

DEED OF TRANSFER NO. T 7731 / 2023

BERND JAKOB

To

DETLEF JAKOB

FARM HOFFNUNG NO. 175

DR. WEDER, KAUTA & HOVEKA INC.
LEGAL PRACTITIONERS, NOTARIES and CONVEYANCERS
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WINDHOEK, Namibia

RD/gd/98150

Farm: Hoffnung No. 175

Camp 1	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	573	27207	42653	5018	0	0	0	0	74878.00	3	24959.33	14301698.00	1000
			4805	4731	2965	0	0	0	0	12501.00	3	4167.00			
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	573	23385	36567	3876	0	0	0	0	63828.00	3	21276.00	12191148.00	1000
			4130	4056	2290	0	0	0	0	10476.00	3	3492.00			

Camp 2	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	489	8869	9997	17011	14365	0	0	0	50242.00	4	12560.50	6142084.50	1000
			2869	2864	3307	4208	0	0	0	13248.00	4	3312.00			
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	489	6782	7641	13538	12061	0	0	0	40022.00	4	10005.50	4892689.50	1000
			2194	2189	2632	3533	0	0	0	10548.00	4	2637.00			

Camp 3	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	838	20682	25131	14329	27221	0	0	0	87363.00	4	21840.75	18302548.50	1000
			3360	3803	3525	5685	0	0	0	16373.00	4	4093.25			
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		TE	838	16527	20670	11585	23989	0	0	0	72771.00	4	18192.75	15245524.50	1000
			2685	3128	2850	5010	0	0	0	13673.00	4	3418.25			

Camp 4	Overall Camp Biomass	Size of Camp (ha)	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
		661	32421	15126	28822	15721	0	0	0	92090.00	4	23022.50	15217872.50	1000	15217.87
	TE	7563	4112	1888	3525	0	0		17088.00	4	4272.00				
	Available Sustainable Biomass for Harvesting	Size of Camp	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	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
	661	29527	12643	18517	12710	0	0	0	73397.00	4	18349.25	12128854.25	1000	12128.85	
	TE	6888	3437	1213	2850	0	0	0	14388.00	4	3597.00				

Hoffnung Camp 1 Sample 1

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	D. cinerea			3.20	3.00
2	C. appiculatum			1.40	0.30
3	D. cinerea			2.20	0.90
4	Comphor bush			2.20	1.10
5	S. mellifera			2.90	1.80
6	D. cinerea			1.80	0.90
7	D. cinerea			4.00	3.60
8	Grewia spp			2.40	2.10
9	T. prunioides			1.20	0.90
10	Grewia spp			1.70	1.40
11	C. appiculatum			1.10	0.30
12	C. appiculatum			1.10	0.40
13	Grewia spp			2.00	1.10
14	D. cinerea			2.10	1.10
15	V. reficience			3.20	2.80
16	Grewia spp			1.90	2.30
17	Peltophorum africanum			7.50	5.00
18	Peltophorum africanum			5.50	4.20
19	V. reficience			5.50	3.80
20	Grewia spp			1.40	2.40
21	D. cinerea			2.50	1.60
22	D. cinerea			3.80	3.20
23	Grewia spp			2.30	1.60
24	Grewia spp			2.90	1.80
25	Grewia spp			1.60	1.60
26	Croton gratisimus			1.60	0.30
27	Senengalia fleckii			1.80	0.90
28	S. mellifera			1.40	1.60
29	Croton gratisimus			0.90	0.20
30	V. reficience			4.30	4.50
31	Grewia spp			1.70	1.60
32	Croton gratisimus			1.60	0.40
33	Grewia spp			2.20	0.60
34	Grewia spp			1.40	1.70
35	V. hebaclada			2.50	3.20
36	Grewia spp			1.20	2.00
37	Grewia spp			2.10	1.10
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Hoffnung Camp 1 Sample 2

