

# **FAUNA TRAPPING SURVEY**

**- GREAT VICTORIA DESERT -**

April 2007

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Fauna Licence No.

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## **1. INTRODUCTION**

The continuing and extensive wildfires in the Great Victoria Desert make finding suitable Sandhill Dunnart habitat very difficult. However, in a small pocket of long unburnt habitat amid the 2005 burn, we found a juvenile male Sandhill Dunnart. This was very near our best Sandhill Dunnart site that was destroyed by the fire. He was a subadult, being born after the fires, and indicating that others had survived to breed in the remnant.

We also trapped further north within Plumridge Lakes Nature Reserve, but did not capture any Sandhill Dunnarts.

## 2. RESULTS

**Table 1.** Summary list of deaths over trapping sessions

SPECIMEN	DATE	CAPTURE POINT	VOUCHER NUMBER	CIRCUMSTANCES OF DEATH
Ningaui sp.	12-4-06	Site 5-11		Killed by <i>S. dolichura</i> in pit – body lodged with museum
<i>Pseudomys hermannsburgensis</i>	14-4-07	Site 3-14		Was found dead in pit – body lodged with museum
<i>Pseudomys desertor</i>	15-4-06	Site 5-12		Killed by scorpion in pit – body lodged with museum

**Table 2. Summary list of all mammal captures since 2000 (page 1 of 2)**

SPECIES NAME (10 total)	SITE 1 OCT. 2000	SITE 2 OCT. 2000	SITE 3 MAR. 2001	SITE 3 OCT. 2001	SITE 3 MAR. 2003	SITE 3 MAR. 2005	SITE 3 OCT. 2005	SITE 3 APRIL 2006	SITE 3 APRIL 2007	SITE 4 MAR. 2001	SITE 5 OCT. 2001	SITE 5 MAR. 2003	SITE 5 OCT. 2003	SITE 5 OCT. **2005
Cercartetus concinnus	X		X	X	X	X	X			X	X			
Mus mus			X	X		X	X		X	X				
Ningau sp.	X	X	X	X	X	X	X	X	X	X	X	X	X	
Notomys alexis		X	X	X		X	X		X	X	X			
Pseudomys desertor		X				X	X					X		
Pseudomys hermannsburgensis	X		X	X		X	X		X	X	X	X	X	
Sminthopsis dolichura	X										X			
Sminthopsis hirtipes	X		X	X		X			X	X				
Sminthopsis ooldea			X				??							
Sminthopsis psammophila			X			X	X		X	X	X			
# Mammal species per site	5	3	8	6	2	8	7 or 8	1	6	7	6	3	2	0

\*\* Active search only at this site

**Table 2. Summary list of all mammal captures since 2000 (page 2 of 2)**

SPECIES NAME (10 total)	SITE 5 APRIL 2006	SITE 5 APRIL 2007	SITE 6 OCT. 2003	SITE 7 OCT. 2005	SITE 8 APRIL 2006	SITE 9 APRIL 2006	SITE 10 APRIL 2007							
<i>Cercartetus concinnus</i>			X				X							
<i>Mus mus</i>		X					X							
<i>Ningau sp.</i>	X	X	X	X	X	X	X							
<i>Notomys alexis</i>	X	X					X							
<i>Pseudomys desertor</i>		X	X				X							
<i>Pseudomys hermannsburgensis</i>	X	X	X		X	X	X							
<i>Sminthopsis dolichura</i>		X												
<i>Sminthopsis hirtipes</i>	X				X	X								
<i>Sminthopsis ooldea</i>							X							
<i>Sminthopsis psammophila</i>						X								
<b># Mammal species per site</b>	<b>4</b>	<b>6</b>	<b>4</b>	<b>1</b>	<b>3</b>	<b>4</b>	<b>7</b>							

**\*\* Active search only at this site**

**Table 3. Summary list of all reptile captures since 2000**

SPECIES NAME (67 total)	SITE 1 OCT. 2000	SITE 2 OCT. 2000	SITE 3 MAR. 2001	SITE 3 OCT. 2001	SITE 3 MAR. 2003	SITE 3 MAR. 2005	SITE 3 OCT. 2005	SITE 3 APRIL 2006	SITE 3 APRIL 2007	SITE 4 MAR. 2001	SITE 5 OCT. 2001	SITE 5 MAR. 2003	SITE 5 OCT. 2003	SITE 5 OCT. **2005
<i>Aspidites ramsayi</i>												X		
<i>Brachyuropis fasciolatus fasciata</i>							X	X					X	X
<i>Brachyuropis semifasciatus</i>														X
<i>Ctenophorus clayi</i>							X			X			X	
<i>Ctenophorus cristatus</i>	X		X			X	X					X	X	
<i>Ctenophorus fordi</i>	X		X	X		X	X	X			X		X	
<i>Ctenophorus isolepis gularis</i>	X		X	X		X	X			X	X	X	X	
<i>Ctenophorus nuchalis</i>														
<i>Ctenophorus scutulatus</i>		X												
<i>Ctenotus atlas</i>	X	X	X	X		X	X	X	X	X	X	X		
<i>Ctenotus brooksi</i>	X		X					X			X	X	X	
<i>Ctenotus calurus</i>	X										X			
<i>Ctenotus dux</i>						X								
<i>Ctenotus grandis grandis</i>														
<i>Ctenotus helenae</i>										X	X			
<i>Ctenotus leae</i>	X											X	X	
<i>Ctenotus pantherinus ocellifer</i>		X												
<i>Ctenotus quattuordecimlineatus</i>	X		X			X	X	X	X	X	X	X		
<i>Ctenotus schomburgkii</i>	X	X	X	X	X		X			X	X	X	X	
<i>Cyclodomorphus melanops elongatus</i>			X		X				X					
<i>Delma australis</i>					X	X	X					X		
<i>Delma butleri</i>		X	X	X		X	X		X				X	
<i>Delma patersoni</i>						X			X					
<i>Demansia psammophis</i>	X	X	X	X					X				X	
<i>Diplodactylus conspicillatus</i>		X				X								
<i>Diplodactylus damaeum</i>	X			X	X	X	X		X		X	X	X	X

**\*\* Active search only at this site**

**Table 3. Summary list of all reptile captures since 2000**

SPECIES NAME (67 total)	SITE 5 APRIL 2006	SITE 5 APRIL 2007	SITE 6 OCT. 2003	SITE 7 OCT. 2005	SITE 8 APRIL 2006	SITE 9 APRIL 2006	SITE 10 APRIL 2007							
Aspidites ramsayi														
Brachyurophis fasciolatus fasciata							X							
Brachyurophis semifasciatus			X											
Ctenophorus clayi														
Ctenophorus cristatus					X		X							
Ctenophorus fordi	X		X			X	X							
Ctenophorus isolepis gularis	X	X	X	X	X	X	X							
Ctenophorus nuchalis		X												
Ctenophorus scutulatus														
Ctenotus atlas	X	X	X		X	X	X							
Ctenotus brooksi			X		X		X							
Ctenotus calurus				X										
Ctenotus dux							X							
Ctenotus grandis grandis				X										
Ctenotus helenae			X				X							
Ctenotus leae			X											
Ctenotus pantherinus ocellifer			X	X	X	X	X							
Ctenotus quattuordecimlineatus	X	X	X	X		X	X							
Ctenotus schomburgkii	X	X	X	X	X	X	X							
Cyclodomorphus melanops elongatus														
Delma australis														
Delma butleri			X		X	X	X							
Delma patersoni			X				X							
Demansia psammophis			X	X										
Diplodactylus conspicillatus			X	X										
Diplodactylus damaeum		X	X	X			X							

