

**RECORD OF INITIAL
PLANTING
IN PILOT FOREST**

1986 - 1993 一四

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NB: This record excludes re-plantation.

Compartment Table

[1986]

Com .No		Species	Planting Method	Area (ha)
New Number	Old Number			
86-A	P.juliflora	Prosopis juliflora	Strip(45x45)	0.83
86-B	A.indica	Azadirachta indica	Strip(45x45)	0.22
86-C	T.indica	Tamarindus indica	Strip(45x45)	0.91
86-D	2-C.siamea	Cassia siamea	Strip(45x45)	1.91
86-E	C.spectabilis	Cassia spectabilis	Strip(45x45)	1.68
86-F	G.robusta	Grevillea robusta	Strip(45x45)	1.12
86-G	A.tortilis	Acacia tortilis	Strip(45x45)	0.15
86-H	1-C.siamea	Cassia siamea	Strip(45x45)	0.59
86-I	C.equisetifolia	Casuarina equisetifolia	Strip(45x45)	1.28
Total				8.69

Compartment Table

[1987]

Com .No		Species	Planting Method	Area (ha)
New Number	Old Number			
87-A1	1-G.robusta	Grevillea robusta	Strip(45x45)	1.21
87-A2	2-G.robusta	Grevillea robusta	Strip(45x45)	1.88
87-B1	1-M-azedarach	Melia azadarach	Strip(45x45)	0.48
87-B2	2-M-azedarach	Melia azadarach	Strip(45x45)	0.92
87-C1	1-A. polyacantha	Acacia polyacantha	Strip(45x45)	2.47
87-C2	2-A. polyacantha	Acacia polyacantha	Strip(45x45)	2.93
87-C3	3-A. polyacantha	Acacia polyacantha	Strip(45x45)	1.81
87-D	L. leucocephala	Leucaena leucocephala	Strip(45x45)	1.2
87-E1	1-B.aegyptiaca	Balanites aegyptiaca	Strip(45x45)	1.47
87-E2	2-B.aegyptiaca	Balanites aegyptiaca	Strip(45x45)	2.72
87-E3	3-B.aegyptiaca	Balanites aegyptiaca	Strip(45x45)	0.72
87-F1	1-C. megalocarpus	Croton megalocarpus	Strip(45x45)	1.58
87-F2	2-C. megalocarpus	Croton megalocarpus	Strip(45x45)	1.78
87-F3	3-C. megalocarpus	Croton megalocarpus	Strip(45x45)	1.33
87-G	A. tortilis	Acacia tortilis	Strip(45x45)	0.52
87-H	A.albida	Acacia albida	Strip(45x45)	1.11
87-I	E.citriodore	Eucaalyptus citriodore	Strip(45x45)	1.23
87-J	M.volkensii	Melia volkensii	Strip(45x45)	0.68
87-K	A. nilotica	Acacia nilotica	Strip(45x45)	2.35
87-L	P. aculeata	Parkinsonia aculeata	Strip(45x45)	1.98
87-M	A.indica	Azadirachta indica	Strip(45x45)	0.24
87-N	P.thonningii	Piliostigma thonningii	Strip(45x45)	0.92
87-O	E.tereticornis	Eucaalyptus tereticornis	Strip(45x45)	2.57
87-P	S.sesban	Sesbania sesban	Strip(45x45)	1.55
87-Q	E.camaldulensis	Eucaalyptus camaldulensis	Strip(45x45)	1.11
87-R1	1-A. xanthophloea	Acacia xanthophloea	Strip(45x45)	1.98
87-R2	2-A. xanthophloea	Acacia xanthophloea	Strip(45x45)	3.5
87-S1	1-C.spectabilis	Cassia spectabilis	Strip(45x45)	0.9
87-S2	2-C.spectabilis	Cassia spectabilis	Strip(45x45)	1.28
87-T	C.siamea	Cassia siamea	Strip(45x45)	2.57
87-U1	1-P.juliflora	Prosopis juliflora	Strip(45x45)	0.42
87-U2	2-P.juliflora	Prosopis juliflora	Strip(45x45)	2.51
87-V1	1-T.indica	Tamarindus indica	Strip(45x45)	0.88
87-V2	2-T.indica	Tamarindus indica	Strip(45x45)	5.12
87-W-1	E. paniculata	Eucaalyptus paniculata	Strip(45x45)	0.64
87-W-2	E. paniculata	Eucaalyptus paniculata	Strip(45x45)	1.99
87-X	C.robusta	Callitris robusta	Strip(45x45)	0.68
Total				59.23

Compartment Table

[1988]

