MO-SAWLEO

Transect No. 04	Chiefdom: Sitia	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.46678 -12.49986
Plot No..... 01	**State (circle accordingly)** P Intact (T1)..✓..... Minimally degraded(T2)..... Degraded (T3).....	From river bank From sea front		Date: 18/11 Elev: 10m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	ROM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	20.2	Rhizophora	3.1	27.9	✓			
02	19.5		2.5	27.6	✓			
03	14.4	Stump		1.9		✓		
04	24.4	Leaning	2.9	29.6	✓			
05	15.2		3.0	17.6	✓			
06	21.5		2.5	25.2				
07	8.8		1.2	12.3				
08	19.3		3.8	29.7				
09	25.2		3.9	40.5				
10	24.7		2.7	31.2				
11	20.4		1.5	40.6				
12	23.4		2.6	31.2				
16	15.8		3.0	30.4				
17	21.2		2.3	27.8				
18	29.2	Stump		1.2				
19	23.3		2.2	32.2				
20	22.1		2.3	32.1				
21	27.3	Hurcenna Africana	2.3	21.1				
22	16.0	Rhizophora		15.0	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

NOTE. 2X2 = 0

(2)

Transect No...2	Chiefdom: Sithia	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No....plot 2	**State (circle accordingly)**	From river bank		Date:
	Intact (T1)..✓..... Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	22.3	Rhizo	2.6	42.9	✓		✓	
01	21	✓	2.7	38.4	✓		✓	
01	25	✓	2.8	36.7	✓		✓	
01	6.4	✓	2.4	7.3m	✓		✓	
02	23.6		2.5	42.7	✓		✓	
02	25.3		2.7	39.9	✓		✓	
03	28.1		2.9	41.0	✓			
04	21.4		2.9	35.2	✓			
05	30.3		3.5	38.9	✓			
06	23.1		3.2	35	✓			
07	15.4	stump	2.1			✓		
08	23.6		2.9	36.9	✓			
09	13.8		2.7	20.0	✓			
10	5.3		2.3	9.2	✓			
11	29.1		3.5	39.7	✓			
12	27.4		4.1	23.5				
13	16.1		2.3	20.7				
14	26.5		4.0	41.1				
15	20.1		3.5	32.1				
16	29.1		3.0	37.6				
17	24.1		3.2	36.5				

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

(2) -2

Transect No... 6 Plot No... 2	Chiefdom: Si Hiq **State (circle accordingly)** Intact (T1)..... ✓ Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date:

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
18	16.1	Shrub		2.4		✓		
19	22.1	Rhizophora Kasi	3.2	31.6	✓			
20	19.8		2.7	27.8	✓			
21	27.2		3.6	31.4	✓			
22	22.8		3.4	33.4	✓			
23	12.5	ARCaCa	1.7	5.7	✓			
24	28.8		3.3	33.5	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

(4) - 1

Transect No... 4 Plot No.....4	Chiefdom: Sitia **State (circle accordingly)** Intact (T1)..... ✓ Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date:

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
22	111.3	Rhizophora	3.7	16.1	✓			
23	14.5		3.7	12.0	✓			
24	19.7		3.8	31.9	✓			
25	13.1		3.7	11.5	✓			
26	18.1	Africana	1.2	18.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Transect No... 4	Chiefdom: Sitka	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....5	**State (circle accordingly)** Intact (T1)..✓..... Minimally degraded(T2)..... Degraded (T3).....	From river bank From sea front		Date: 18/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	26	Rhizophora	2.8	31.5	✓			
02	24		2.3	29m	✓			
03	33.1		2.9	36.1	✓			
04	24.1		2.2	23.2	✓			
05	12.2		2.6	12m	✓			
06	35.5		2.6	32.1	✓			
07	16		1.9	16m	✓			
08	13.8		2.6	25.1	✓			
09	31.9		2.2	27.9	✓			
10	32.3		2.9	32.6	✓			
11	15.1		2.9	22.9	✓			
12	21.1		2.6	31m	✓			
13	23.2		2.4	28.1	✓			
14	12.1		2.8	12.9	✓			
15	32.2		2.8	31.8	✓			
16	22.2	Stump	2.1	2.1	✓			
15	23.2		3.0	25m	✓			
16	14.5	Stump	2.1	11.9		✓		
17	13.2		1.3	9			✓	
18	22.4		2.1	31.0	✓		✓	
18	6.2		2.6	11.6	✓		✓	

