

BYLAE 1:

Omgewingsfaktore van die *Acacia mellifera-Eragrostis lehmanniana* geslote struikveld (Klas 1; Tabel 9):

rel = relevé nommer, B>6 = bome > as 6m, B2-6 = bome 2-6m hoog, Str=struik, Kr = kruid, Gr =grasse, Sp = totale aantal spesies waargeneem.

Die waardes is % bedekkingswaardes. Vir klas 1 is die klipbedekking < as 1 %

Bylae 1a:

Omgewingsfaktore van die *Cullen obtusifolia - Eragrostis rotifer oop struikveld* (assosiasie 1.1.1.1)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B>6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
7	1069	Ah3b	SAND	LIMESTONE	14	14	14	13	12	38	25°41'37.2"S	23°58'05.0"O
8	1069	Ah8a	SAND	LIMESTONE	9	18	25	22	38	39	25°40'38.3"S	23°58'27.0"O
9	1069	Ah8a	SAND	LIMESTONE	0	8	8	15	8	40	25°39'18.2"S	23°57'29.8"O
4	1093	Ah3b	SAND	LIMESTONE	5	8	34	7	14	44	25°47'20.5"S	23°59'24.9"O
3	1092	Ah3b	SAND	LIMESTONE	0	0	5	6	5	43	25°45'49.0"S	23°58'23.3"O
5	1075	Ah3b	SAND	LIMESTONE	3	18	25	16	24	54	25°43'52.5"S	23°58'44.8"O
10	1067	Ah8a	SAND	LIMESTONE	7	13	18	20	30	45	25°38'35.5"S	23°56'37.0"O
30	1000	Ah2b	ARENITE	LIMESTONE	3	10	9	2	16	17	25°21'39.0"S	22°58'46.0"O
6	1068	Ah3b	IRON FORMATION		0	20	38	14	18	44	25°43'04.8"S	23°57'54.1"O
31	1000	Ah2b	SAND	LIMESTONE	4	10	12	18	12	46	25°23'07.3"S	22°58'11.8"O
	10602			Totaal	45	119	188	133	177	410		
	1060.2			Gemiddeld	4.5	11.9	18.8	13.3	17.7	41		

Bylae 1b:

Omgewingsfaktore van die *Rhigozum trichotomum - Nerine laticoma geslote struikveld* (assosiasie 1.1.1.2)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B>6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
15	1052	Ah7a	SAND	LIMESTONE	0	18	32	10	25	42	25°31'36.2"S	23°47'45.1"O
14	1054	Ah7a	SAND	LIMESTONE	2	4	12	3	11	33	25°34'02.0"S	23°50'14.1"O
12	1056	Ah7a	SAND	LIMESTONE	0	0	0	7	35	18	25°34'16.5"S	23°50'38.6"O
13	1055	Ah7a	SAND	LIMESTONE	8	18	10	7	30	31	25°34'16.5"S	23°50'38.6"O
16	1051	Ah7a	SAND	LIMESTONE	20	18	12	35	31	26	25°28'50.0"S	23°45'02.4"O
2	1107	Ah3b	SAND	LIMESTONE	0	23	18	14	23	51	25°50'44.7"S	23°58'15.7"O
18	1051	Ah7a	SAND	LIMESTONE	3	20	18	23	23	33	25°27'13.0"S	23°43'21.9"O
	7426			Totaal	33	101	102	99	178	234		
	1060.9			Gemiddeld	4.71	14.43	14.57	14.14	25.4	33.4		

Bylae 1e:
Omgewingsfaktore van die *Acacia mellifera* - *Cleome rubella* geslote struikveld (assosiasie 1.1.2.2)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
127	1001	Ah5a SAND	LIMESTONE	0	4	2	8	4	39	26°34'22.8"S	22°47'16.4"O
57	1000	Ah2b SAND	LIMESTONE	6	12	12	7	15	27	25°50'10.2"S	23°02'15.7"O
129	1000	Ah5a SAND	LIMESTONE	0	12	4	7	14	45	26°35'35.2"S	22°40'50.7"O
135	1000	Ah2a SAND	LIMESTONE	0	14	8	7	14	45	26°16'42.2"S	22°36'32.3"O
64	1057	Ah7a SAND	LIMESTONE	17	20	14	10	29	45	25°40'47.8"S	23°12'49.1"O
128	1001	Ah5a SAND	LIMESTONE	4	8	5	7	5	35	26°34'22.8"S	22°47'16.4"O
61	1009	Ah2b SAND	LIMESTONE	11	23	14	11	25	54	25°46'40.1"S	23°03'13.3"O
51	1000	Ah2b SAND	LIMESTONE	2	3	18	9	16	28	25°50'04.1"S	22°47'58.6"O
146	1156	Ah3a SAND	LIMESTONE	14	7	20	8	13	70	26°12'55.9"S	23°54'14.2"O
58	1022	Ah2b SAND	LIMESTONE	6	14	15	11	29	55	25°59'52.8"S	23°56'25.6"O
130	1000	Ah2a SAND	LIMESTONE	0	4	12	2	10	34	26°33'35.6"S	22°39'09.7"O
147	1151	Fc1a SAND	LIMESTONE	5	5	14	7	4	48	26°11'05.9"S	23°51'42.4"O
125	1005	Ah5a SAND	LIMESTONE	4	15	7	13	25	50	26°38'06.1"S	22°42'16.5"O
145	1172	Ah3a SAND	LIMESTONE	0	12	15	9	13	64	26°16'02.8"S	23°58'45.1"O
126	1001	Ah5a ANDESITE		0	2	16	7	7	32	26°35'15.4"S	22°50'57.4"O
136	1000	Ah2a SAND	LIMESTONE	4	15	5	4	4	29	26°13'15.6"S	22°34'04.3"O
55	1000	Ah2b SAND	LIMESTONE	0	0	4	9	7	42	25°50'10.2"S	23°02'27.5"O
138	1000	Ah2a SAND	LIMESTONE	7	25	4	2	5	24	25°52'08.1"S	23°58'47.7"O
	18575		Totaal	80	193	174	138	239	766		
	1031.9		Gemiddeld	4.44	10.72	9.67	7.67	13.28	42.6		

