

Farm: Patton #328 Unit A															
Camp 1	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp	Adjustment as per Director of Forestry @80% of total	Conversion ratio from wood to charcoal	Total allowable tonne Charcoal for Camp (80%)
		730	5547.03	4021.3	8645.76	2875.79	21089.88	4	5272.47	3848903.10	1000	3848.90			
		TE	4923	2965	2795	6427	17110.00	4	4277.50						
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp			
		730	5039.95	3411.05	7254.61	2674.42	18380.03	4	4595.01	3354355.48	1000	3354.36	3079.12	4	615.82
		TE	4473	2515	2345	5977	15310.00	4	3827.50					TE to be left	450.00
Camp 2	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp		Conversion ratio from wood to charcoal	Total allowable tonne Charcoal for Camp (80%)
		475	7652.35	15477.52	14747.9	11814.6	49692.36	4	12423.09	5900967.75	1000	5900.97			
		TE	4272	5787	4811	5413	20283.00	4	5070.75						
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp			
		475	6846.27	14273.91	13368.3	10832.5	45321.00	4	11330.25	5381868.75	1000	5381.87	4720.77	4	1076.37
		TE	3822	5337	4361	4963	18483.00	4	4620.75					TE to be left	450.00
Camp 3	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp		Conversion ratio from wood to charcoal	Total allowable tonne Charcoal for Camp (80%)
		233	9175	12623.39	5564.47		27362.86	3	9120.95	2125182.13	1000	2125.18			
		TE	5029	5787	4944		15760.00	3	5253.33						
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp			
		233	8354.15	11641.74	5057.99		25053.88	3	8351.29	1945851.35	1000	1945.85	1700.15	4	389.17
		TE	4579	5337	4494		14410.00	3	4803.33					TE to be left	450.00
Camp 4	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp		Conversion ratio from wood to charcoal	Total allowable tonne Charcoal for Camp (80%)
		250	5509.73	4588.87	3451.55	0	13550.15	3	4516.72	1129179.17	1000	1129.18			
		TE	3488	5264	3771	0	12523.00	3	4174.33						
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Subtotal Biomass kg DM per ha	Sample size (2 or 3 or 4)	Average Biomass kg DM per ha	Total Biomass kg DM for Camp	kg to tonnes conversion	Total Biomass tonnes DM for Camp			
		250	4798.9	4196.58	3039.63	0	12035.11	3	4011.70	1002925.83	1000	802.34	903.34	4	160.47
		TE	3038	4814	3321	0	11173.00	3	3724.33					TE to be left	450.00

Patton #328 Unit A: Camp 1 Sample 1

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			4.20	2.60
2	C.mopane			4.70	2.80
3	C.mopane			2.30	1.20
4	C.mopane			3.90	2.70
5	T. prunioides			1.60	2.00
6	C.mopane			1.50	1.30
7	D. cinerea			1.60	1.10
8	C.mopane			1.30	0.90
9	C.mopane			2.90	2.60
10	C.mopane			2.70	2.00
11	D. cinerea			1.10	1.30
12	C.mopane			2.00	0.90
13	C.mopane			1.10	1.34
14	D. cinerea			1.10	0.70
15	D. cinerea			1.40	1.60
16	C.mopane			2.30	1.40
17	C.mopane			2.90	2.20
18	C.mopane			2.60	1.00
19	D. cinerea			1.70	1.80
20	C.mopane			2.40	1.50
21	C.mopane			2.80	1.10
22	D. cinerea			1.10	1.30
23	C.mopane			0.70	0.40
24	C.mopane			2.50	1.40
25	C.mopane			2.60	1.90
26	C.mopane			1.80	1.10
27	D. cinerea			1.50	1.70
28	D. cinerea			1.90	1.10
29	C.mopane			3.20	1.40
30	D. cinerea			1.80	1.40
31	C.mopane			2.40	2.10
32	D. cinerea			1.40	1.20
33	V. reficiencia			2.00	1.60
34	D. cinerea			1.10	0.80
35	Grewia spp			0.70	0.50
36	D. cinerea			1.70	1.20
37	C.mopane			2.20	1.50
38	C.mopane			1.30	1.40
39	C.mopane			2.80	1.10
40	C.mopane			2.50	0.90
41	C.mopane			2.30	1.80
42	C.mopane			2.40	1.20
43	D. cinerea			2.10	1.70
44	C.mopane			1.00	1.40
45	C.mopane			1.20	0.60