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	S. mellifera			2.60	3.80
2	S. mellifera			4.10	3.10
3	Grewia spp			1.60	1.00
4	S. mellifera			4.30	5.20
5	S. mellifera			5.20	4.80
6	Grewia spp			1.70	0.80
7	S. mellifera			4.60	3.90
8	S. mellifera			5.10	4.30
9	S. mellifera			5.40	3.20
10	S. mellifera			3.90	1.80
11	V. reficiencia			5.10	3.90
12	V. reficiencia			5.10	4.50
13	Grewia spp			1.30	0.80
14	Grewia spp			1.40	0.70
15	Grewia spp			0.60	0.50
16	Grewia spp			1.10	1.10
17	Grewia spp			1.10	1.20
18	Grewia spp			1.20	2.20
19	Grewia spp			1.20	0.70
20	S. mellifera			4.90	2.70
21	S. mellifera			4.40	4.50
22	S. mellifera			4.50	3.10
23	Grewia spp			0.90	0.30
24	Grewia spp			1.30	0.80
25	Grewia spp			1.30	0.90
26	Grewia spp			0.70	0.40
27	D. cinerea			0.60	0.20
28	S. mellifera			1.20	1.10
29	V. reficiencia			0.60	0.70
30	Grewia spp			1.70	1.00
31	V. reficiencia			3.20	2.30
32	V. reficiencia			1.80	1.70
33	V. reficiencia			2.30	1.90
34	Ziziphus mucronata			2.70	3.20
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Hoffnung Camp 1 Sample 3

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	S. mellifera			3.40	3.80
2	Grewia spp			1.00	1.10
3	V. reficiencia			2.80	2.10
4	Grewia spp			1.20	1.10
5	V. reficiencia			1.40	0.90
6	Croton gratusimus			1.70	0.40
7	Croton gratusimus			1.30	0.50
8	V. reficiencia			3.00	1.80
9	Croton gratusimus			1.60	0.30
10	Croton gratusimus			1.40	0.30
11	Croton gratusimus			1.70	0.40
12	S. mellifera			3.60	3.40
13	Grewia spp			1.40	1.10
14	D. cinerea			0.80	0.50
15	Grewia spp			2.20	2.80
16	Grewia spp			1.40	0.50
17	S. mellifera			2.50	2.50
18	S. mellifera			3.30	2.80
19	Croton gratusimus			1.20	0.20
20	C. appiculatum			1.50	0.90
21	S. mellifera			2.20	2.60
22	Grewia spp			1.20	0.90
23	Grewia spp			1.60	1.90
24	Grewia spp			1.90	1.50
25	Grewia spp			1.40	0.90
26	S. mellifera			2.20	2.60
27	Grewia spp			1.80	2.00
28	Grewia spp			1.70	2.10
29	Searsia lancea or Rhus lancea			1.40	0.50
30	Grewia spp			1.80	2.10
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Hoffnung Camp 2 Sample 1

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	Grewia spp			1.20	1.20
2	S. mellifera			2.10	1.90
3	C. alexandrii			1.80	1.50
4	D. cinerea			1.20	1.30
5	S. mellifera			1.70	1.20
6	S. mellifera			4.00	5.10
7	S. mellifera			3.20	3.00
8	S. mellifera			3.20	2.90
9	Croton gratisimus			1.40	0.20
10	Croton gratisimus			0.90	0.20
11	Grewia spp			1.40	0.50
12	S. mellifera			1.80	1.90
13	S. mellifera			3.30	2.40
14	S. mellifera			3.00	2.00
15	Rhigozum			0.90	0.30
16	Grewia spp			0.70	0.50
17	C. alexandrii			2.00	0.60
18	C. alexandrii			1.30	0.60
19	S. mellifera			3.40	3.70
20	Croton gratisimus			1.50	1.10
21	Grewia spp			1.30	0.60
22	Grewia spp			1.30	0.70
23	Grewia spp			1.50	0.80
24	C. alexandrii			1.20	0.80
25	C. alexandrii			1.50	0.90
26	V. reficience			2.50	2.10
27	C. alexandrii			1.50	1.10
28	C. alexandrii			1.50	0.30
29	V. reficience			1.50	1.90
30					