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

S-2

Transect No... 4 Plot No..... S-2	Chiefdom: SIHIA **State (circle accordingly)** Intact (T1)..... ✓ Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 18/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
19	6.2	Arr Cana	1.6	24.6	✓			
20	20.3	Klinoplinia	1.8	26.1	✓			
21	21.5		3.0	25.7	✓			
22	20.0	Klinopinia	2.4	22.2	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot-1

T-1 B

Transect No... 9 Plot No..... 01	Chiefdom: sitka **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7. 54339 -12. 56467 Date: 20/11/2 Bleu: 5m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	27.5	Rhizophora RASMoka	9.7	40.9	✓		✓	
01	30.1	✓ ✓	9.7	40.9	✓			✓
02	5.9	✓ ✓	2m	5.6	✓			
03	5.8	✓ ✓	2.m	5.2	✓			
04	37.8	✓ ✓	2.0	37.3	✓			
04	25.7	✓ ✓	9.7	31.9	✓			
04	22.8	✓ ✓	9.7	31.9	✓			
04	33.4	✓ ✓	9.7	31.9	✓			
05	5.7	✓ ✓	2.0m	31.9	✓			
06	27.8	✓ ✓	13.3m	31.9	✓			
06	51.9		8.1	39.1	✓			
07	12.9		8.0m	27.2	✓			
08	12.3		8.0m	20.6	✓			
09	8.2	Stump dead	—	4.0		✓		
10	12.2	Dead tree	—	30				
11	21.1	Rhizophra	3.0m	35.2	✓			
12	5.2	✓ ✓	5.5	28.8	✓			
13	53.6	✓ ✓	2.3	28.9	✓		✓	
14	45.3	Stump dead	5.3	30M	✓			
15	13.8	Rhizophra	8.3	27.6	✓			
16	12.2	✓ Stump	4.9	8.5		✓	✓	
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Plot-1-2

Transect No... 1 Plot No... 1-2	Chiefdom: Sithia **State (circle accordingly)** Intact (T1)..✓..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 20/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
17	10.1	Rhizophora	2.3	18.2	✓			
18	5.8		3.0	21.7	✓			
19	21.2		3.0	11.0	✓			
20	7.6		2.4	8.7	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

plot 2

Transect No...9	Chiefdom: Sithia	Direction of plot North	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No...2	**State (circle accordingiy)**	From river bank		Date: 20/11/21
	Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	PDM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	56.1	Rhizophora Fallen log	—	26.9		✓		
02	14.8	✓	2.1	20.1	✓			
03	8.7		2.3	14.2	✓			
04	7		2.3	15.2	✓			
05	9.6		2.2	15.1	✓			
06	23	Dead stump	6.6	6.6		✓		
07	23.2	Dead stump	3.0	4.3		✓		
08	25.5	Rhizophora	3.0	23.8	✓			
09	27.7	✓	3.1	28.6	✓			
10	37.1	✓	3.6	29.9	✓			
11	5.9	✓	2.4	12.2	✓			
12	41.1	✓	3.2	37.2	✓			
13	7	✓	2.5	12.4	✓			
14	7.1		2.5	9.1	✓			
15	38.8	Dead log Rhizophora	—	12 m	✓			
16	6.2	Rhizophora Kostmosa	2.3	7.5	✓			
17	24.8	Rhizophora Kostmosa	4.4	29.8	✓			
18	22.2	Rhizophora ✓	4.9	29.8	✓			
19	56.4	✓ ✓	3.2	35.3	✓			
20	10.2	Rhizophora Kostmosa	3.0	16.3	✓			
21	12.8	Leaning Rhizophora	—	20 m	✓			
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Plot ② - 2