88_1

Com. No		species	planting method	Area (ha)
New Number	Old Number			
88-A-1	1F-1	<i>Newtonia hidebrandtii</i>	Strip(45X45)	0.35
88-A-2	1F-2	<i>Acacia gerrardii</i>	Strip(45X45)	1.42
88-A-3	1-F-3	<i>Acacia auriculiformis</i>	Strip(45X45)	0.92
88-A-4	1F-4	<i>Acacia senegal</i>	Strip(45X45)	0.65
88-A-5	1F-5	<i>Dalbergia melanoxylon</i>	Strip(45X45)	1.49
88-A-6	1F-6	<i>Terminalia mentalis</i>	Strip(45X45)	1.05
88-B-1	1-H-1	<i>Acacia gerrardii</i>	Strip(45X45)	2.42
88-B-2	1-H-2	<i>Tamarindus indica</i>	Strip(45X45)	2.05
88-C-1	1P-1	<i>Balanites aegyptiaca</i>	Strip(45X45)	4.17
88-C-2-1	1P-2-1	<i>Acacia tortilis</i>	Strip(45X45)	1.85
88-C-2-2	1P-2-2	<i>Acacia gerrardii</i>	Strip(45X45)	0.4
88-D-1	1-K-1	<i>Tamarindus indica</i>	Strip(45X45)	0.92
88-D-2	1-K-2	<i>Eucalyptus camaldulensis</i>	Strip(45X45)	0.79
88-D-3	1-K-3	<i>Moringa stenopetala</i>	Strip(45X45)	0.51
88-F	1N	<i>Cassia spectabilis</i>	Strip(45X45)	3.2
88-G-1	1L-1	<i>Azadirachta indic</i>	Strip(45X45)	0.76
88-G-2	1L-2	<i>Acacia nilotica</i>	Strip(45X45)	0.27
88-G-3	1L-3	<i>Eucalyptus paniculata</i>	Strip(45X45)	0.46
88-H-1	1-J-1	<i>Acacia polyacantha</i>	Strip(45X45)	3.57
88-H-2	1-J-2	<i>Croton megalocarpus</i>	Strip(45X45)	2.81
88-H-3-1	1-J-3-1	<i>Prosopis juliflora</i>	Strip(45X45)	1.42
88-H-3-2	1-J-3-2	<i>Acacia gerrardii</i>	Strip(45X45)	2.6
88-I-1	1-G-1	<i>Gmelia arborea</i>	Strip(45X45)	0.12
88-I-2	1-G-2	<i>Casuarina equisetifolia</i>	Strip(45X45)	0.25
88-I-3	1-G-3	<i>Delonix regia</i>	Strip(45X45)	0.97
88-I-4	1-G-4	<i>Schinus molle</i>	Strip(45X45)	0.98
88-I-5	1-G-5	<i>Acacia abyssinica</i>	Strip(45X45)	0.59
88-I-6	1-G-6	<i>Terminalia spinosa</i>	Strip(45X45)	0.07
88-I-7	1-G-7	<i>Acacia holoicilica</i>	Strip(45X45)	0.68
88-I-8	1-G-8	<i>Terminalia purnioides</i>	Strip(45X45)	0.6
88-J-1	1-E-1	<i>Croton megalocarpus</i>	Strip(45X45)	3.38
88-J-2	1-E-2	<i>Tamarindus indica</i>	Strip(45X45)	3.92
88-J-3	1-E-3	<i>Cassia siamea</i>	Strip(45X45)	1.94
88-K	2-A	<i>Tamarindus indica</i>	Strip(45X45)	4.99
88-L	2-C	<i>Acacia polyacantha</i>	Strip(45X45)	3.5
88-M-1	2-E-2	<i>Prosopis juliflora</i>	Strip(45X45)	3.76
88-M-2	2-E-1	<i>Cassia spectabilis</i>	Strip(45X45)	1.75
88-N-1	2F-1	<i>Parkinsonia aculeata</i>	Strip(45X45)	3
88-N-2	2F-2	<i>Grevillea robusta</i>	Strip(45X45)	2.26
88-N-3	2F-3	<i>Acacia polyacantha</i>	Strip(45X45)	2.75
88-O-1	2-G-1	<i>Cassia spectabilis</i>	Strip(45X45)	4.94
88-O-2	2-G-2	<i>Croton megalocarpus</i>	Strip(45X45)	4.03
88-O-3	2-G-3	<i>Melia azedirach</i>	Strip(45X45)	2.44
88-P-1	2-H-1	<i>Prosopis juliflora</i>	Strip(45X45)	3.85
88-P-2	2-H-2	<i>Acacia xanthophloea</i>	Strip(45X45)	3.57
88-P-3	2-H-3	<i>Tamarindus indica</i>	Strip(45X45)	1.02

Com. No		species	planting method	Area (ha)
New Number	Old Number			
88-P-4	2-H-4	Tamarindus indica	Strip(45X45)	2.76
88-P-5	2-H-5	Cassia siamea	Strip(45X45)	2.49
88-Q-1	2J-1	Leucaena leucocephala	Strip(45X45)	0.93
88-Q-2	2J-2	Acacia gerrardii	Strip(45X45)	1.01
88-Q-3	2J-3	Acacia senegal	Strip(45X45)	1
88-Q-4	2-J-4	Acacia polyacantha	Strip(45X45)	4.78
88-R	2-B	Croton megalocarpus	Strip(45X45)	3.79
88-S	2-D	Acacia albida	Strip(45X45)	2.09
88-T	1-M	Prosopis juliflora	Strip(45X45)	3.27
Total				111.56

Compartment Table

[1989]