Hoffnung Camp 2 Sample 2

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	C. appiculatum			4.10	2.60
2	Searsia lancea or Rhus lancea			1.10	0.30
3	V. reficience			4.10	4.60
4	D. cinerea			3.50	2.40
5	D. cinerea			4.20	3.10
6	D. cinerea			3.20	2.90
7	D. cinerea			3.90	5.00
8	V. reficience			3.40	3.70
9	Ximinia spp			1.10	1.20
10	Ximinia spp			1.40	1.50
11	S. mellifera			1.20	1.30
12	V. reficience			2.70	3.00
13	S. mellifera			1.40	0.80
14	Grewia spp			1.20	1.00
15	Grewia spp			1.00	0.30
16	C. alexandrii			1.60	0.70
17	D. cinerea			1.50	1.00
18	C. alexandrii			1.60	0.90
19	C. alexandrii			1.10	0.30
20	T. prunioides			0.90	0.60
21	C. appiculatum			0.70	0.20
22	C. appiculatum			0.90	0.20
23	D. cinerea			2.90	3.00
24	D. cinerea			1.40	0.50
25	C. alexandrii			0.90	0.20
26	C. alexandrii			1.00	0.20
27	C. appiculatum			1.70	0.50
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Hoffnung Camp 2 Sample 3

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	D. cinerea			3.60	2.50
2	Grewia spp			2.50	1.00
3	Grewia spp			3.30	1.00
4	D. cinerea			4.40	3.90
5	Grewia spp			1.50	0.90
6	D. cinerea			3.60	4.20
7	Comphor bush			0.80	0.30
8	D. cinerea			5.30	5.60
9	Grewia spp			1.40	0.80
10	D. cinerea			3.70	2.70
11	D. cinerea			4.20	3.90
12	D. cinerea			4.30	3.00
13	Grewia spp			1.00	0.30
14	Grewia spp			1.50	0.60
15	C. appiculatum			0.70	0.20
16	Grewia spp			1.20	0.90
17	Ziziphus mucronata			1.40	0.80
18	Grewia spp			0.80	0.30
19	Comphor bush			1.80	1.10
20	Grewia spp			1.70	1.10
21	Ziziphus mucronata			2.70	1.00
22	Grewia spp			1.80	1.00
23	D. cinerea			2.50	3.80
24	C. appiculatum			3.80	2.30
25	Grewia spp			2.50	1.90
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Hoffnung Camp 2 Sample 4

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	S. mellifera			2.30	4.00
2	Comphor bush			3.40	1.00
3	Croton gratisimus			1.50	0.30
4	S. mellifera			3.20	3.50
5	Mundulea sericea			1.60	0.70
6	Croton gratisimus			1.80	0.60
7	S. mellifera			3.30	3.10
8	S. mellifera			2.90	3.20
9	S. mellifera			3.50	3.30
10	S. mellifera			3.80	3.30
11	S. mellifera			3.70	3.10
12	S. mellifera			3.60	2.40
13	S. mellifera			3.80	3.00
14	S. mellifera			1.80	2.20
15	S. mellifera			3.50	4.10
16	Croton gratisimus			1.20	0.20
17	S. mellifera			3.00	2.20
18	Grewia spp			1.30	1.10
19	S. mellifera			3.50	2.80
20	S. mellifera			4.30	2.80
21	S. mellifera			4.20	1.90
22	C. alexandrii			1.30	0.80
23	C. appiculatum			1.20	0.30
24	Grewia spp			1.60	0.90
25	D. cinerea			2.10	1.90
26	D. cinerea			1.20	1.20
27	C. appiculatum			1.80	1.20
28	C. appiculatum			2.10	1.80
29	C. appiculatum			2.40	1.00
30	Grewia spp			1.50	0.90
31	Grewia spp			1.70	1.90
32	T. prunioides			0.80	0.40
33					