Transect No... 9 Plot No... 2	Chiefdom: Sittia **State (circle accordingly)** Intact (T1)...✓... Minimally degraded(T2)........ Degraded (T3).............	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 20/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
22	44.8	Fallen log Rhizophora	-	9.1m		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 3

Transect No... 9 Plot No... 3	Chiefdom: Sitio **State (circle accordingly)** Intact (T1)... ✓ ... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 20/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	P.O.M.	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	26	Rhizophora	3.3	32.8	✓			
02	30	✓	3.2	32.7	✓			
03	12.6	Stump dead	—	4.8	✓			
04	9.1	Rhizophora Kasmosa	3.0	14.4	✓			
05	15.8	Stump dead	—	3.9	✓			
06	46.4	Rhizophora	3.5	32.2	✓			
07	30.9	Rhizophra Kasmosa	5.0	34.7	✓			
08	27.3	✓ ✓	4.0	27.3	✓			
09	32.2	Dead stump	—	30.8		✓		
10	8.2	Rhizophra	2.5	15.6	✓			
11	20.5	Stump dead	—	7.1m		✓		
12	9.1	Rhizophra Kasmosa	2.8	7.9	✓			
13	15	✓ ✓	2.9	15.9	✓			
14	57	Dead tree (leaning)	—	25.4m		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (4)

Transect No...9 Plot No.....4	Chiefdom: Sitti'a **State (circle accordingly)** Intact (T1).....✓..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 20/11/21 Bleu: 5m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	38.6	Rhizophora Racemosa	4.0	36.8	✓			
02	6.2	✓ ✓	2.6	10.9	✓			
03	9.9	✓ ✓	2.4	12.5	✓			
04	53.2	Rhizophora Racemosa	4.0	37.8	✓			
05	45.1	✓ ✓	3.4	41.1	✓			
06	15.3	Rhizophora Racemosa	3.0	21.9	✓			
07	37.3	✓ ✓	4.0	38.4	✓			
08	5.1	✓ ✓	1.9	7.5	✓			
09	8.7	✓ ✓	2.0	6.1m	✓			
10	31	✓ ✓	4.0	30.9	✓			
11	45.1	✓ ✓	4.0	36.9	✓			
12	53.3	✓ ✓	3.0	42.9	✓			
13	21.7	✓ ✓	4.2	20.3	✓			
14	41.2	✓ ✓	4.0	29.9	✓			
15	11.4	✓ ✓	4.3	20.1	✓			
16	5.1	✓ ✓	1.8	6.8	✓			
17	19.7	✓ ✓	4.6	18.6	✓		✓	
17	43.9	✓ ✓	4.6	37.4	✓			✓
18	5.3		2.2	6.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 5 sitka T1 B

Transect No... 9 Plot No.... 5	Chiefdom: Sitka **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot North From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 20/11/24

For trees with stilt roots measure the diameter (D) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	Pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
478	43.2	Rhizophora Racemosa	6.1	37.9	✓			
479	9.1	✓ ✓	4.6	14.4	✓			
480	22	✓ ✓	6.0	23.9	✓			
481	9.2	✓ ✓	6.0	19.7	✓			
482	29.7	✓ ✓	6.0	32.3	✓			
483	7	✓ ✓	2.8	9.8	✓			
484	19.8	✓ ✓	3.0	24.9	✓			
485	42.4	✓ ✓	6.0	31.1	✓			
486	7.3	✓ ✓	1.5	9.6m	✓			
	46.7	Dead (leaning Rhizophora	3.4	29.9		✓		
487	10.8	Rhizophora Racemosa	2.4	13.3	✓			
488	61.3	✓ ✓	6.2	23.9	✓			
489	18.2	✓ ✓	3.3	18.2	✓			
490	25.6	✓ ✓	4.1	32.8	✓			
491	11.1	✓ ✓	2.1	8.3	✓			
492	13.9	✓ ✓	2.3	17.7	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Tagging of the plot

