-7-3
000644	-	[(700481-34-5) x (J 1798 x 700594-7-1-1)]-7-4
000509	-	[(700481-34-5) x (J 1798 x 700594-7-1-1)]-2-3
000702	PG	[(700481-7-5) x (J 25-1 x 700747-4-1-4)]-4-1
000757	-	[(700760 x K 560-2) x (A 836 x GMS-1)]-8-3-3
000758	-	[(700760 x K 560-2) x (A 836 x GMS-1)]-8-3-3 (Duplicate 000757)
000866	-	[(700760 x K 560-2) x (A 836 x GMS-1)]-8-3-3 (Duplicate 000757)
001212	-	[(700760 x K 560-2) x (A 836 x GMS-1)]-8-3-4-4-2-1-2
001213	-	[(700760 x K 560-2) x (A 836 x GMS-1)]-8-3-4-5-3-1-4
000532	DROPPED DM S86	[(A 836 x J 1798-32-2-4) x (SDN 347-1)]-2-1

IPC	REMARKS	PED
000503	-	[(A 836 x J 1798-32-2-4) x (SDN 347-1)]-2-4
000770	-	[(A 836 x Serere 2A-3-2) x (B Senegal-9-5 x B 816-4-1)]-2-3-2-5
001376	-	[(B 282 x 3/4EB 100-11-9-2) x Togo 27-7-2-11]-3
001375	-	[(B 282 x 3/4EB 100-11-9-2) x Togo 27-7-2-8]-3
001377	-	[(B 282 x 3/4EB 100-11-9-2) x Togo-27-7-2-13]-1
001374	-	[(B 282 x 3/4EB 100-11-9-2) x Togo-27-7-2-2]-2
001373	-	[(B 282 x 3/4EB 100-11-9-2) x Togo-8-7-4-1-2]-2
000220	-	[(B 282 x J 1244-1-1) x IVS-S2-250-2]-3-4-3
000502	-	[(B 282 x J 804-1-21-3) x P7]-2-1
000530	-	[(B 282 x J 804-1-21-3) x P7]-2-1 (Duplicate 000502)
000531	-	[(B 282 x J 804-1-21-3) x P7]-2-2
001361	-	[(B 282 x S10B 38) x Togo-29-2-2]-42-3-1
001372	-	[(B 282 x S10B-38)-30-2-2-2 x Togo 1877-1]-3
001390	DROPPED DM S86	[(B 282 x S10B-38)-30-2-2-2 x Togo 2-2]-30
001380	-	[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-3-3-1
001381	DROPPED DM S86	[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-37-4-1
001382	-	[(B 282 x S10B-38)-30-2-2-2 x Togo 29-2-2]-37-5-1
001391	-	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-22-3
001392	-	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-28-2 P
001389	-	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-3
001379	DROPPED DM S86	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-37-1-2
001383	-	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-40-5-2
001378	-	[(B 282 x S10B-38)-35-1-1 x Togo 29-2-2]-9-1-1
000560	DROPPED DM S86	[(B 816 x J 1623) x (VC-2-3-1)]-2-4-2-1
000115	DROPPED PHS K85	[(B 816 x J 1623) x (VC-2-3-1)]-2-4-5
000662	-	[(B 816 x J 1623) x VC-2-3-1-2-4-5]
001171	-	[(B 816 x J 1623) x VC-2-3-1]-2-4-2-1-1
000191	-	[(B 816 x J 1623) x VC-2-3-3]-2-2-2
000510	-	[(B Senegal-2 (P5) x (EC 298-2-2)]-2-2
000601	DROPPED DM S86	[(B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-5