Bylae 1f:
Omgewingsfaktore van die *Rhigozum trichotomum* - *Eragrostis rigidior* geslote struikveld (assosiasie 1.1.2.3)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
56	1000	Ah2b SAND	LIMESTONE	18	22	11	9	30	48	25°50'10.2"S	23°02'27.5"O
37	1000	Ah2b SAND	LIMESTONE	4	14	10	8	14	32	25°39'06.5"S	22°49'48.6"O
122	1031	Ah5a ARENITE	LIMESTONE	2	8	3	3	7	35	26°46'55.4"S	22°45'41.2"O
50	1000	Ah2b SAND	LIMESTONE	2	14	5	3	23	22	25°50'04.1"S	22°47'58.6"O
67	1083	Ah7a SAND	LIMESTONE	17	28	11	5	19	51	25°31'32.9"S	23°39'43.7"O
62	1026	Ah2b SAND	LIMESTONE	14	20	6	11	10	44	25°42'32.2"S	23°04'34.2"O
43	1000	Ah2b SAND	LIMESTONE	9	4	4	10	25	37	25°48'47.6"S	22°53'45.4"O
60	1016	Ah2b SAND	LIMESTONE	15	29	11	7	21	44	25°52'04.1"S	23°01'00.1"O
132	1000	Ah2a SAND	LIMESTONE	0	2	14	3	3	27	26°24'57.5"S	22°36'13.0"O
49	1000	Ah2b SAND	LIMESTONE	3	22	18	11	24	40	25°52'27.3"S	22°45'13.1"O

Bylae 1f vervolg:

140	1014	Ah2b SAND	LIMESTONE	4	10	7	10	9	49 25°55'03.8"S	23°09'18.0"O
63	1042	Ah2b SAND	LIMESTONE	23	14	18	12	8	51 25°41'22.0"S	23°07'56.3"O
68	1046	Ah7a SAND	LIMESTONE	6	6	18	14	55	45 25°29'08.1"S	23°41'19.4"O
36	1000	Ah2b SAND	LIMESTONE	5	19	10	2	11	19 25°37'50.4"S	22°50'38.4"O
133	1000	Ah2a SAND	LIMESTONE	0	7	8	7	10	41 26°23'39.5"S	22°36'04.1"O
134	1000	Ah2a SAND	LIMESTONE	0	10	5	8	11	46 26°20'18.5"S	22°35'58.5"O
142	1161	Ah3a SAND	LIMESTONE	0	4	18	4	5	37 26°09'23.5"S	23°58'14.4"O
139	1007	Ah2b SAND	LIMESTONE	0	19	10	14	10	60 25°51'40.2"S	23°06'44.5"O
66	1059	Ah7a SAND	LIMESTONE	10	15	25	9	20	39 25°34'36.7"S	23°22'19.8"O
141	1163	Ah3a SAND	LIMESTONE	4	9	15	9	10	76 26°05'11.5"S	23°57'52.0"O
143	1161	Ah3a SAND	LIMESTONE	0	0	2	5	13	30 26°09'23.5"S	23°58'14.4"O
65	1065	Ah7a SAND	LIMESTONE	10	20	10	8	27	41 25°37'19.3"S	23°20'39.7"O
59	1028	Ah2b SAND	LIMESTONE	4	15	6	11	55	50 25°55'44.6"S	22°59'32.8"O
34	1000	Ah2b SAND	LIMESTONE	10	11	11	4	10	25 25°30'13.6"S	22°52'10.5"O
69	1042	Ah7a SAND	LIMESTONE	3	8	15	10	25	52 25°25'07.1"S	23°36'08.9"O
124	1015	Ah5a SAND	LIMESTONE	0	4	7	15	15	52 26°41'19.4"S	22°43'48.7"O
53	1000	Ah2b SAND	LIMESTONE	0	7	10	7	20	29 25°48'03.1"S	22°59'17.7"O
52	1000	Ah2b SAND	LIMESTONE	3	10	14	5	35	49 25°45'38.8"S	22°55'34.7"O
54	1000	Ah2b SAND	LIMESTONE	0	0	40	14	8	28 25°50'02.3"S	23°00'38.2"O
115	1000	Ah4a SAND	LIMESTONE	18	2	7	5	2	31 26°44'12.4"S	22°18'34.0"O
30959			Totaal	184	354	349	243	535	1230	
1032			Gemiddeld	6.13	11.77	11.6	8.1	17.8	41	

Bylae 1g:

