

**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 Mpologoma)          | 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.)