000626	DROPPED DM S86	[(B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-2-3-4
000617	-	[(EB 132-2 x 700481-34-5) x (P7 x SC1(S)4-27-2-1)]-1-1
000636	-	[(EB 132-25-75 x J 260-1) x (700557-1-4-10-5)]-1-1
000200	-	[(EB 237-3-1 x 700651) x (SDN 347 x J 2238-1)]-1-1-1
000199	DROPPED PHS K85 PG	[(EB 237-3-1 x 700651) x (SDN 347 x J 2238-1)]-1-1-3

IPC	REMARKS	PED
001339	-	[(EB 237-3-1 x P7) x (SDM 347 x J 2238-1)]-5-2-6
001352	-	[(EB 237-3-1 x P7) x (SDM 347 x SC1(S)4-27-2-2)]-1-1
000461	-	[(EB 237-3-1 x P7) x (SDM 347 x SC1(S)4-27-2-3)]-1-1-4
000360	DROPPED PHS K85	[(EB 79-2-2 x EB 59-3) x P 2631-7]-4-1-2
000593	-	[(G73 x ICI 7533-2)-1] x [(P 24 x IP 230)-1]-2
000221	-	[(G73-PS-41 x (J 1188 x Cassidy)]-5-6-1-2
000496	-	[(G73-PS-41) x (J 1188 x Cassidy)]-3-1
000369	DROPPED DM S86	[(J 104 x 3/4HK-4-8-1) x Dauro 4-6]-5-1-1
000218	-	[(J 104 x 700441-6-1) x (SD2 x EB-2-11)]-7-1-1-1
000460	-	[(J 104 x 700490-5-1 x J 1623) x (J 1644-1)]-1-4-1-1-1
000499	DROPPED DM S86	[(J 128-3 x (J 25-1 x 700515)-4-2-3-3]-1-3
000203	RETEST FOR PHS	[(J 128-3 x SC1(S)4-33)]-4-1-1-3
000923	-	[(J 128-3) x (J 937 x 700797-16-2-2)]-4-1
001049	-	[(J 128-3) x (Serere 34-9-6-24-2)]-9-3
000922	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-1
001047	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-4
001048	-	[(J 1623 x 700490-2-6) x (EC 298-2-5-23)]-2-5
000685	DROPPED DM S86	[(J 1623 x 700490-2-6-2)-50]-4
000661	DV	[(J 1623 x 700490-2-6-2)-50]-5
000633	-	[(J 1623 x 700544-13) x (700471-7)]
000594	-	[(J 1623 x 700544-13) x (700471-7)]-2-1-2-2
001262	-	[(J 1623 x 700544-13-4-3-3-3)]-2-1-1
001351	-	[(J 1623 x VC 6-1)-1-2]-15-1
001281	-	[(J 1644 x 700490-3-1-1) x EC 298-2-5-1]-3-3
001050	-	[(J 2002-1 x 13003-4-2-2-3-3-4) x (SD2 x EB-2 D 1074)]-15
001313	-	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1
001314	-	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1-5-3-6
001333	DROPPED DM S86	[(J 2002-1) x (J 934-7 x 700544-7-2-1)]-1-5-3-6 (Duplicate 001314)
001140	DROPPED DM S86	[(J 25-1 x 700797-1-5-2) x (700481-34-5)]-3-3-1
001258	DROPPED DM S86	[(J 25-1 x 700797-1-5-2) x (700481-34-5)]-3-3-1-1
000725	DV	[(J 25-1 x 700797-4-1-4) x (SD2 x EB-2-1)]-21-6-3
000217	DV	[(J 25-1 x 700797-4-1-4) x (SD2 x EB-2-1)]-21-6-3-1
000428	DROPPED DM S86	[(J 25-1 x A 836)]-5-1 (P-1)
000072	-	[(J 25-1 x J 1644)]-8-2-1
000844	DROPPED	[(J 25-1 x J 1798)-1-1]-18-4-3-2

IPC	REMARKS	PED
001278	-	[(J 25-1 x J 1798)-1-1]-18-4-3-3