 Omgewingsfaktore van die *Acacia mellifera* - *Hermannia affinis* oop boomveld (assosiasie 1.1.3.1)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B > 6	B2-6	Str	Kr	Gr	Sp Breedtegraad	Lengtegraad
80	1049	Ah7a SAND	LIMESTONE	8	20	17	3	4	41 25°37'38.6"S	23°41'05.3"O
78	1063	Ah7a SAND	LIMESTONE	14	8	3	7	6	40 25°34'25.3"S	23°29'14.8"O
79	1086	Ah7a SAND	LIMESTONE	6	17	18	4	7	50 25°32'28.0"S	23°35'56.6"O
71	1083	Ah7a SAND	LIMESTONE	0	20	9	7	14	51 25°29'29.4"S	23°31'19.7"O
82	1101	Ah7a SAND	LIMESTONE	3	2	32	5	5	46 25°44'50.1"S	23°42'42.7"O
75	1048	Ah7a SAND	LIMESTONE	10	14	9	4	8	48 25°32'38.1"S	23°15'05.0"O
81	1098	Ah7a SAND	LIMESTONE	9	32	14	3	2	35 25°42'36.0"S	23°42'47.3"O
77	1067	Ah7a SAND	LIMESTONE	0	16	14	11	14	51 25°36'36.5"S	23°24'27.7"O
72	1071	Ah7a SAND	LIMESTONE	6	27	14	8	14	54 25°48'41.2"S	23°21'00.5"O
9666			Totaal	56	156	130	52	74	416	

Bylae 1h:Omgewingsfaktore van die *Acacia mellifera* - *Nolletia arenosa* oop boomveld (assosiasie 1.1.3.2)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
92	1187	Ic1b	IRON FORMATION		0	1	7	6	21	42	25°51'12.2"S	23°33'25.0"O
107	1000	Af4b	SAND	LIMESTONE	8	3	10	4	10	33	26°49'40.5"S	22°05'52.7"O
105	1000	Ah4a	SAND	LIMESTONE	10	9	10	8	14	45	26°42'44.2"S	22°23'06.1"O
106	1000	Af4b	SAND	LIMESTONE	14	3	12	3	8	40	26°52'25.1"S	22°03'55.6"O
104	1000	Ah4a	SAND	LIMESTONE	22	7	7	5	7	25	26°42'33.4"S	22°27'18.6"O
112	1000	Ah4a	SAND	LIMESTONE	5	2	8	6	18	48	26°46'23.1"S	22°15'35.0"O
88	1136	Ah3b	SAND	LIMESTONE	0	3	13	3	4	60	25°57'18.5"S	23°56'18.2"O
99	1000	Ah5a	SAND	LIMESTONE	2	4	6	2	14	48	26°54'32.1"S	22°42'30.5"O
114	1000	Ah4a	SAND	LIMESTONE	5	4	2	8	3	22	26°44'12.6"S	22°18'34.1"O
98	1000	Ah5a	SAND	LIMESTONE	0	11	8	6	14	44	26°55'39.1"S	22°44'29.5"O
93	1179	Ic1b	IRON FORMATION		0	4	20	3	6	46	25°48'41.7"S	23°38'28.7"O
111	1000	Af4b	SAND	LIMESTONE	23	3	19	3	4	18	26°46'59.5"S	22°13'40.1"O
103	1000	Ah4a	SAND	LIMESTONE	0	0	0	5	6	22	26°42'33.5"S	22°27'18.6"O
119	1000	Ah5a	SAND	LIMESTONE	3	8	6	10	10	54	26°54'45.9"S	22°44'37.2"O
89	1187	Ic1b	IRON FORMATION		0	4	20	5	17	36	25°51'12.1"S	23°33'25.1"O
101	1000	Ah5a	SAND	LIMESTONE	0	6	11	9	15	47	26°49'51.7"S	22°37'50.5"O
87	1139	Ah3b	SAND	LIMESTONE	0	35	8	3	4	42	25°57'29.1"S	23°52'56.1"O
102	1000	Ah5a	SAND	LIMESTONE	3	7	6	5	16	50	26°48'38.5"S	22°36'16.5"O
110	1000	Af4b	SAND	LIMESTONE	17	5	12	3	8	35	26°47'25.5"S	22°09'10.8"O
113	1000	Ah4a	SAND	LIMESTONE	10	5	14	4	10	29	26°45'26.6"S	22°16'47.5"O
96	1183	Ic1b	IRON FORMATION		0	7	30	5	4	32	25°49'04.8"S	23°38'42.1"O
84	1093	Ah7a	SAND	LIMESTONE	0	6	34	8	18	49	25°43'10.4"S	23°33'40.3"O
109	1000	Af4b	SAND	LIMESTONE	6	4	14	2	7	27	26°49'40.4"S	22°05'52.6"O
871	1227	Ae6a	SAND	LIMESTONE	0	30	25	15	45	48	27°27'75.2"S	22°33'37.8"O
118	1000	Ah5a	SAND	LIMESTONE	4	9	7	4	7	34	26°42'00.5"S	22°32'25.3"O
85	1111	Ah7a	SAND	LIMESTONE	0	10	30	7	27	45	25°45'28.5"S	23°37'44.8"O
116	1000	Ah4a	SAND	LIMESTONE	5	8	7	11	20	43	26°41'22.5"S	22°27'02.9"O
97	1000	Ah5a	SAND	LIMESTONE	5	18	10	5	7	51	26°59'07.6"S	22°47'14.8"O
100	1000	Ah5a	SAND	LIMESTONE	0	5	9	10	15	52	26°53'09.3"S	22°41'04.9"O
108	1000	Af4b	SAND	LIMESTONE	6	4	2	10	15	21	26°49'40.5"S	22°05'52.7"O
73	1038	Ah7a	SAND	LIMESTONE	7	9	23	5	11	41	25°21'10.2"S	23°21'09.5"O
123	1021	Ah5a	SAND	LIMESTONE	0	10	4	14	14	42	26°43'49.6"S	22°45'03.5"O

