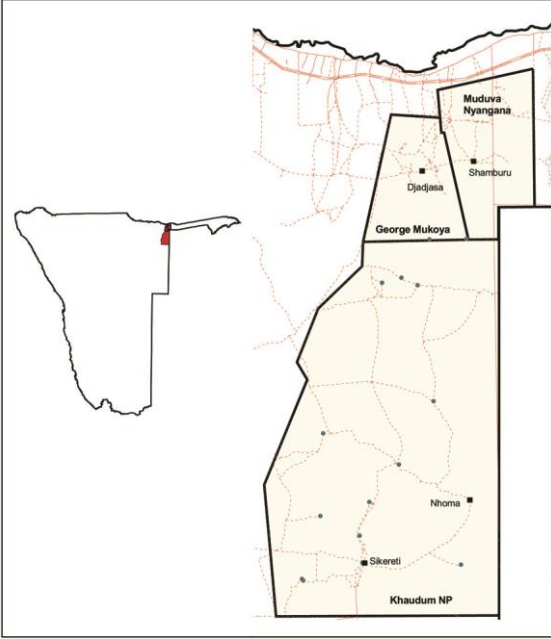


## Animals seen during the count

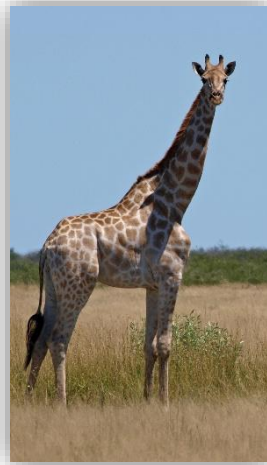
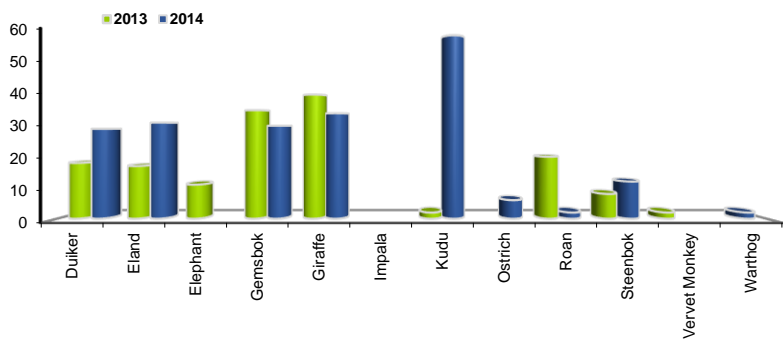


Species	Waterholes - Khaidum										Line Transects			
	Cwiba Fountain	Doringstraat	Dussi	Khaidom	Leeupan	Omuramba	Shiyambi	Soncana	Tari Kora	Tsau	Tsoana Fountain	George Mukoya	Muduva Nyangana	Total
Duiker						1				1		29	12	43
Eland		58				2		106		3		31		200
Elephant	254	597		277	578	351	178	755	209	230	154			3583
Gemsbok	2	7		3				5	1	1		30	6	55
Giraffe				53				11				34	6	104
Hartebeest				1										1
Honey Badger											1		13	14
Hyaena	1	4			9	2	12	13	22	20	1			84
Jackal						1	1	18				59	25	104
Kudu				12	1	17			45	13				88
Leopard								1	2		1			5
Lion	1				9							6		16
Ostrich	1	1		1				8			8	2	40	61
Rhino										3		12	3	18
Roan	66	54		227	213		69	81	141	91	10			952
Steenbok						1		2		2		2	2	9
Vervet Monkey			17								2			19
Warthog	30	9		11	4	12	17	12	33	28	14			170