T2A

Transect No. 7 Plot No. 01	Chiefdom: Sittia **State (circle accordingly)** Intact (T1)………… Minimally degraded(T2)…✓… Degraded (T3)………….	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.46550 -12.51360 Date: 19/11/21 Elev: 16m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	25.9	AV- Africana	1.3	25.7m	✓			
02	10.2	✓ ✓	1.3	12.7m	✓			
03	23.5	Stump	1.3	0.7m	✓			
04	10.3		1.3	10.1m	✓			
05	7.3		1.3	15.8	✓			
07	25.0	Rhizophora		13.7				
08	12.5	AV. Africana Stump		2M	✓			
09	12.6	✓		10.9				
10	27	AV. Africana		24.6				
11	9.2	AV. Africana		4M	✓		✓	
12	18.6	Rhizophora	2.6	27.7	✓		✓	
12	12.2	Rhizophora	2.8	17.6	✓			
13	5.7	Rhizo	1.3	9.4	✓			
14	20.2	✓		27.8	✓			
15	30.8	Rhizophora		26.5	✓			
16	17.6	AV. Africana		17.6	✓			
16	7	✓ ✓		7.2	✓			
	9.9	AV. African	1.3	4.8	✓			
	17.2	Stump		6.1				
	8.9	Rhizophora	1.4	16.2				
	9	AV. Africana	1.3	6.2				

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

palm tree and milletthia Sp. 2 X 2 = 0

Plot 2

Transect No... 7 Plot No.... 2	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date:

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	26.9	AU	1.3	26.9	✓			
02	13.5	AU Afri Stump	1.3	3.0	✓			
	7.9	AU. African	1.3	10.1	✓			
	10.8	AU. Africana	1.3	17.6	✓			
	17.1	✓ ✓	1.3	32.3	✓			
	25.5	✓ ✓	1.3	25.8				
	30	✓ ✓	1.3	32.3				
	7.9	Stump AU. African	Stump	0.8		✓		
	29.4	AU African	1.3	29.6				
	16.3	✓ ✓	1.3	19.1				
	11.4	✓ ✓	1.3	14.1	✓			
	31.4		1.3	32.8				
	8.5	Stump AU. African	1.3	1.5	✓			
	12.8	Stump AU. African	–	3.9	✓			
	15.5	Stump AU. AF		2.2	✓			
	15.2	Stump AU. Afri		1.5	✓			
	22.9	AU. African		29.8				
	23.6	AU. African		13.1	✓			
	13.7	Stump AU. African		2.8		✓		

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot 3

Transect No... 7 Plot No.....3	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
1	10.6	Stump Au. African	1.4	1.8	✓			
2	19.2	Au. African	1.3	19.8	✓			
3	14.0	✓	1.3	16.2	✓			
3	7.2	✓	1.3	8.4	✓			
4	26.9	✓	1.3	19.7	✓			
5	37	✓	1.3	33.2	✓			
6	34.3	✓	1.3	35.1	✓			
7	31.6	✓	1.3	32.7	✓			
8	18	Rubiaceae	2.9	32.6	✓			
9	23.9	Au. African	1.3	30.1	✓			
10	17.1	Au. African	1.3	29.1	✓			
11	23.8		1.3	20.1				
11	9.6		1.3	20.2				
12	23.2		2.2	22.6				
13	14.7	Rubiaceae	1.6	2.0				
14	31.1	Au African	1.3	31.9	✓			
15	29.2	Au. African	1.3	31.4	✓			
16	21.1	Au African	1.3	32.1	✓			
17	26.4	Au African	1.3	26.5	✓			
18	23.4	Au African	1.3	29.9	✓			
19	26.2	Au African	1.3	32.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

(3)-2

Transect No...	Chiefdom:	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....3	**State (circle accordingly)**	From river bank		Date: 19/11/21
	Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
20	10.2	Ay. Afr	1.6	1.6	✓			
21	16.8	Rhiz	1.9	21.1	✓			
21	26.8	Rhizo pora	2.3	31.1	✓			
23	9.8	Ay. Afr	1.3	3m	✓			
24	19.9	Ay Afr	1.3	21.1	✓			
25	24.1	Ay	1.3	25.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Plot - 4