83	1074	Ah7a SAND	LIMESTONE	3	3	25	6	17	48	25°38'32.9"S	23°26'10.5"O
	34575		Totaal	158	247	419	203	416	1319		
	1047.7		Gemiddeld	4.79	7.48	12.7	6.15	12.61	40.0		

Bylae 1i:

Omgewingsfaktore van die *Acacia haematoxylon - Heliotropium ciliatum* geslote boomveld (assosiasie 1.2.1.1)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
162	1148	Fc1a	SAND	LIMESTONE	0	4	25	6	6	46	26°10'07.3"S	23°42'49.6"O
117	1000	Ah5a	SAND	LIMESTONE	6	10	8	5	9	31	26°43'06.2"S	22°29'20.0"O
163	1100	Fc1a	SAND	LIMESTONE	9	3	15	4	5	33	26°13'39.0"S	23°37'08.7"O
161	1153	Fc1a	SAND	LIMESTONE	0	0	35	6	5	34	26°08'49.5"S	23°45'13.1"O
152	1167	Fc1a	DOLOMITE	LIMESTONE	0	10	4	2	5	23	26°03'36.0"S	23°40'52.7"O
153	1150	Fc1a	DOLOMITE	LIMESTONE	0	3	12	11	14	33	26°00'44.6"S	23°34'52.2"O
155	1100	Fc1b	SAND	LIMESTONE	8	15	10	7	10	48	25°57'33.4"S	23°24'51.4"O
154	1119	Fc1b	SAND	LIMESTONE	14	20	14	5	3	47	25°58'25.6"S	23°27'39.7"O
157	1065	Ah2b	SAND	LIMESTONE	5	4	20	5	45	52	25°55'26.7"S	23°13'59.0"O
76	1033	Ah7a	SAND	LIMESTONE	11	16	5	4	45	42	25°31'42.2"S	23°07'50.0"O
74	1053	Ah7a	SAND	LIMESTONE	7	31	8	7	9	43	25°32'13.6"S	23°23'57.2"O
158	1124	Fc1a	DOLOMITE	LIMESTONE	0	3	24	25	2	32	26°01'13.4"S	23°30'27.3"O
160	1079	Ah3a	SAND	LIMESTONE	0	3	14	4	2	37	26°11'08.5"S	23°27'34.0"O
164	1086	Ah3a	SAND	LIMESTONE	8	14	14	7	3	37	26°14'28.6"S	23°33'14.8"O
198	1274	Ae5a	SAND	LIMESTONE	0	8	3	35	4	31	27°50'09.9"S	22°34'03.2"O
190	1285	Ae6a	ARENITE	LIMESTONE	2	10	4	8	25	47	27°55'18.4"S	22°47'28.3"O
197	1297	Ae5a	SAND	LIMESTONE	0	8	18	2	14	32	27°51'15.1"S	22°35'50.7"O
955	1186	Ae6a	SAND	LIMESTONE	10	15	15	5	35	40	27°21'38.1"S	22°37'42.4"O
151	1134	Fc1a	SAND	LIMESTONE	0	5	20	18	2	27	26°05'51.7"S	23°44'47.1"O
201	1202	Ae5a	SAND	LIMESTONE	14	10	15	5	4	41	27°42'15.8"S	22°28'45.8"O
32	1000	Ah2b	SAND	LIMESTONE	4	11	8	9	30	47	25°29'21.1"S	22°53'52.7"O
	23755		Totaal		98	203	291	180	277	803		
	1131.2		Gemiddeld		3.06	6.34	29.1	8.57	13.19	38.2		

Bylae 1j:

Omgewingsfaktore van die *Acacia haematoxylon - Eragrostis pallens* oop struikveld (assosiasie 1.2.1.2)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
212	1047	Ah1d	SAND	LIMESTONE	0	1	8	2	14	41	27°24'28.4"S	22°12'20.6"O
210	1053	Ah1d	SAND	LIMESTONE	0	2	5	2	14	31	27°22'58.0"S	22°14'17.1"O
211	1074	Ah1d	SAND	LIMESTONE	2	5	4	9	15	49	27°21'24.8"S	22°17'21.0"O