89_1

Com.	NO	species	planting method	Area ha
New Number	Old Number			
89A1-1	A-1-1	Croton megalocarpus	Strip(65x65)	0.88
89A1-2	A-1-2	Cassia spectabilis	Strip(65x65)	0.74
89A1-3	A-1-3	Acacia polyacantha	Strip(65x65)	0.8
89A1-4	A-1-4	Prosopis juliflora	Strip(65x65)	0.8
89A1-5	A-1-5	Tamaridas indica	Strip(65x65)	0.3
89A1-6	A-1-6	Acacia parpohylla	Strip(65x65)	0.07
89A1-7	A-1-7	Acacia pendula	Strip(65x65)	0.32
89A1-8	A-1-8	Acacia pendula	Strip(65x65)	0.28
89A1-9	A-1-9	Acacia pendula	Strip(65x65)	0.24
89A1-10	A-1-10	Acacia salicina	Strip(65x65)	0.27
89B1-1	B-1-1	Acacia nilotica	Strip(65x65)	0.73
89B1-2	B-1-2	Acacia holoicilica	Strip(65x65)	0.49
89B1-3	B-1-3	Acacia gerrardii	Strip(65x65)	0.36
89B1-4	B-1-4	Acacia abyssinica	Strip(65x65)	0.61
89B2-1	B-2-1	Acacia polyacantha	Strip(45x45)	0.39
89B2-2	B-2-2	Cassia siamea	Strip(45x45)	0.49
89B2-3	B-2-3	Croton megalocarpus	Strip(45x45)	0.55
89B2-4	B-2-4	Prosopis juliflora	Strip(45x45)	0.47
89B2-5	B-2-5	Tamarindus indica	Strip(45x45)	0.69
89B3-1	B-3-1	Acacia polyacantha	Strip(spot)	0.23
89B3-2	B-3-2	Cassia spectabilis	Strip(spot)	0.2
89B3-3	B-3-3	Croton megalocarpus	Strip(spot)	0.14
89B3-4	B-3-4	Prosopis juliflora	Strip(spot)	0.14
89B3-5	B-3-5	Tamarindus indica	Strip(spot)	0.09
89B4-1	B-4-1	Prosopis juliflora	Total(stone)	0.03
89B4-2	B-4-2	Croton megalocarpus	Total(stone)	0.05
89B4-3	B-4-3	Cassia spectabilis	Total(stone)	0.04
89B4-4	B-4-4	Acacia polyacantha	Total(stone)	0.04
89B4-5	B-4-5	Tamarindus indica	Total(stone)	0.04
89B5-1	B-5-1	Acacia salicina	Strip(65x65)	0.49
89B5-2	B-5-2	Acacia stenophylla	Strip(65x65)	0.35
89C1-1	C-1-1	Eucalyptus camaldulensis	Strip(65x65)	0.5
89C1-2	C-1-2	Dalbergia melanoxylon	Strip(65x65)	0.24
89C1-3	C-1-3	Casuarinna equisetifolia	Strip(65x65)	0.31
89C1-4	C-1-4	Cassia siamea	Strip(65x65)	0.49
89C1-5	C-1-5	Acacia xanthophloea	Strip(65x65)	0.41
89C1-6	C-1-6	Acacia tortilis	Strip(65x65)	0.6
89D1-1	D-1-1	Terminalia catapa	Strip(65x65)	0.33
89D1-2	D-1-2	Albizia amare	Strip(65x65)	0.93
89D1-3	D-1-3	melia volkensii	Strip(65x65)	0.48
89D1-4	D-1-4	Albizia anthelmintica	Strip(65x65)	0.99
89D1-5	D-1-5	Acrocarpus flaxinifolia	Strip(65x65)	0.65
89D1-6	D-1-6	Acacia plectocarpa	Strip(65x65)	0.44
89D2-1	D-2-1	Eucalyptus tereticornis	Strip(65x65)	0.55
89D2-2	D-2-2	grevillea robusta	Strip(65x65)	0.31
89D2-3	D-2-3	Eucalyptus paniculata	Strip(65x65)	0.67

Com.	No	species	planting method	Area ha
New Number	Old Number			
89D4-1	D-4-1	Tamarindus indica	Total(spot)	0.27
89D4-2	D-4-2	Acacia polyacantha	Total(spot)	0.32
89D4-3	D-4-3	Cassia spectabilis	Total(spot)	0.18
89D4-4	D-4-4	Croton megalocarpus	Total(spot)	0.28
89D4-5	D-4-5	Prosopis juliflora	Total(spot)	0.45
89D5-1	D-5-1	Acacia polyacantha	Total(stone)	0.06
89D5-2	D-5-2	Cassia spectabilis	Total(stone)	0.05
89D5-3	D-5-3	Croton megalocarpus	Total(stone)	0.05
89D5-4	D-5-4	Prosopis juliflora	Total(stone)	0.05
89D5-5	D-5-5	Tamarindus indica	Total(stone)	0.06
89D6	D-6-1	Terminalia brownii	Strip(65x65)	0.69
89E1-1	E-1-1	Leucaena luecocephala	Strip(65x65)	0.18
89E1-2	E-1-2	melia azedarach	Strip(65x65)	0.53
89E1-3	E-1-3	Parkinsonia aculeata	Strip(65x65)	0.54
89E2-1	E-2-1	Tamarindus indica	Strip(65x65)	0.71
89E2-2	E-2-2	Prosopis juliflora	Strip(65x65)	0.39
89E2-3	E-2-3	Croton megalocarpus	Strip(65x65)	0.38
89E2-4	E-2-4	Cassia spectabilis	Strip(65x65)	0.27
89E2-5	E-2-5	Acacia polyacantha	Strip(65x65)	0.57
89F1-1	F-1-1	Acacia polyacantha	Total(grass)	0.008
89F1-2	F-1-2	Cassia spectabilis	Total(grass)	0.01
89F1-3	F-1-3	Tamarindus indica	Total(grass)	0.010
89F1-4	F-1-4	Prosopis juliflora	Total(grass)	0.008
89F1-5	F-1-5	Croton megalocarpus	Total(grass)	0.006
89F2-1	F-2-1	Tamarindus indica	Total(turkana)	0.05
89F2-2	F-2-2	Prosopis juliflora	Total(turkana)	0.05
89F2-3	F-2-3	Croton megalocarpus	Total(turkana)	0.05
89F2-4	F-2-4	Cassia spectabilis	Total(turkana)	0.04
89F2-5	F-2-5	Acacia polyacantha	Total(turkana)	0.04
89F3-1	F-3-1	Tamarindus indica	Strip(micro)	0.07
89F3-2	F-3-2	Cassia spectabilis	Strip(micro)	0.07
89F3-3	F-3-3	Acacia polyacantha	Strip(micro)	0.06
89F3-4	F-3-4	Croton megalocarpus	Strip(micro)	0.06
89F3-5	F-3-5	Prosopis juliflora	Strip(micro)	0.06
89F4-1	F-4-1	Acacia polyacantha	Strip(25x25)	0.09
89F4-2	F-4-2	Cassia spectabilis	Strip(25x25)	0.09
89F4-3	F-4-3	Croton megalocarpus	Strip(25x25)	0.08
89F4-4	F-4-4	Prosopis juliflora	Strip(25x25)	0.05
89F4-5	F-4-5	Tamarindus indica	Strip(25x25)	0.05
89G-K	G.Kenya 89	Acacia spectabilis	Strip(25x25)	0.36
Total				26.56

