

No.	Loc.	SP	C	O	A	DATE	Coll.
M 22501	M. robustus Dampier Hill			✓		25/6/81	FW1735
M 502	P. delicatulus 40° 2.7km Pt. Coulomb		?	✓		6/9/78	FW 689
M 503	" " "				✓	14/9/78	FW 708
M 504	" 21° 9km "				✓	7/9/78	FW 692
M 505	" " "				✓	14/9/78	FW 706
M 506	" 23° 5.5km "		?	✓		7/9/78	FW 691
M 507	" 40° 2.7km "			✓	✓	-/11/78	FW 903
M 508	" " "			✓	✓	6/10/78 check -/11/78 label?	FW 904
M 509	" " "			✓	✓	-/11/78	FW 907
M 22510	" " "			✓	✓	-/11/78	FW 910
M 511	" " "			✓	✓	6/10/78 check -/11/78 label?	FW 919
M 512	" " "			✓	✓	21/10/78 check -/11/78 label?	FW 920
M 513	" 157° 2.5km "			✓	✓	6/10/78 check -/11/78 label?	FW 905
M 514	" 130° 3.5km "			✓	✓	6/10/78 check -/11/78 label?	FW 906
M 515	" 25° 5.3km "				✓	-/6/81	FW1674
M 516	" " "				✓	-/6/81	FW1675
M 517	" 22° 6.5km "				✓	-/6/81	FW1676
M 518	" ? 16°33'40" 122°49'00" check Parker				✓	-/9/78	FW 693
M 519	" 103° 7.8km Martins Well				✓	-/6/81	FW 172
M 22520	" 31° 16.0km "				✓	-/6/81	FW1733
M 521	P. nanus 40° 2.7km Pt. Coulomb		?	✓		20/11/81	FW902
M 522	R. rattus 146° 7.5km Martins Well		?		✓	28/4/77	FW 81
M 523	" " "				✓	28/4/77	FW 82
M 524	" 168° 6.5km "				✓	12/9/78	FW 697
M 525	P. alstoni (check ident with carcass) Gramague Well			✓	?	12/9/78	FW 694
M 526	" " "			✓	?	"	FW 695
M 527	P. scapularis 25° 5.3km Pt. Coulomb		?		✓	22/4/77	DL 45
M 528	" " "				✓	"	DL 14
M 529	" (check ident with carcass) " "			✓	?	17/9/78	FW 710
M 22530	" " Cocky Well				✓	26/4/77	DL 61
M 531	T. flaviventris 77° 0.9km Pt. Coulomb				✓	20/4/77	DL 13
M 532	" 25° 5.3km "				✓	22/4/77	DL 40
M 533	" 18° 8.5km "				✓	17/6/81	FW167
M 534	" " Cocky Well				✓	26/4/77	DL 69
M 535	" 40° 2.7km Pt. Coulomb		?		✓	19/4/77	DL 9
M 536	T. rubens 15° 5.3km "				✓	22/4/77	DL 13

No.	Species	Loc.	S	P	C	O	A	Age Sex	Field No other	Date.
✓ M 22537	<i>T. jacksoni</i>	25° 5.3k Pt. Coulomb					✓	A F	DL 23	22/4/7
✓ M 538	"	" "					✓	A M	DL 31	"
✓ M 539	"	" "					✓	A F	DL 32	"
✓ M 22540	"	" "					✓	A F	DL 33	"
✓ M 541	"	" "					✓	A F	DL 38	"
✓ M 542	"	" "					✓	A F	DL 41	"
✓ M 543	"	" "					✓	A M	DL 42	"
✓ M 544	"	" "					✓	A F	DL 43	"
✓ M 545	"	" "					✓	A F	DL 44	"
✓ M 546	"	" "					✓	A F	DL 46	"
✓ M 547	"	" "					✓	A F	DL 47	"
✓ 1 548	"	" "					✓	A M	DL 48	"
✓ M 549	"	130° 3.5k "					✓	A F	DL 1	"
✓ M 22550	"	21° 9.1k "					✓	A M	FW 658	31/8/7
✓ M 551	"	" "					✓	A F	FW 659	"
✓ M 552	"	25° 5.3k "					✓	A M	FW 698	13/9/7
✓ M 553	"	130° 3.5k "					✓	A F	FW 1688	17/6/8
✓ M 554	"	" "					✓	A F	FW 1715	"
✓ M 555	<i>N. bifasc</i>	11° 8.1k "				?	✓	A F	DL 19	21/4/7
✓ M 556	"	322° 7.4k Cocking Well					✓	A F	DL 63	26/4/7
✓ M 557	"	" "				?	✓	A F	DL 64	"
✓ M 558	"	Martins Well					✓	A F	FW 1703	23/6/8
✓ M 559	<i>N. godthorpi</i>	157° 2.9k Pt. Coulomb				✓	✓	A M	DL 12	20/4/7
✓ M 22560	<i>T. jacksoni</i>	130° 3.5k "					✓	A M	FW 1685	19/6/8
✓ M 561	"	" "					✓	A M	FW 1687	"
✓ M 562	<i>M. schreibneri</i>	Martins Well					✓	A F	FW 1709	23/6/8
✓ M 563	"	" "					✓	A F	FW 1721	"
✓ M 564	"	" "					✓	A M	FW 1725	"
✓ M 565	"	" "					✓	A M	FW 1726	"
✓ M 566	"	" "					✓	A F	FW 1727	"
✓ M 567	"	" "					✓	A M	FW 1728	"
✓ M 568	<i>Chalcidobates gouldii</i>	125° 5.3km Pt. Coulomb					✓	A F	DL 26	22/4/7
✓ M 569	"	" "					✓	A M	DL 27	"
✓ M 22570	"	" "					✓	A M	DL 28	"
✓ M 571	"	" "					✓	A M	DL 30	"
✓ M 572	"	" "					✓	A M	DL 34	"

No.	Species	Loc.	S	P	C	O	A	Age Sex	other	Date.
M 22573	<i>C. gouldian</i>	025° 5.3 km Pt Louisa						✓ A F	DL35	22/4/77
M 74	"	" "						✓ A M	DL36	"
M 75	"	" "						✓ A M	DL37	"
M 76	"	" "						✓ A F	DL39	"
M 77	"	" "						✓ A F	DL49	"
M 78	"	152° 2.6 km "						✓ A F	FW 663	31/8/77
M 79	"	128° 3.8 km "						✓ A F	FW 666	1/9/78
M 22580	"	Martins Well						✓ A M	DL 53	25/4/77
M 81	"	"						✓ A F	DL 58	"
M 82	"	"						✓ A F	DL 59	"
M 83	"	"						✓ A F	DL 60	"
M 84	"	"						✓ A F	FW 1719	23/6/81
M 85	"	"						✓ A F	FW 1717	"
M 86	"	"						✓ A M	FW 1731	22/6/81
M 87	<i>C. nigrescens</i>	025° 5.3 km Pt Louisa						✓ A F	FW 699	13/9/78
M 88	"	1.8 km "						✓ A M	FW 664	1/9/78
M 89	"	" "						✓ A M	FW 686	19/6/81
M 22590	"	" "						✓ A M	FW 690	"
M 91	"	" "						✓ A F	FW 691	"
M 92	"	" "						✓ A F	FW 692	"
M 93	"	" "						✓ A M	FW 694	"
M 94	"	Martins Well						✓ A M	FW 1716	23/6/81
M 95	"	"						✓ A F	FW 1718	"
M 96	"	"						✓ A M	FW 1720	"
M 97	"	"						✓ A M	FW 1724	"
M 98	"	143° 10.5 km "						✓ A M	FW 1732	22/6/81
M 99	<i>N. greyi</i>	26° 13.2 km Pt Louisa					?	✓ A M	FW 660	31/8/78
M 22600	"	" "					?	✓ A M	FW 662	"
M 01	<i>N. bairdii</i>	18° 2.5 km "						✓ A M	FW 661	"
M 02	"	24° 5.3 km "						✓ A M	FW 700	13/9/78
M 03	<i>N. greyi</i>	Martins Well						✓ A M	FW 1713	23/6/81
M 04	<i>N. bairdii</i>	"						✓ A F	FW 1710	23/6/81
M 05	"	"						✓ A M	FW 1705	23/6/81
M 06	"	132° 12.3 km "						✓ A M	FW 1729	22/6/81
M 07	"	"								