214	1041	Ah1d SAND	LIMESTONE	2	2	35	12	10	24	27°27'46.4"S	22°06'14.3"O
205	1147	Ae5a SAND	LIMESTONE	0	6	13	5	6	42	27°34'15.9"S	22°22'21.2"O
207	1079	Ah1d SAND	LIMESTONE	0	4	18	7	17	43	27°29'22.5"S	22°17'50.3"O
215	1191	Ag110a SAND	LIMESTONE	0	1	25	9	9	44	27°39'55.4"S	23°00'09.0"O
206	1088	Ah1d SAND	LIMESTONE	0	6	40	8	15	38	27°30'27.3"S	22°18'39.2"O
208	1070	Ah1d SAND	LIMESTONE	0	4	25	7	16	41	27°27'29.1"S	22°16'48.2"O
209	1060	Ah1d SAND	LIMESTONE	0	1	28	2	6	32	27°25'12.3"S	22°15'20.1"O
213	1040	Ah1d SAND	LIMESTONE	0	0	5	15	18	36	27°27'09.7"S	22°07'24.8"O
202	1183	Ae5a QUARTZITE	SHALE	0	2	1	6	18	43	27°35'30.1"S	22°25'40.1"O
150	1133	Fo1a DOLOMITE	LIMESTONE	4	10	16	11	9	56	26°03'02.5"S	23°47'02.6"O
940	1170	Ae5a LUTACEOUS ARENITE	QUARTZITE	5	20	10	3	22	37	27°15'14.7"S	22°27'28.7"O
156	1089	Ah3b SAND	LIMESTONE	3	9	19	6	28	56	25°57'10.4"S	23°22'48.1"O
180	1236	Ag110a SAND	LIMESTONE	0	0	15	7	10	50	27°46'42.2"S	23°04'06.7"O
189	1293	Ae6a SAND	LIMESTONE	3	9	5	5	8	46	27°55'28.5"S	22°46'19.8"O
933	1049	Ah1d SAND	LIMESTONE	0	8	12	10	25	45	27°02'08.5"S	22°21'04.1"O
203	1148	Ae5a QUARTZITE	SHALE	0	6	8	7	14	36	27°34'34.3"S	22°23'45.0"O
204	1154	Ae5a SAND	LIMESTONE	0	5	8	4	14	39	27°34'33.9"S	22°23'04.9"O
	22345		Totaal	19	101	300	137	288	829		
	1117.3		Gemiddeld	0.95	5.05	15	6.85	14.4	41.45		

Bylae 1k:

Omgewingsfaktore van die *Acacia haematoxylon* - *Rhynchosia totta* yl struikveld (assosiasie 1.2.1.3)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
937	1046	Af227a SAND	LIMESTONE	0	10	25	8	22	44	27°07'32.5"S	22°17'29.3"O
949	1222	Ae5a SAND	LIMESTONE	0	25	20	5	35	46	27°15'43.5"S	22°28'40.6"O
935	1032	Ah1d SAND	LIMESTONE	0	10	10	25	25	41	27°07'27.4"S	22°14'47.0"O
916	1195	Ae5a SAND	LIMESTONE	0	8	15	20	30	42	27°31'09.8"S	22°26'53.8"O
919	1196	Ae5a LUTACEOUS ARENITE	QUARTZITE	0	10	28	8	25	48	27°15'36.7"S	22°26'57.9"O
932	1016	Ah1d SAND	LIMESTONE	0	8	32	8	20	45	27°00'01.4"S	22°18'11.0"O
934	1024	Af4d SAND	LIMESTONE	0	3	20	15	25	47	27°08'11.4"S	22°13'15.8"O
923	1223	Ae5a LUTACEOUS ARENITE	QUARTZITE	0	15	20	10	35	46	27°17'10'.0"S	22°27'07.3"O
149	1159	Ah3a DOLOMITE	LIMESTONE	5	18	15	14	8	59	26°00'15.4"S	23°47'13.7"O
255	1234	Ah9a SAND	LIMESTONE	0	14	10	6	25	30	27°40'05.5"S	23°04'33.7"O
931	1000	Ah1a SAND	LIMESTONE	0	0	15	20	25	40	26°59'20.7"S	22°14'36.9"O
927	1195	Ae5a LUTACEOUS ARENITE	QUARTZITE	0	10	25	15	30	40	27°19'17.7"S	22°27'23.1"O
94	1183	Ic1b IRON FORMATION		0	0	28	4	9	38	25°49'04.8"S	23°38'42.1"O
930	1335	Ae5a LUTACEOUS ARENITE	QUARTZITE	0	8	25	3	10	50	27°18'58.6"S	22°28'36.2"O

1053	1183	Ae1c SAND	LIMESTONE	8	10	20	20	15	48	27°13'23.9"S	23°13'59.9"O
943	1170	Ae6a SAND	LIMESTONE	0	25	10	10	30	35	27°14'36.9"S	22°26'11.1"O
	18413		Totaal	13	174	318	176	369	699		
	1150.8		Gemiddeld	0.81	10.88	19.88	11.73	23.1	43.7		

Bylae 1i:

Omgewingsfaktore van die *Acacia haematoxylon - Tarchonanthus camphoratus* kort bosveld (assosiasie 1.2.1.4)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
945	1170	Ae5a	LUTACEOUS ARENITE	QUARTZITE	0	20	15	8	25	36 27°18'36.3"S	22°27'58.8"O
952	1241	Ae6a	SAND	LIMESTONE	0	20	25	15	30	41 27°22'31.8"S	22°33'50.2"O
806	1267	Ae1d	SAND	LIMESTONE	25	10	10	5	25	41 27°39'48.5"S	23°07'25.2"O
1070	1138	Ah3a	SAND	LIMESTONE	0	8	18	15	18	45 26°55'37.2"S	23°15'25.0"O
199	1234	Ae5a	SAND	LIMESTONE	3	8	14	2	10	37 27°48'20.5"S	22°30'45.6"O
936	1035	Ah1d	SAND	LIMESTONE	0	10	10	8	25	42 27°07'01.5"S	22°15'33.9"O
812	1347	Ae8a	SAND	LIMESTONE	5	10	25	5	35	51 27°41'18.9"S	23°17'07.9"O
148	1147	Fc1a	SAND	LIMESTONE	0	16	10	2	5	37 26°09'46.0"S	23°49'47.3"O
70	1082	Ah7a	SAND	LIMESTONE	8	18	17	7	18	45 25°28'10.9"S	23°34'28.4"O
917	1193	Ae5a	SAND	LIMESTONE	0	10	18	5	18	29 27°24'15.4"S	22°27'09.2"O
86	1131	Ah3b	SAND	LIMESTONE	0	20	14	4	10	51 25°59'13.9"S	23°58'16.5"O
261	1226	Ah9a	SAND	LIMESTONE	0	10	38	6	5	38 27°39'00.7"S	23°04'49.0"O
	14211		Totaal	41	160	214	82	224	493		
	1184.3		Gemiddeld	3.42	13.33	17.83	6.83	18.67	41.08		