Compartment Table

[1990]

90_1

Com. No		species	planting method	Area (ha)
New Number	Old Number			
90A2-1	A2-1	Delonix regia	45x45	0.29
90A2-2	A2-2	Acacia harpophylla	45x45	0.61
90A2-3	A2-3	Azadirachta indic	45x45	0.49
90A2-4	A2-4	Balanite aegyptiaca	45x45	0.41
90A2-5	A2-5	Tamarindus indica	45x45	0.41
90A3-1	A3-1	Acacia polyacantha	65x65	0.72
90A3-2	A3-2	Croton megalocarpus	65x65	1.16
90A4-1-1	A4-1-1	Mixed species	45x45	0.54
90A4-1-2	A4-1-2	Mixed species	microcatch	0.5
90A4-1-3	A4-1-3	Mixed species	65x65	0.33
90A4-2-1	A4-2-1	Cassia spectabilis	65x65	0.25
90A4-2-2	A4-2-2	Cassia spectabilis	65x65	0.46
90B3-1	B5-3-1	Acacia tortilis	65x65	0.66
90B3-2	B5-3-2	Gmelina arborea	65x65	0.57
90B5-3-3	B5-3-3	Casuarina equisetifolia	65x65	0.74
90B5-4-1	B5-4-1	Acacia abyssinica	65x65	0.56
90B5-4-2	B5-4-2	Grevillea robusta	65x65	0.77
90B5-4-3	B5-4-3	Eucalyptus paniculata	65x65	0.93
90B6-1	B6-1	Leucaena leucocephala	45x45	0.28
90B6-2	B6-2	Croton megalocarpus	45x45	0.04
90B6-3	B6-3	Azadirachta indic	45x45	0.08
90B6-4	B6-4	Croton megalocarpus	45x45	0.2
90B6-5	B6-5	Newtonia hilderbrandtii	45x45	0.2
90B6-6	B6-6	Acacia gerrardii	45x45	0.16
90B6-7	B6-7	Terminalia pruinoides	45x45	0.16
90B6-8	B6-8	Cassia spectabilis	45x45	0.16
90B6-9	B6-9	Leucaena leucocephala	45x45	0.16
90C-2-1	C2-1	Terminalia mentalis	65x65	0.44
90C-2-1	C2-2	Grevillea robusta	65x65	0.67
90C3-1-1	C3-1-1	Mixed species	stone mulch	1.92
90C3-1-2	C3-1-2	Mixed species	stone mulch	0.56
90C3-1-3	C3-1-3	Mixed species	grass mulch	0.52
90C3-1-4	C3-1-4	Mixed species	65x65	0.2
90C3-2-1	C3-2-1	Acacia polyacantha	45x45	0.32
90C3-2-2	C3-2-2	Acacia polyacantha	45x45	0.2
90C3-2-3	C3-2-3	Acacia polyacantha	65x65	0.2
90C4-1	C4-1	Leucaena leucocephala	45x45	0.25
90C4-2	C4-2	Eucalyptus camaldulensis	45x45	0.17
90C4-3	C4-3	Eucalyptus tereticornis	45x45	0.17
90C4-4	C4-4	Acacia xanthophloea	45x45	0.12
90C4-5	C4-5	Eucalyptus paniculata	45x45	0.12
90C4-6	C4-6	Grevillea robusta	45x45	0.09
90C4-7	C4-7	Eucalyptus camaldulensis	45x45	0.12
90D3-1	D3-1	Cassia spectabilis	65x65	0.61
90D3-2	D3-2	Tamarindus indica	65x65	0.67
90D3-3	D3-3	Croton megalocarpus	65x65	0.39
90D3-4	D3-4	Acacia polyacantha	65x65	0.67

Com. No		species	planting method	Area (ha)
New Number	Old Number			
90D6-2-1	D6-2-1	Acacia abyssinica	65x65	0.22
90D6-2-2	D6-2-2	Melia azedirach	65x65	0.5
90D6-2-3	D6-2-3	Parkinsonia aculeata	65x65	0.73
90E3-1	E3-1	Cassia siamea	65x65	0.88
90E3-2	E3-2	Cassia spectabilis	65x65	0.93
90E3-3	E3-3	Acacia xanthophloea	65x65	0.63
90E3-4	E3-4	Tamarindus indica	65x65	0.72
90E3-5	E3-5	Croton megalocarpus	65x65	0.89
90E3-6	E3-6	Acacia polyacantha	65x65	1.64
90F5-1	F5-1	Acacia holoicilica	65x65	0.22
90F5-2	F5-2	Acacia harpophylla	65x65	0.43
90F5-3	F5-3	Caesphina decapitulata	65x65	0.56
90F5-4	F5-4	Delonix regia	65x65	0.22
90F5-5	F5-5	Acacia polyacantha	65x65	0.34
90G1	A1	Acacia polyacantha	65x65	0.48
90G2	A2	Terminalia spinosa	65x65	0.07
90G3	A3	Terminalia brownii	65x65	0.09
90G4	A4	Cassia siamea	65x65	0.13
90G5	A5	Tamarindus indica	65x65	0.27
90G6	A6	Acacia albida	65x65	0.17
90G7	A7	Cassia spectabilis	65x65	0.26
90G8	A8	Acacia gerrardii	65x65	0.2
90G9	A9	Croton megalocarpus	65x65	0.58
90G10	A10	Prosopis juliflora	65x65	0.26
90H1	B1	Cassia siamea	65x65	0.72
90H2	B2	Cassia spectabilis	65x65	0.18
90H3	B3	Prosopis juliflora	65x65	0.14
90H4	B4	Acacia gerrardii	65x65	0.32
90I-1	C1	Tamarindus indica	65x65	0.5
90I-2	C2	Cassia siamea	65x65	0.23
90I-3	C3	Croton megalocarpus	65x65	0.56
90I-4	C4	Acrocarpus flaxinifolia	65x65	0.26
90I-5	C5	Bauhinia thornigii	65x65	0.18
90I-6	C6	Delonix regia	65x65	0.08
90I-7	C7	Bauhinia thornigii	65x65	0.1
90I-8	C8	Cassia spectabilis	65x65	0.23
90I-9	C9	Acacia gerrardii	65x65	0.22
90I-10	C10	Terminalia mentalis	65x65	0.21
90I-11	C11	Croton megalocarpus	65x65	0.25
90I-12	C12	Acacia polyacantha	65x65	0.4
90I-13	C13	Tamarindus indica	65x65	0.25
90I-14	C14	Acacia polyacantha	65x65	0.48
90I-15	C15	Prosopis juliflora	65x65	0.26
90I-16	C16	Acacia holoicilica	65x65	0.19
90I-17	C17	Cassia siamea	65x65	0.72
90I-18	C18	Cassia spectabilis	65x65	0.6
90I-19	C19	Tamarindus indica	65x65	0.17
90I-20	C20	Croton megalocarpus	65x65	0.06