Patton #328 Unit A: Camp 1 Sample 2

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.80	4.10
2	C.mopane			5.80	2.80
3	C.mopane			1.20	1.10
4	D. cinerea			1.70	2.10
5	C.mopane			1.70	1.40
6	C.mopane			1.40	1.70
7	C.mopane			1.80	1.30
8	C.mopane			2.10	0.80
9	C.mopane			1.00	0.90
10	D. cinerea			0.80	1.00
11	D. cinerea			0.60	1.40
12	D. cinerea			1.70	1.30
13	C.mopane			1.40	1.10
14	C.mopane			1.80	1.20
15	C.mopane			2.00	1.50
16	C.mopane			2.10	1.60
17	C.mopane			2.90	1.70
18	C.mopane			3.20	1.40
19	D. cinerea			1.30	1.80
20	C.mopane			1.70	1.20
21	C.mopane			1.60	1.50
22	C.mopane			1.70	1.00
23	C.mopane			1.50	1.90
24	C.mopane			1.90	1.20
25	C.mopane			1.70	0.90
26	T. prunioides			1.00	0.90
27	T. prunioides			1.20	0.80
28	T. prunioides			2.30	1.40
29	D. cinerea			1.90	1.20
30	D. cinerea			1.80	1.10

Patton #328 Unit A: Camp 1 Sample 3

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.90	1.60
2	C.mopane			2.80	1.50
3	C.mopane			4.90	5.20
4	D. cinerea			1.40	0.80
5	Grewia spp			1.60	0.30
6	C.mopane			4.10	2.40
7	C.mopane			4.50	2.80
8	D. cinerea			1.50	1.30
9	D. cinerea			1.60	0.80
10	D. cinerea			1.70	2.80
11	D. cinerea			1.30	1.40
12	C.mopane			1.30	1.90
13	C.mopane			1.50	1.30
14	C.mopane			1.40	1.60
15	C.mopane			1.70	1.20
16	D. cinerea			2.60	2.10
17	C.mopane			1.30	0.90
18	C.mopane			1.20	0.70
19	C.mopane			1.40	0.90
20	C.mopane			1.70	1.40
21	C.mopane			0.90	1.10
22	C.mopane			2.80	1.80
23	C.mopane			1.30	1.80
24	C.mopane			1.10	0.90
25	C.mopane			3.20	2.20
26	C.mopane			0.70	1.30
27					

Patton #328 Unit A Camp 1 Sample 4

		Enter Data Here			
Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			3.20	1.50
2	C.mopane			3.40	2.40
3	C.mopane			1.60	1.00
4	C.mopane			2.80	1.90
5	C.mopane			2.90	1.70
6	C.mopane			2.60	1.90
7	C.mopane			1.50	0.90
8	C.mopane			1.40	0.80
9	D. cinerea			2.00	1.90
10	C.mopane			3.80	2.60
11	C.mopane			6.50	5.50
12	D. cinerea			0.80	1.30
13	C.mopane			6.30	5.80
14	C.mopane			2.80	4.40
15	C.mopane			3.70	2.80
16	T. prunioides			1.90	2.80
17	D. cinerea			0.90	1.50
18	C.mopane			2.20	1.30
19	C.mopane			2.90	2.70
20	C.mopane			1.30	0.70
21	C.mopane			1.70	0.80
22	C.mopane			1.90	0.40
23	C.mopane			2.80	1.40
24	C.mopane			1.90	0.90
25	Grewia spp			1.50	0.30
26	C.mopane			1.80	1.30
27	C.mopane			1.70	0.80
28	D. cinerea			1.20	1.30
29	T. prunioides			1.20	1.60
30	C.mopane			2.70	0.90
31	C.mopane			1.60	1.40
32	C.mopane			3.10	1.20
33	C.mopane			1.70	0.90
34	C.mopane			2.20	1.30
35	C.mopane			2.90	2.40
36	C.mopane			2.30	1.40
37	C.mopane			2.90	1.80
38	C.mopane			3.70	1.80
39	C.mopane			2.10	1.40
40	T. prunioides			2.30	1.90
41	C.mopane			3.20	1.50
42	C.mopane			3.30	2.60
43	C.mopane			1.80	0.90
44	C.mopane			2.30	1.40
45	Grewia spp			1.30	1.80
46	T. prunioides			1.20	0.80
47	T. prunioides			1.60	1.90
48	T. prunioides			1.90	1.70
49	S.erabescens			3.30	3.70
50	S.erabescens			2.90	2.00