001335	-	[(J 25-1 x J 1798)-1-1]-47-3
000584	-	[(J 25-1 x J 1798-1-1)]-18-4-3-1
001315	-	[(J 25-1 x J 1798-1-1)]-47-3
000536	-	[(J 260-1 x 700557-1-4-10-5-1 (13034))-1-2-2-2
000537	PD	[(J 260-1 x 700557-1-4-10-5-1 (13034))-1-2-3-4
000186	-	[(J 260-1 x 700557-1-4-10-5-1-1)-2-2-1
000570	BR	[(J 823 x P 24-2-2)]-1-3-1-3
000591	-	[(J 823 x P 24-2-2)]-1-3-1-5
000133	-	[(J 823 x P24-2-2)]-1-3-1-2
000867	-	[(J 834 x 700516)]-1-4-4-2-1
001214	-	[(J 834 x 700516)]-1-4-4-2-1 (Duplicate 000867)
000945	-	[(J 834 x 700516)]-1-4-4-2-2
000845	-	[(J 834 x 700516-1-4)]-4-2-2
000843	-	[(J 834 x 700516-1-4)]-4-2-4
000523	-	[(J 88-2-2 x EC 298-2-4)]-1-3
000137	-	[(J 934 x 700441-6-7-2) x D 238]-1-1
000443	DROPPED PHS K85	[(J 934-3 x 700638)]
000602	-	[(J 934-7 x 700544-7-2-1) x (EC 298-2-1)]-1-1
000989	-	[(J 934-7 x 700544-7-2-1) x (P 23)-10-4-4]
000986	BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-1-3]
001139	-	[(J 934-7 x 700544-7-2-1) x (P 23)-5-1-3] (Duplicate 000986)
000987	PD BR DROPPED	[(J 934-7 x 700544-7-2-1) x (P 23)-5-2-3]
000988	DROPPED DM S86 BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-4-4]
001138	BR	[(J 934-7 x 700544-7-2-1) x (P 23)-5-4-4] (Duplicate 000988)
001044	DROPPED DM S86	[(J 934-7 x 700544-7-2-1) x (P 23)]-10-2-8
001045	-	[(J 934-7 x 700544-7-2-1) x (P 23)]-10-5-2
001205	DROPPED DM S86	[(J 934-7 x 700544-7-2-1) x (P 23)]-5-1-3
001043	-	[(J 934-7 x 700544-7-2-1) x (P 23)]-5-2-4
000511	-	[(J 934-7 x 700544-7-2-1) x EC 298-2-1]-1-5
000162	-	[(J 934-7 x 700544-7-2-1) x J 1188]-1-1
001355	-	[(J 934-7 x 700544-7-2-1)-4-8-3]-1-4-2-1
000478	DROPPED DM S86	[(J 934-7 x 700544-7-2-1)]-4-8-3-1-2-3
000603	-	[(J 934-7 x 700544-7-2-4) x (No. 13)-4-3]
000592	DROPPED DM S86	[(J 934-7 x 700544-7-2-4) x (NO. 13)-4-4]

IPC	REMARKS	PED
000596	DROPPED DM S86	[(J 934-7 x 700544-7-2-4-1) x 3/4EB]-9-1-2
000454	-	[(J 934-7 x 700797)]-9-2
001259	-	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-4-4
001260	DROPPED DM S86	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-5-1
001261	-	[(J 934-7 x 700797-1-5-2) x (P 23)]-10-5-2
001099	-	[(L 108-1 x (J 937 x 700797-16-2-2)]-5-1-1
001100	-	[(L 108-1 x (J 937 x 700797-16-2-2)]-5-1-3
000588	DROPPED DM S86	[(L 108-1) x (J 937 x 700797-16-2-2)]-1-1-3
000629	-	[(L 108-1) x (J 937 x 700797-16-2-2)]-5-1
001189	-	[(L 108-1) x (J 937 x 700797-16-2-2)]-5-1-1
000533	DROPPED DM S86	[(L 108-2 x EC 298-2-2)]-1-2
000534	-	[(L 108-2 x EC 298-2-2)]-1-3