**\*\* Active search only at this site**

**Table 3. Summary list of all reptile captures since 2000 (Cont.)**

SPECIES NAME	SITE 1 OCT. 2000	SITE 2 OCT. 2000	SITE 3 MAR. 2001	SITE 3 OCT. 2001	SITE 3 MAR. 2003	SITE 3 MAR. 2005	SITE 3 OCT. 2005	SITE 3 APRIL 2006	SITE 3 APRIL 2007	SITE 4 MAR. 2001	SITE 5 OCT. 2001	SITE 5 MAR. 2003	SITE 5 OCT. 2003	SITE 5 OCT. **2005
<i>Diplodactylus granariensis granariensis</i>	X			X		X						X	X	
<i>Diplodactylus pulcher</i>		X												
<i>Diplodactylus squarrosus</i>			X											
<i>Diplodactylus stenodactylus</i>										X				
<i>Diporiphora lingua</i>						X							X	
<i>Diporiphora reginae</i>	X		X	X	X	X	X	X	X	X				
<i>Egernia inornata</i>				X			X				X			
<i>Egernia striata</i>	X	X												
<i>Eremiascincus richardsonii</i>												X		
<i>Gehyra purpurascens</i>	X		X								X	X	X	X
<i>Heteronotia binoei</i>		X												
<i>Lerista bipes</i>	X	X	X			X	X	X	X	X		X	X	
<i>Lerista desertorum</i>	X													
<i>Lerista labialis</i>														
<i>Lerista muelleri</i>						X								
<i>Lerista tridactyla</i>	X													
<i>Lialis burtonis</i>	X		X	X			X			X		X		
<i>Menetia greyii</i>	X		X				X		X			X	X	
<i>Moloch horridus</i>	X	X	X	X	X	X		X	X	X	X	X	X	X
<i>Morethia butleri</i>		X	X								X	X	X	
<i>Nephrurus laevis</i>	X		X	X		X	X	X	X		X	X	X	X
<i>Parasuta monachus</i>			X			X							X	
<i>Pogona minor</i>	X	X	X	X		X			X	X	X	X	X	
<i>Proablepharus reginae</i>			X	X			X			X			X	
<i>Pseudechis australis</i>									X					X

\*\* Active search only at this site

**Table 3. Summary list of all reptile captures since 2000 (Cont.)**

SPECIES NAME	SITE 5 APRIL 2006	SITE 5 APRIL 2007	SITE 6 OCT. 2003	SITE 7 OCT. 2005	SITE 8 APRIL 2006	SITE 9 APRIL 2006	SITE 10 APRIL 2007							
Diplodactylus granariensis granariensis			X											
Diplodactylus pulcher														
Diplodactylus squarrosus														
Diplodactylus stenodactylus														
Diporiphora lingua			X											
Diporiphora reginae			X				X							
Egernia inornata		X	X	X	X									
Egernia striata														
Eremiascincus richardsonii														
Gehyra purpurascens			X	X										
Heteronotia binoei														
Lerista bipes		X	X			X								
Lerista desertorum			X											
Lerista labialis							X							
Lerista muelleri														
Lerista tridactyla														
Lialis burtonis		X	X		X		X							
Menetia greyii	X	X	X		X		X							
Moloch horridus			X		X		X							
Morethia butleri	X		X				X							
Nephrurus laevisissimus		X	X	X	X		X							
Parasuta monachus							X							
Pogona minor	X	X	X		X	X	X							
Proablepharus reginae			X			X								
Pseudechis australis							X							

**\*\* Active search only at this site**

**Table 3. Summary list of all reptile captures since 2000 (Cont.)**

SPECIES NAME	SITE 1 OCT. 2000	SITE 2 OCT. 2000	SITE 3 MAR. 2001	SITE 3 OCT. 2001	SITE 3 MAR. 2003	SITE 3 MAR. 2005	SITE 3 OCT. 2005	SITE 3 APRIL 2006	SITE 3 APRIL 2007	SITE 4 MAR. 2001	SITE 5 OCT. 2001	SITE 5 MAR. 2003	SITE 5 OCT. 2003	SITE 5 OCT. **2005
Pseudechis butleri			X											
Pseudonaja modesta														
Pseudonaja nuchalis (gwardar)	X		X											
Pygopus nigriceps	X		X		X					X			X	
Ramphotyphlops australis							X						X	
Ramphotyphlops bituberculatus							X							
Ramphotyphlops sp.											X			
Rhynchoedura ornata		X				X						X	X	X
Simoselaps bertholdi	X		X				X							
Strophrurus assimilis	X		X			X	X					X	X	
Strophrurus elderi	X					X	X							
Strophrurus wellingtonae		X												
Tiliqua occipitalis	X	X				X							X	
Tiliqua rugosa rugosa		X												
Varanus eremius	X		X				X				X	X		
Varanus gouldii gouldii		X	X	X		X	X							
Varanus tristis tristis				X						X				
<b># Reptile Species per site</b>	<b>30</b>	<b>19</b>	<b>29</b>	<b>17</b>	<b>7</b>	<b>25</b>	<b>25</b>	<b>9</b>	<b>14</b>	<b>15</b>	<b>18</b>	<b>23</b>	<b>27</b>	<b>8</b>

\*\* Active search only at this site

**Table 3. Summary list of all reptile captures since 2000 (Cont.)**

SPECIES NAME	SITE 5 APRIL 2006	SITE 5 APRIL 2007	SITE 6 OCT. 2003	SITE 7 OCT. 2005	SITE 8 APRIL 2006	SITE 9 APRIL 2006	SITE 10 APRIL 2007							
Pseudechis butleri														
Pseudonaja modesta			X	X			X							
Pseudonaja nuchalis (gwardar)														
Pygopus nigriceps														
Ramphotyphlops australis			X											
Ramphotyphlops bituberculatus			X											
Ramphotyphlops sp.														
Rhynchoedura ornata				X										
Simoselaps bertholdi			X				X							
Strophrurus assimilis			X											
Strophrurus elderi			X											
Strophrurus wellingtonae														
Tiliqua occipitalis		X												
Tiliqua rugosa rugosa														
Varanus eremius			X											
Varanus gouldii gouldii			X											
Varanus tristis tristis		X	X											
<b># Reptile Species per site</b>	<b>8</b>	<b>14</b>	<b>38</b>	<b>14</b>	<b>13</b>	<b>10</b>	<b>26</b>							

**\*\* Active search only at this site**

## 2.1 SITE 3-12

### LOCATION

- South side of Delma Track, opposite recent burn (late 2005)
- GPS reading at P1 29° 58.771' S  
124° 00.234' E

### DESCRIPTION

- Mallee / Acacia shrubland over open hummock grassland, with some emergent ghost gums.
- Yellow sand
- Build up of litter beneath mallee
- Last burned either 1979 or 1984

### TRAP NIGHTS

- 70 pit-nights (**permanent pits**)
- 90 Elliott trap-nights

### NOTES

A 100cm long *Pseudechis australis* was seen on the track at Site 3-1 at about 8 a.m. on 10<sup>th</sup> April.