SHEET No: _____
PUNCHED (Y/N) _____

P	S	E	U	D	O	M	Y	S				
---	---	---	---	---	---	---	---	---	--	--	--	--

D	E	L
---	---	---

F	w	1	6	7	4
---	---	---	---	---	---

(or Toe-clip No. if released).

--	--	--	--	--	--	--

DAY		MONTH		YEAR	
1	7	0	6	8	1

LOCATION OF SITE

write in terms of direction and distance from camp if precise lat. + long. not known

Coulson Point NP
Old Camp at Deep Creek

9. RESOLUTION

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1'' \end{array}$$

	e	p	-	05
--	---	---	---	----

(Y = Yes $\therefore$ see line 26)
(N = No)

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

2

4 NATURE OF ASSOCIATION

BEHAVIOUR (before disturbed) (Y; N)

2

eg Feeding, Sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

05

OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

--	--

28 MAX-MIN. TEMP. °C

out Mex^o

not Min °C

--	--	--

prev. 24 hrs

--	--	--	--

 hrs.

37. Body WEIGHT

			7
--	--	--	---

 .

0

 g

F

39. AGE (A=adult, S=subadult, J=juvnals)



41. TESTIS SIZE: Length

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--

(mm, one only)

--	--

--



4.3. Uterine ENLARGEMENT (Y=yes, N=No) ☐

Uterine Size

Diam RHS

--	--	--

 ·

--

Diam LHS

--	--	--

 ·

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Haecl, 2. Uterine, 3. Rudimentary

SHEET No: 3
PUNCHED (Y/N) ---

P S E U D O M Y S

D	E	L
---	---	---

3. FIELD No.

F	w	1	6	7	6

4. MUSEUM No.

--	--	--	--	--	--

DAY MONTH YEAR

5. DATE

1	7	0	6	8	1
---	---	---	---	---	---

LOCATION OF SITE

Coulomb's Point N.R.

11. ENVIRONMENTAL SHEET NO.

	CP	-	07
--	----	---	----

22. PLACE FOUND $\left(\begin{matrix} Y = \text{Yes} \therefore \text{see (and 26)} \\ N = \text{No.} \end{matrix} \right)$ N ag plant-stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) N
+ NATURE OF ASSOCIATION

24 OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

[illegible]

28 MAX.-MIN. TEMP. °C.

-out Max °C -out Min °C prev. 24 hrs

hrs.

37. Body weight

			4	.	7
--	--	--	---	---	---

 g

39. AGE (A=adult, S=subadult, J=juvenile) ☐

41. TESTIS SIZE: Length

--	--

--

(mm, one only)

--	--

--

43. Uterine ENLARGEMENT ($Y=y_u, N=N_0$) ☐

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Ruler on mother

DAMPIERLAND MAMMAL DATA

SHEET No: 4
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full) NYCTICEIUS
2. MAMMAL SPECIES (FIRST 3 letters only) G R E
3. FIELD No. FW11677 (or Toe-clip No. if released)
4. MUSEUM No. ---
5. DATE 18 06 81
- $\therefore$ liquid N² sample = FW1678

8. LOCATION OF SITE
- 171600S 1221030E
- write in terms of direction and distance from camp if precise lat. + long. not known
- Mangrove Swamp S. of Cape Bertholet of CPNR

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y = Yes; see Land 26) Y eg plant stratum + spaces, under bark in hollow tree, on ground, in burrow.
23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) N
+ NATURE OF ASSOCIATION
24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating
25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

22: CAMP TO S TEMON - BRUGUIERA -
CERIOPS LOW OPEN FOREST LBC -
LBC

27. TEMPERATURE °C --- 28. MAX-MIN. TEMP °C --- prev. 24 hrs

6. TIME SPECIMEN RECORDED --- hrs. 37. BODY WEIGHT --- 5.7g

8. Sex (M = ♂, F = ♀, 3 = unknown) M 39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) S 41. TESTIS SIZE: Length 3.5
(mm, one only) Breadth ---

2. LACTATION (Yes = Y, No = N) --- 43. Uterine ENLARGEMENT (Y = yes, N = No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. NO. OF YOUNG --- 46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. R. ing. rather ---

DAMPIERLAND MAMMAL DATA

SHEET No: 5
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full) T A P H O Z O U S
2. MAMMAL SPECIES (FIRST 3 letters only) F L A
3. FIELD No. FW 1672 (or Tag-Clip No. if released).
4. MUSEUM No. DAY MONTH YEAR
5. DATE 17 06 81

liquid N² Number
not recorded but
is a FW 1673
for so is probably

8. LOCATION OF SITE S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Coulons Pt Nature Reserve

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y = Yes; see Land 26) N No. eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) N
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, Sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

S A M P L I R E F L A T O . S K N O F S S 8
2 3 F L Y I N G A T 5 0 m H E I G H T

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

1930 hrs.

37. BODY WEIGHT 34.5

8. Sex (M = ♂, F = ♀, 3 = unknown) F

39. AGE (A = adult, S = subadult, J = juvenile) X

0. TESTES (S = scrotal, A = abdominal) ---

41. TESTIS SIZE: Length ---
(mm, one only) Breadth ---

young
adult

2. LACTATION (Yes = Y, No = N) N

43. Uterine ENLARGEMENT (Y = yes, N = No) N

Uterine Size Diam RHS 1.4
Diam LHS 1.4

45. No. OF Young ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. P. 1. 4. 5. 6. 7. 8. 9. 10. 11. 12.

+ no
mammary devel

DAMPIERLAND MAMMAL DATA

SHEET No: 6
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full) T A P H O Z O U S

2. MAMMAL SPECIES (FIRST 3 letters only) F L A

3. FIELD No. F W 1 6 7 9 (or Toe-clip No. if released).

4. MUSEUM No. ---

5. DATE 1 8 0 6 8 1

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Mangrove Creek S of Cape
Berkhout, Coulombs Point Nature Reserve

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y = Yes; see land 26) Y eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lends 22-24;)

2 2 ° C A M P T O S T E M O N - B R U G U I E R A - C E
R I O P S - O S B O R N I A L A i . 2 3 ° S E V E R
A C S E E N

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

max °C --- min °C ---

prev. 24 hrs

6. TIME SPECIMEN RECORDED

1 9 3 0 hrs.