Transect No... 7 Plot No..... 4	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	9.7	AV Brown Chimp	0.8	4	✓			
02	16.7	Rhizophora	1.4	21.1	✓			
03	16.4	AV	1.3	18.7	✓			
04	10	AV African	1.3	8.9	✓			
05	9.5	✓ ✓	1.3	8.5	✓			
06	7.8	AV African	1.3	9.5	✓			
07	6.4	✓ ✓	1.3	7m	✓			
08	22.6	Rhizophora	2.2	32.3	✓			
09	24.5	AV African	2.7	31.1	✓			
10	5.9	✓ ✓	1.3	5.9	✓			
11	30	Rhizophora	2.9	31.8	✓		✓	
11	26	✓ ✓	2.9	28.5	✓		✓	
11	29.9	✓ ✓	2.9	32.1	✓		✓	
12	8.2	✓ ✓		13.9				
13	16.2	AV African	1.3	21.4				
14	6.9	✓ ✓	1.3	7.2				
15	8.0	Stump	—	2m	✓			
16	7.4	AV	1.3	8.1	✓			
17	9.9	AV	1.3	16.9	✓			
19	24	AV African	1.3	22.9	✓			
20	28.2	Rhizophora	1.8	28.4				
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Plot (4) - 2

Transect No... 7 Plot No....4	Chiefdom: Sitia **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..✓... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	21.9	Rhizophora	3.0	28.2	✓		✓	
01	28.3	✓ ✓	3.0	28.6	✓		✓	
01	23.0	✓ ✓	3.0	28.6	✓			
02	06	Av African	1.6	3.3	✓			
03	12.9	Rhizophora	1.8	14.2	✓			
03	13.3	✓ ✓	2.0	12.1	✓			
04	26.9	Stump	—	3.4	✓			
05	23.1	Av African	1.3	31.9	✓			
06	14.9	✓ ✓	1.3	21.3	✓			
07	17	Stump Av. African	1.3	0.8	✓			
08	9.8	Av African	1.3	8.9	✓			
09	11	Stump Av. African	—	0.6	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Tagging started in this plot

plot (5)

Transect No... 7	Chiefdom: Sitka	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....5	**State (circle accordingly)**	From river bank		Date: 19/11/21
	Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3)...	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
Tag 448	16	Av. Africana	1.3	13.6	✓			
—	9.2	Stump Av. Africana	1.3	9.3		✓		
449	28	Av. Africana		31.8	✓			
	11.9	Stump Av. Africana	1.3	3.3	✓	✓		
450	23.1	Av. Africana	1.3	19.1	✓			
—	14	Stump Av Africana	—	14.1		✓		
—	9.5	Stump Av. Africana	—	3.9		✓		
451	14.4	Av Africana	1.3	13.6	✓			
452	12.3	Av. Africana	1.3	12.5	✓			
453	15.6	Av Africana	1.3	15.2	✓			
454	22.7	Av. Africana	1.3	23.8	✓			
455	16.4	Av. Africana	1.3	16.9	✓			
456	23.9	Av. Africana	1.3	28.9	✓			
—	8	Av Africana Stump	1.3	1.6	✓			
457	18.2	Av Africana	1.3	18.9	✓			
458	8.7	Av Africana	1.3	8.8	✓			
—	10	Stump Av. Africana	1.3	6.1		✓		
459	15.2	Rhizophora Racemosa	1.7	24.8	✓			
460	13.6	Rhizophora Racemosa	1.5	20.2	✓			
461	10.4	Av. Africana	1.3	10.9	✓			
—	8.2	Stump Av. Africana	—	2.0	✓			