### George Mukoya

Transects: 23; Transect Length: 228 km

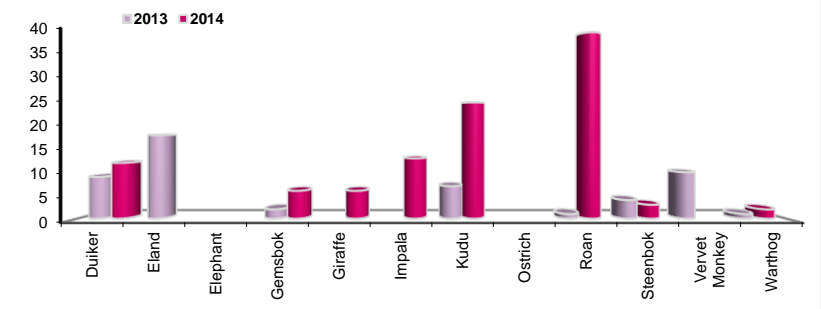
Animals seen



### Muduva Nyangana

Transects: 11; Transect Length: 94 km

Animals seen

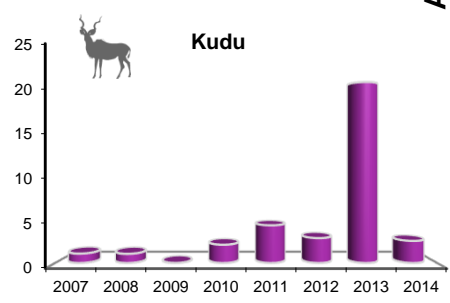
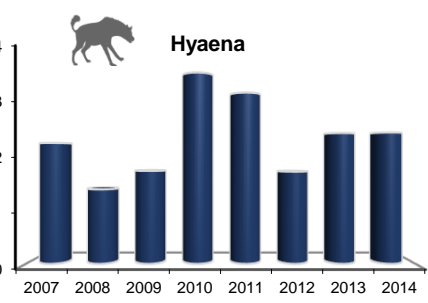
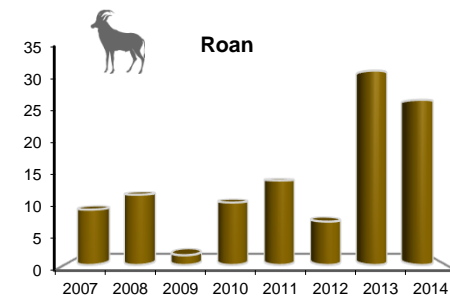


### Khaidum

#### Waterhole estimates

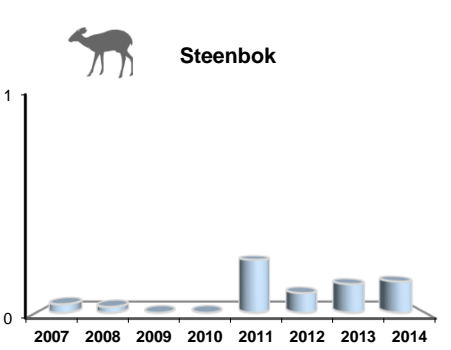
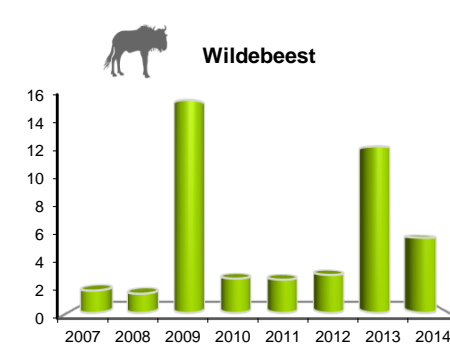
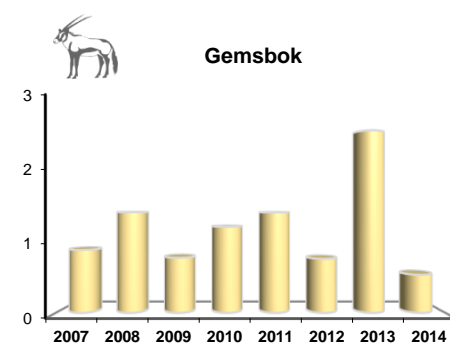
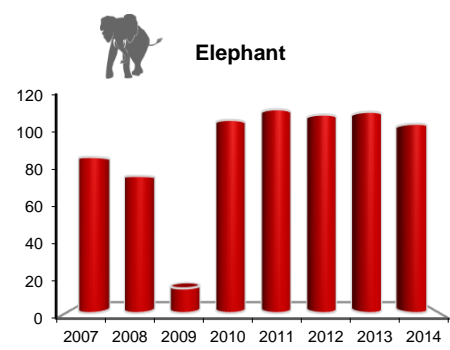
DF = drinking frequency

Species	DF	Count days										Total		
		Cwiba Fountain	Doringstraat	Dussi	Khaidom	Leeupan	Omuramba	Shiyambi	Soncana	Tari Kora	Tsau		Tsoana Fountain	
Duiker	4						1				1			3
Eland	4		77				3		141		4			225
Elephant	1.8	152	358		125	347	211	107	453	125	138	92		2108
Gemsbok	4	3	9		3			7	1	1				24
Giraffe	4				53				15					68
Hartebeest	2				0									1
Honey Badger														
Hyaena	2	1	3			6	1	8	9	15	13	1		56
Jackal	2						1	1	12					13
Kudu	2				6	1	11			30		9		57
Leopard	2							1	1			1	1	3
Lion	2	1				6								7
Ostrich	4	1	1		1				11			11		25
Rhino	4													4
Roan	1.5	33	27		85	106		34	40	70	46	5		448
Steenbok	4						1		3		3			7
Vervet Monkey														
Warthog	2	20	6		6	3	8	11	8	22	19	9		112
Wild dog	1								2			2		4
Wildebeest	1.5	4	1		10	13			4		62			93



Animals per day per waterhole

### Trends



### Distribution