### MAMMAL AND REPTILE SPECIES LIST

(List includes animals found through active searching – reptiles and Mus were not individually marked, and therefore may include recaptures)

#### Mammals (3 species)

*Mus mus* (4)  
*Ningauia* sp. (6 individuals)  
*Pseudomys hermannsburgensis* (4 individuals)

#### Reptiles (12 species)

*Ctenotus atlas* (1)  
*Ctenotus quattuordecimlineatus* (1)  
*Cyclodomorphus melanops elongatus* (1)  
*Delma butleri* (1)  
*Demansia psammophis* (2)  
*Diplodactylus damaeum* (1)  
*Diporiphora reginae* (2)  
*Lerista bipes* (1)  
*Moloch horridus* (2)  
*Nephurus laevis* (2)  
*Pogona minor* (2)  
*Pseudechis australis* (1)

## **2.2 SITE 3-13**

### **LOCATION**

- Approximately 60m south of Delma Track, opposite recent burn (late 2005)
- GPS reading at P1 29° 58.784' S  
123° 59.971' E

### **DESCRIPTION**

- Mixed shrubland (mallee, acacia, tea-tree, hakea, grevillea) over open hummock grassland, with some sedge and emergent ghost gums.
- Heavy litter beneath mallees and gums
- Yellow sand
- Last burned either 1979 or 1984

### **TRAP NIGHTS**

- 70 pit-nights (**permanent pits**)
- 90 Elliott trap-nights

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **Mammals (5 species)**

Mus mus (1)  
Ningauai sp. (4 individuals)  
Notomys alexis (1 individual)  
Pseudomys hermannsburgensis (1 individual)  
Sminthopsis hirtipes (2 individuals)

#### **Reptiles (3 species)**

Ctenotus atlas (3)  
Diporiphora reginae (1)  
Nephruirus laevis (3)

## 2.3 SITE 3-14

### LOCATION

- Approximately 300m south of Delma Track, opposite recent burn (late 2005)
- GPS reading at P1 29° 58.736' S  
123° 59.635' E

### DESCRIPTION

- **Vegetation description??**
- Hollows in old marble gums with some fallen deadwood.
- Heavy litter build-up beneath shrubs, gums and mallees.
- Dingo tracks along track
- Yellow, orange sand
- Last burned either 1979 or 1984

### TRAP NIGHTS

- 70 pit-nights
- 120 Elliott trap-nights

### NOTES

- A *Pseudomys hermannsburgensis* was found dead in a pit-trap (P1-1) on 14<sup>th</sup> April. The body was given to the museum.

### SANDHILL DUNNART

- A male *Sminthopsis psammophila* was caught in P1-2 on the 2<sup>nd</sup> night.

### MAMMAL AND REPTILE SPECIES LIST

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### Mammals (5 species)

Mus mus (2)  
Ningai sp. (1 individual)  
*Pseudomys hermannsburgensis* (3 individuals)  
*Sminthopsis hirtipes* (2 individuals)  
*Sminthopsis psammophila* (1 individual)

#### Reptiles (6 species)

*Ctenotus atlas* (1)  
*Cyclodomorphus melanops elongates* (1)  
*Delma patersoni* (1)  
*Menetia greyii* (1)  
*Moloch horridus* (1)  
*Nephurus laevis* (1)

## 2.4 SITE 5-11

### LOCATION

- 6 metres in on west side of north / south track
- GPS reading at P1 29° 48.281' S  
123° 54.346' E

### DESCRIPTION

- Mixed Acacia / callitris / mallee shrubland over open hummock grassland
- Flat ground, yellowish sand
- Red and yellow mallee Eucalypts flowering
- Last burned either 1979 or 1984
- This is a small isolated patch amongst the November 2005 burn
- Bare ground other than quite a build up of litter beneath mallees

### TRAP NIGHTS

- 70 pit-nights (**permanent pits**)
- 150 Elliott trap-nights

### NOTES

A Ningauai was killed by a *Sminthopsis dolichura* in P2-7 on 12<sup>th</sup> April. The body was sent to the museum.

### MAMMAL AND REPTILE SPECIES LIST

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### Mammals (4 species)

*Mus mus* (1)  
*Ningauai* sp. (9 individuals)  
*Pseudomys hermannsburgensis* (5 individuals)  
*Sminthopsis dolichura* (1 individual)

#### Reptiles (11 species)

*Ctenophorus isolepis* (3)  
*Ctenophorus nuchalis* (1)  
*Ctenotus atlas* (2)  
*Ctenotus quattuordecimlineatus* (1)  
*Ctenotus schomburgkii* (3)  
*Diplodactylus damaeum* (1)  
*Lerista bipes* (1)  
*Menetia greyii* (1)  
*Nephrurus laevissimus* (3)  
*Pogona minor* (1)  
*Tiliqua occipitalis* (2)

## **2.5 SITE 5-12**

### **LOCATION**

- 6 metres in on southwest side of north / south track
- GPS reading at P1 29° 48.100' S  
123° 54.347' E

### **DESCRIPTION**

- Mixed shrubland – very diverse (mostly acacia and grevillea, with some tea-tree, callitris and mallee) over open hummock grassland with scattered emergent gum.
- Red and yellow mallee Eucalypts flowering
- Ground bare, and some litter under gums
- Last burned either 1979 or 1984
- This is a small isolated patch amongst the November 2005 burn

### **TRAP NIGHTS**

- 70 pit-nights (**permanent pits**)
- 150 Elliott trap-nights

### **NOTES**

A Pseudomys desertor was killed by a scorpion in P2-6 on 15<sup>th</sup> April. The body was sent to the museum.

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **Mammals (4 species)**

Ningaui sp. (4 individuals)  
Notomys alexis (1 individual)  
Pseudomys desertor (1 individual)  
Pseudomys hermannsburgensis (5 individuals)

#### **Reptiles (8 species)**

Ctenotus atlas (2)  
Ctenotus quattuordecimlineatus (4)  
Ctenotus schomurgkii (5)  
Egernia inornata (1)  
Lialis burtonis (1)  
Nephrurus laevissimus (1)  
Pogona minor (1)  
Varanus tristis (1)

## **2.6 SITE 10-1**

### **LOCATION**

- Plumridge Lakes Nature Reserve - S of the main East West road running through middle.
- GPS reading at P1 29°33.498' S  
124°43.696' E

### **DESCRIPTION**

- Long unburnt (1970's or 80's)
- No dead standing mallee stems remain
- Lots of fallen wood and leaf litter beneath mallees
- Red sand
- Low open mallee over hummock grassland, with some Acacia and Callitris
- 52 mm rain came through with Cyclone George (Feb/March?).
- Spinifex just finished seeding, and a few Acacias flowering.

### **TRAP NIGHTS**

- 66 pit-nights
- 80 Elliott trap-nights

### **NOTES**

- *Lerista labialis* was caught for the first time

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **Mammals (5 species)**

Ningauai sp. (3)  
Notomys alexis (1)  
Pseudomys desertor (1)  
Pseudomys hermannsburgensis (1)  
Sminthopsis ooldea (1)

#### **Reptiles (11 species)**

Ctenophorus isolepis (1)  
Ctenotus atlas (1)  
Ctenotus dux (1)  
Ctenotus helenae (2)  
Ctenotus pantherinus ocellifer (2)  
Ctenotus quattuordecimlineatus (1)  
Ctenotus schomburgkii (1)  
Diporiphora reginae (3)  
*Lerista labialis* (1)  
*Lialis burtonis* (1)  
Pogona minor (1)

## **2.7 SITE 10-2**

### **LOCATION**

- Plumridge Lakes Nature Reserve - S of the main East West road running through middle.
- GPS reading at P1 29°33.451' S  
124°43.348' E

### **DESCRIPTION**

- Long unburnt (1970's or 80's)
- No dead standing mallee stems remain
- Lots of fallen wood and leaf litter beneath mallees
- Orange sand
- Mixed low shrubland (includes Grevillea, Callitris, Thryptomene, Leptospermum and ??), with some mallee, over open hummock grassland.
- 52 mm rain came through with Cyclone George (Feb/March?).