001303	-	[(NV 15-12)-44]-6-1
001304	-	[(NV 15-12)-44]-9-1
000751	-	[(NV 15-18)-44]-198
000686	-	[(NV 15-18)-44]-47
000171	DROPPED DM S86 PHS K85 DV	[(NV 15-18)-44]-47-1
001337	-	[(NV 15-18)-44]-6
001353	-	[(NV 15-18)-44]-6-1
001346	-	[(NV 15-18)-44]-65
000712	-	[(NV-15-18)-44]-2-3
000582	BR	[(NV-15-18)-99]-5
000517	-	[(P 7 x J 2238) x (EB 132-2 x 700251-1)]-1-4
000713	-	[(P 7 x J 2238) x (EB 132-2 x 700351-1)]-3-1-1
001350	-	[(SD2 x EB) x (D 1088-1)-10]-42
000624	-	[(SD2 x EB) x (J 1798 x 700594-7)]-2-1-2-2
000700	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-1-2
001320	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-1-4
000701	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-5-1
001321	-	[(SD2 x EB-1) x (700797-2-3-1)]-5-3-5-5
000621	-	[(SD2 x EB-1)] x [(700797)-2-3-1]-5-3-2-1
000622	-	[(SD2 x EB-1)] x [(700797)-2-3-1]-5-3-4-2
000658	DROPPED DM S86 DV	[(SD2 x EB-2 (D 1088)-1-10)]-3-2
001305	-	[(SD2 x EB-2 (D 1088-1)-1-10)]-3-1
000634	-	[(SD2 x EB-2) (SD 914-3-2-3) x 700651]-3-1

IPC	REMARKS	PED
000224	DROPPED DM S86	[(SD2 x EB-2) x (B 282 x J 804-1-2-1-2)-12]-14-1
000225	-	[(SD2 x EB-2) x (B 282 x J 804-1-2-1-2)-12]-31-2
000775	-	[(SD2 x EB-2) x (B 282 x J 804-1-21-2)-12]-31-2
000201	-	[(Serere 39 x 700594) x (700760-1-2-5)]-2-3-2-1
000589	-	[(Serere 39 x 700594) x (700760-1-2-5)]-2-3-2-3
000507	DROPPED DM S86	[(Souna SE0) x (J 25-1 x 700797-12-1)]-2-3
000679	-	[(T 166-2 x 700594-2-6)-90]-10
000680	-	[(T 166-2 x 700594-2-6)-90]-12
000681	-	[(T 166-2 x 700594-2-6)-90]-18
000682	-	[(T 166-2 x 700594-2-6)-90]-22
000683	-	[(T 166-2 x 700594-2-6)-90]-28
000684	-	[(T 166-2 x 700594-2-6)-90]-30
000678	-	[(T 166-2 x 700594-2-6)-90]-7
000371	-	[111B x (J 1912 x 111B-14-8)]-6-2-1
000154	-	[111B x (SD2 x EB-31)]-5-1
000328	-	[23D2B x (J 104 x 3/4HK-11-80-1)]-28-2-2-1
000341	-	[23D2B x (J 1623 x 3/4EB-96-24)]-2-1-3-1
000807	-	[23D2B x (NEP 18-5641-2 x SS 42-2-7)]-5-1-1-2
000372	-	[23D2BI x (J 104 x 3/4HK 11-80-8)]-5-2-1-1-2
000512	-	[700651 X (700112 x B 816-1-2)]-1-3
000514	-	[700651 x (700250 x KG 22-10-2)]-2-1-6
000205	DV	[700651 x (J 25-1 x 700797-4-1-4)]-1-1-1
000515	BR	[700651 x (J 25-1 x 700797-4-1-4)]-1-2-2
001062	-	[700651 x (J 25-1 x 700797-4-1-4-1)]-4-4
000085	DROPPED DM S86 PHS K85	[700687 x SC3(M)-2-2]-2-2-1
000493	-	[B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-3
000600	-	[B Senegal-3 (P3) x (J 934-7 x 700544-7-2-1)]-1-4