Bylae 1m:

Omgewingsfaktore van die *Ennesapogon scoparius - Geigeria ornativa* oop boomveld (Alliansie/assosiasie 1.2.2)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
1054	1165	Ah10a	SAND	LIMESTONE	0	10	25	18	12	47 27°11'52.1"S	23°11'55.7"O
1066	1171	Ai1d	SAND	LIMESTONE	0	0	25	15	17	40 27°09'56.9"S	23°22'34.7"O
1065	1202	Ai1d	SAND	LIMESTONE	0	7	10	20	28	51 27°12'15.8"S	23°24'55.5"O
956	1161	Ae6a	SAND	LIMESTONE	20	10	15	5	45	41 27°25'22.8"S	22°37'41.4"O
974	1297	Ah6d	SAND	LIMESTONE	0	10	12	10	22	50 26°45'02.1"S	24°00'37.0"O
1071	1122	Ah3a	SAND	LIMESTONE	0	20	13	12	18	36 26°51'08.3"S	23°13'39.9"O
1017	1233	Ah17a	SAND	LIMESTONE	0	18	35	10	35	41 26°18'02.5"S	25°05'40.2"O
975	1300	Ah6d	SAND	LIMESTONE	15	10	12	10	25	50 26°43'05.9"S	24°01'58.5"O
1052	1219	Ae1c	SAND	LIMESTONE	0	12	15	20	20	51 27°16'250"S	23°17'58.8"O
1060	1113	Ai1d	SAND	LIMESTONE	0	3	30	10	15	47 27°04'57.4"S	23°13'04.4"O
1069	1142	Ai1b	DOLOMITE	LIMESTONE	7	13	5	18	20	43 26°58'24.2"S	23°15'05.1"O

1063	1207	Ah10a SAND	LIMESTONE	0	5	25	9	30	45	27°14'47.0"S	23°17'34.2"O
1059	1100	Ah10a SAND	LIMESTONE	0	5	20	18	22	46	27°05'20.8"S	23°09'35.2"O
22	1044	Ah7a SAND	LIMESTONE	20	24	24	12	55	49	25°22'05.9"S	23°32'48.9"O
1055	1141	Ah10a SAND	LIMESTONE	0	8	20	15	17	41	27°10'13.8"S	23°09'50.2"O
1061	1115	Ah10a SAND	LIMESTONE	0	8	22	8	30	48	27°05'15.4"S	23°15'20.3"O
1072	1106	Ah3a SAND	LIMESTONE	0	12	25	18	23	43	26°47'05.3"S	23°10'37.4"O
1057	1096	Ai1d SAND	LIMESTONE	0	3	20	13	15	44	27°06'59.8"S	23°05'48.4"O
953	1252	Ae6a SAND	LIMESTONE	10	15	8	5	40	49	27°21'30.9"S	22°34'45.8"O
954	1200	Ae6a SAND	LIMESTONE	0	15	20	12	35	45	27°20'47.7"S	22°36'34.4"O
1062	1146	Ah10a SAND	LIMESTONE	0	10	12	10	28	42	27°07'59.9"S	23°16'35.2"O
1058	1081	Ae1c SAND	LIMESTONE	0	8	15	17	15	40	27°05'50.6"S	23°06'49.7"O
1006	1174	Ah8c SAND	LIMESTONE	0	18	15	10	35	48	26°10'18.1"S	24°29'59.3"O
	26787		Totaal	72	244	423	295	602	1037		
	1164.7		Gemiddeld	3.13	10.61	18.39	12.83	26.17	45.1		

Bylae 1n:

Omgewingsfaktore van die *Acacia luederitzii* - *Oxygonum delagoense* oop struikveld (Alliansie/assosiasie 1.3.1.1.)