### **TRAP NIGHTS**

- 56 pit-nights
- 80 Elliott trap-nights

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **Mammals (3 species)**

Mus mus (1)  
Ningauai sp. (5)  
Notomys alexis (1)

#### **Reptiles (7 species)**

Brachyuophis fasciolatus fasciata (1)  
Ctenophorus isolepis (1)  
Delma butleri (1)  
Delma fraseri patersoni (1)  
Diplodactylus damaeum (1)  
Diporiphora reginae (2)  
Nephruerus laevisissimus (2)

## **2.8 SITE 10-3**

### **LOCATION**

- Plumridge Lakes Nature Reserve - S of the main East West road running through middle.
- GPS reading at P1 29°33.108' S  
124°42.067' E

### **DESCRIPTION**

- Long unburnt (1970's or 80's)
- No dead standing mallee stems remain
- Lots of fallen wood and leaf litter beneath mallees
- Orange/yellow sand, but more orange.
- Spinifex finished seeding and some Acacia flowering.
- Tall mixed shrubland of Mallee, Grevillea, Hakea, Callitris and Acacia over open hummock grassland.
- 52 mm rain came through with Cyclone George (Feb/March?).

### **TRAP NIGHTS**

- 56 pit-nights
- 80 Elliott trap-nights

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **Mammals (3 species)**

Cercartetus concinnus (1)  
Ningau sp. (2)  
Notomys alexis (1)

#### **Reptiles (9 species)**

Ctenophorus fordi (1)  
Ctenophorus isolepis (4)  
Ctenotus brooksi (3)  
Ctenotus dux (1)  
Ctenotus schomburgkii (1)  
Diplodactylus damaeum (1)  
Moloch horridus (1)  
Nephrurus laevis (2)  
Pseudonaja modesta (1)

## **2.9 SITE 10-4**

### **LOCATION**

- Plumridge Lakes Nature Reserve - S of the main East West road running through middle.
- GPS reading at P1 29°32.813' S  
124°40.865' E

### **DESCRIPTION**

- Long unburnt (1970's or 80's)
- No dead standing mallee stems remain
- Lots of fallen wood and leaf litter beneath shrubs and gums
- Yellow sand
- Tall mixed shrubland (Mallee, Callitris and Acacia) over open hummock grassland, with a couple of emergent Marble Gums.
- 52 mm rain came through with Cyclone George (Feb/March?).

### **TRAP NIGHTS**

- 56 pit-nights
- 80 Elliott trap-nights

### **MAMMAL AND REPTILE SPECIES LIST**

(List includes animals found through active searching – reptiles were not individually marked, and therefore may include recaptures)

#### **.Mammals (3 species)**

Ningaui sp. (4)  
Notomys alexis (2)  
Pseudomys hermannsburgensis (3)

#### **Reptiles (9 species)**

Ctenophorus isolepis (1)  
Ctenotus atlas (1)  
Diplodactylus damaeum (1)  
Diporiphora reginae (3)  
Lialis burtonis (1)  
Moloch horridus (1)  
Morethia butleri (1)  
Nephruerus laevis (4)  
Parasuta monachus (1)

Appendix Trapping data sheets from April 2007

## TRAPPING DATA SHEET

DATE: 11/4/2007

MOON PHASE: half - rose late

# PITS: 14

SITE #: 3-12

TEMP: Minimum 8

# ELLIOTTS: nil

Maximum 28

# CAGES: nil

WEATHER CONDITIONS: Cool, clear night. Few scattered clouds through day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Nephrurus laevissimus		P2-6		3.5		70	53	17			
Ningau		P2-5	M	6.2	23.5		64.4	56.3	12.5		Black right ear
Ningau		P1-5	F	6.6	21.9		71.2		12.9	Missing tail - quite recent	
Pseudomys hermannsburgensis		P1-2	F	7.8	24.1			66	16.2		Red left ear
<b>Active search</b>											
Pogona minor				48.1		320	110	210			
<b>AFTERNOON</b>											
Lerista bipes		P1-3									

## TRAPPING DATA SHEET

DATE: 12/4/2007

MOON PHASE: Third - rose late

# PITS: 14

SITE #: 3-12

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 31

# CAGES: nil

WEATHER CONDITIONS: Clear night, warm day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau	RC	P1-4	M								Black right ear
Mus mus		P2-3									
Ningau	RC	P2-7	F								Red right ear
<b>AFTERNOON</b>											
Demansia cupriceps		P1-3				261	210	51			
Delma butleri		P2-4				184	72	112			
Diporiphora reginae		P2-1	M			200	60	140			

DATE: 13/4/2007

MOON PHASE: Quarter - rose late

# PITS: 14

SITE #: 3-12

TEMP: Minimum 11

# ELLIOTTS: 30

Maximum 37

# CAGES: nil

WEATHER CONDITIONS: Clear, warm night. Quite a still and hot day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningaui	RC	P2-6								No tail	
Diplodactylus damaeum		P2-2	F	1.5		80	40	40			
<b>AFTERNOON</b>											
Pogona minor		P2-2									
Diporiphora reginae		P2-4									
Ctenotus quattuordecimlineatus		P1-2									
Demansia cupriceps		P1-3									

## TRAPPING DATA SHEET

DATE: 14/4/2007

MOON PHASE: Sliver

# PITS: 14

SITE #: 3-12

TEMP: Minimum 16

# ELLIOTTS: 30

Maximum 32

# CAGES: nil

WEATHER CONDITIONS: Warm night - clear at first, then full cloud cover and spitting drizzle. Full cloud cover most of day, then broke up late in the afternoon

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau		P1-4	M		22		65.9	57.7	13		Red left ear
Mus mus		P2-6									
Pseudomys hermannsburgensis		P2-7	M	12.9	24.9		66.4	79.2	18.4	half a right ear	
<b>AFTERNOON</b>											
Cyclodomorphus elongatus		P2-3									
Moloch horridus		P1-1									
Moloch horridus		P1-2									

## TRAPPING DATA SHEET

DATE: 15/4/2007

MOON PHASE: ?