Patton #328 Unit A Camp 2 Sample 1

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	T. prunioides			2.90	3.10
2	D. cinerea			2.30	1.00
3	T. prunioides			3.20	2.30
4	T. prunioides			1.00	0.80
5	C.mopane			2.90	2.30
6	V. reficiencia			2.90	2.70
7	T. prunioides			1.90	0.90
8	C. appiculatum			1.80	1.30
9	C.mopane			2.50	1.60
10	T. prunioides			3.30	3.70
11	C.mopane			2.30	1.50
12	C.mopane			3.00	1.40
13	Grewia spp			2.20	2.10
14	D. cinerea			2.10	1.50
15	T. prunioides			3.30	2.70
16	C.mopane			2.70	1.60
17	C.mopane			3.40	1.70
18	C.mopane			3.20	1.10
19	C.mopane			3.80	1.90
20	C.mopane			3.20	2.20
21	T. prunioides			3.70	2.90
22	C. appiculatum			1.60	0.70
23	D. cinerea			1.60	1.30
24	B. Albitrunca			0.90	1.10
25	Grewia spp			1.80	1.90
26	D. cinerea			1.90	1.80
27	D. cinerea			2.90	2.60
28	D. cinerea			1.90	1.30
29	D. cinerea			1.50	1.30
30	D. cinerea			2.00	1.70
31	T. prunioides			3.60	3.40
32	T. prunioides			2.80	1.90

Patton #328 Unit A Camp 2 Sample 2

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			4.10	3.30
2	D. cinerea			1.70	1.20
3	D. cinerea			1.30	2.10
4	D. cinerea			1.20	2.30
5	C.mopane			3.80	2.70
6	C.mopane			2.90	1.50
7	C.mopane			2.20	1.70
8	D. cinerea			1.90	1.80
9	V. reficiencia			4.30	1.70
10	C.mopane			3.90	1.80
11	C.mopane			1.70	1.30
12	C.mopane			3.60	2.50
13	C.mopane			1.80	1.10
14	C.mopane			4.80	3.60
15	V. reficiencia			4.70	3.90
16	V. reficiencia			2.50	0.90
17	V. reficiencia			2.60	0.80
18	C.mopane			3.80	2.20
19	C.mopane			2.70	1.90
20	C.mopane			3.90	1.60
21	C.mopane			3.20	1.40
22	C.mopane			2.60	1.50
23	C.mopane			2.90	1.70
24	C.mopane			1.50	0.50
25	T. prunioides			1.80	1.20
26	C.mopane			5.10	3.80
27	C.mopane			3.30	1.70
28	C.mopane			4.80	3.20
29	Grewia spp			1.90	0.80
30	Grewia spp			1.00	0.70
31	C.mopane			1.10	0.40
32	C.mopane			2.90	2.20
33	C.mopane			1.70	1.60
34	C.mopane			2.00	1.30
35	V. reficiencia			1.30	1.10
36	C.mopane			1.40	0.70
37	C.mopane			1.50	0.90
38	C.mopane			1.60	1.10
39	C.mopane			1.30	1.10
40	C.mopane			1.50	1.70
41	C.mopane			2.60	1.00
42	C.mopane			2.10	1.80