37. BODY WEIGHT --- 35.0g

8. Sex (M = ♂, F = ♀, 3 = unknown) M

39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) A

41. TESTIS SIZE: Length --- ---
(mm, one only) Breadth --- ---

2. LACTATION (Yes = Y, No = N) ---

43. Uterine ENLARGEMENT (Y = yes, N = No) ---

Uterine Size Diam RHS --- ---
Diam LHS --- ---

45. NO. OF YOUNG ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Edging out ---

DAMPIERLAND MAMMAL DATA

SHEET No: 7
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

N Y C T O P H I L U S

2. MAMMAL SPECIES (First 3 letters only)

A R N

3. FIELD No.

FW 1680

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

18 06 81

Total of 10
caught but
8 released.

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Mangrove Creek S of Cape
Bertholet, Coulomb Point Nature Reserve

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see land 26)
N = No.

☒ Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)
+ NATURE OF ASSOCIATION

☒ Y

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N)

☒ N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliott Trap 9. Shot 12.

☒ 4

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of lands 22-24;

22: CAMPTOSTEMON - BRUGIERIA - CE
RIOPS - OSBORNIANA - LBT - LBC
0 - CAUGHY

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

1750 hrs.

37. BODY WEIGHT

7.5g

8. Sex (M = ♂, F = ♀, 3 = unknown)

☒ F

39. AGE (A = adult, S = subadult, J = juvenile)

☐

0. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

☒ N

43. Uterine ENLARGEMENT (Y = yes, N = No)

☒ N

Uterine Size

Diam RHs

1.2

Diam LHS

1.2

45. No. OF Young

46. LOCATION OF YOUNG

☐

1. Hcd, 2. Uterine, 3. Ridgway patches

DAMPIERLAND MAMMAL DATA

SHEET No: 8
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full) N Y C T I C E I U S

2. MAMMAL SPECIES (FIRST 3 letters only) G R E

3. FIELD No. FW 1681 (or Toe-clip No. if released)

4. MUSEUM No. ---

5. DATE 18 06 81

FW1682 is its liquid N² number

8. LOCATION OF SITE

171600S 1221030E

write in terms of direction } Creek S of Cape Bertholet
and distance from camp if } Mangel on Coulombs Point N.E.
precise lat. + long. not known

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y=Yes; see land 26) Y eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. Distracted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliott Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of lands 22-24;

22: CAMP TO STEM ON - BRUGUIERA -
CERIOPS LBI - LBC 23 TWO CAUGH
T

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED 1810 hrs.

37. BODY WEIGHT ---g

8. Sex (M=♂, F=♀, 3=unknown) M

39. AGE (A=adult, S=subadult, J=juvenile) A

10. TESTES (S=scrotal, A=abdominal) S

41. TESTIS SIZE: Length 3.0
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) ---

43. Uterine ENLARGEMENT (Y=Yes, N=No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. No. OF YOUNG ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. R. inguinal ---

DAMPIERLAND MAMMAL DATA

SHEET No: 9
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

NYCTOPHILUS

2. MAMMAL SPECIES (FIRST 3 letters only)

ARN

3. FIELD No.

FW1683

(or Tag-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

180681

FW1684 is legend N² number

8. LOCATION OF SITE

S

E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Mangrove Creek S of Cape Berthollet
Coulomb Point NR

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see And 26)
N = No.

Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mistnetted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliott Trap 9. Shot 12.

94

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lends 22-24;

22: CAMPTOSTEMON - BRUGUIERA - CE
R10PS - OS BORNI, A LB1 - LB2. 23:
ONE OF MANY (8) 6

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

--- ---

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT --- 6.3g

8. Sex (M = ♂, F = ♀, 3 = unknown)

M

39. AGE (A = adult, S = subadult, J = juvenile)

A

10. TESTES (S = scrotal, A = abdominal)

S

41. TESTIS SIZE: Length 3.5
(mm, one only) Breadth ---

2. LACTATION (Yes = Y, N = No)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size Diam RHS ---
Diam LHS ---

45. No. OF Young ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney-pancreas ---

DAMPIERLAND MAMMAL DATA

SHEET No: 10
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full) TADARIDA
2. MAMMAL SPECIES (FIRST 3 letters only) JOB
3. FIELD No. EW1685 (or Toe-clip No. if released).
4. MUSEUM No. DAY MONTH YEAR
5. DATE 190681

8. LOCATION OF SITE

172240S 1221030E

write in terms of direction and distance from camp if precise lat. + long. not known } South of Goulburn Pt, dam site

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET NO. -----

22. PLACE FOUND (Y = Yes; see land 26) Y eg plant stratum + species, under bark in hollow tree, on ground, in burrow.
23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION
24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mistnetted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of lands 22-24;)

22: DAM IN TRISTANEA PINDAN
23: CHAZ NIG

27 TEMPERATURE °C ----- 28 MAX-MIN. TEMP. °C ----- ----- prev. 24 hrs

6. TIME SPECIMEN RECORDED 1850 hrs. 37. BODY WEIGHT 21.1g

8. Sex (M = ♂, F = ♀, 3 = unknown) M 39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) S 41. TESTIS SIZE: Length 4.0 Breadth -----
(mm, one only) if Allen are really the testes

2. LACTATION (Yes = Y, No = N) ----- 43. Uterine ENLARGEMENT (Y = yes, N = No) -----

Uterine Size Diam RHS ----- Diam LHS ----- 45. No. OF Young ----- 46. LOCATION OF YOUNG
1. Hael, 2. Uterine, 3. R. inguinal -----

DAMPIERLAND MAMMAL DATA

SHEET No: 11
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

C H A L I N O L O B U S

2. MAMMAL SPECIES (FIRST 3 letters only)

N I G

3. FIELD No.

F W 1 6 8 6

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

1 9 0 6 8 1

8. LOCATION OF SITE

1 7 2 2 4 0 S 1 2 2 1 0 4 0 E

write in terms of direction
and distance from camp if
precise lat. + long. not known

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mistnetted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

0 9

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

2 2 : D A M I N T R I S T A N E A P I N D A N
2 3 : T A D J O B

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

not Max °C

not Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

1 9 0 0 hrs.

37. BODY WEIGHT

6.0 g

8. Sex (M = ♂, F = ♀, 3 = unknown)

M

39. AGE (A = adult, S = subadult, J = juvenile)

A

0. TESTES (S = scrotal, A = abdominal)

S

41. TESTIS SIZE: Length

2.5

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS

Diam LHS

45. No. OF YOUNG

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Kidney-pancreas

DAMPIERLAND MAMMAL DATA

SHEET No: 12
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

T A D A R I D A

2. MAMMAL SPECIES (FIRST 3 letters only)

J O B

3. FIELD No.

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

1 9 0 6 8 1

please Turn over

8. LOCATION OF SITE

1 7 2 2 4 0 S

1 2 2 1 0 3 0 E

write in terms of direction
and distance from camp if
precise lat. + long. not known

S + Corcoran Point
Don Site

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)
+ NATURE OF ASSOCIATION

Y

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

2 2 : D A M I N T R I S T A N E A P I N D A N .
2 3 : C H A L N I G .

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

Max °C Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

hrs.