# PITS: 14

SITE #: 3-12

TEMP: Minimum 19

# ELLIOTTS: 30

Maximum

# CAGES: nil

WEATHER CONDITIONS: Clear early evening, then cloud came in - warm night, mozzies bad. Full cloud cover by morning.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Mus mus		P2-5									
Ningau	RC	P1-3	F								Red right ear
Mus mus		P2-7									
Ningau		P2-2									
Ningau		P2-4									
Lerista bipes		P1-6									

## TRAPPING DATA SHEET

DATE: 10/4/2007

MOON PHASE: half - rose late

# PITS: 14

SITE #: 3-13

TEMP: Minimum

# ELLIOTTS: nil

Maximum 26

# CAGES: nil

WEATHER CONDITIONS: Clear and cool overnight. Mild, clear day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau		P2-7	F	6.3	22.5			60.2	12		Red left ear
<b>AFTERNOON</b>											
Ctenotus atlas		P1-4									

## TRAPPING DATA SHEET

DATE: 11/4/2007

MOON PHASE: half - rose late

# PITS: 14

SITE #: 3-13

TEMP: Minimum 8

# ELLIOTTS: nil

Maximum 28

# CAGES: nil

WEATHER CONDITIONS: Cool, clear night. Few scattered clouds through day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Nephrurus laevisissimus		P1-5		2.7		64	47	17			
Ningau		P2-7	F	6.1	22.3		70.8	55.3	9.8		Red right ear
Sminthopsis hirtipes		P2-7	M	12.5	29.7		79.5	78.5	17.6		Red left ear
Ningau		P2-5	F	4.5	20.2		59.8	51.6	9	sub adult	Black right ear
<b>AFTERNOON</b>											
Ctenotus atlas		P1-2									

## TRAPPING DATA SHEET

DATE: 12/4/2007

MOON PHASE: Third - rose late

# PITS: 14

SITE #: 3-13

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 31

# CAGES: nil

WEATHER CONDITIONS: Clear night, warm day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Notomys alexis		P2-7	F	27.2	32.8			144.5	31.6		Blue left ear
Ctenotus atlas		P2-5		3.2		181	55	126			
Nephrurus laevisissimus		P1-7		2.6		66	49	17		Juv	
Ningau	RC	P2-5									Red right ear
<b>AFTERNOON</b>											
Diporiphora reginae		P1-1				145	45	100			

## TRAPPING DATA SHEET

DATE: 13/4/2007

MOON PHASE: Quarter - rose late

# PITS: 14

SITE #: 3-13

TEMP: Minimum 11

# ELLIOTTS: 30

Maximum 37

# CAGES: nil

WEATHER CONDITIONS: Clear, warm night. Quite a still and hot day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningauī	RC	P1-1									Red left ear
Nephrurus laevisissimus		P1-7		2.7		62	47	15			
Pseudomys hermannsburgensis		P1-1	F	14.2	25.8		73.1	87.8	18.9	Nicks in ears - fighting	Red left ear

## TRAPPING DATA SHEET

DATE: 14/4/2007

MOON PHASE: Sliver

# PITS: 14

SITE #: 3-13

TEMP: Minimum 16

# ELLIOTTS: 30

Maximum 32

# CAGES: nil

WEATHER CONDITIONS: Warm night - clear at first, then full cloud cover and spitting drizzle. Full cloud cover most of day, then broke up late in the afternoon

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Sminthopsis hirtipes		P2-6	M	15.5	28.2		83.8	87.4	18		Red right ear
Ningau	RC	P2-1	F								Red left ear
Mus mus		P2-4									
Ningau		P2-2	M	5.3	23.2		64.9	62.3	12.1		Red left ear

## TRAPPING DATA SHEET

DATE: 15/4/2007

MOON PHASE: ?

# PITS: 14

SITE #: 3-13

TEMP: Minimum 19

# ELLIOTTS: 30

Maximum

# CAGES: nil

WEATHER CONDITIONS: Clear early evening, then cloud came in - warm night, mozzies bad. Full cloud cover by morning.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau	RC	P1-3									Black right ear

### TRAPPING DATA SHEET

DATE: 11/4/2007

MOON PHASE: half - rose late

# PITS: 14

SITE #: 3-14

TEMP: Minimum 8

# ELLIOTTS: nil

Maximum 28

# CAGES: nil

WEATHER CONDITIONS: Cool, clear night. Few scattered clouds through day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
nil											

## TRAPPING DATA SHEET

DATE: 12/4/2007

MOON PHASE: Third - rose late

# PITS: 14

SITE #: 3-14

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 31

# CAGES: nil

WEATHER CONDITIONS: Clear night, warm day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Sminthopsis psammophila</i>	1	P1-2	M	27.2	34.9		100.7	106.7	24.7	Sub adult, good teeth. Scrotal width 7.8mm	
										Ear tissue and faecal collected	
<i>Pseudomys hermannsburgensis</i>		P1-4	F	11.3	24.7		64.3	73.1	16.7		Red right ear
<i>Sminthopsis hirtipes</i>		P2-3	M	14.2	29.8		82.8	76.9	17.6		Red right ear
<b>AFTERNOON</b>											
<i>Moloch horridus</i>		P1-5									

## TRAPPING DATA SHEET

DATE: 13/4/2007

MOON PHASE: Quarter - rose late

# PITS: 14

SITE #: 3-14

TEMP: Minimum 11

# ELLIOTTS: 30

Maximum 37

# CAGES: nil

WEATHER CONDITIONS: Clear, warm night. Quite a still and hot day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau		P1-6	F	4.4	22.8		61	55.6			Red right ear
Pseudomys hermannsburgensis		P2-2	F	13.5	25.4		69.5	79.1	16.7		Red left ear
Pseudomys hermannsburgensis		P1-5	M	13.4	26.8		66	89	18.2		Red right ear
Sminthopsis psammophilla	1-RC	P2-7									
<b>AFTERNOON</b>											
Menetia greyii											
Ctenotus atlas											
Delma patersoni											

## TRAPPING DATA SHEET

DATE: 14/4/2007

MOON PHASE: Sliver

# PITS: 14

SITE #: 3-14

TEMP: Minimum 16

# ELLIOTTS: 30

Maximum 32

# CAGES: nil

WEATHER CONDITIONS: Warm night - clear at first, then full cloud cover and spitting drizzle. Full cloud cover most of day, then broke up late in the afternoon

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Pseudomys hermannsburgensis</i>	RC	P1-1	F					Found dead in trap			Red right ear
<i>Mus mus</i>		E2-21									
<i>Mus mus</i>		P2-6									
<i>Cyclodomorphus elongatus</i>		P1-6		7.3		157	83	74		adult	good tail
<i>Sminthopsis hirtipes</i>		P2-7	M	13.2	29.2		70.8	80.3	16.8	adult	black right ear

## TRAPPING DATA SHEET

DATE: 15/4/2007

MOON PHASE: ?

# PITS: 14

SITE #: 3-14

TEMP: Minimum 19

# ELLIOTTS: 30

Maximum

# CAGES: nil

WEATHER CONDITIONS: Clear early evening, then cloud came in - warm night, mozzies bad. Full cloud cover by morning.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
MORNING											
Nephrurus laevisissimus		P1-2									

## TRAPPING DATA SHEET

DATE: 11/4/2007

MOON PHASE: half - rose late

# PITS: 14 (no line)

SITE #: 5-11

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 28

# CAGES: nil

WEATHER CONDITIONS: Cool, clear night. Few scattered clouds through day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Sminthopsis dolichura		P2-3	F	12	28.1		86.4	82.6	15.9		
Mus mus		P2-1	F								Released
Ningau		P1-7	F	4.3	21.9		61.1	51	10.8		Black left foot
Ningau		P1-5	M	5.3	21.8		64.2	56.9	11.3		Black left foot
<b>AFTERNOON</b>											
Ningau	RC	P2-2	F	3.7							Black left foot - added black both ears