000535	DROPPED DM S86	[EBS 67-1-2 x (A 836 x Serere 39)]-21-2
000500	PD DROPPED	[EC 702-1-3 x (J 25-1 x 700515)-4-2-3-3]-2-5
000166	-	[FR-RM (3)]-8
000070	-	[G73 LR 75-1509 (P 100)]-1
001176	DROPPED	[G73 x MC BC1(F3)]-2-5-2-1
000417	RETEST FOR PHS BR	[G73-FS-41 x (J 1188 x Cassady)]-5-6-1-2
000577	-	[IP 2788 x (J 9347 x 700544-7-2-1)]-1-4-1
000771	DROPPED	[IVS-S2-60 x (B 282 x J 804-1-21-3)]-6-2-2-1

IPC	REMARKS	PED
000772	-	[IVS-S2-60 x (B 282 x J 804-1-21-3)]-6-2-2-4
000223	DW	[IVS-S2-CO x (SD2 x EB x D 1029-1-1)]-4-4-3
000479	DROPPED DM S86	[J 104 x (J 1623 x 700490-2-6 (P2)-1)]-12-2-2
000101	-	[J 1248 X SC2(M)-11-1-1]-21-1
000208	-	[J 128-3 x (A 836 x J 1798-32-2-1)]-10-3
000579	DROPPED DM S86	[J 128-3 x (A 836 x J 1798-32-2-1)]-5-1
001002	-	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-2-4
001003	DROPPED DM S86	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-3-2
001004	-	[J 1472 x (J 934-7 x 700544-7-2-1)-3-3-4-3
000583	DROPPED DM S86	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-2-3
000854	-	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-2-3
001061	-	[J 1472 x (J 934-7 x 700544-7-2-1)]-3-3-3-1
001046	-	[J 1623 x 700544-13-4-3-3-3]-2-1-6
001270	DROPPED DM S86	[J 1798 x (J 934-2 x 700544-7-2-1)]-30-1-1-1
001000	DROPPED DM S86	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-1
001001	DROPPED DM S86	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-30
000871	-	[J 1798 x (J 934-7 x 700544-7-2-1)]-30-1-1-5
000116	DROPPED DM S86	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-1-5-1
001334	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-1-5-3-1
000520	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-3-1
000521	-	[J 2002-1 x (J 934-7 x 700544-7-2-1)]-3-2
000459	-	[J 250-1 x 700557-1-4-10-5-1]-1-2-3-3
000616	-	[J 260-1 x 700557-1-4-10-5-1 (13034)]-1-2-1-3
000462	-	[J 260-1 x 700557-1-4-10-5-1]-1-2-1-2
000458	-	[J 260-1 x 700557-1-4-10-5-1]-1-2-2-1
000463	-	[J 260-1 x 700557-1-4-10-5-1]-1-2-2-2
000464	-	[J 260-1 x 700557-1-4-10-5-1]-1-2-2-3
000465	-	[J 260-1 x 700557-1-4-10-5-1]-1-2-3-3
000138	-	[J 7208 x B Senegal-5 (Tall group)]-2-1
000522	-	[J 88-2-1 x (A 836 x J 1798-32-2-1)]-10-1
000134	-	[K 560-2 x (J 934-7 x 700544-7-2-1)]-1-1
001226	DROPPED DM S86	[L108-1 x (J 937 x 700797-16-2-2)]-5-1-3
000014	-	[M 2423 (OP)]-1
000663	-	[NEP 18-5025 x Serere 2A-22]-10-3]
000646	DROPPED DM S86	[P 10 x SC2(M)-5-4]-1-4-3