37. BODY WEIGHT

8. Sex (M = ♂, F = ♀, 3 = unknown)

39. AGE (A = adult, S = subadult, J = juvenile)

10. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length
(mm, one only) Breadth

2. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS
Diam LHS

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney-rotter

	wt	sex	age	breeding
FW 1687	17.5g	? ♂	A (6 ^{wt} not old)	—

FW 1688	20.5g	♀	A	lactating → FW 1689 = liquid N ² tissues
---------	-------	---	---	---

(
 RKS enlarged RKS 2.5 mm ± striated walls
 LKS 1.0 mm ± post peritum

DAMPIERLAND MAMMAL DATA

SHEET No: 13
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full) CHALINOLOBUS
2. MAMMAL SPECIES (FIRST 3 letters only) NIG
3. FIELD No. --- (or Tag-clip No. if released).
4. MUSEUM No. ---
5. DATE 190681

8. LOCATION OF SITE 172240S 1221040E
write in terms of direction
and distance from camp if
precise lat. + long. not known

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y=Yes; see And 26) Y eg plant stratum + sparse, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lungs 22-24;)

22: DAM IN TRISTANEA PINDAN.
23: TAD JOB

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

8:30 - 2000 hrs

37. BODY WEIGHT ---g

8. Sex (M=♂, F=♀, 3=unknown) ---

39. AGE (A=adult, S=subadult, J=juvenile) ---

0. TESTES (S=scrotal, A=abdominal) ---

41. TESTIS SIZE: Length ---
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) ---

43. Uterine ENLARGEMENT (Y=yes, N=No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. No. OF YOUNG ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Rington rather ---

FW	wt	sex	age	breeding
FW 1690	6.5	♂	A	scrubbed 2.5 long
FW 1691	6.8	♀	A	Not lactating LFW = RHS uteri = 1.0 NMD
FW 1694	6.0	♂	A	Scrubbed 3.0 long
FW 1692	6.0	♀	A	Not lactating + NMD

FW 1693 in liquid N₂

uteri { RHS 1.2
LFW 0.9

DAMPIERLAND MAMMAL DATA

SHEET No: 14
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full) N Y C T O P H I L U S

2. MAMMAL SPECIES (FIRST 3 letters only) A R N

3. FIELD No. FW 1695 (or Toe-Clip No. if released)

4. MUSEUM No. ---

5. DATE 180681

8. LOCATION OF SITE

S

write in terms of direction
and distance from camp if
precise lat. + long. not known

Mangrove Creek S of Cape Beudant
Point Coulombs NR

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y = Yes; see Land 26) Y eg plant stratum + spaces, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

22: CAMPTOSTEMON - BRUGUIERA - C
ERIODPS LBI - LBC 23: ONE OF MA
NY

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT ---g

8. Sex (M = ♂, F = ♀, 3 = unknown) M

39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) S

41. TESTIS SIZE: Length 4.7
(mm, one only) Breadth ---

2. LACTATION (Yes = Y, No = N) ---

43. Uterine ENLARGEMENT (Y = yes, N = No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. No. of Young ---

46. LOCATION OF YOUNG
1. Hool, 2. Uterine, 3. Kidney rather ---

SHEET No: 15
PUNCHED (Y/N) ---

P	S	E	N	D	O	M	X	S				
---	---	---	---	---	---	---	---	---	--	--	--	--

D	E	L
---	---	---

--	--	--	--	--	--

(or Toe-clip No. if released).

--	--	--	--	--	--	--

DAY		MONTH		YEAR	
1	9	0	6	8	1

LOCATION OF SITE

write in terms of direction
and distance from camp if
precise lat. + long. not known

$$\begin{array}{ll} 1=1'' & 4=10' \\ 2=10'' & 5=30' \\ 3=1' & 6=1'' \end{array}$$

	C	P	-	0	4
--	---	---	---	---	---

(Y = Yes $\therefore$ see band 26)
(N = No)

ag plant stratum + species, under bark
in hollow tree, on ground, in burrow.

2

2

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

0	5
---	---

OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

--	--

max °C

-004 Min °C

prev. 24 hrs

_____ hrs.

37. Body WEIGHT

--	--	--	--	--

 .

--

 g

39. AGE (A=adult, S=subadult, J=juvenile) ☐



41. TESTIS SIZE: Length

--	--

--

(mm, one only)

--

43. Uterine ENLARGEMENT ($Y = y_1, N = N_0$) ☐

Diam RHS

--	--	--

 .

--

Diam LHS

--	--	--

 .

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Ridging mother

DAMPIERLAND MAMMAL DATA

SHEET No: 17
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full)

T A D A R I D A

2. MAMMAL SPECIES (FIRST 3 letters only)

L O R

3. FIELD No.

FW 1696

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

2 1 0 6 8 1

FW 1697 is N² legged specimen number.

8. LOCATION OF SITE

1 6 3 6 2 0 S 1 2 2 5 9 2 0 E

write in terms of direction
and distance from camp if
precise lat. + long. not known

5.75 km S of Elephant Point, Cygnet Bay

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10' 5 = 30'
3 = 1' 6 = 1"

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see land 26)
N = No.

Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

09

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24)

2 2 0 M A N G A L L A C (1 1 m) O F S O N N
E R A T I A - R H I Z O P H O R A - B R U G G I E R A -
C E R I O P S - O S B O R N I A + A E G I S C E P A S A U I C E N N I A

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

2 0 1 5 hrs.

37. BODY WEIGHT

8.5

8. Sex (M = ♂, F = ♀, 3 = unknown)

F

39. AGE (A = adult, S = subadult, J = juvenile)

A

10. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

N

43. Uterine ENLARGEMENT (Y = yes, N = No)

N

Uterine Size

Diam RHS

1.0

Diam LHS

1.0

45. No. OF YOUNG

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. R. inguinal

+ not enlarged

DAMPIERLAND MAMMAL DATA

SHEET No: 18
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full) CHALINOLOBUS
2. MAMMAL SPECIES (FIRST 3 letters only) COU
3. FIELD No. FW 11698 (or Toe-clip No. if released)
4. MUSEUM No. DAY MONTH YEAR
5. DATE 210681

8. LOCATION OF SITE 163620S 1225920E
Write in terms of direction and distance from camp if precise lat. + long. not known 5.75 km S of Elephant Point, Cygnet Bay
9. RESOLUTION ☐
1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET NO.

22. PLACE FOUND (Y=Yes; see Land 20) ☒ eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) ☒ + NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) ☒ eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.
1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☒ 9

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

22 : MANGAL LBC (11m) : SONNER
ATIA - RHICOPHORA - BRUGUIERACE
RIPS - AEGICERAS - 05 603-6A
-out Max C -out Min C

27 TEMPERATURE °C 28 MAX-MIN. TEMP °C prev. 24 hrs

6. TIME SPECIMEN RECORDED 1900 hrs. 37. BODY WEIGHT 8.2g damaged

8. Sex (M=♂, F=♀, 3=unknown) ☒ damaged 39. AGE (A=adult, S=subadult, J=juvenile) ☒ A

10. TESTES (S=scrotal, A=abdominal) ☐ 41. TESTIS SIZE: Length
(mm, one only) Breadth

2. LACTATION (Yes=Y, N=No) ☐ 43. Uterine ENLARGEMENT (Y=Yes, N=No) ☐

Uterine Size Diam RHS
Diam LHS 45. NO. OF YOUNG 46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney-portal

DAMPIERLAND MAMMAL DATA

SHEET No: 19
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In full) TADARIDA
2. MAMMAL SPECIES (FIRST 3 letters only) COR
3. FIELD No. FW1699 (or Tag-clip No. if released)
4. MUSEUM No. DAY MONTH YEAR
5. DATE 210681

8. LOCATION OF SITE 163620S 1225920E
write in terms of direction and distance from camp if precise lat. + long. not known
9. RESOLUTION 1=1" 4=10' 2=10" 5=30' 3=1' 6=1°

