

**Table 2. CONSERVATION STATUS, POPULATION NUMBER AND WATERBIRD SPECIES COMPOSITION OF UVS LAKE**

1	Latin names order, familie and species of birds	Conservation status								Population					
		Red Data Book of Mongolia, 1997	Red Data Book of Mongolia, 1987	Very rare of Mongolian Law, 2000	Rare birds of Mongolia Law, 2001	Threatened Birds of Asia, 2001	Appendix I of CITES, 21.07.00	Appendix II of CITES, 21.07.00	Appendix I of CMS, 28.09.02	Appendix II of CMS, 28.09.02	The numerical values of the 1% criteria (Mark Barter, 2002)*	1% level of relevant biogeographical population (WPE3)**	Category of Threat***	Global(G), Regional (R) Pop. estimate***	Max number counted in one time study in this area
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	<b>GAVIIFORMES</b>														
	<b>Gaviidae</b>														
1	<i>Gavia stellata</i>														
2	<i>Gavia arctica</i>														85
	<b>PODICIPEDIFORMES</b>														
	<b>Podicipididae</b>														
3	<i>Podiceps nigricollis</i>											1000			110
4	<i>Podiceps auritus</i>											1000			55
5	<i>Podiceps cristatus</i>											250			2000
	<b>PELECANIFORMES</b>														
	<b>Pelecanidae</b>														
6	<i>Pelecanus crispus</i>	+	+	+		+	+		+	+		1	LR/CD	10,000-13,000(R)	2
	<b>Phalacrocoracidae</b>														
7	<i>Phalacrocorax carbo</i>											1000			3610
	<b>CICONIIFORMES</b>														
	<b>Ardeidae</b>														
8	<i>Botaurus stellaris</i>				+							1000			5
9	<i>Egretta alba</i>	+			+							1000			274
10	<i>Ardea cinerea</i>											10000			880
	<b>Threskiornithidae</b>														
11	<i>Platalea leucorodia</i>	+	+		+		+		+			65			620
	<b>Ciconiidae</b>														
12	<i>Ciconia nigra</i>	+	+		+		+		+			1			14
	<b>ANSERIFORMES</b>														
	<b>Anatidae</b>														
13	<i>Anser anser</i>											750			1500
14	<i>Anser fabalis</i>														14
15	<i>Anser albifrons</i>				+							1300			
16	<i>Anser indica</i>	+	+		+					+		560			24
17	<i>Anser cygnoides</i>	+	+		+	+			+			550	EN	30,000-50,000(G)	40
18	<i>Cygnus cygnus</i>	+		+						+		200			80
19	<i>Cygnus bewickii</i>		+		+							300			
20	<i>Tadorna ferruginea</i>											500			640
21	<i>Tadorna tadorna</i>											1300			468
22	<i>Anas platyrhynchos</i>											15000			8560
23	<i>Anas crecca</i>											8000			6500
24	<i>Anas falcata</i>											350			35
25	<i>Anas strepera</i>											7500			1600
26	<i>Anas penelope</i>											7500			144