Patton #328 Unit A Camp 2 Sample 3

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.70	2.10
2	C.mopane			3.30	3.60
3	D. cinerea			1.80	2.20
4	Grewia spp			1.70	0.60
5	C.mopane			3.00	2.20
6	C.mopane			4.20	3.80
7	C.mopane			4.10	3.70
8	C. appiculatum			2.20	1.40
9	T. prunioides			3.30	3.60
10	T. prunioides			3.10	1.10
11	D. cinerea			2.10	0.80
12	C. appiculatum			1.80	1.00
13	T. prunioides			1.60	2.50
14	D. cinerea			3.20	2.10
15	D. cinerea			3.10	1.90
16	D. cinerea			2.70	2.00
17	D. cinerea			1.60	1.80
18	T. prunioides			3.40	2.80
19	C.mopane			2.90	2.00
20	V. reficience			3.50	2.60
21	D. cinerea			2.80	1.90
22	D. cinerea			1.20	1.90
23	C.mopane			2.90	2.60
24	C.mopane			3.70	2.80
25	Grewia spp			1.90	1.70
26	D. cinerea			1.60	0.80
27	D. cinerea			3.10	1.80
28	C.mopane			3.40	2.60
29	C. appiculatum			3.30	2.10
30	C.mopane			4.20	3.70
31	D. cinerea			2.80	1.00
32	T. prunioides			4.00	3.80

Patton #328 Unit A Camp 2 Sample 4

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			3.20	2.70
2	T. prunioides			2.10	2.80
3	T. prunioides			2.90	2.80
4	T. prunioides			3.30	2.20
5	C.mopane			4.20	3.30
6	C.mopane			4.60	2.00
7	Albizia anthelmintica			3.40	3.60
8	D. cinerea			1.90	1.80
9	V. reficiencia			2.90	2.70
10	C.mopane			1.70	1.90
11	V. reficiencia			2.20	1.90
12	T. prunioides			3.80	2.60
13	T. prunioides			3.10	2.50
14	C.mopane			2.30	1.60
15	C.mopane			3.30	2.70
16	C.mopane			1.50	1.80
17	Albizia anthelmintica			1.40	1.20
18	T. prunioides			1.50	2.70
19	T. prunioides			2.90	1.30
20	T. prunioides			1.80	1.50
21	T. prunioides			1.60	2.10
22	T. prunioides			3.20	2.90
23	T. prunioides			2.60	2.20
24	C.mopane			1.30	1.10
25	T. prunioides			2.40	1.50
26	T. prunioides			1.90	1.10
27	V. reficiencia			2.20	3.90
28	C.mopane			3.30	1.60
29	C.mopane			2.80	1.90
30	V. reficiencia			3.20	3.10
31	T. prunioides			2.60	1.10
32	C.mopane			3.10	1.10
33	C.mopane			3.60	1.70
34	V. reficiencia			3.80	1.90
35	T. prunioides			3.30	1.90
36	T. prunioides			2.90	1.50
37	C.mopane			3.70	2.60

Patton #328 Unit A Camp 3 Sample 1

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.60	0.90
2	C.mopane			2.30	1.30
3	C.mopane			1.80	0.60
4	D. cinerea			1.40	1.60
5	C.mopane			2.80	1.10
6	C.mopane			2.90	0.90
7	C.mopane			2.40	0.80
8	C.mopane			2.60	0.90
9	C.mopane			2.50	0.80
10	C.mopane			2.20	1.30
11	D. cinerea			1.70	0.60
12	D. cinerea			1.00	0.70
13	D. cinerea			0.90	1.10
14	C.mopane			1.20	1.20
15	C.mopane			3.30	3.70
16	C.mopane			1.50	0.50
17	C.mopane			1.20	1.10
18	D. cinerea			1.00	0.80
19	V. reficiencie			1.10	0.90
20	T. prunioides			3.40	2.50
21	C.mopane			2.40	1.10
22	C.mopane			1.80	0.90
23	C.mopane			1.20	0.60
24	C.mopane			1.70	0.90
25	C.mopane			1.60	1.40
26	C.mopane			4.10	2.10
27	C.mopane			3.60	1.50
28	C.mopane			4.30	2.80
29	C.mopane			4.50	2.90
30	C.mopane			4.40	2.70
31	C.mopane			5.20	2.70
32	C.mopane			4.10	1.30
33	C.mopane			2.80	1.30
34	C.mopane			4.70	2.60
35	D. cinerea			1.80	1.10
36	C.mopane			1.40	0.80
37	C.mopane			1.10	0.70
38	D. cinerea			1.20	1.40
39	D. cinerea			1.50	1.70
40	C.mopane			1.10	0.90