Hoffnung Camp 3 Sample 1

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	Senengalia fleckii			2.80	3.20
2	Grewia spp			1.50	1.30
3	C. glandulosa			1.60	1.00
4	T. prunioides			2.10	1.20
5	S. mellifera			3.00	3.10
6	S. mellifera			3.70	3.20
7	S. mellifera			3.20	3.00
8	S. mellifera			4.30	5.60
9	C. appiculatum			1.50	2.70
10	T. prunioides			1.70	1.50
11	T. prunioides			1.50	2.20
12	T. prunioides			1.70	1.30
13	Grewia spp			1.30	0.90
14	T. prunioides			2.40	1.00
15	T. prunioides			0.80	0.70
16	S. mellifera			2.30	2.20
17	S. mellifera			2.40	2.50
18	T. prunioides			3.10	2.00
19	S. mellifera			2.30	2.50
20	S. mellifera			4.10	3.30
21	S. mellifera			2.50	2.10
22	S. mellifera			2.30	1.60
23	Grewia spp			2.00	0.90
24	Grewia spp			2.00	2.30
25	Grewia spp			1.40	0.60
26	Ximinia spp			1.00	0.30
27	V. hebaclada			4.50	6.50
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Hoffnung Camp 3 Sample 2

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	V. reficience			5.20	4.60
2	V. reficience			4.70	4.10
3	Euclea undulata			0.80	0.20
4	S. mellifera			1.70	1.40
5	S. mellifera			1.50	1.00
6	S. mellifera			1.70	1.10
7	Euclea undulata			0.90	0.20
8	Croton gratisimus			0.80	0.20
9	D. cinerea			1.40	0.40
10	D. cinerea			4.50	3.80
11	D. cinerea			1.00	1.00
12	D. cinerea			2.70	1.60
13	C. appiculatum			1.20	0.50
14	V. reficience			4.30	3.90
15	Grewia spp			1.30	1.00
16	V. reficience			4.40	4.00
17	Croton gratisimus			0.80	0.30
18	Comphor bush			0.90	0.40
19	Euclea undulata			1.50	1.40
20	D. cinerea			1.20	0.80
21	Croton gratisimus			0.60	0.20
22	Euclea undulata			1.30	1.10
23	V. reficience			4.00	5.10
24	Rhigozum			1.30	0.30
25	S. mellifera			2.40	3.40
26	S. mellifera			2.30	2.40
27	Senengalia fleckii			1.00	0.80
28	S. mellifera			2.80	3.40
29	C. glandulosa			0.90	0.60
30	S. mellifera			4.30	5.90
31	C. glandulosa			0.80	0.20
32	Ziziphus mucronata			1.30	0.90
33	V. reficience			1.60	0.90
34	Senengalia fleckii			2.10	1.90
35	Senengalia fleckii			2.10	2.30
36					

Hoffnung Camp 3 Sample 3

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	S. mellifera			2.60	3.80
2	C. alexandrii			1.30	0.80
3	C. alexandrii			1.40	0.90
4	Euclea undulata			1.80	1.90
5	Euclea undulata			2.40	1.80
6	S. mellifera			2.20	2.10
7	Grewia spp			0.90	1.00
8	S. mellifera			2.40	3.40
9	S. mellifera			1.80	3.00
10	Comphor bush			4.10	3.80
11	S. mellifera			3.20	2.90
12	S. mellifera			2.60	3.20
13	Euclea undulata			1.60	1.80
14	Grewia spp			1.20	1.40
15	Euclea undulata			1.20	0.80
16	Euclea undulata			1.20	1.10
17	C. alexandrii			1.00	0.70
18	Euclea undulata			1.80	2.40
19	V. reficience			1.50	1.70
20	D. cinerea			3.40	2.50
21	D. cinerea			2.30	1.90
22	V. reficience			4.60	3.00
23	V. reficience			5.30	5.50
24	Euclea undulata			1.40	0.90
25	D. cinerea			1.30	0.90
26	V. reficience			2.80	2.90
27	S. mellifera			1.90	2.10
28	D. cinerea			1.60	2.20
29	V. reficience			2.00	2.10
30	S. mellifera			3.30	5.00
31					