Com. No		species	planting method	Area (ha)
New Number	Old Number			
90I-21	C21	Acacia holoicilica	65x65	0.44
90I-22	C22	Acacia polyacantha	65x65	0.36
90I-23	C23	Croton megalocarpus	65x65	0.22
90I-24	C24	Tamarindus indica	65x65	0.33
90I-25	C25	Mixed species	star exp	0.81
90J1	D1	Acacia holoicilica	65x65	0.75
90J2	D2	Acacia polyacantha	65x65	1.15
90J3	D3	Croton megalocarpus	65x65	1.43
90J4	D4	Tamarindus indica	65x65	1.21
90J5	D5	Prosopis juliflora	65x65	0.74
90J6	D6	Gmelina arborea	65x65	0.38
90J7	D7	Tamarindus indica	65x65	0.12
90J8	D8	Delonix regia	65x65	0.13
90J9	D9	Acacia abyssinica	65x65	0.13
90J10	D10	Croton megalocarpus	65x65	0.04
90J11	D11	Acacia xanthophloea	65x65	0.15
90J12	D12	Eucalyptus camaldulensis	65x65	0.15
90J13	D13	Leucaena leucocephala	65x65	0.13
90J14	D14	Acacia nilotica	65x65	0.1
90J15	D15	Acacia polyacantha	65x65	0.28
90J16	D16	Acacia holoicilica	65x65	0.35
90J17	D17	Mixed species	star exp	0.84
90K1	E1	Tamarindus indica	65x65	0.59
90K2	E2	Croton megalocarpus	65x65	0.17
90K3	E3	Acacia polyacantha	65x65	0.29
90k4	E4	Mixed species	turkana	0.77
90k5	E5	Mixed species	45x45	0.54
90k6	E6	Mixed species	65x65	0.44
90k7	E7	Mixed species	spot weed	0.52
90k8	E8	Mixed species	microcatch	0.29
90k9	E9	Mixed species	grass mulch	0.42
90K10	E10	Cassia siamea	65x65	0.73
90K11	E11	Cassia spectabilis	65x65	1.58
90K12	E12	Acacia tortilis	65x65	1.6
90K13	E13	Acacia nilotica	65x65	0.18
90K14	E14	Acacia holoicilica	65x65	0.43
90K15	E15	Bauhinia thornigii	65x65	0.25
90K16	E16	Prosopis juliflora	65x65	1.26
Total				59.28

Compartment Table

[1991]

91_1

Com. No		Species	Plantaig Method	Area Ha
New Number	Old Number			
91A-1	I-1	cassia siamea	45x45	0.19
91A-2	I-2	cassia siamea	45x45	0.18
91A-3	I-3	Croton megalocarpus	45x45	0.18
91A-4	I-4	cassia siamea	45x45	0.22
91A-5	I-5	cassia siamea	45x45	0.19
91A-6	I-6	Croton megalocarpus	45x45	0.14
91A-7	I-7	Croton megalocarpus	45x45	0.09
91A-8	I-8	cassia siamea	45x45	0.17
91A-9	I-9	cassia siamea	45x45	0.15
91A-10	I-10	Croton megalocarpus	45x45	0.13
91A-11	I-11	cassia siamea	45x45	0.12
91A-12	I-12	Croton megalocarpus	45x45	0.1
91A-13	I-13	cassia siamea	45x45	0.16
91A-14	I-14	Croton megalocarpus	45x45	0.17
91A-15	I-15	Croton megalocarpus	45x45	0.12
91A-16	I-16	Croton megalocarpus	45x45	0.13
91A-17	I-17	Croton megalocarpus	45x45	0.17
91A-18	I-18	Croton megalocarpus	45x45	0.21
91A-19	I-19	Croton megalocarpus	45x45	0.2
91A-20	I-20	Croton megalocarpus	45x45	0.2
91A-21	I-21	Eucalyptus ulensiscamald	45x45	0.25
91A-22	I-22	Eucalyptus ulensiscamald	45x45	0.23
91B-1	II-1	Acacia polycantha	45x45	1.42
91B-2	II-2	cassia siamea	45x45	1.42
91B-3	II-3	Croton megalocarpus	45x45	1.18
91B-4	II-4	Acacia anthlhiatica	45x45	0.75
91B-5	II-5	Azadirachta indica	45x45	0.7
91B-6	II-6	Terminalia mentalis	45x45	0.68
91B-7	II-7	Acacia abyssinica	45x45	0.7
91C-1-1	III-1-1	Croton megalocarpus	Stump	0.98
91C-1-2	III-1-2	Tamarindus indica	45x45	1.32
91C-2-1	III-2-1	cassia siamea	Stump	0.68
91C-2-2	III-2-2	Cassia spectabilis	Stump	0.7
91C-2-3	III-2-3	Cassia spectabilis	45x45	1.62
91C-3-1	III-3-1	Cassia spectabilis	Stump	0.83
91C-3-2	III-3-2	Parkinsonia aculeata	45x45	0.37
91C-4	III-4	Acacia nilotica	45x45	2.1
91C-5-1	III-5-1	Acacia polycantha	45x"(Closed)	0.18
91C-5-2	III-5-2	Acacia polycantha	45x"(Closed)	0.25
91C-5-3	III-5-3	Acacia polycantha	45x"(Closed)	0.38
91C-5-4	III-5-4	Acacia polycantha	45x"(Closed)	0.44
91C-5-5	III-5-5	Acacia polycantha	45x"(Closed)	0.51
91C-6-1	III-6-1	Acacia polycantha	45x"(Closed)	0.16
91C-6-2	III-6-2	Acacia polycantha	45x"(Closed)	0.12