Patton #328 Unit A Camp 3 Sample 2

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			4.70	2.30
2	C.mopane			4.20	1.60
3	C.mopane			4.30	1.50
4	C.mopane			4.40	2.10
5	C.mopane			3.70	1.80
6	C.mopane			4.90	3.00
7	C.mopane			5.50	2.60
8	C.mopane			3.30	1.70
9	V. reficience			2.70	2.90
10	C. appiculatum			3.30	1.50
11	T. prunioides			2.60	1.90
12	C.mopane			4.10	3.30
13	C.mopane			3.40	2.70
14	D. cinerea			1.80	2.30
15	D. cinerea			1.70	1.60
16	D. cinerea			3.30	2.40
17	D. cinerea			2.60	1.10
18	D. cinerea			2.70	2.00
19	C.mopane			2.10	1.10
20	D. cinerea			2.20	1.40
21	D. cinerea			1.80	1.30
22	D. cinerea			2.00	1.10
23	D. cinerea			1.80	0.90
24	C.mopane			3.30	1.40
25	D. cinerea			2.00	1.70
26	T. prunioides			2.90	1.80
27	T. prunioides			1.70	1.40
28	C. appiculatum			2.30	1.20
29	D. cinerea			2.30	1.10
30	D. cinerea			2.70	1.60
31	C. appiculatum			1.50	0.70
32	D. cinerea			1.80	1.30
33	D. cinerea			1.00	1.40
34	D. cinerea			1.10	1.40
35	C.mopane			1.50	0.90
36	C.mopane			1.10	1.50
37	T. prunioides			1.60	1.20
38	C.mopane			4.70	3.30
39	C.mopane			3.90	2.60

Patton #328 Unit A Camp 3 Sample 3

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.10	1.60
2	D. cinerea			1.50	0.60
3	C.mopane			2.90	1.40
4	V. reficiencia			3.80	3.70
5	D. cinerea			2.30	1.70
6	C.mopane			3.60	1.80
7	C.mopane			3.90	2.30
8	C.mopane			3.80	1.90
9	C.mopane			2.90	1.70
10	D. cinerea			2.80	1.30
11	D. cinerea			1.60	1.20
12	D. cinerea			2.80	1.70
13	C.mopane			2.90	1.80
14	T. prunioides			2.10	0.10
15	T. prunioides			2.40	1.50
16	T. prunioides			2.90	1.30
17	C.mopane			2.70	1.50
18	C.mopane			1.50	0.80
19	D. cinerea			2.80	1.50
20	D. cinerea			2.80	1.30
21	D. cinerea			2.40	1.40
22	D. cinerea			2.80	1.20
23	D. cinerea			2.30	0.90
24	C.mopane			3.10	0.90
25	C.mopane			1.80	0.90
26	D. cinerea			2.40	1.50
27	V. reficiencia			1.50	2.30
28	D. cinerea			2.70	1.80
29	D. cinerea			2.20	2.90
30	D. cinerea			2.40	2.60
31	D. cinerea			2.20	1.30
32	D. cinerea			2.90	2.40
33	C.mopane			1.50	1.60
34	C.mopane			1.40	1.10
35	C.mopane			1.70	0.90
36	T. prunioides			1.80	2.20
37	T. prunioides			2.10	1.60
38	C.mopane			1.40	1.20