27	<i>Anas acuta</i>											7500			1500
28	<i>Anas guerguedula</i>											10000			43
29	<i>Anas clypeata</i>											7500			300
30	<i>Netta rufina</i>											1000			50000
31	<i>Aythya ferina</i>											8000	LR/nt	15,000 (R)	6500
32	<i>Aythya nyroca</i>					+									7
33	<i>Aythya fuligula</i>											7500			350
34	<i>Bucephala clangula</i>											750			370
35	<i>Melanitta deglandi</i>														24
36	<i>Oxyura leucocephala</i>	+			+	+			+	+			EN	300(R)	210
37	<i>Mergus albellus</i>											1000			19
38	<i>Mergus merganser</i>											750			138
	<b>FALCONIFORMES</b>														
	<b>Pandionidae</b>														
39	<i>Pandion haliaetus</i>	+	+						+						3
	<b>Accipitridae</b>														
44	<i>Circus aeruginosus</i>								+						16
56	<i>Haliaeetus leucoryphus</i>					+	+			+	+				2
57	<i>Haliaeetus albicilla</i>	+	+			+	+			+	+				
	<b>GRUIFORMES</b>														
	<b>Gruidae</b>														
70	<i>Grus grus</i>								+		+	110			100
71	<i>Grus vipio Pall.</i>	+	+	+		+	+			+		40	VU	5,500-6,500 (G)	5
72	<i>Anthropoides virgo</i>								+		+	850			70
	<b>Rallidae</b>														
73	<i>Rallus aquaticus</i>														
74	<i>Porzana porzana</i>														
75	<i>Porzana pusilla</i>														
76	<i>Crex crex</i>							+					VU	(R)?	
77	<i>Gallinula chloropus</i>														
78	<i>Fulica atra</i>												D/E		>10000
	<b>CHARADRIIFORMES</b>														
	<b>Charadriidae</b>														
81	<i>Pluvialis squatarola</i>											1250	1300		2513
82	<i>Pluvialis dominica</i>												1500		700
83	<i>Charadrius hiaticula</i>														7
84	<i>Charadrius dubius</i>											250			300
85	<i>Charadrius leschenaultii</i>												1000		
86	<i>Charadrius mongolus</i>											600			
87	<i>Charadrius veredus</i>											700	700		5
88	<i>Charadrius alexandrinus</i>											950	1000		200
89	<i>Vanellus vanellus</i>											600	1000		>600
90	<i>Arenaria interpres</i>											310	1000		34
	<b>Recurvirostridae</b>														
91	<i>Himantopus himantopus</i>					+						200	1000		50
92	<i>Recurvirostra avosetta</i>											300	1000		64
	<b>Scolopacidae</b>														
93	<i>Tringa ochropus</i>												1000		2
94	<i>Tringa glareola</i>												1000		
95	<i>Tringa nebularia</i>											550	550		9
96	<i>Tringa totanus</i>											650	1000		84
97	<i>Tringa erythropus</i>											400	1000		5
98	<i>Tringa stagnatilis</i>											900	900		
99	<i>Actitis hypoleucos</i>												3000		
100	<i>Tringa cinereus</i>											500	500		
101	<i>Phylomachus pugnax</i>														
102	<i>Calidris minuta</i>														
103	<i>Calidris ruficollis</i>											3150			7

104	<i>Calidris subminuta</i>											1000				
105	<i>Calidris temminckii</i>											1000				7
106	<i>Calidris ferruginea</i>										1800	1800				
107	<i>Calidris alpina</i>										9500	7500				30
108	<i>Calidris acuminata</i>										1600					
109	<i>Calidris alba Pall.</i>										220					
110	<i>Gallinago gallinago</i>											10000				
111	<i>Gallinago stenura</i>											1000(C/D)				
112	<i>Numenius arquata</i>										350	350				252
113	<i>Numenius phaeopus</i>										550	550				
114	<i>Limosa limosa</i>										1600	16000				20
	<b>Laridae</b>															
115	<i>Larus ichthyaetus</i>	+											1000			1200
116	<i>Larus relicrus</i>	+	+	+			+	+					120	VU	2,500-10,000	
117	<i>Larus ridibundus</i>															12285
118	<i>Larus genei</i>															1
119	<i>Larus argentatus</i>															3600
120	<i>Larus hyperboreus</i>															4
121	<i>Larus canus</i>											10000				6
122	<i>Rhodostethia rosea</i>															
123	<i>Chlidonias niger</i>											4000				62
124	<i>Chlidonias leucopterus</i>															4
125	<i>Gelochelidon nilotica</i>											1000				300
126	<i>Hydroprogne caspia</i>											175				100
127	<i>Sterna hirundo</i>											1000				5986
128	<i>Sterna albifrons</i>											250				20
	<b>Ä-í</b>	<b>13</b>	<b>10</b>	<b>4</b>	<b>10</b>	<b>9</b>	<b>5</b>	<b>7</b>	<b>4</b>	<b>12</b>						

- A <10,000
- B 10,000-25,000
- C 25,000-100,000
- D 100,000-1,000,000
- E >1,000,000

\* Mark Barter, 2002. Criteria for identifying the presence of Internationally Important numbers of a species. Shorebirds of the Yellow Sea: Importance, threats and conservation status. Wetlands International Global Series 9, International Wader Studies 12, Canberra, Australia.p.8-10.

\*\* Wetlands International 2002 . Waterfowl Population Estimates-Third Edition. Wetlands International Global SeriesNo12 Wageningen, The Netherlands

\*\*\* Asia-Pacific Migratory Waterbird Conservation Committee. 2001. Asia-Pacific Migratory Waterbird Conservation Strategy: 2001-2005. Wetlands International - Asia Pacific. Kuala Lumpur, Malaysia, 67 pp.