11. ENVIRONMENTAL SHEET No. -----

22. PLACE FOUND (Y=Yes; see Land 20) Y eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.
1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

22° MANGAL LAC (11m) : SONNERA
TIA - RHIZOPHORA - BRUGUIER - CER
10P - AEGICERAS - OSBORNEA - AUSTINIA

27. TEMPERATURE °C --- 28. MAX-MIN. TEMP. °C --- prev. 24 hrs

6. TIME SPECIMEN RECORDED 1930 hrs. 37. BODY WEIGHT 8.5

8. Sex (M=♂, F=♀, 3=unknown) F 39. AGE (A=adult, S=subadult, J=juvenile) A

10. TESTES (S=scrotal, A=abdominal) --- 41. TESTIS SIZE: Length ---
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) N 43. Uterine ENLARGEMENT (Y=yes, N=No) N

Uterine Size Diam RHS 1.0
Diam LHS 1.0

45. No. OF YOUNG --- 46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Ridges on rather

+ no devel

DAMPIERLAND MAMMAL DATA

SHEET No: 20
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full) P T E R O P U S
2. MAMMAL SPECIES (FIRST 3 letters only) A L E
3. FIELD No. FW 1700 (or Toe-clip No. if released)
4. MUSEUM No. DAY MONTH YEAR
5. DATE 21 06 81

8. LOCATION OF SITE 163620S 1225920E
write in terms of direction and distance from camp if precise lat. + long. not known
9. RESOLUTION 1=1" 4=10' 2=10" 5=30' 3=1' 6=1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y=Yes; see Land 26) Y eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.
1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24):

22: MANGAL L B C (11m) SONNERA
TIA - RHIZO PHORA - BRUGUIERA - CER
10PS - AEGICERAS - OSBORNEA

27. TEMPERATURE °C --- 28. MAX-MIN. TEMP. °C --- prev. 24 hrs

6. TIME SPECIMEN RECORDED 1930 hrs. 37. BODY WEIGHT 275.0g

8. Sex (M=♂, F=♀, 3=unknown) M 39. AGE (A=adult, S=subadult, J=juvenile) S

0. TESTES (S=scrotal, A=abdominal) A 41. TESTIS SIZE: Length ---
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) --- 43. Uterine ENLARGEMENT (Y=Yes, N=No) ---

Uterine Size Diam RHS ---
Diam LHS --- 45. No. OF YOUNG --- 46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney rather ---

STREET No: 21
PUNCHED (Y/N) -----

see Contents Pt
section 1 Notebook
19/6/81

9. RESOLUTION

1 = 1"	4 = 10'
2 = 10"	5 = 30'
3 = 1'	6 = 1°

22. PLACE FOUND $\left\{ \begin{array}{l} Y = \text{Yes} \therefore \text{see land 26} \\ N = \text{No} \end{array} \right\}$ ☐ eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

24 ^{OBSERVED} BEHAVIOUR (before disturbed) (Y; N) ☐ eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

[illegible]

6. TIME ^{SPECIMEN} RECORDED

--	--	--	--

 hrs. 37. BODY WEIGHT

--	--	--	--	--

 g.

0. TESTES (S=scrotal, A=abdominal) ☐ 4.1. TESTIS SIZE: Length

Uterine Size Diam RH Diam LH

45. No. of Young

46. Location of Young
1. Head, 2. Uterine, 3. R. ing. notch

DAMPIERLAND MAMMAL DATA

SHEET No: 22
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full)

M A C R O P U S

2. MAMMAL SPECIES (FIRST 3 letters only)

A G I
(or Toe-clip No if released)

egiles

3. FIELD No.

4. MUSEUM No.

5. DATE

DAY MONTH YEAR

see 19/6/81 - in notebook

8. LOCATION OF SITE

write in terms of direction
and distance from camp if
precise lat. + long. not known

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

max °C

min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

37. BODY WEIGHT

8. Sex (M = ♂, F = ♀, 3 = unknown)

39. AGE (A = adult, S = subadult, J = juvenile)

10. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes = Y, N = No)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS

Diam LHS

45. NO. OF YOUNG

46. LOCATION OF YOUNG

1. Neol, 2. Uterine, 3. Ridges on rather

SHEET No: 23
PUNCHED (Y/N) -----

P	L	A	N	I	G	A	L	E				
---	---	---	---	---	---	---	---	---	--	--	--	--

M	A	C
---	---	---

~~of~~ maculate

F	W	1	7	0	1
---	---	---	---	---	---

(or Toe-clip No. if released).

--	--	--	--	--	--

liquid N^2 number

DAY		MONTH		YEAR	
2	3	0	6	8	1

FW 1702

skull removed

			0	1	11	E
--	--	--	---	---	----	---

write in terms of direction and distance from camp if precise lat. + long. not known

SS-7

9. RESOLUTION

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1'' \end{array}$$

	P	A	-	0	7
--	---	---	---	---	---

$\left\{ \begin{array}{l} Y = \text{Yes} \therefore \text{see band 26} \\ N = \text{No} \end{array} \right\}$

2

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

N

4 NATURE OF ASSOCIATION

BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

0	5
---	---

OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

-out Max °C	-out Min °C

--	--

most Max °C

--	--	--

---out Min °C

prev. 24 hrs

--	--	--	--

 hrs.

37. Body WEIGHT

			9
--	--	--	---

 .

1

 g

M

39. AGE (A=adult, S=subadult, J=juvenile)

5

4.1. TESTIS SIZE: Length

	8
--	---

 (mm, one only)

--	--

43. Uterine ENLARGEMENT (Y=yes, N=No) ☐

Diam RHS

--	--	--

 ·

--

Diam LHS

--	--	--

 ·

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Ridging mother

Fresh

$$H_V = 77.4 \quad T_V = 59.55$$

Spirit measures on back of sheet

$$\begin{aligned}
 TV &= 57.61 \\
 HV &= 69.10 \\
 E &= 12.75 \\
 ST &= 3.72 \\
 HF &= 11.54
 \end{aligned}$$

$$\begin{aligned}
 ST/E &= 0.29 & P_{mac} & \text{or } P_{tenuirostris} \\
 HF/HB &= 0.17 & & \text{either} \\
 TV/HB &= 0.83 & P_{mac} & \text{or } P_{tenuirostris}
 \end{aligned}$$

$$\begin{aligned}
 * \text{ Basicranial Length (BL)} & 19.38 \\
 \text{Zygomatic width (ZW)} & 11.38 \\
 \text{Min Interorbital w. (IO)} & 4.46 \\
 \text{Alisphenoid Bullae width (BW)} & \begin{cases} \text{outside BW} & 8.34 \\ \text{inside BW} & 2.64 \end{cases} \} = 5.7 \\
 M^{1-3} & 3.96
 \end{aligned}$$

$$\begin{aligned}
 * \text{ Bulla Length (BL)} & 4.55 \\
 \text{Skull Depth (SD)} & 4.86 \\
 E-M^4 & 7.62
 \end{aligned}$$

$$\text{Forebrain Magnan Diam (FM)} = 3.94$$

$$M^1-M^4 = 4.51$$

$$\begin{aligned}
 I_1-M^4 & \text{ ~~7.99~~ } 8.79 \\
 M_{1-4} & 4.95 \\
 M_{1-3} & 3.81
 \end{aligned}
 \left. \begin{array}{l} \\ \\ \end{array} \right\} I_1-P_4 =$$