Name of data collector and General observations:

e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Transect No... 7	Chiefdom: Sitio	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No..... 5	**State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	From river bank From sea front		Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
462	8.7	AU. Africana	1.3	8.7	✓			
463	9.9	AU. African	1.3	9.2	✓			
—	10.8	Stump AU. Africana	1.3	2.4		✓		
464	16.3	Rhizophora Racemosa	2.9	29.6	✓			
465	20	AU. Africana	1.3	23.9	✓			
—	6.2	Stump AU. Africana	1.3	2.5		✓		
—	11.4	Stump Rhizophora	—	1.5		✓		
—	9	Stump Rhizophra	—	1.5		✓		
—	11.3	Stump	—	1.5		✓		
—	8.1	Stump	—	1.5		✓		
466	16.5	Rhizophra	1.8	22.9	✓			
467	13.7	AU. Africana	1.3	16	✓			
468	8.2	AU. African	1.3	11.1	✓			
469	14.6	Rhizophra	1.3	20.6	✓			
—	13	Stump AU. Africana	1.3	1.9		✓		
470	15.2	Rhizophra Racimosa	2.4	24.9	✓			
471	18.4	Rhizophra mangle	1.8	27.9	✓			
—	8.6	Stump AU Africana	1.3	10.5		✓		
—	8.2	Stump AU. African	1.3	9.0		✓		
—	8.6	Stump	1.3	7.1	✓			
472	15.3	AU. Africana	1.3	12.5				
	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc							

Transect No... 7 Plot No.....5	Chiefdom: Sitka **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	pom	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
473	10.2	AV. African	1.3	9.2	✓			
474	24.7	✓ ✓	1.3	23.9	✓			
475	9.4	✓ ✓	1.3	11.3	✓			
—	8.8	Stump AV. African	—	0.8	✓			
476	19	AV. Africana	1.3	20.9	✓			
492	17	✓ ✓	1.3	18.2	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T2 15

Transect No...8 Plot No....1	Chiefdom: Sittia **State (circle accordingly)** Intact (T1)............ Minimally degraded(T2)........✓ Degraded (T3).............	Direction of plot West of water course From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.46856 -12.50944 Date: 19/11/21 Elev: 17m

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	6.8	Rhizophora Racemosa	1.3	5.3m	✓			
02	12.8	Avi. Africana	1.3	10.5	✓		✓	
03	17.7	Avi Africana	1.3	13.4	✓		✓	
03	16.5	Stump		2.8m	✓			
04	29.8	Stump		1.5m		✓		
04	20.5	Stump	✓	1.6m		✓	✓	
05	8.7	Avi Africana	1.3	7.3m	✓		✓	
06	7.8	Avi Africana	1.3	6.7m	✓			
07	7.8	Avi Africana	1.3	10.0	✓			
08	8.8	Avi, Africana	1.3	8.7	✓			
09	21.3	Avi Africana	1.3	1.5	✓			
10	17.5	Avi Africana	1.3	20.3	✓			
11	11.7	✓ ✓	1.3	11.9m	✓			
12	20.5	✓ ✓	1.3	21.9m	✓			
12	5.5	✓ ✓	1.3	7.9	✓			
13	16.1	✓ ✓	1.3	27.6	✓		✓	
13	13	✓ ✓	1.3	28.1	✓			
13	10.2	A	1.3	24.3	✓		✓	
14	14.7	Avi Africana	1.3	1.4	✓		✓	
15	5.6	✓ ✓	1.3	10.9	✓			
16	8.3	Rhizophora	1.3	8.1	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (2)

Transect No... 8 Plot No..... 2	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded{T2}..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
1	20.5	Stump Aui	—	2.0	✓			
2	6.0	Stump Aui	—	2.1	✓			
3	10.9	Stump	1.3	5.1 m	✓			
4	29.9	Aui	1.3	28.9	✓		✓	
4	15	Aui		19.9	✓		✓	
5	10.0	✓ ✓	1.3	7.1	✓			
5	6	✓		2.1	✓		✓	
5	12.3		1.3	13.1	✓		✓	
6	7.9		1.3	8.8	✓		✓	
7	14.1		1.3	11.3	✓			
8	12.5	Stump	1.3	1.5	✓			
9	20	Stump	—	0.9	✓			
10	14.2	Aui Africana	1.3	12.5	✓			
11	13.9	✓ ✓	2.6	15.2	✓			
12	10.8	Elaeophora	1.9	13.1	✓			
13	13.0	Aui Stump	1.3	8.9	✓			
14	6.6	Stump Aui	1.3	7.2	✓			
15	6.5	Aui Africana	1.3	8.2	✓			
16	23.1	Stump Aui	—	1.2	✓			
17	19	Stump	—	1.0	✓			
18	6	Aui		8.1	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