IPC	REMARKS	PED
000513	-	[P 10 x SC2(M)-5-4]-1-5-2
000815	-	[P 3 Kolo x G73 (C1)-11]-2 Tall
000630	DROPPED DM S86	[Plot No. 50-3-1 x SD2 x EB-2 (D 1074-15) x EC 298-2]-13-1
001458	-	[SC14(M) x B 282]-8-1
001330	-	[SD2 x EB (D 1074)-15 x EC 298-2]-13-4
001312	-	[SD2 x EB (D 1088-1)-10]-42
000086	PG	[SD2 x EB-2 (D 1029)]-2-1-2
000607	DROPPED DM S86	[SD2 x EB-2 (D 1088) (P1) x (D 128C-1)]
000710	DROPPED DM S86	[SD2 x EB-2 (D 1088)]-1
000054	DROPPED PHS K85	[SD2 x EB-2 (SD 1048)]-1
000055	-	[SD2 x EB-2 (SD 1067)-5]-2-1
000064	DROPPED PHS K85 PG	[SD2 x EB-2 (SD 954-1)]-1-3
000063	-	[SD2 x EB-2 (SD BULK)]-1-1
000645	-	{(B 282 x J 104-1-3-11) x [SD2 x EB-2 (SD 914-2-1)]}-3-3
000625	DROPPED DM S86	{(B 282 x J 804-1-J-11) x [(SD2 x EB-2-5) (D 914-2-1)]}-1-4-4
000539	DROPPED DM S86	{(EB 237-3-1 x P7) x [(SDN 347 x SC1(S)4-2-2)]}-1-1-4
000926	-	{(J 2002-1 x 13003-4+) x [SD2 x EB-2 (D 1074-15) EC 298-2-12-4]}-1-2
000605	PD PG DROPPED	{(J 2002-1 x 13003-4-2-3-3-4) x (SD2 x EB-2 D 1074-15) x EC 298-2-12-4)}-1
000628	-	{(J 2002-1 x 13003-4-2-3-3-4) x (SD2 x EB-281074-15) x (EC 298-2-12-4)}-1
000568	-	{(J 2002-1) x (J 934-7 x 700544-7-2-1)}-1-5-1-3
000569	-	{(J 2002-1) x (J 934-7 x 700544-7-2-1)}-1-5-5
001283	-	{(J 2002-1x1300-4+)x[SD2 x EB-2 (D 1074-15)xEC 298-2-12-4]}-1-4
001429	-	{[(B 282 x J 1244-1-1) x IVS S2-60- x ICMS 7703 P1]-9-2-1
001438	DROPPED DM S86	{[(B 282 x J 1244-1-1-1) x SC2(M)->]-10-1-2 x ICMS 7703 P1}-24-4-5
001437	-	{[(B 282 x J 1244-1-1-1) x SC2(M)->]-10-1-2 x ICMS 7703 P1}-9-1-4
000924	DROPPED DM S86	{[(B 282xJ 1244-1-1-1)x(B 282xJ 804-1-+)]x(700620x5540-10-2-4)}-2-3
001433	-	{[(J 1623x700544+)x700651+]x[(J934+x700544+)x(J1644x700490+)]}-12-5-1-4-1
001431	DROPPED DM S86	{[(J 1623x700544+)x700651+]x[G75 FS 171x(J 1623x700544+)]}-10-1-2-3
000783	-	{[(J 25-1 x 700797-12-1) x (EBS 67-1-2)-3-4-3-2] x [ICMS 7703-5]}-15
001428	-	{[(J 25-1x700797+)xEBS 67+]x[G75 FS-171x(J 1623x700544+)-26]}-5-3-2-4-4
000782	-	{[(J 25-1x700797-12-1) x G75-PS+] x[700651 x (A 636xSerere 31-1)]}-3-4-3
000774	-	{[(J934x700544+)x(J1644x700490+)]x[G75-PS+X(J1623x700544+)]}-4-1-5-2
000494	-	{[(P24 x IP 230)-1] x [(A 836 x Serere 2A-3)-2]}-1
000632	-	{[(P24 x IP 230)-1] x [(A 83A x Serere 2A-3)-2]}-1
000202	-	{[(SD2 x EB(D 1074)-15) x EC 298->] x [A 836 x Serere 2A-2]}-2-1

IPC	REMARKS	PED
000778	-	{{(SD2 x EB)(D 1029+) x 700651-6} x {(700112 x J 343+) x EC 298+}}-9-2