$$\begin{aligned}
 \text{Nasal Length (Max) (NL)} & 7.92 \\
 \text{Nasal Width (Max) (NW)} & 3.50
 \end{aligned}$$

$$\text{Premaxillary-nasal Suture (PN)} = 3.20$$

$$\begin{aligned}
 & \text{Min distance between} \\
 & \text{Premaxillary + maxillary vacuities (VV)} = 4.77
 \end{aligned}$$

$$\text{Dentary Length (DL)} = 15.70$$

$$\begin{aligned}
 8.34 \\
 2.64
 \end{aligned}
 \} = 5.7$$

$$\begin{aligned}
 BW/M^{1-3} &= 1.44 & P_i \\
 BL/ZW &= 1.70 & P_{m \text{ or } P_i \text{ or } P_g \text{ etc}} \\
 IO/ZW &= 0.39 & P_m \text{ } P_i \text{ } P_g \text{ etc} \\
 BW/ZW &= 0.50 & P_m \text{ } P_t, P_i \text{ etc}
 \end{aligned}$$

$$\begin{aligned}
 BL/M^{1-3} &= 1.15 & P_m! \text{ quite distinct} \\
 SD/ZW &= 0.43 & P_t, P_m \\
 SD/BL &= 0.25 & P_t, P_m
 \end{aligned}$$

$$\begin{aligned}
 SD/E-M^4 &= 0.64 & P_m \text{ } P_i \\
 SD/IO &= 1.09 & P_m!
 \end{aligned}$$

$$\begin{aligned}
 FM/SD &= 0.81 & P_m! \\
 FM/ZW &= 0.35 & P_m \text{ } P_i \text{ } P_i \\
 M^{1-3}/ZW &= 0.35 & \text{any of them}
 \end{aligned}$$

$$\begin{aligned}
 I_1-P_4/M_{1-3} &= 0.99 & P_m \text{ } P_t \text{ } P_i \\
 NL/BL &= 0.41 & \text{any of them} \\
 NW/ZW &= 0.31 & \text{any of them} \\
 NW/NL &= 0.44 & \text{any of them} \\
 PN/NL &= 0.40 & \text{any of them} \\
 VV &= 0.25 & \\
 DL &= 0.81 &
 \end{aligned}$$

DAMPIERLAND MAMMAL DATA

SHEET No: 24
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In full) NYCTOPHILUS

2. MAMMAL SPECIES (FIRST 3 letters only) BIF
(or Tax. Slip No. if released)

F/A = 39.47

3. FIELD No. FW1703

4. MUSEUM No. DAY MONTH YEAR

5. DATE 23 06 81

FW1704 is legend N² Number

8. LOCATION OF SITE S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well; Bender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. -----

22. PLACE FOUND (Y = Yes; see Land 26) N eg plant stratum + spaces, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

Z3 CHAL NIGRO GOULD NYCTIC
BALST PIPISTRELLUS

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT --- g

8. Sex (M = ♂, F = ♀, 3 = unknown) M

39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) S

41. TESTIS SIZE: Length 5.6
(mm, one only) Breadth ---

2. LACTATION (Yes = Y, N = No) ---

43. Uterine ENLARGEMENT (Y = yes, N = No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. NO. OF YOUNG ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Ridges on rather

HV
44.44

TU
43.35

FA
39.57

E
24.01

Ti + P
26.33

DAMPIERLAND MAMMAL DATA

SHEET No: 25
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In Full) NYCTICEIUS

2. MAMMAL SPECIES (FIRST 3 letters only) BAL

3. FIELD No. FW11705 (or Toe-clip No. if released)

4. MUSEUM No. DAY MONTH YEAR

5. DATE 23 06 81

Liquid N² Number FW1706

8. LOCATION OF SITE 163A 10S

write in terms of direction
and distance from camp if
precise lat. + long. not known

1225050E

Martin's Weel, Pender Area

9. RESOLUTION

1=1" 4=10'
2=10" 5=30'
3=1' 6=1°

11. ENVIRONMENTAL SHEET No. -----

22. PLACE FOUND (Y=Yes; see Land 26) N eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, Sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

23: CHAL M I G R O G O U L D M I N I O P
T S C H R P I P I S T R E L L U S
S I C U S N Y C T O P H I L B I F A Y

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT --- g

8. Sex (M=♂, F=♀, 3=unknown) M

39. AGE (A=adult, S=Subadult, J=juvenile) A

0. TESTES (S=scrotal, A=abdominal) S

41. TESTIS SIZE: Length 4.0
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) ---

43. Uterine ENLARGEMENT (Y=Yes, N=No) ---

Uterine Size Diam RHS ---
Diam LHS ---

45. No. OF Young ---

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Rind on mother ---

DAMPIERLAND MAMMAL DATA

SHEET No: 26
PUNCHED (Y/N) ---

Pipistrellus ~~or Eptesicus~~
tenuis "PM" present

1. MAMMAL GENUS (In full)

E P I P I S T R E L L U S

2. MAMMAL SPECIES (FIRST 3 letters only)

P U M ~~C A R A C I A~~

3. FIELD No.

FW 1707

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

23 06 81

liquid N₂ number
FW1708

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martin's Well, Pender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

4

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

23 CHAL NIGRO G O U L D I N Y C T
B A L S T E P I P I S T R E L L U S P I P I S T R E L L U
S N Y C T O B I F A X

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT

--- 3.2g

8. Sex (M = ♂, F = ♀, 3 = unknown)

M

39. AGE (A = adult, S = subadult, J = juvenile)

A

10. TESTES (S = scrotal, A = abdominal)

S

41. TESTIS SIZE: Length 2.5
(mm, one only) Breadth ---

2. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS ---
Diam LHS ---

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Hecol, 2. Uterine, 3. Ridges or rather

HV 32.8
TV 32.54
Ti + P 15.40

1005
Ear = ---
F/A = 27.8

DAMPIERLAND MAMMAL DATA

SHEET No: 27
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full) M I N I O P T E R U S

2. MAMMAL SPECIES (FIRST 3 letters only) S K H
(or Toe-clip No. if released)

3. FIELD No. EW 1709

4. MUSEUM No. DAY MONTH YEAR

5. DATE 23 06 81

8. LOCATION OF SITE S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martin's Well Pender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. ---

22. PLACE FOUND (Y=Yes; see Land 26) N eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24):

23 C H A L R I G R O G O L D E P T E S T E
N Y C T I G E I U S N Y C T O P H B I F
P I P I S T R E L C U S

27. TEMPERATURE °C ---

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT --- g

8. Sex (M=♂, F=♀, 3=unknown) F

39. AGE (A=adult, S=subadult, J=juvenile) A

0. TESTES (S=scrotal, A=abdominal) ---

41. TESTIS SIZE: Length ---
(mm, one only) Breadth ---

2. LACTATION (Yes=Y, N=No) N

43. Uterine ENLARGEMENT (Y=Yes, N=No) N

Uterine Size Diam RHS ---
Diam LHS ---

45. No. OF Young ---

46. LOCATION OF YOUNG
1. Hoel, 2. Uterine, 3. Rington rather

DAMPIERLAND MAMMAL DATA

SHEET No: 28
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

NYCTICEIUS

2. MAMMAL SPECIES (FIRST 3 letters only)

~~SP~~ B ALSTON

3. FIELD No.

FW 11710

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

23 06 81

Ward N² ~ FW 1711

8. LOCATION OF SITE

163A 10S 1225050E

write in terms of direction
and distance from camp if
precise lat. + long. not known

MarFins Well Pender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☒ N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☒ Y

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

☒ N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☒ 10

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24)

23: CHAL GOUL NIGRO EPTESSICL
MINIOPTEKUS, NYCTOPH BIFA
X PIPIS TRELLUS

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

hrs.