Com. No		Species	Plantaig Method	Area Ha
New Number	Old Number			
91C-6-3	III-6-3	Acacia polycantha	45x"(Closed)	0.1
91C-6-4	III-6-4	Acacia polycantha	45x"(Closed)	0.07
91C-6-5	III-6-5	Acacia polycantha	45x"(Closed)	0.15
91C-6-6	III-6-6	Acacia polycantha	45x"(Closed)	0.16
91C-6-7	III-6-7	Acacia polycantha	45x"(Closed)	0.13
91C-6-8	III-6-8	Acacia polycantha	45x"(Closed)	0.07
91C-7	III-7	Acacia polycantha	45x"(Closed)	0.19
91C-8	III-8	Acacia polycantha	45x"(Closed)	0.18
Total				22.24

Compartment Table

[1992]

Com. No		Species	Plantaing Method	Area Ha
New Number	Old Number			
92A-1	A-1	J.mimosefolia	Total(45x45)	0.12
92A-2	A-2	A.mearnsii	Total(45x45)	0.12
92A-3	A-3	A.aulacocarpa	Total(45x45)	0.12
92A-4	A-4	A.crassicarpa	Total(45x45)	0.12
92A-5	A-5	E.camaldulensis	Total(45x45)	0.12
92A-6	A-6	E.tereticornis	Total(45x45)	0.12
92A-7	A-7	E.pellita	Total(45x45)	0.12
92A-8	A-8	E.globus	Total(45x45)	0.12
92A-9	A-9	E.grandis	Total(45x45)	0.12
92A-10	A-10	E.nitens	Total(45x45)	0.12
92A-11	A-11	Cordia.ovalis	Total(45x45)	0.12
92A-12	A-12	Mellia.volkensii	Total(45x45)	0.12
92B-1	B-1	C.megalocarpus	Strip(4x5)	0.5
92B-2	B-2	A.polyacantha	Strip(4x5)	0.5
92B-3	B-3	C.siamea	Strip(4x5)	0.5
92B-4	B-4	A.gerardii	Strip(4x5)	0.5
92B-5	B-5	C.spectabilis	Strip(4x5)	0.5
92B-6	B-6	G.robusta	Strip(4x5)	0.5
92C-1	C-1	C.megalocarpus	Strip(4x5)	0.38
92C-2	C-2	Cordia.ovalis	Strip(4x5)	0.38
92C-3	C-3	E.grandis	Strip(4x5)	0.38
92C-4	C-4	A.polyacantha	Strip(4x5)	0.38
92C-5	C-5	E.pellita	Strip(4x5)	0.38
92C-6	C-6	E.tereticornis	Strip(4x5)	0.38
92C-7	C-7	E.camaldulensis	Strip(4x5)	0.38
92C-8	C-8	A.crassicarpa	Strip(4x5)	0.38
92C-9	C-9	A.aulococarpa	Strip(4x5)	0.38
92C-10	C-10	A.mearnsii	Strip(4x5)	0.38
92C-11	C-11	J.mimosefolia	Strip(4x5)	0.38
92D-1	D-1	A.polyacantha	Stump(4x5)	0.25
92D-2	D-2	C.siamea	Stump(4x5)	0.5
92D-3	D-3	C.spectabilis	Stump(4x5)	0.5
92D-4	D-4	E.camaldulensis	Stump(4x5)	0.25
92D-5	D-5	D.melanoxyton	Stump(4x5)	0.25
92D-6	D-6	A.gerardii	Stump(4x5)	0.25
Total				10.62

Compartment table

[1993]