## TRAPPING DATA SHEET

DATE: 12/4/2007

MOON PHASE: Third - rose late

# PITS: 14 (8 with line, 6 without)

SITE #: 5-11

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 31

# CAGES: nil

WEATHER CONDITIONS: Clear night, warm day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Pseudomys hermannsburgensis		P1-2	M	10.7	25.4		67.7	80.3	18.2		Blue right ear
Ningau		P1-3	F	4.5	21.9		56.5	54.3	11.7	Juv	Blue right ear
Ctenotus schomburgkii		P1-7								Escaped	
Ctenotus schomburgkii		P2-1		1.7		86	33	53		Sub adult	
Sminthopsis dolichura		P2-7	F	11.2	29		79	80.2	16.1		Blue right ear
Ningau		P2-7	F							Killed by dolichura in same pit	
<b>AFTERNOON</b>											
Pogona minor		P1-5		12.7		208	72	136			

## TRAPPING DATA SHEET

DATE: 13/4/2007

MOON PHASE: Quarter - rose late

# PITS: 14

SITE #: 5-11

TEMP: Minimum 11

# ELLIOTTS: 30

Maximum 37

# CAGES: nil

WEATHER CONDITIONS: Clear, warm night. Quite a still and hot day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ctenophorus isolepis		P1-7		2.5		114	38	76			
<b>AFTERNOON</b>											
nil											
<b>Active search p.m.</b>											
Ctenophorus nuchalis											

## TRAPPING DATA SHEET

DATE: 14/4/2007

MOON PHASE: Sliver

# PITS: 14

SITE #: 5-11

TEMP: Minimum 16

# ELLIOTTS: 30

Maximum 32

# CAGES: nil

WEATHER CONDITIONS: Warm night - clear at first, then full cloud cover and spitting drizzle. Full cloud cover most of day, then broke up late in the afternoon

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Tiliqua occipitalis</i>		E2-30		116.5		290	198	92		Juv	
<i>Menetia greyii</i>		P1-5		<1		62	26	36			
<i>Ctenotus atlas</i>		P1-5		1.3		126	40	86			
<i>Ctenophorus isolepis</i>		P1-7		3.3		136	41	95			
<i>Pseudomys hermannsburgensis</i>		P1-7	M	13.1	25.1		66.8	74	17.2		Red left ear
<i>Pseudomys hermannsburgensis</i>		P1-4	M	12.8	24.8		71.9	87.8	16.7		Red right ear
<i>Pseudomys hermannsburgensis</i>		P1-1	M	12.2	25.2		72	80.8	17.5		Black left ear
<i>Ctenotus schomburgkii</i>		P1-2		1.3		107	38	69			
<i>Ctenotus quattuordecimlineatus</i>		P1-1		1.3		126	40	86			
<i>Lerista bipes</i>		P2-6		1.4		94	52	42			
<i>Ningau</i>		P1-6	F	4.2	20.4		59.5	53.3	12.8		Black right ear
<i>Nephrurus laevis</i>		P2-2		12		101	77	24			
<i>Pseudomys hermannsburgensis</i>		P2-1	M	13	26		67	68.6	18.2		Black right ear

## TRAPPING DATA SHEET

DATE: 15/4/2007

MOON PHASE: ?

# PITS: 14

SITE #: 5-11

TEMP: Minimum 19

# ELLIOTTS: 30

Maximum

# CAGES: nil

WEATHER CONDITIONS: Clear early evening, then cloud came in - warm night, mozzies bad. Full cloud cover by morning.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Nephrurus laevisissimus		P1-1									
Ctenophorus isolepis		P1-2									
Ningau		P1-3									
Ctenotus atlas		P1-3									
Diplodactylus damaeum		P1-4									
Ningau		P2-3	F								
Ningau		P2-4	M								
Nephrurus laevisissimus		P2-6									
Ningau		P2-7	M								
Tiliqua occipitalis		E2-18									

## TRAPPING DATA SHEET

DATE: 11/4/2007

MOON PHASE: half - rose late

# PITS: 14 (no line)

SITE #: 5-12

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 28

# CAGES: nil

WEATHER CONDITIONS: Cool, clear night. Few scattered clouds through day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
nil											
<b>AFTERNOON</b>											
Ctenotus schomburgkii		P1-7									
Ctenotus atlas		P1-4									
Ctenotus atlas		P2-4									
Ctenotus quattuordecimilineatus		P2-2									
Cenotus quattuordecimilineatus		P2-6									

## TRAPPING DATA SHEET

DATE: 12/4/2007

MOON PHASE: Third - rose late

# PITS: 14

SITE #: 5-12

TEMP: Minimum 8

# ELLIOTTS: 30

Maximum 31

# CAGES: nil

WEATHER CONDITIONS: Clear night, warm day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Pseudomys hermannsburgensis</i>		P1-2	F	8.7	25		65.3	79.8	17.8		Blue right ear
<i>Pseudomys hermannsburgensis</i>		P1-2	M	11.8	25.4		72.6	77.9	18.2		Blue right ear
<i>Ctenotus schomburgkii</i>		P1-1		0.7		90	31	59		Juv	
<i>Egernia inornata</i>		P1-4		3		117	50	67		Juv	
<i>Ctenotus schomburgkii</i>		P1-3	F	2.3		126	45	81		Probably gravid	
<i>Pseudomys hermannsburgensis</i>		P1-7	M	11.5	25.4		68.2	79.1	16.8		Blue left ear
<i>Ningau</i>		P1-7	F	4.8	19.6		60.6	57.4	12		Blue right ear
<i>Pseudomys hermannsburgensis</i>		P1-5	M	11.2	25.3		67.4	68.8	18.2		Red right ear
<b>AFTERNOON</b>											
<i>Ctenotus quattuordecimlineatus</i>		P1-6		1.4		105	43	62			

## TRAPPING DATA SHEET

DATE: 13/4/2007

MOON PHASE: Quarter - rose late

# PITS: 14

SITE #: 5-12

TEMP: Minimum 11

# ELLIOTTS: 30

Maximum 37

# CAGES: nil

WEATHER CONDITIONS: Clear, warm night. Quite a still and hot day

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau		P2-1	F	4.8	22.5		58.6	53.8	11.4		Red right ear
Ningau		P2-2	F	5.3	23.2		63.9	57.7	12.2		Red both ears
<b>AFTERNOON</b>											
nil											
<b>Active search p.m.</b>											
Varanus tristus											

### TRAPPING DATA SHEET

DATE: 14/4/2007

MOON PHASE: Sliver

# PITS: 14

SITE #: 5-12

TEMP: Minimum 16

# ELLIOTTS: 30

Maximum 32

# CAGES: nil

WEATHER CONDITIONS: Warm night - clear at first, then full cloud cover and spitting drizzle. Full cloud cover most of day, then broke up late in the afternoon

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau	RC	P1-4	F								Red right ear
Pseudomys hermannsburgensis											Escaped
Notomys alexis		P2-5	F	39.2	35.4		103.8	130.6	31.2	Last inch of tail skin degloved while handling	
Ningau		P2-3	M	4.7	22.3		58.8	55.6	12.1		Black left ear
Nephurus laevis		P2-2		5.9		78	56	22			
<b>AFTERNOON</b>											
Ctenopus schomburgkii		P2-5		1		123	41	82			
Ningau	RC	P1-4									Black left ear
Ctenopus quattuordecimlineatus		P2-5		1.7		116	40			Broken lines on side	
Ctenopus schomburgkii		P1-2		1.6		128	46	82			
Pogona minor		P1-1		11.9		203	69	134			
<b>Active search p.m.</b>											
Lialis burtonis											

## TRAPPING DATA SHEET

DATE: 15/4/2007

MOON PHASE: ?