Plot ② -2

Transect No...	Chiefdom:	Direction of plot	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates
Plot No.....2	**State (circle accordingly)**	From river bank		Date: 19/11/2(
	Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	From sea front		

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
19	33.4	Rhizophora	1.7	28.6	✓			
20	22.2	✓ ✓	2.8	27.8	✓			
21	13.5	Aui	1.3	13.1	✓			
22	12.8	✓ ✓	1.3	14.1	✓			
23	3.9 (3?)	✓ ✓	1.3	7.3	✓			
24	12.6	✓ ✓	1.3	15.2	✓			
25	12	Stump	—	0.5	✓			
26	18.3	Aui	1.3	15.8	✓			
27	30.8	Rhizophora	2.3	30.9	✓			
28	12.3	Rhiz	2.0	23.9	✓			
29	10.3	Stump Rhizophora	1.3	8.1	✓			
30	10.1	Aui Rhizo	2.1	7.8	✓			
31	10.9	Aui Stump	—	2.2	✓			
32	16	Rhizo	2.3	17.6	✓			
33	7.1	Stump. Aui	—	2.0	✓			
34	12	Aui Rhizo	1.3	13.1	✓			
35	8.7	✓ ✓	1.3	9.9	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot B)

Transect No... 8 Plot No..... 3	Chiefdom: Sitia **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	5.6	Au African	1.3	5.5	✓			
02	16.2	✓ ✓	1.3	18.1	✓			
03	10.0	Stump Aui	—	1.2				
04	6.0	Stump	—	5.2				
05	6.6	Au African	1.3					
06	4.1 (17)	✓ ✓	—	1.2				
07	13	✓ ✓	1.3	14.1				
08	12.9	Aui African	1.3	11.7	✓			
09	30.9	✓ ✓	1.3	28.9	✓			
10	6	Stump Aui	—	1.4	✓			
11	10	Stump Aui	—	1.9	✓			
12	13	Stump	—	1.9	✓			
13	8.5	Aui African	1.3	5.2	✓			
14	22.4	Aui African	1.3	27.1	✓			
15	7.9	✓ ✓	1.3	8.7	✓			
16	22.9	✓ ✓	1.3	21.7	✓			
17	17.8	Aui Stump	—	1.4	✓			
18	6	✓ African	1.3	5.8	✓			
19	8.8	Aui	1.3	10.8	✓			
20	8.7	✓	1.3	7.7	✓			
21	11.5	✓		7.9	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot B) 2

Transect No... 8 Plot No..... 3	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	DBH	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
15	19.5	Au Abram	—	1.4		✓		
16	23.9	✓ ✓	1.3	25.4	✓			
17	6	✓	1.3	7.3	✓			
18	28.2	✓	1.3	27.9	✓		✓	
18	24.5	✓	1.3	26.9	✓		✓	
19	29.9		1.3	28 m	✓			
20	34.6	✓	1.3	27.9	✓			
21	11.0	✓	1.3	12.0	✓			
28	13.3	✓	1.3	8.8	✓		✓	
28	11.2	✓ Aui	1.3	8.5	✓		✓	
29	21	Stump Aui Abram	—	1.4	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (4)