9 3 _ 1

Com. No		Species	Planting Method	Area Ha
New Number	Old Number			
93C-1	Blok1-1	Balanite aegyptiaca	Ripper (Total)	0.0192
93C-2	Blok1-2	Acasia melifera	Ripper "	0.0192
93C-3	Blok1-3	Tipuana tipu	Ripper "	0.0192
93C-4	Blok1-4	E.camaldulensis	Ripper "	0.0192
93C-5	Blok1-5	E.camaldulensis	Ripper "	0.0192
93C-6	Blok1-6	E.camaldulensis	Ripper "	0.0192
93C-7	Blok1-7	E.citridora	Ripper "	0.0192
93C-8	Blok1-8	E.citridora	Ripper "	0.0192
93C-9	Blok1-9	E.citridora	Ripper "	0.0192
93C-10	Blok1-10	E.Tereticornis	Ripper "	0.0192
93C-11	Blok1-11	E.Tereticornis	Ripper "	0.0192
93C-12	Blok1-12	E.Tereticornis	Ripper "	0.0192
93C-13	Blok1-13	E.brassiana	Ripper "	0.0192
93C-14	Blok1-14	E.crebra	Ripper "	0.0192
93C-15	Blok1-15	E.alba	Ripper "	0.0192
93C-16	Blok1-16	E.exserta	Ripper "	0.0192
93C-17	Blok1-17	E.alba	Ripper "	0.0192
93C-18	Blok1-18	A.auriculformis	Ripper "	0.0192
93C-19	Blok1-19	A.auriculformis	Ripper "	0.0192
93C-20	Blok1-20	A.auriculformis	Ripper "	0.0192
93C-21	Blok1-21	A.Aulacocarpa	Ripper "	0.0192
93C-22	Blok1-22	A.crassicarpa	Ripper "	0.0192
93C-23	Blok1-23	A.leptocarpa	Ripper "	0.0192
93C-24	Blok1-24	A.cincinnata	Ripper "	0.0192
93C-25	Blok1-25	A.holosericea	Ripper "	0.0192
93B-1	Blok2-1	Balanite aegyptiaca	Dozzer total	0.0188
93B-2	Blok2-2	Acasia melifera	Dozzer "	0.0188
93B-3	Blok2-3	Tipuana tipu	Dozzer "	0.0188
93B-4	Blok2-4	E.camaldulensis	Dozzer "	0.0188
93B-5	Blok2-5	E.camaldulensis	Dozzer "	0.0188
93B-6	Blok2-6	E.camaldulensis	Dozzer "	0.0188
93B-7	Blok2-7	E.citridora	Dozzer "	0.0188
93B-8	Blok2-8	E.citridora	Dozzer "	0.0188
93B-9	Blok2-9	E.citridora	Dozzer "	0.0188
93B-10	Blok2-10	E.Tereticornis	Dozzer "	0.0188
93B-11	Blok2-11	E.Tereticornis	Dozzer "	0.0188
93B-12	Blok2-12	E.Tereticornis	Dozzer "	0.0188
93B-13	Blok2-13	E.brassiana	Dozzer "	0.0188
93B-14	Blok2-14	E.crebra	Dozzer "	0.0188
93B-15	Blok2-15	E.alba	Dozzer "	0.0188
93B-16	Blok2-16	E.exserta	Dozzer "	0.0188
93B-17	Blok2-17	E.alba	Dozzer "	0.0188
93B-18	Blok2-18	A.auriculformis	Dozzer "	0.0188
93B-19	Blok2-19	A.auriculformis	Dozzer "	0.0188
93B-20	Blok2-20	A.auriculformis	Dozzer "	0.0188
93B-21	Blok2-21	A.Aulacocarpa	Dozzer "	0.0188

Com. No		Species	Planting Method	Area Ha
New Number	Old Number			
93B-22	Blok2-22	A.crassicarpa	Dozzer "	0.0188
93B-23	Blok2-23	A.leptocarpa	Dozzer "	0.0188
93B-24	Blok2-24	A.cinninata	Dozzer "	0.0188
93B-25	Blok2-25	A.holosericea	Dozzer "	0.0188
93A-1	Blok3-1	Balanite aegyptiaca	Ripper total	0.0192
93A-2	Blok3-2	Acasia melifera	Ripper "	0.0192
93A-3	Blok3-3	Tipuana tipu	Ripper "	0.0192
93A-4	Blok3-4	E.camaldulensis	Ripper "	0.0192
93A-5	Blok3-5	E.camaldulensis	Ripper "	0.0192
93A-6	Blok3-6	E.camaldulensis	Ripper "	0.0192
93A-7	Blok3-7	E.citridora	Ripper "	0.0192
93A-8	Blok3-8	E.citridora	Ripper "	0.0192
93A-9	Blok3-9	E.citridora	Ripper "	0.0192
93A-10	Blok3-10	E.Tereticornis	Ripper "	0.0192
93A-11	Blok3-11	E.Tereticornis	Ripper "	0.0192
93A-12	Blok3-12	E.Tereticornis	Ripper "	0.0192
93A-13	Blok3-13	E.brassiana	Ripper "	0.0192
93A-14	Blok3-14	E.crebra	Ripper "	0.0192
93A-15	Blok3-15	E.alba	Ripper "	0.0192
93A-16	Blok3-16	E.exserta	Ripper "	0.0192
93A-17	Blok3-17	E.alba	Ripper "	0.0192
93A-18	Blok3-18	A.auriculformis	Ripper "	0.0192
93A-19	Blok3-19	A.auriculformis	Ripper "	0.0192
93A-20	Blok3-20	A.auriculformis	Ripper "	0.0192
93A-21	Blok3-21	A.Aulacocarpa	Ripper "	0.0192
93A-22	Blok3-22	A.crassicarpa	Ripper "	0.0192
93A-23	Blok3-23	A.leptocarpa	Ripper "	0.0192
93A-24	Blok3-24	A.cinninata	Ripper "	0.0192
93A-25	Blok3-25	A.holosericea	Ripper "	0.0192
93D-1	Blok4-1	Balanite aegyptiaca	Dozzer total	0.0192
93D-2	Blok4-2	Acasia melifera	Dozzer "	0.0192
93D-3	Blok4-3	Tipuana tipu	Dozzer "	0.0192
93D-4	Blok4-4	E.camaldulensis	Dozzer "	0.0192
93D-5	Blok4-5	E.camaldulensis	Dozzer "	0.0192
93D-6	Blok4-6	E.camaldulensis	Dozzer "	0.0192
93D-7	Blok4-7	E.citridora	Dozzer "	0.0192
93D-8	Blok4-8	E.citridora	Dozzer "	0.0192
93D-9	Blok4-9	E.citridora	Dozzer "	0.0192
93D-10	Blok4-10	E.Tereticornis	Dozzer "	0.0192
93D-11	Blok4-11	E.Tereticornis	Dozzer "	0.0192
93D-12	Blok4-12	E.Tereticornis	Dozzer "	0.0192
93D-13	Blok4-13	E.brassiana	Dozzer "	0.0192
93D-14	Blok4-14	E.crebra	Dozzer "	0.0192
93D-15	Blok4-15	E.alba	Dozzer "	0.0192
93D-16	Blok4-16	E.exserta	Dozzer "	0.0192
93D-17	Blok4-17	E.alba	Dozzer "	0.0192