# PITS: 14

SITE #: 5-12

TEMP: Minimum 19

# ELLIOTTS: 30

Maximum

# CAGES: nil

WEATHER CONDITIONS: Clear early evening, then cloud came in - warm night, mozzies bad. Full cloud cover by morning.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
MORNING											
Ningui		P2-7	F								
Pseudomys desertor		P2-6	M	21.9	29.8		87.9	79	17	Big testes. Killed by scorpion in pit	
Pseudomys hermannsburgensis		P2-5	M								

## TRAPPING DATA SHEET

DATE: 16/4/2007

MOON PHASE: nil

# PITS: 11 overnight  
14 through day

SITE #: 10-1

TEMP: Minimum 22

# ELLIOTTS: 0

Maximum

# CAGES: nil

WEATHER CONDITIONS: Very warm overnight, clear and quite windy

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
nil											
<b>AFTERNOON</b>											
Ctenotus dux		P1-7		1.5		123	40	83			
Lialis burtonis		P1-1		22.2		367	226	141			regen. Tail
Diporiphora reginae		P2-5	M	4.5		184	54	130			
Ctenotus helenae		P2-3		3.6		167	53	114			

## TRAPPING DATA SHEET

DATE: 17/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-1

TEMP: Minimum 5

# ELLIOTTS: 20

Maximum 25

# CAGES: nil

WEATHER CONDITIONS: Cold, clear night. Clear day with just a few scattered clouds

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Sminthopsis ooldea</i>		P1-1	M	7.6	26.6		72.7	81.7	14.2		Red left ear
<i>Pseudomys desertor</i>		P2-1	M	26.1	30.9		98	88.7	23		Red left ear
<i>Pseudomys hermannsburgensis</i>		P2-1	M	9.9	26.4		63.8	68.7	16.6		Red left ear
<b>AFTERNOON</b>											
<i>Ctenotus quattuordecimlineatus</i>		P1-7		2.1		145	47	98			
<i>Ctenophorus isolepis</i>		P1-7	M	1.1		99	31	68		sub adult	
<i>Ctenotus atlas</i>		P1-3		2.1		136	44	92			
<b>Active Search</b>											
<i>Pogona minor</i>		Near P1-1									

## TRAPPING DATA SHEET

DATE: 18/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-1

TEMP: Minimum 12

# ELLIOTTS: 20

Maximum 33

# CAGES: nil

WEATHER CONDITIONS: Mild, clear night with just a few scattered clouds. Warm day with scattered clouds becoming thicker towards evening.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Notomys alexis		P2-3	F	24	32.8		86.4	130.7	30.7		Red left
Ctenotus schomburgkii		P2-5		1		90	39	51			
<b>AFTERNOON</b>											
Diporiphora reginae		P1-6	M	4.8		199	52	147			

## TRAPPING DATA SHEET

DATE: 19/4/2007

MOON PHASE: none

# PITS: 14

SITE #: 10-1

TEMP: Minimum 16

# ELLIOTTS: 20

Maximum 23

# CAGES: nil

WEATHER CONDITIONS: Warm overcast night, with a few short periods of spitting rain. Same through day with a few clearish patches

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau sp.		P1-1	F	6.5	22.5		67.8	59.1	12		Black left ear
Ningau sp.		P1-3	M	8.5	21.2		64.4	52.5	11.2		Red right ear
Ningau sp.		P2-2	M	6.9	22.2		63.8	61	11.8		Red left ear
DINGO		P1-2								Destroyed trap - filled it in	
Notomys alexis	RC	P2-3	F								Red left ear
<b>AFTERNOON</b>											
Ctenotus helenae		P2-6		7.8		186	69				
Diporiphora reginae		P2-6	M	5		193	53				
Ctenotus pantherinus ocellifer		P1-3		7.8		167	64				

## TRAPPING DATA SHEET

DATE: 20/4/2007

MOON PHASE:

# PITS: 13

SITE #: 10-1

TEMP: Minimum 14

# ELLIOTTS: 20

Maximum

# CAGES: nil

WEATHER CONDITIONS: Overcast and spits of rain intermittently throughout night

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ctenotus pantherinus ocellifer		P1-3									
Lerista labialis		P2-4									

## TRAPPING DATA SHEET

DATE: 16/4/2007

MOON PHASE: nil

# PITS: 14 (daytime only)

SITE #: 10-2

TEMP: Minimum 22

# ELLIOTTS: 0

Maximum

# CAGES: nil

WEATHER CONDITIONS: Very warm overnight, clear and quite windy

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
AFTERNOON											
Diporiphora reginae			F	5		182	55	127			

## TRAPPING DATA SHEET

DATE: 17/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-2

TEMP: Minimum 5

# ELLIOTTS: 20

Maximum 25

# CAGES: nil

WEATHER CONDITIONS: Cold, clear night. Clear day with just a few scattered clouds

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
nil											
<b>AFTERNOON</b>											
Delma fraseri patersoni		P2-2		20		513	121	392			

## TRAPPING DATA SHEET

DATE: 18/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-2

TEMP: Minimum 12

# ELLIOTTS: 20

Maximum 33

# CAGES: nil

WEATHER CONDITIONS: Mild, clear night with just a few scattered clouds. Warm day with scattered clouds becoming thicker towards evening.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
nil											
<b>AFTERNOON</b>											
Diporiphora reginae		P1-4	M	6.6		100	60	160			
Delma butleri		P1-3		1.5		216	53	163		juv	
Ctenophorus isolepis		P1-3		1.1		102	33	69		juv	

### TRAPPING DATA SHEET

DATE: 19/4/2007

MOON PHASE: none

# PITS: 14

SITE #: 10-2

TEMP: Minimum 16

# ELLIOTTS: 20

Maximum 23

# CAGES: nil

WEATHER CONDITIONS: Warm overcast night, with a few short periods of spitting rain. Same through day with a few clearish patches

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau sp.		P2-1	F	4.2	19.6		63.4	49.7	11.5	juv	Red right ear
Nephurus laevisimus		P2-2	M	11.5		101	76				
Ningau sp.		P1-2	M	5.5	22.1		63.7	58.1	11.7		Red left ear
Brachyrophis fasciolatus fasciata		P1-1		7.1		286	246	40			
Ningau sp.		P2-6	F	7.2	22.1		67.4	55.7	11.5		Red left ear
Ningau sp.		P2-4	M		20		62.2	62.7	12.3		Red right ear
Diplodactylus damaeum		P1-6		3.5		101	55	46			
Nephurus laevisimus		P1-6		1.7		56	42	14		juv	
Notomys alexis		P1-6	F	24.8	32.1		93.9	130.7	30.8		Red left ear
Ningau sp.		P1-4	M	7.1	22.3		66.5	63.8	11.1		Black right ear
<b>AFTERNOON</b>											
nil											

## TRAPPING DATA SHEET

DATE: 20/4/2007

MOON PHASE:

# PITS: 14

SITE #: 10-2

TEMP: Minimum 14

# ELLIOTTS: 20

Maximum

# CAGES: nil

WEATHER CONDITIONS: Overcast and spits of rain intermittently throughout night

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau sp.	RC		F								Red right ear
Mus mus		E2-14									

