

Annex 1: Wetland Dependent Plant Genera and Species Recorded by the Wetlands Inventory Team in Some Wetlands, 1995/96.

Wetland	No. of Genera	No. of Species
Lumbuye Dam	9	11
Lake Namabeere (L. Kyoga)	18	19
Lugala (L. Victoria)	5	5
Mpologoma River (L. Kyoga)	10	13
Ruhuhuma Swamp (Nyamuriro)	6	6
Rubaya Swamp (L. Bunyonyi)	5	5
Minani (Naigombwa Swamp)	7	7
Buwongo (Naigombwa Swamp)	5	5
Lumbuye Swamp (Lumbuye River)	6	6
Iyingo (Lake Kyoga)	15	17
Lake Nakuwa (Lake Kyoga)	9	11
Naigombwa Valley dam	3	3
Ivukula (L. Kyoga)	10	10
Lake Munyanyange	2	2
Kahendero (L. George)	8	11
Lake Katwe	2	2
Hamukungu (L. George)	12	15
Kasenyi Landing (L. George)	13	16
Katwe bay (L. Edward)	7	9
Lake Mutanda	16	17
Lake Mulehe	9	10
Muchoya Swamp	4	4
Nabajjuzi Swamp	8	9
Lake Nabugabo	13	15
Lake Mburo	5	5
Lutembe bay (Kachindo Swamp – L. Victoria)	18	19
Mpologoma Swamp (River Mpologo ma)	8	8
Lake Opeta	23	30
Muko (L. Bunyonyi)	10	12
Chabahinga (L. Bunyonyi)	13	16

(Source: Scott D.A.; Omoding, J.; Byaruhanga, A.; K.M; and Mutekanga, M.N.; Eds. (1993); Inventory of wetlands biodiversity in Uganda. Design and Methodologies. National wetlands conservation and management Programme.)

Annex 2: Fish Species of Conservation Interest Recorded during the Wetlands Inventory Team, 1995 / 96.

Species	Sites in Which Records Were Made	
	Previous Records	Current Records
<i>Astatotilapia aeneocolor</i>	L. George	L. George, L. Mburo
<i>Astatotilapia latifasciata</i>	L. Kyoga	L. Gigati
<i>Astatotilapia macrops</i>	L. Victoria, L. Bunyonyi	L. Bunyonyi, Ruhuhuma swamp, L. Mutanda, L. Mulehe, Lutembe Bay (L. Victoria)
<i>Astatotilapia oregosoma</i>	L. George	L. Mburo
<i>Harpagochromis guiarti</i>	L. Victoria	Iyingo (L. Kyoga), L. Bisina
<i>Oreochromis esculentus</i>	L. Victoria, L. Kyoga, L. Nabugabo, L. Kachera (introduced)	L. Buliba, L. Bisina, L. Kochobo, L. Kachera, L. Gigati
<i>Oreochromis variabilis</i>	L. Victoria, L. Kyoga, L. Nabugabo	Lake Gigati
<i>Paralabidochromis plagiodon</i>	L. Victoria	L. Lutembe Bay (L. Victoria), Lake Opeta.

(Source: Scott D.A.; Omoding, J.; Byaruhanga, A.; K.M; and Mutekanga, M.N.; Eds. (1993); Inventory of wetlands biodiversity in Uganda. Design and Methodologies. National wetlands conservation and management Programme.)

Annex 3: Birds of Uganda's Wetlands

Wetland Site	Palaeartic Migrants	Afrotropical Migrants	Residents	Total
Lutembe Bay (Kachindo Swamp)	24	15	26	65
Kazinga Channel	22	15	31	68
Lake Munyanyange	19	10	9	38
Diimo	16	10	21	47
Lake Kikorongo	15	6	9	30
Katwe Bay	15	7	18	40
Kibanga Port	15	7	23	45
Kasenyi Landing	14	11	7	32
Masulula	14	10	21	45
Lake Mburo	13	9	24	46
Uganda	77	104	60	241

(Source: Scott D.A.; Omoding, J.; Byaruhanga, A.; K.M; and Mutekanga, M.N.; Eds. (1993); Inventory of wetlands biodiversity in Uganda. Design and Methodologies. National wetlands conservation and management Programme.)

Annex 4: Showing Results of Waterfowl Counts between 1999 and 2004 at Lutembe Bay

Table I: Showing total number of birds Counted at Lutembe Bay Wetland System from 1999 to 2003.

Date for Water fowl Count	Number of Water Bird Species	Total Count
December, 1999	38	2,639,562
March, 2000	31	2,161,669
August, 2001	43	1,573,142
September, 2001	43	95,226
April, 2002	37	1,066,027
March, 2003	40	1,043,347
Total		8,578,973
Average		1,429,829

Table II: Showing the percentage of White-winged Black Terns Counted at Lutembe Bay Wetland System between 1999 and 2004.

Time	No. of White-winged Black Tern Counted	1% level	% Population
Dec-99	2,639,562	20,000	132
Mar-00	2,056,000	20,000	102.8
Sep-01	92,586	20,000	4.6
Oct-02	1,238,723	20,000	61.9
Mar-03	1,041,700	20,000	52.1
Feb-04	245,000	20,000	12.3
Jul-04	26,640	20,000	1.3
		Average	52.4