Hoffnung Camp 3 Sample 4

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	D. cinerea			3.10	1.80
2	D. cinerea			3.50	2.00
3	D. cinerea			3.20	2.10
4	V. reficiencia			3.10	2.10
5	D. cinerea			3.80	1.90
6	D. cinerea			4.20	3.10
7	T. prunioides			2.40	1.70
8	V. reficiencia			3.10	1.10
9	V. reficiencia			3.80	1.60
10	D. cinerea			5.20	2.60
11	D. cinerea			4.10	2.70
12	D. cinerea			4.60	1.20
13	D. cinerea			5.20	1.60
14	D. cinerea			5.40	2.10
15	D. cinerea			4.10	1.70
16	D. cinerea			3.30	0.70
17	D. cinerea			6.00	2.00
18	D. cinerea			4.50	4.30
19	D. cinerea			4.70	5.10
20	T. prunioides			2.60	2.10
21	D. cinerea			2.60	3.60
22	Euclea undulata			1.60	1.50
23	V. reficiencia			2.70	1.60
24	V. reficiencia			2.50	2.10
25	V. reficiencia			1.50	1.40
26	D. cinerea			2.40	2.00
27	D. cinerea			1.80	1.20
28	V. reficiencia			5.30	3.90
29	S. mellifera			1.00	0.80
30	V. reficiencia			5.30	6.00
31					

Hoffnung Camp 4 Sample 1

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	T. prunioides			5.20	3.70
2	S. mellifera			1.40	1.20
3	T. prunioides			1.70	0.90
4	T. prunioides			1.10	0.30
5	T. prunioides			4.90	4.70
6	T. prunioides			5.60	4.50
7	Searsia lancea or Rhus lancea			1.50	1.20
8	T. prunioides			1.30	0.20
9	Searsia lancea or Rhus lancea			1.70	0.80
10	T. prunioides			3.00	2.90
11	T. prunioides			3.90	3.20
12	S. mellifera			1.80	2.20
13	T. prunioides			5.10	3.80
14	S. mellifera			4.10	3.60
15	T. prunioides			4.20	1.70
16	S. mellifera			4.30	4.20
17	T. prunioides			4.20	0.90
18	T. prunioides			4.20	2.50
19	T. prunioides			4.40	2.60
20	T. prunioides			3.40	1.90
21	T. prunioides			2.40	1.80
22	T. prunioides			1.40	0.90
23	T. prunioides			4.10	2.00
24	T. prunioides			3.50	1.20
25	T. prunioides			2.00	0.60
26	T. prunioides			1.00	0.30
27	Combretum apiculatum			5.50	3.80
28	T. prunioides			2.90	1.00
29	T. prunioides			3.40	1.90
30	T. prunioides			4.10	1.70
31	T. prunioides			3.80	2.50
32	T. prunioides			2.90	0.90
33	T. prunioides			2.00	1.40
34	Searsia lancea or Rhus lancea			1.40	0.30
35	T. prunioides			3.20	1.90
36	Searsia lancea or Rhus lancea			1.20	0.20
37	Searsia lancea or Rhus lancea			1.10	0.20
38	T. prunioides			3.20	1.60
39	T. prunioides			3.20	1.60
40	T. prunioides			4.20	1.90
41	T. prunioides			0.30	2.70
42	T. prunioides			2.50	1.30
43	T. prunioides			3.50	3.30