Transect No... 8 Plot No..... 4	Chiefdom: Sitio **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... ✓ Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	(pom)	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
01	17.2	Rhizophora Racemosa	2.6	27.4	✓			
02	34	Avi Africana	1.3	26.6	✓			
02	32.5	✓ ✓	1.3	27.9	✓		✓	
03	21.2	Avi Africana	1.3	15.1	✓		✓	
04	22.6	✓ ✓	1.3	22.6	✓			
05	12.	✓ ✓	1.3	11.1	✓			
06	26.1	Avi	1.3	23.6	✓			
07	18	Rhizophora	2.0	27.9	✓			
08	30.9	Avi Africana	1.3	19.8	✓			
09	16.5	✓ ✓	1.3	13.4	✓			
10	24.9	✓ ✓	1.3	19.3	✓			
11	8	✓ ✓	1.8	12.4	✓			
12	14.6	✓ ✓	1.3	15.7	✓			
13	20.9	Avi Africana Stump		1.5	✓			
14	17	Rhizophora	2.5	20.1	✓			
15	8.0	Avi Africana	1.3	9.1	✓			
16	29.5	✓ ✓	1.3	27.1	✓			
17	17.9	✓ ✓	1.3	23.1	✓			
18	12.6	✓ ✓	1.3	21.2	✓			
19	23.8	✓ ✓	1.3	23.1	✓			
20	13	✓ ✓	1.3	22.2	✓			

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

plot (4) -2

Transect No... 8 Plot No..... 4	Chiefdom: Sattia **State (circle accordingly)** Intact (T1)..... Minimaliy degraded(T2)..... ✓ Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
21	19.6	Aui Africana	1.3	23.1	✓			
22	17	✓ ✓	—	1.7	✓			
22	7.5	✓ ✓	1.3	11.1	✓			
23	8	✓ ✓	1.3	7.5	✓			
24	9.1	✓ Stump	—	1.0m	✓			
25	13	Rhizophora	2.0	19.7	✓			
26	10	✓	1.8	12.1	✓			
27	9.8	Aui Afr cana	1.3	7.7	✓			
28	14.7	Stump	—	1.4	✓	✓	✓	
28	5.6	Aui	1.3	6.5	✓		✓	
29	8.5	✓ Africana	1.3	9.2				

	Name of data collector and General observations: e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

(5 - 2)

Transect No...8 Plot No.....5	Chiefdom: **State (circle accordingly)** Intact (T1)..... Minimally degraded(T2)..... Degraded (T3).....	Direction of plot From river bank From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates Date: 19/11/21

For trees with stilt roots measure the diameter (**D**) immediately above the highest stilt root. For trees without stilt roots measure the DBH at **1.30** from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	POM	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
22	32	AU	1.3	11.2	✓			
23	31	✓	1.3	23.3	✓			
24	19		2.8	27.1	✓			
25	9		5.2		✓			
26	8.2		2.0	9.2	✓			
27	8		1.3	9.2	✓			
28	7		1.3	7.1	✓			
29	7	✓	1.3	10.8	✓			
	6		1.3	5.4	✓			
	10		1.3	9.8	✓			
			2.0	7.9				

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

T-3-B

Transect No. 10 Plot No. 01	Chiefdom: Sittia State (circle accordingly) Intact (T1)..... Minimally degraded(T2)..... Degraded (T3)..✓.....	Direction of plot East From river bank 20 mtrs From sea front	Disturbance evidence. e.g. wood harvest, farm clearing	GPS coordinates 7.54464 -12.54183 Date: 20/11/21 Elev.: -1

For trees with stilt roots measure the diameter (D) immediately above the highest stilt root. For trees without stilt roots measure the DBH at 1.30 from the ground and for individuals with stilt roots extending above 3-5 m from the ground aim to measure any point of the true stem.

Tree No	Diameter	Species	P.O.M	Height	Live (L)	Dead (D)	Multiple stem (1)	Multiple stem (2)
plot	11	14 Rhizophora Mangal		2 m				
		1 Avicennia Germinans						
		1 Laguncularia						
plot 2		19 Rhizophora mangal		2 m				
plot 3		22 Rhizophora Mangal		1.5m				
		1 Avicennia Africana						
plot 4		14 Rhizophora mangal		1.5m				
plot 5		19 Rhizophora Mangal		1.5m				
		1 Avicennia Germinans		3m				

Name of data collector and General observations:
e.g. Disturbance evidence e.g. gaps, wood harvest, disease, farms etc

2 x 2 present