Patton #328 Unit A Camp 4 Sample 1

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			4.30	2.40
2	C.mopane			3.50	1.90
3	C.mopane			2.10	1.20
4	D. cinerea			3.30	2.10
5	D. cinerea			2.60	1.20
6	D. cinerea			2.60	2.70
7	C.mopane			4.80	3.30
8	D. cinerea			1.90	1.70
9	C.mopane			2.00	0.20
10	C.mopane			1.30	1.50
11	C.mopane			4.20	1.90
12	T. prunioides			2.50	2.10
13	V. reficience			0.90	1.10
14	D. cinerea			2.50	2.30
15	D. cinerea			1.70	1.40
16	C.mopane			1.60	2.00
17	C.mopane			2.40	1.10
18	C.mopane			1.70	1.30
19	C.mopane			1.60	1.00
20	D. cinerea			2.40	1.90
21	D. cinerea			2.80	1.70
22	D. cinerea			1.90	2.00
23	D. cinerea			2.60	1.20
24	C.mopane			2.50	1.50
25	D. cinerea			1.80	1.60
26	C.mopane			2.30	1.10
27	C.mopane			1.60	1.40
28					

Patton #328 Unit A Camp 4 Sample 2

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			2.80	0.90
2	C.mopane			2.60	1.10
3	C.mopane			3.10	1.70
4	C.mopane			2.50	1.20
5	C.mopane			2.80	1.30
6	C.mopane			2.30	1.10
7	C.mopane			2.70	1.00
8	C.mopane			2.20	0.50
9	C.mopane			2.60	0.90
10	C. appiculatum			1.70	1.10
11	C.mopane			2.80	1.30
12	C.mopane			2.90	1.90
13	C.mopane			2.20	1.00
14	C.mopane			2.10	1.70
15	C.mopane			2.20	1.50
16	C.mopane			2.10	1.70
17	D. cinerea			2.50	1.80
18	D. cinerea			2.30	1.80
19	C.mopane			2.40	0.90
20	C.mopane			2.80	1.10
21	C.mopane			2.40	1.00
22	C.mopane			2.80	1.40
23	C.mopane			2.60	1.10
24	C.mopane			2.30	1.40
25	C.mopane			2.00	0.80
26	C.mopane			1.90	2.20
27	C.mopane			2.10	0.90
28	C.mopane			2.90	1.40
29	C.mopane			2.80	1.30
30	C.mopane			2.90	0.80
31	C.mopane			2.60	1.10
32	C.mopane			1.70	0.90
33	D. cinerea			3.10	2.70
34	D. cinerea			3.20	1.90
35	C.mopane			2.70	2.30
36	C.mopane			4.20	3.20
37	D. cinerea			2.80	1.30
38	D. cinerea			1.90	1.40
39	C.mopane			2.20	1.50

Patton #328 Unit A Camp 4 Sample 3

Data input		Enter Data Here			
				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C.mopane			3.50	1.40
2	C.mopane			3.80	1.50
3	C.mopane			3.00	2.20
4	C.mopane			3.70	1.40
5	D. cinerea			1.20	1.50
6	C.mopane			2.30	1.70
7	C.mopane			3.40	3.10
8	T. prunioides			1.30	1.60
9	C. glandulosa			3.30	3.80
10	C. glandulosa			1.30	1.10
11	T. prunioides			2.40	2.30
12	D. cinerea			1.40	1.30
13	D. cinerea			2.60	1.80
14	C.mopane			2.90	1.30
15	C.mopane			2.40	1.00
16	C.mopane			3.70	1.90
17	C.mopane			3.40	0.90
18	D. cinerea			1.30	1.50
19	C.mopane			2.70	1.90
20	D. cinerea			1.10	1.40
21	T. prunioides			2.10	2.80
22	T. prunioides			2.30	1.80
23	D. cinerea			1.10	1.50
24	C.mopane			0.90	1.30
25	C.mopane			1.60	1.40
26	C.mopane			1.70	1.10
27	C.mopane			1.50	0.90
28	D. cinerea			1.80	0.70
29	D. cinerea			1.30	0.90
30	C.mopane			1.20	0.80
31	C.mopane			1.40	1.70
32	Grewia spp			1.50	2.10
33	D. cinerea			1.60	1.70