Com. NO		Species	Planting Method	Area Ha
New Number	Old Number			
93D-18	Blok4-18	A.auriculformis	Dozzer "	0.0192
93D-19	Blok4-19	A.auriculformis	Dozzer "	0.0192
93D-20	Blok4-20	A.auriculformis	Dozzer "	0.0192
93D-21	Blok4-21	A.Aulacocarpa	Dozzer "	0.0192
93D-22	Blok4-22	A.crassicarpa	Dozzer "	0.0192
93D-23	Blok4-23	A.leptocarpa	Dozzer "	0.0192
93D-24	Blok4-24	A.cincinnata	Dozzer "	0.0192
93D-25	Blok4-25	A.holosericea	Dozzer "	0.0192
93-E-1	Plot5-1	Balanite aegyptiaca	Rip4X5strip	0.065
93-E-2	2	Acasia melifera	Rip4X5strip	0.065
93-E-3	3	Tipuana tipu	Rip,Doz4X5 "	0.065
93-E-4	4	E.camaldulensis	Dozrr4X5 "	0.065
93-E-5	5	E.camaldulensis	Doz,Rip4X5 "	0.065
93-E-6	6	E.camaldulensis	Dozrr4X5 "	0.065
93-E-7	7	E.citridora	Dozrr4X5 "	0.065
93-E-8	8	E.citridora	Doz,Rip4X5 "	0.065
93-E-9	9	E.citridora	Dozrr4X5 "	0.065
93-E-10	10	E.Tereticornis	Doz,Rip4X5 "	0.065
93-E-11	11	E.Tereticornis	Dozrr4X5 "	0.065
93-E-12	12	E.Tereticornis	Dozrr4x5 "	0.065
93-E-13	13	E.brassiana	Rip,Doz4X5 "	0.065
93-E-14	14	E.crebra	Dozrr4X5 "	0.065
93-E-16	16	E.exserta	Ripper4X5 "	0.065
93-E-17	17	E.alba	Doz,Rip4X5 "	0.065
93-E-18	18	A.auriculformis	Rip,Doz4X5 "	0.065
93-E-19	19	A.auriculformis	Dozrr 4X5 "	0.065
93-E-20	20	A.auriculformis	Doz,Rip4X5 "	0.065
93-E-21	21	A.Aulacocarpa	Ripper4X5 "	0.065
93-E-22	22	A.crassicarpa	Ripper4X5 "	0.065
93-E-23	23	A.leptocarpa	Rip,Doz4X5 "	0.065
93-E-24	24	A.cincinnata	Dozzer4X5 "	0.065
93-E-25	25	A.holosericea	Dozzer4X5 "	0.065
93-E-26	26	Melia volkensisii	Dozzer4X5 "	0.05
93F-1	Plot6-1	Balanite aegyptiaca	Strip4X5	0.0725
93F-2	2	Acasia melifera	Strip4X5	0.0725
93F-3	3	Tipuana tipu	Strip4X5	0.0725
93F-4~6	4~6	E.camaldulensis	Strip4X5	0.2175
93F-7~9	7~9	E.citridora	Strip4X5	0.2175
93F-10~12	10~12	E.Tereticornis	Strip4X5	0.2175
93F-13	13	E.brassiana	Strip4X5	0.0725
93F-14	14	E.crebra	Strip4X5	0.0725
93F-16	16	E.exserta	Strip4X5	0.0725
93F-17	17	E.alba	Strip4X5	0.0725
93F-18	18	A.auriculformis	Strip4X5	0.0725
93F-19	19	A.auriculformis	Strip4X5	0.0725

Com. No		Species	Planting Method	Area Ha
New Number	Old Number			
93F-20	20	A.auriculformis	Strip4X5	0.0725
93F-21	21	A.Aulacocarpa	Strip4X5	0.0725
93F-22	22	A.crassicarpa	Strip4X5	0.0725
93F-23	23	A.leptocarpa	Strip4X5	0.0725
93F-24	24	A.cincinnata	Strip4X5	0.0725
93F-25	25	A.holosericea	Strip4X5	0.0725
93G-1	plot7-1	A.polyacatha	Strip4X5	0.528
93G-2	Plot7-2	C.megalocarpus	Strip4X5	0.528
93G-3	Plot7-3	P.juliflora	Strip4X5	0.528
93G-4	Plot7-4	C.siamea	Strip4X5	0.528
93G-5	Plot7-5	A.gerradii	Strip4X5	0.528
93G-6	Plot7-6	A.xanthophloea	Strip4X5	0.528
93G-7	Plot7-7	D.melanoxylon	Strip4X5	0.528
93G-8	Plot7-8	T.indica	Strip4X5	0.528
93G-9	Plot7-9	C.spectabilis	Strip4X5	0.528
93G-10	Plot7-10	E.camaldulen sis	Strip4X5	0.528
93G-11	Plot7-11	A.tortilis	Strip4X5	0.528
93G-12	Plot7-12	A.nilotica	Strip4X5	0.528
93G-13	Plot7-13	A.anthelmintica	Strip4X5	0.528
Total				12.13