### TRAPPING DATA SHEET

DATE: 16/4/2007

MOON PHASE: nil

# PITS: 14 (daytime only)

SITE #: 10-3

TEMP: Minimum 22

# ELLIOTTS: 0

Maximum

# CAGES: nil

WEATHER CONDITIONS: Very warm overnight, clear and quite windy

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
AFTERNOON											
nil											

## TRAPPING DATA SHEET

DATE: 17/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-3

TEMP: Minimum 5

# ELLIOTTS: 20

Maximum 25

# CAGES: nil

WEATHER CONDITIONS: Cold, clear night. Clear day with just a few scattered clouds

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Notomys alexis		P1-4	M	27.8	30		84.3	141.8	29.2		Red right ear
Diplodactylus damaeum		P2-4		1.6		84	42	42			
Ctenophorus isolepis		P2-6		1.4		100	35	65			
Nephrurus laevissimus		P1-7		3.7		67	48	19			
<b>AFTERNOON</b>											
Ctenophorus isolepis		P1-2	M	1.5		103	38	65			
Ctenophorus fordi		P1-6		1.7		125	37	88			
Ctenophorus isolepis		P1-1		~1		84	28	56		juv	

## TRAPPING DATA SHEET

DATE: 18/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-3

TEMP: Minimum 12

# ELLIOTTS: 20

Maximum 33

# CAGES: nil

WEATHER CONDITIONS: Mild, clear night with just a few scattered clouds. Warm day with scattered clouds becoming thicker towards evening.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ctenotus schomburgkii		P2-1		0.6		78	28	50		juv	
Ctenophorus isolepis		P2-5	M	1.2		91	32	59		juv	
Ctenotus dux		P1-7		1.7		65	44	21		Lost 2/3 tail in trap - from beetle in trap??	
<b>AFTERNOON</b>											
nil											

### TRAPPING DATA SHEET

DATE: 19/4/2007

MOON PHASE: none

# PITS: 14

SITE #: 10-3

TEMP: Minimum 16

# ELLIOTTS: 20

Maximum 23

# CAGES: nil

WEATHER CONDITIONS: Warm overcast night, with a few short periods of spitting rain. Same through day with a few clearish patches

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Nephrurus laevisimus		P2-2		15		110	88	22			
Ningui sp.		P1-1	F	8.4	23		64.2	55.5	12		Red left ear
Ningui sp.		P2-7	M	7.4	22.8		72	57	11.8		Red right ear
Cercartetus concinnus		P2-5	M	11.7	23.3		79.8	77.7	11.8	Tear in left ear (third spot around - 40)	
<b>AFTERNOON</b>											
Pseudonaja modesta		P1-5		3.2		227	193	34		7 rings (including head and tail tip)	
Ctenotus brooksi		P1-7		1.2		93	41	52			
Ctenotus brooksi		P1-6		1.7		137	46	91			
Ctenotus brooksi		P2-6		0.4		52	27	25		juv	
<b>Active Search</b>											
Moloch horridus											

## TRAPPING DATA SHEET

DATE: 20/4/2007

MOON PHASE:

# PITS: 14

SITE #: 10-3

TEMP: Minimum 14

# ELLIOTTS: 20

Maximum

# CAGES: nil

WEATHER CONDITIONS: Overcast and spits of rain intermittently throughout night

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
MORNING											
nil											

## TRAPPING DATA SHEET

DATE: 16/4/2007

MOON PHASE: nil

# PITS: 14 (daytime only)

SITE #: 10-4

TEMP: Minimum 22

# ELLIOTTS: 0

Maximum

# CAGES: nil

WEATHER CONDITIONS: Very warm overnight, clear and quite windy

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
AFTERNOON											
Moloch horridus		P1-4		22.9		145	71	74			
Diporiphora reginae		P2-3		0.8		106	30	76		juv	

## TRAPPING DATA SHEET

DATE: 17/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-4

TEMP: Minimum 5

# ELLIOTTS: 20

Maximum 25

# CAGES: nil

WEATHER CONDITIONS: Cold, clear night. Clear day with just a few scattered clouds

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningui sp.		P1-1	F	4.8	19		55.6	51.6	11.7		Red left ear
Pseudomys hermannsburgensis		P2-7	F	10.4	23.5		70	85	14.5		Red left ear
Notomys alexis		P2-5	M	27.1	30.8		77.9	121	28.8		Red right ear
<b>AFTERNOON</b>											
Ctenophorus isolepis		P2-1	F	2.8		138	42	96		gravid	
Diporiphora reginae		P1-2		3		155	45	110			
Diporiphora reginae		P1-1		7		205	63	142			

## TRAPPING DATA SHEET

DATE: 18/4/2007

MOON PHASE: no moon

# PITS: 14

SITE #: 10-4

TEMP: Minimum 12

# ELLIOTTS: 20

Maximum 33

# CAGES: nil

WEATHER CONDITIONS: Mild, clear night with just a few scattered clouds. Warm day with scattered clouds becoming thicker towards evening.

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Diplodactylus damaeum		P1-1	M	2.4		96	46	50			
Notomys alexis	RC	P2-5									Red right ear
Pseudomys hermannsburgensis		P2-5	M	10.7	24.4		62.7	81	16.4		Red left ear
Ningau sp.	RC	P2-6	F								Red left ear
Morethia butleri		P2-5		~1		85	32	53			
<b>AFTERNOON</b>											
nil											
<b>Active Search</b>											
Ctenotus atlas											

### TRAPPING DATA SHEET

DATE: 19/4/2007

MOON PHASE: none

# PITS: 14

SITE #: 10-4

TEMP: Minimum 16

# ELLIOTTS: 20

Maximum 23

# CAGES: nil

WEATHER CONDITIONS: Warm overcast night, with a few short periods of spitting rain. Same through day with a few clearish patches

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT-VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
<i>Lialis burtonis</i>		P2-3		1.1		122	95	27			small regen. Tail
<i>Ningau sp.</i>		P2-6	M	5.4	20.3		48.7	47.5	11.3		Blue right ear
<i>Nephurus laevis</i>		P1-6	M	4.6		70	55	15			
<i>Nephurus laevis</i>		P1-1	M	6.6		85	62	23			
<i>Ningau sp.</i>		P2-1	F	7.9	22		62	53.8	12.1		Blue left ear
<i>Nephurus laevis</i>		P1-2	M	4		75	56	19			
<i>Notomys alexis</i>		P1-6	F	30.2	33.8		91.2	138	31.5		Blue left ear
<i>Parasuta monachus</i>		P1-2		4.9		271	241	30			
<b>AFTERNOON</b>											
nil											

## TRAPPING DATA SHEET

DATE: 20/4/2007

MOON PHASE:

# PITS: 14

SITE #: 10-4

TEMP: Minimum 14

# ELLIOTTS: 20

Maximum

# CAGES: nil

WEATHER CONDITIONS: Overcast and spits of rain intermittently throughout night

SPECIES	I.D.	TRAP #	SEX	WT. (g)	HEAD LENGTH (mm)	TOTAL LENGTH (mm)	SNOUT- VENT LENGTH (mm)	TAIL LENGTH (mm)	LONG PES (mm)	REPRODUCTIVE CONDITION	COMMENTS
<b>MORNING</b>											
Ningau sp.	RC	P1-2	F								Red left ear
Nephrurus laevissimus		P1-2									
Ningau sp.		P2-3	M								
Pseudomys hermannsburgensis		P2-2	F								