44	T. prunioides			4.20	3.10
45	T. prunioides			4.50	2.40
46	S. mellifera			3.30	2.40
47					

Hoffnung Camp 4 Sample 2

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	T. prunioides			1.60	0.90
2	T. prunioides			3.40	3.40
3	Combretum apiculatum			1.60	1.90
4	T. prunioides			2.90	2.80
5	T. prunioides			2.90	2.70
6	T. prunioides			2.70	1.80
7	T. prunioides			1.80	2.60
8	T. prunioides			1.60	0.70
9	Combretum apiculatum			2.10	2.20
10	T. prunioides			2.50	1.40
11	T. prunioides			3.00	2.20
12	Searsia lancea or Rhus lancea			1.00	0.80
13	T. prunioides			3.50	3.90
14	Comphor bush			0.80	0.70
15	Grewia spp			1.00	0.70
16	T. prunioides			1.20	0.50
17	T. prunioides			0.90	1.00
18	T. prunioides			4.50	5.00
19	T. prunioides			2.50	1.90
20	T. prunioides			3.50	2.20
21	T. prunioides			3.60	3.30
22	T. prunioides			1.20	1.30
23	T. prunioides			3.00	2.00
24	T. prunioides			1.80	1.30
25	T. prunioides			5.00	3.80
26	T. prunioides			2.90	2.50
27	T. prunioides			1.50	1.00
28	T. prunioides			3.70	3.40
29	T. prunioides			3.30	2.20
30	T. prunioides			1.00	0.40
31	T. prunioides			0.90	0.60
32	T. prunioides			4.20	1.60
33					

Hoffnung Camp 4 Sample 3

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	Euclea undulata			1.40	0.70
2	Comphor bush			1.00	0.70
3	C. glandulosa			1.00	0.30
4	T. prunioides			1.00	0.70
5	Grewia spp			0.60	2.30
6	S. mellifera			2.90	3.50
7	Grewia spp			0.90	0.40
8	S. mellifera			2.80	3.20
9	S. mellifera			2.40	1.90
10	Grewia spp			1.40	1.70
11	V. reficiencia			2.00	3.40
12	S. mellifera			1.80	1.70
13	S. mellifera			5.20	6.00
14	S. mellifera			1.50	0.40
15	S. mellifera			1.30	0.50
16	S. mellifera			3.00	4.20
17	S. mellifera			5.20	6.00
18					

Hoffnung Camp 4 Sample 4

Enter Data Here

Data input				TH & CD	
No.	Species Name			TH (m)	CD (m)
1	Euclea undulata			0.90	0.40
2	Euclea undulata			1.40	0.90
3	S. mellifera			3.20	4.20
4	S. mellifera			3.50	5.20
5	Comphor bush			1.40	0.30
6	Searsia lancea or Rhus lancea			1.00	0.70
7	S. mellifera			4.10	4.60
8	Croton gratusimus			0.90	0.40
9	Croton gratusimus			1.00	0.60
10	S. mellifera			4.10	5.00
11	Combretum apiculatum			4.10	1.50
12	Searsia lancea or Rhus lancea			1.30	0.40
13	Comphor bush			2.30	1.50
14	Grewia spp			1.70	1.90
15	Grewia spp			1.40	1.80
16	Grewia spp			1.60	1.70
17	Comphor bush			1.70	1.30
18	Croton gratusimus			1.10	0.60
19	S. mellifera			1.60	1.40
20	S. mellifera			2.20	2.20
21	S. mellifera			2.60	2.70
22	S. mellifera			1.80	2.10
23	S. mellifera			1.60	2.30
24	S. mellifera			2.80	3.50
25	S. mellifera			2.80	1.90
26	Searsia lancea or Rhus lancea			1.40	0.80
27	Comphor bush			1.80	1.00
28	Euclea undulata			1.30	0.90
29	S. mellifera			1.50	2.00
30	Comphor bush			2.20	1.30
31	Comphor bush			1.20	1.00
32	Comphor bush			0.90	0.70
33	Comphor bush			1.60	1.30
34	Comphor bush			1.20	1.30
35	Comphor bush			0.90	0.30
36					