37. BODY WEIGHT 7.3g

8. Sex (M = ♂, F = ♀, 3 = unknown)

☒ F

39. AGE (A = adult, S = subadult, J = juvenile)

☒ A

0. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length
(mm, one only) Breadth

2. LACTATION (Yes = Y, N = No)

☒ N

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS 0.6
Diam LHS 0.6

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney region

☐

HV = 43.9

Ti + P 19.9

TU = 39.3

Ear 12.40

F/A = 32.18

SHEET No: 29
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full) PIPISTRECLUS

2. MAMMAL SPECIES (FIRST 3 letters only) TEN

3. FIELD No. FWI712 (or Toe-clip No. if released).

4. MUSEUM No.

5. DATE DAY MONTH YEAR

2	3	0	6	8	1
---	---	---	---	---	---

8. LOCATION OF SITE.

LOCATION OF SITE

1	6	3	4	2	0	S
---	---	---	---	---	---	---

1	2	2	5	0	5	0	E
---	---	---	---	---	---	---	---

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well, Near Pender

9. RESOLUTION

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1'' \end{array}$$

11. ENVIRONMENTAL SHEET No.

--	--	--	--	--	--

22. PLACE FOUND $\left\{ \begin{array}{l} Y = \text{Yes} \therefore \text{see band 26} \\ N = \text{No.} \end{array} \right\}$ N eg plant stratum + spaces, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) ☒ Y

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) $\boxed{N}$ eg Feeding, sleeping, copulating

25 METHOD OF CAPTURE OR SIGHTING.

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

OTHER REMARKS (Additional Ecology, Behaviour or gut contents; details of Lards 22-24):

2	3	:	C	H	A	L	N	I	G	R	G	O	U	L	D	I	N	Y	E	T	O	P	H	
	B	I	F	A	X		M	I	N	I	P	T	E	R	U	S		N	Y	C	T	I	C	E
i	u	s	B	A	L																			

-out Max °C -out Min °C

27 TEMPERATURE °C

--	--

28 MAX.-MIN. TEMP. °C

$-out\ Max^{\circ}C$ $-out\ Min^{\circ}C$ prev. 24 hrs

--	--	--

--	--	--

6. TIME ^{SPECIMEN} RECORDED

--	--	--	--

 hrs.

37. BODY WEIGHT

--	--	--	--

 3.7g

8. Sex ($M = \sigma$, $F = \text{♀}$, 3 unknown) F

39. AGE (A=adult, S=subadult, J=juvencile) A

0. TESTES (S=scrotal, A=abdominal) ☐

4.1. TESTIS SIZE: Length

--	--

--

(mm, one only) Bw. Ht.

--	--

--

2. LACTATION (Yes = Y, No = No) N

4.3. Uterine ENLARGEMENT ($Y=y_u, N=N_0$) N

Uterine Size Diam RHS

		0	8
--	--	---	---

 · 8
Diam LHS

		0	8
--	--	---	---

 · 8

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Bulging mother

$$F/A = 28.4$$
$$E_{av} = 11.5$$

HPV 38.3

TV 32.5

DAMPIERLAND MAMMAL DATA

SHEET No: 30
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full) NYCTICEIUS
2. MAMMAL SPECIES (FIRST 3 letters only) BAGREY
3. FIELD No. FW1713 (or Toe-clip No. if released).
4. MUSEUM No. DAY MONTH YEAR
5. DATE 23 06 81

Legend N² number is FW1714

8. LOCATION OF SITE
Write in terms of direction and distance from camp if precise lat. + long. not known
Martins Well

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10' 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND (Y = Yes; see And 26) N eg plant stratum + spaces, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breckback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of bands 22-24;)

23 PIPISTRELLUS NYCTOBIFA
X CHAL GOULD NIGRO MINIOP
TERUS

27. TEMPERATURE °C

28. MAX-MIN. TEMP °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

 hrs.

37. BODY WEIGHT g

8. Sex (M = ♂, F = ♀, 3 = unknown) M

39. AGE (A = adult, S = subadult, J = juvenile) A

0. TESTES (S = scrotal, A = abdominal) S

41. TESTIS SIZE: Length 3.5
(mm, one only) Breadth

2. LACTATION (Yes = Y, N = No)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size Diam RHS
Diam LHS

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Rindgen rather

DAMPIERLAND MAMMAL DATA

SHEET No: 31
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full) T A D A R I D A
2. MAMMAL SPECIES (FIRST 3 letters only) J O B
3. FIELD No. FW 11715 (or Toe-clip No. if released)
4. MUSEUM No. DAY MONTH YEAR
5. DATE 1 9 0 6 8 1

8. LOCATION OF SITE
1 7 2 2 4 0 S 1 2 2 1 0 3 0 E
Write in terms of direction
and distance from camp if
precise lat. + long. not known

9. RESOLUTION
1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No. [] [] [] [] [] [] [] []

22. PLACE FOUND (Y = Yes; see Land 26) [Y] eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) [Y]
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) [N] eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.
1. seen 4. Asynthetic 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

29

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

2 2 0 D A M I N T R I S T A N E A P I N D A N
2 3 C H A L G O O Z N I G

27 TEMPERATURE °C [] [] 28 MAX-MIN. TEMP. °C [] [] [] [] [] [] [] [] prev. 24 hrs

6. TIME SPECIMEN RECORDED [] [] [] [] hrs. 37. BODY WEIGHT [] [] [] [] [] [] [] []

8. Sex (M = ♂, F = ♀, 3 = unknown) [F] 39. AGE (A = adult, S = subadult, J = juvenile) [A]

10. TESTES (S = scrotal, A = abdominal) [] 41. TESTIS SIZE: Length [] [] []
(mm, one only) Breadth [] [] []

2. LACTATION (Yes = Y, No = N) [N] 43. Uterine ENLARGEMENT (Y = yes, N = No) [N]

Uterine Size Diam RHS [] [] [] [] [] []
Diam LHS [] [] [] [] [] [] 45. No. OF YOUNG [] [] 46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney-pancreas

+ feet not elongate

DAMPIERLAND MAMMAL DATA

SHEET No: 32
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full)

CHALCINOLOBUS

2. MAMMAL SPECIES (FIRST 3 letters only)

NIG

3. FIELD No.

FW 1716

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

28 06 81

8. LOCATION OF SITE

163420S 1225050E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well, Rinder Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

04

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

23: SEE FW 1713 & FW 1712

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

max °C min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

hrs.

37. BODY WEIGHT 5.7g

8. Sex (M = ♂, F = ♀, 3 = unknown)

M

39. AGE (A = adult, S = subadult, J = juvenile)

A

9. TESTES (S = scrotal, A = abdominal)

S

41. TESTIS SIZE: Length 3.0
(mm, one only) Breadth

2. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size Diam RHS 0.0
Diam LHS 0.0

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Rindger rather

DAMPIERLAND MAMMAL DATA

SHEET No: 33
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In Full)

C H A L I N O L O B U S

2. MAMMAL SPECIES (FIRST 3 letters only)

G O U

3. FIELD No.

FW 1 7 1 7

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

2 3 0 6 8 1

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well, Pender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☒

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☒

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

☒

eg Feeding, Sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliott Trap 9. Shot 12.