001284	-	{{(SD2 x EB-2 (D 1074-15) x (D 1074-15xEC 298+)) x Plot No. 50}-3-1-2-1
001410	-	{{(SD2xEB 1029+)xEB 67+}x{(J 934-7x700544+)x(J 1644x706490+)}}-2-2-2-1
000769	-	{{(SD2xEB)x(D 1029+)xEB-67+}x{(J 934+x700544+)x(J 1644x700490+)}}-1-1-2
000785	-	{{(SD2xEB-2) (D 1029+) x 700651-6} x [700251 x (J 25-1 x 700797+)]}-3-2
000608	-	{{(SD2xEB-2)x(D 1074)-15x(EC 298-2-13-4)}x{(A 836xSerere 2A-3)-2}}-2-5
000779	-	{[3/4EB x (J 260-700557+)] x [700516 x (SD2 x EB-2) D 1029+]}-11-1-1
000780	-	{[3/4EB x (J 260x700557+) x [(SD2 x EB2) (D 1029-1-1) x 700516-1]]}-10-4
001418	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-13-3-1
001419	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-13-3-3
001417	DROPPED DM S86	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2 x ICMS 7703 P4}-8-3-1
000767	-	{[3/4HK x (B 282 x J 804-1-21-3)]-1-2-2-2 x (ICMS 7703-2)}-9
000786	-	{[70-1 x (700594+ x EC298+)] x [G 73-PS-137 x (700713xSC3(M)+)+]}-5-3-1
000787	-	{[70-1 x (700594+ x EC298+)] x [G73-PS+ x(700713xSC3(M)+)]-2-1-3}-5-3-3
000781	-	{[700516 x (J 1798xSerere 34+)+] x [(J 25-1 x 700797+) x G75-PS+]}-17-1-1
001420	-	{[700651 x 700250) x KG-22-+]} x [EB 167-2 x (23D2B x F413061-+)-7]}-9-1-2
001427	DROPPED DM S86	{[IVS S2 60 x (700713 x SC3(M)-+)] x ICMS 7703 P3}-4-4-3
001425	-	{[IVS S2 60 x (700713 x SC3(M)-+)]-+ x ICMS 7703 P3}-15-3-1
001424	-	{[IVS S2 60 x (700713 x SC3(M)-+)]-+ x ICMS 7703 P3}-4-1-1
001435	-	{[IVS S2-60 x (700713 x SC3(M)-+)]-1-1-3-1 x ICMS 7703 P2}-10-3-1
001434	-	{[IVS S2-60 x (700713 x SC3(M)-+)]-+ x ICMS 7703 P2}-3-2-1
000784	DROPPED DM S86	{[IVS S2-60 x (J 1798x700594-7-1)]-1-3-2-2 x [ICMS 7703-1]}-13
001411	-	{[IVS S2-60x(700713xSC3(M)+)+]x[(J 1623xVC+)x(J 1623x70054+)+]}-9-2-1-5-4
000788	DROPPED DM S86	{[IVS+x(700713xSC3(M)+)+]x[(J1623xVC+)x(J1623x700544+)+]}-9-3-1-1-2
001407	-	{[IVS-S2-60 x (700713 x SC3(M)-+)-+]} x ICMS 7703 P2}-3-2-1
001409	-	{[IVS-S2-60 x (700713 x SC3(M)-+)-+]} x ICMS 7703 P2}-4-4-4-1
001408	DROPPED DM S86	{[IVS-S2-60 x (700713 x SC3(M)-+)-+]} x ICMS 7703 P2}-5-4-1
000773	-	{[IVS-S2-60 x (A 836xSerere39-21)]x[(SD2xEB) D1029+ x700651)-6]}-15-1-1
000768	-	{[IVS-S2-60 x (J 1623x700544+)+] x [(J 25-1x700797+) x EBS67+]}-1-5-1
000925	-	{[SD2 x EB-2 (D 1074-15) x EC 298-2-1-3-1] x Plot No. 50-3-1}-9-2
001282	-	{[SD2 x EB-2 (D 1074-15) x EC 298-2-13-1] x Plot No. 50}-3-1-9-2
000631	-	{[SD2 x EB-2(D 1074)-15 x EC-298+]} x [(A 836 x Serere 2A-3)-2]}-2-3