rel	Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp Breedtegraad	Lengtegraad
262	1218	Ah9a	SAND	LIMESTONE	5	13	20	5	10	40 27°39'00.7"S	23°04'49.0"O
592	1283	Ae5d	SAND	LIMESTONE	0	5	25	2	7	29 28°14'28.6"S	22°39'57.4"O
585	1276	Ae6a	SAND	LIMESTONE	0	15	15	15	15	53 28°07'07.6"S	22°40'33.8"O
265	1217	Ah9a	SAND	LIMESTONE	8	16	26	5	25	41 27°37'01.9"S	23°05'52.4"O
590	1311	Ae5d	SAND	LIMESTONE	0	5	15	8	9	42 28°11'09.9"S	22°40'51.0"O
589	1290		SAND	LIMESTONE	4	8	5	3	10	34 28°10'31.7"S	22°40'56.4"O
594	1277	Ae5d	SAND	LIMESTONE	0	14	30	15	8	42 28°18'25.1"S	22°38'46.6"O
260	1226	Ah9a	SAND	LIMESTONE	0	3	30	20	3	46 27°39'00.7"S	23°04'49.0"O
263	1218	Ah9a	SAND	LIMESTONE	25	10	15	5	20	46 27°38'06.3"S	23°05'00.3"O
575	1336	Ae6a	SAND	LIMESTONE	0	6	25	7	7	34 28°03'50.0"S	22°43'42.0"O
272	1255	Ae8a	SAND	LIMESTONE	3	5	30	8	18	53 27°32'53.8"S	23°11'56.0"O
583	1322	Ae6a	SAND	LIMESTONE	6	12	18	5	15	39 28°04'36.8"S	22°42'13.4"O
584	1298	Ae6a	SAND	LIMESTONE	2	4	30	2	8	31 28°05'22.2"S	22°41'41.0"O
595	1277	Ae5d	SAND	LIMESTONE	0	6	18	10	12	44 28°20'26.8"S	22°38'35.9"O
586	1282	Ae5d	SAND	LIMESTONE	0	8	18	15	2	40 28°07'42.9"S	22°41'01.7"O
623	1193	Ae45e	SEDIMENTARY	SAND	0	7	8	25	45	41 28°43'10.5"S	24°41'39.9"O
565	1325	Ae6e	SAND	LIMESTONE	4	6	12	5	18	48 28°00'15.1"S	22°42'56.4"O
567	1308	Ae6e	SAND	LIMESTONE	3	5	4	8	15	44 28°02'48.8"S	22°42'41.1"O
591	1293	Ae5d	SAND	LIMESTONE	4	15	8	3	5	29 28°11'44.8"S	22°40'45.2"O

626	1322	Ae5d SAND	LIMESTONE	3	5	20	8	7	37 28°29'36.2"S	22°34'51.8"O
625	1303	Ae5d SAND	LIMESTONE	0	10	24	8	5	41 28°26'46.6"S	22°36'15.9"O
593	1278	Ae5d SAND	LIMESTONE	0	15	8	10	14	35 28°16'54.1"S	22°38'57.2"O
576	1336	Ae6a LUTACEOUS ARENITE	QUARTZITE	4	35	15	2	4	32 28°04'32.5"S	22°43'32.5"O
566	1301	Ae6e SAND	LIMESTONE	0	0	7	8	15	44 28°01'17.0"S	22°43'08.4"O
588	1269	AeAc5d SAND	LIMESTONE	4	8	25	2	10	32 28°09'38.1"S	22°41'04.8"O
258	1228	Ah9a SAND	LIMESTONE	20	15	14	5	35	41 27°39'22.6"S	23°04'41.4"O
627	1285	Ae5d SAND	LIMESTONE	4	15	10	7	10	37 28°31'05.5"S	22°33'01.1"O
905	1266	Ae5a SAND	LIMESTONE	0	10	25	15	25	47 27°34'50.1"S	22°28'42.8"O
264	1217	Ah9a SAND	LIMESTONE	20	6	15	6	40	40 27°37'37.5"S	23°05'12.5"O
259	1226	Ah9a SAND	LIMESTONE	8	5	5	10	15	44 27°39'17.6"S	23°04'44.0"O
596	1305	Ae5d SAND	LIMESTONE	0	10	25	2	8	31 28°22'49.0"S	22°37'49.5"O
548	1299	Ae2b DOLOMITE	SHALE	0	14	8	18	14	41 27°02'51.7"S	23°36'42.4"O
40840			Totaal	127	311	553	267	454	1278	
1276.3			Gemiddeld	3.97	9.72	17.28	8.34	14.19	39.9	

Bylae 1o:

Omgewingsfaktore van die *Acacia laederitzii* - *Urochloa panicoides* oop struikveld (assosiasie 1.3.1.2.)

rel Hoogte	Land tipe	Litologie 1	Litologie 2	B > 6	B2-6	Str	Kr	Gr	Sp Breedtegraad	Lengtegraad
882	1282	Ic2u LUTACEOUS ARENITE	QUARTZITE	0	15	10	12	30	46 27°26'02.4"S	22°28'17.5"O
891	1265	Ae6a SAND	LIMESTONE	0	15	8	25	35	49 27°28'06.6"S	22°30'36.5"O
892	1289	Ae6a SAND	LIMESTONE	0	15	9	17	25	52 27°30'02.1"S	22°29'26.1"O
872	1367	Ae6a LUTACEOUS ARENITE	QUARTZITE	0	25	20	10	40	41 27°24'03.5"S	22°28'55.0"O
879	1302	Ae6a SAND	LIMESTONE	0	25	30	15	35	46 27°25'30.0"S	22°29'34.6"O
881	1282	Ae6a SAND	LIMESTONE	0	15	10	10	30	50 27°27'02.5"S	22°30'01.0"O
896	1280	Ae6a SAND	LIMESTONE	0	20	30	5	25	41 27°33'36.7"S	22°30'47.4"O
900	1265	Ae6a SAND	LIMESTONE	0	18	20	5	30	45 27°33'57.5"S	22°29'46.6"O
914	1212	Ae5a QUARTZITE	SHALE	0	10	40	15	35	40 27°36'12.2"S	22°28'01.4"O
904	1238	Ae5a SAND	LIMESTONE	0	8	20	8	35	34 27°35'15.0"S	22°27'48.2"O
805	1259	Ah9a SAND	LIMESTONE	0	10	25	5	30	45 27°38'23.2"S	23°08'51.6"O
23	1043	Ah7a SAND	LIMESTONE	11	23	11	15	35	43 25°21'09.0"S	23°29'36.4"O
774	1384	Ae8a SAND	LIMESTONE	0	15	35	10	8	55 27°27'43.2"S	23°17'35.4"O
906	1304	Ae5a LUTACEOUS ARENITE	QUARTZITE	0	10	10	15	30	33 27°33'43.2"S	22°28'26.6"O
24	1043	Ah7a SAND	LIMESTONE	8	20	15	10	25	48 25°18'54.0"S	23°24'41.5"O
18815			Totaal	19	244	293	177	448	668	
1254.3			Gemiddeld	1.27	16.27	19.53	11.80	29.9	44.5	

