

Appendix J. Summary of Herpetofauna, and Insects Surveys conducted in June 2010

Table J1. Summary of herpetofauna surveys conducted between 1 June and 30 June 2010

Species Name	Scientific Name	Conservation Status ⁽¹⁾	June	
			Survey ⁽²⁾	Mean ⁽³⁾
Amphibians			2	
Günther's Frog	<i>Rana guentheri</i>	-	2	2.0
Ornate Pigmy Frog	<i>Microhyla ornata</i>	-	1	0.5
			Survey ⁽²⁾	Mean ⁽³⁾
Reptile			1	
Bowring's Gecko	<i>Hemidactylus bowringii</i>	-	1	1.0

(1) Conservation status follows that of Fellowes *et al.* (2002), Chan *et al.* (2005) and Karsen *et al.* (1998).

(2) indicates number of surveys recorded within the survey period.

(3) equals the average number of individual species surveyed in each survey (i.e. total counts in all surveys divided by number of surveys)

Table J2. Summary of mammal observed conducted between 1 June and 30 June 2010

Species Name	Scientific Name	Conservation Status ⁽¹⁾	June
(No Records in June 2010)			

Table J3. Summary of insect surveys conducted between 1 June and 30 June 2010

Common Name	Scientific Name	Conservation Status ⁽¹⁾	June	
			Survey ⁽²⁾	Mean ⁽³⁾
Odonate			9	
Common Bluetail	<i>Aschnura senegalensis</i>	-	2	2.0
Pale-spotted Emperor	<i>Anax guttatus</i>	-	1	0.5
Asian Amberwing	<i>Brachythemis contaminata</i>	-	2	6.0
Coastal Glider	<i>Macrodiplax cora</i>	LC	2	14.0
Green Skimmer	<i>Orthetrum sabina</i>	-	2	5.0
Wandering Glider	<i>Pantala flavescens</i>	-	1	0.5
Variegated Flutterer	<i>Rhyothemis variegata</i>	-	2	12.5
Saddlebag Glider	<i>Tramea virginia</i>	-	1	0.5
Scarlet Basker	<i>Urothemis signata</i>	LC	1	1.5
Butterfly			7	
Spangle	<i>Papilio protenor</i>	-	1	0.5
Red-base Jezebel	<i>Delias pasithoe</i>	-	2	1.0
Indian Cabbage White	<i>Pieris canidia</i>	-	2	7.0
Mottled Emigrant	<i>Catopsilia pyranthe</i>	-	1	1.5
Common Grass Yellow	<i>Eurema hecabe</i>	-	2	2.5
Pale Grass Blue	<i>Zizeeria maha</i>	-	1	1.5
Lesser Grass Blue	<i>Zizina otis</i>	-	1	0.5

(1) Conservation status follows that of Fellowes *et al.* (2002), Lo & Hui (2004), Wilson (2004) and Young & Yiu (2002).

(2) indicates number of surveys recorded within the survey period.

(3) equals the average number of individual species surveyed in each survey (i.e. total counts in all surveys divided by number of surveys)