Bylae 1p:
Omgewingsfaktore van die *Diospyros lycioides* - *Acacia mellifera* oop struikveld (Alliansie/assosiasie 1.3.2.)

rel Hoogte	Landtipe	Litologie 1	Litologie 2	B >6	B2-6	Str	Kr	Gr	Sp	Breedtegraad	Lengtegraad
227	1147	Ae6a SAND	LIMESTONE	14	8	5	8	26	40	27°31'39.7"S	22°59'56.1"O
225	1113	Ae6a SAND	LIMESTONE	7	15	10	2	8	35	27°35'59.2"S	22°50'57.1"O
237	1146	Ag110a SAND	LIMESTONE	0	10	9	15	14	3	27°31'39.7"S	22°59'56.1"O
220	1175	Ag110a SAND	LIMESTONE	0	0	35	8	14	44	27°35'43.0"S	23°00'56.5"O
234	1230	Ae6a SAND	LIMESTONE	8	10	10	8	15	40	27°23'39.8"S	22°33'48.8"O
241	1146	Ah9a SAND	LIMESTONE	0	10	10	2	8	32	27°25'51.2"S	23°04'05.1"O
218	1152	Ag110a SAND	LIMESTONE	0	3	25	3	15	44	27°32'35.1"S	23°00'03.8"O
217	1164	Ag110a SAND	LIMESTONE	0	2	17	14	10	61	27°36'19.4"S	22°58'03.5"O
224	1123	Ae6a SAND	LIMESTONE	0	8	50	0	2	36	27°35'52.8"S	22°51'52.3"O
232	1187	Ae6a SAND	LIMESTONE	8	10	3	3	27	45	27°29'10.7"S	22°36'16.2"O
244	1108	Ah9a SAND	LIMESTONE	0	1	14	3	10	28	27°23'19.0"S	22°59'54.8"O
229	1155	Ae6a SAND	LIMESTONE	10	8	5	2	20	40	27°32'43.8"S	22°40'26.5"O
240	1147	Ah9a SAND	LIMESTONE	4	14	10	7	9	34	27°27'02.6"S	23°03'30.9"O
235	1298	Ae6a LUTACEOUS ARENITE	QUARTZITE	10	5	10	5	19	49	27°20'17.9"S	22°32'29.0"O
254	1243	Ag110a SAND	LIMESTONE	15	15	8	14	23	52	27°40'49.5"S	23°04'26.1"O
238	1136	Ag110a SAND	LIMESTONE	1	6	8	9	20	42	27°30'20.9"S	22°59'50.4"O
233	1198	Ae6a SAND	LIMESTONE	12	4	20	2	20	28	27°27'33.1"S	22°34'26.7"O
236	1329	Ae6a SAND	LIMESTONE	4	14	28	2	5	27	27°21'29.5"S	22°32'30.5"O
228	1142	Ae6a SAND	LIMESTONE	11	9	6	5	25	36	27°33'22.3"S	22°44'27.4"O
226	1128	Ae6a SAND	LIMESTONE	7	8	6	5	25	47	27°35'50.6"S	22°47'38.2"O
907	1259	Ic2r SAND	LIMESTONE	0	8	18	10	25	34	27°35'20.0"S	22°28'22.0"O
248	1082	Ah9a SAND	LIMESTONE	0	5	20	16	20	39	27°13'34.7"S	22°57'49.3"O
245	1097	Ah9a SAND	LIMESTONE	3	6	25	7	10	41	27°20'10.7"S	22°59'22.8"O
28	1001	Ah7a SAND	LIMESTONE	8	5	14	10	15	27	25°19'03.0"S	23°08'00.0"O
804	1225	Ah9a SAND	LIMESTONE	0	10	15	5	25	42	27°36'47.5"S	23°08'31.5"O
219	1196	Ag110a SAND	LIMESTONE	0	3	20	8	23	55	27°36'53.2"S	23°03'48.4"O
222	1127	Ae6d SAND	LIMESTONE	8	12	5	5	15	43	27°35'55.6"S	22°53'56.0"O
257	1234	Ah9a SAND	LIMESTONE	3	2	2	3	30	31	27°39'22.6"S	23°04'41.4"O
216	1181	Ag110a SAND	LIMESTONE	0	2	15	4	20	37	27°38'25.0"S	22°59'16.4"O
221	1140	Ag110a SAND	LIMESTONE	0	6	30	2	17	48	27°35'39.1"S	22°54'53.6"O
256	1233	Ah9a SAND	LIMESTONE	0	14	10	6	25	40	27°40'05.5"S	23°04'33.7"O
915	1219	Ae5a SAND	LIMESTONE	0	4	15	5	20	35	27°35'40.9"S	22°27'11.4"O
242	1143	Ah9a SAND	LIMESTONE	4	12	14	13	13	49	27°24'26.6"S	23°04'16.7"O
38604			Totaal	137	249	492	211	573	1284		

1169.8

Gemiddeld

4.15

7.55

14.91

6.4

17.4

38.9