☒

26. OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

SE 23; FW 1 7 1 3 FW 1 7 1 2

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

Max °C

Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

hrs.

37. BODY WEIGHT

9.5g

8. Sex (M = ♂, F = ♀, 3 = unknown)

☒

39. AGE (A = adult, S = subadult, J = juvenile)

☒

10. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes = Y, N = No)

☒

43. Uterine ENLARGEMENT (Y = yes, N = No)

☒

Uterine Size

Diam RHS

0.8

Diam LHS

0.8

45. No. OF YOUNG

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Kidney-arteries

☐

DAMPIERLAND MAMMAL DATA

SHEET No: 34
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In full) C K A L I N O L O B U S
2. MAMMAL SPECIES (FIRST 3 letters only) N I G
3. FIELD No. FW 1 7 1 8 (or Toe-clip No. if released).
4. MUSEUM No. DAY MONTH YEAR
5. DATE 2 3 0 6 8 1

8. LOCATION OF SITE 1 6 3 4 2 0 S 1 2 2 5 0 5 0 E

Write in terms of direction
and distance from camp if
precise lat. & long. not known

Martins Well, Pender Area

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET NO.

22. PLACE FOUND (Y = Yes; see Land 26) N eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) Y
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

4

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

2 3 : S E E F W 1 7 1 2 + F W 1 7 1 3

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

out Max °C

out Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

 hrs.

37. BODY WEIGHT 5.8g

8. Sex (M = ♂, F = ♀, 3 = unknown) F

39. AGE (A = adult, S = subadult, J = juvenile) A

10. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length
(mm, one only) Breadth

2. LACTATION (Yes = Y, N = No) N

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size Diam RHS 1.4
Diam LHS 1.4

45. No. OF YOUNG

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Kidney-matted

but testis &
mammary enlarged

DAMPIERLAND MAMMAL DATA

SHEET No: 35
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full)

C H A L I N O L O B U S

2. MAMMAL SPECIES (FIRST 3 letters only)

G O U

3. FIELD No.

FW 1719

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

23 06 81

8. LOCATION OF SITE

S E

Write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well, Pender Ave

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

☐

11. ENVIRONMENTAL SHEET No.

☐

22. PLACE FOUND

(Y = Yes; see land 26)
N = No.

☐

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)
+ NATURE OF ASSOCIATION

☐

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

☐

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☐

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of lands 22-24;)

23 : S E E F W 1 7 1 2 + F W (7 1 3

27. TEMPERATURE °C

☐

28. MAX-MIN. TEMP. °C

☐

☐

prev. 24 hrs

6. TIME SPECIMEN RECORDED

☐

37. BODY WEIGHT ☐

8. Sex (M = ♂, F = ♀, 3 = unknown)

☐

39. AGE (A = adult, S = subadult, J = juvenile)

☐

10. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length ☐
(mm, one only) Breadth ☐

2. LACTATION (Yes = Y, No = N)

☐

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS ☐
Diam LHS ☐

45. No. OF YOUNG ☐

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Ridges on rather

DAMPIERLAND MAMMAL DATA

SHEET No: 36
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In full)

EPTESICUS

2. MAMMAL SPECIES (first 3 letters only)

CHALINOLOBUS
NIGROGRIVUS

3. FIELD No.

FW1720

(or Toe-clip No. if released)

4. MUSEUM No.

5. DATE

23 06 81

or P. p. stell.

or Chal nigrogrivus

check !!

8. LOCATION OF SITE

163420S 1225050E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

☐

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☐

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☐

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N)

☐

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☐

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

out Max °C

out Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

--- hrs.

37. BODY WEIGHT

--- 4.8g

8. Sex (M = ♂, F = ♀, 3 = unknown)

☐

39. AGE (A = adult, S = subadult, J = juvenile)

☐

10. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length

3.0

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

☐

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS

Diam LHS

45. No. OF Young

46. LOCATION OF YOUNG

☐

1. Head, 2. Uterine, 3. R. inguinal

SHEET No: 37
PUNCHED (Y/N) ----

M	I	N	I	O	P	T	E	R	U	S		
---	---	---	---	---	---	---	---	---	---	---	--	--

S	C	H
---	---	---

(or Tag-clip No. if released).

5. DATE

2	2	0	6	8	1
---	---	---	---	---	---

bezzel
FW 16646

LOCATION OF SITE												
					S							E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Well, Pender Area

$$\begin{array}{ll} 1=1'' & 4=10' \\ 2=10'' & 5=30' \\ 3=1' & 6=1^\circ \end{array}$$

				.	
--	--	--	--	---	--

$(Y = \text{Yes} \therefore \text{see line 26})$
 $(N = \text{No})$

2

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

Y

4. NATURE OF ASSOCIATION

2

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Broadback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

4

OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

--	--

28 MAX.-MIN. TEMP. °C

cont Max°C

-004 Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

_____ hrs

37. Body weight

		1	0	.	4
--	--	---	---	---	---

 g

8. Sex (M = ♂, F = ♀, 3 = unknown)

三

39. AGE (A=adult, S=subadult, J=juvenile) A

0. TESTES (S=scrotal, A=abdominal)



4.1. TESTIS SIZE: Length

--	--

--

(mm, one only)

--	--

--

Breadth

--	--

 .

--

2. LACTATION ($Y_{es} = Y$, $N = N_c$) ☒ N

43. Uterine ENLARGEMENT ($Y = y_{ut}$, $N = N_0$) N

Uterine Size

Diam RHS

		1
--	--	---

 ·

3

Diam LHS

		0
--	--	---

 ·

5

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Pridging mother

SHEET No: 38
PUNCHED (Y/N) ----

8. LOCATION OF SITE

write in terms of direction and distance from camp if precise lat. + long. not known

SSG

9. RESOLUTION

1 = 1" 4 = 10'

2 = 10" 5 = 30'

3 = 1' 6 = 1°

0	3
---	---

Uterine Size Diam RHS

 Diam LHS

 45. No. of Young

 46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Kidney capsule

SHEET No: 39
PUNCHED (Y/N) ----

C	H	A	L	I	N	O	L	O	B	U	S		
---	---	---	---	---	---	---	---	---	---	---	---	--	--

N	C	G
---	---	---

(or Toe-clip No. if released).

5. DATE

2	3	0	6	8	1
---	---	---	---	---	---

1	6	3	4	2	0
---	---	---	---	---	---

1	2	2	5	0	5	0
---	---	---	---	---	---	---

write in terms of direction
and distance from camp if
precise lat. + long. not known

Marking well

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1^\circ \end{array}$$

II. ENVIRONMENTAL SHEET No.

--	--	--	--	--	--

eg plant stratum + spores, under bark
in hollow tree, on ground, in burrow.

Y

N

eg Feeding, Sleeping, copulating

25 METHOD OF CAPTURE OR SIGHTING.

1. seen	4. mistnetted	7. Breachback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

17

6 OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

27 TEMPERATURE °C

--	--

28 MAX.-MIN. TEMP. °C

-out Max °C -out Min °C prev. 24 hrs

6. TIME ^{SPECIMEN} RECORDED

--	--	--	--

 hrs.

37. Body weight

			5	.	6
--	--	--	---	---	---

 g



39. AGE (A=adult, S=subadult, J=juvenile) A



4.1. TESTIS SIZE: Length

3	5
---	---

(mm, one only)

--	--

2. LACTATION (Yes = Y, No = No) ☐

43. Uterine ENLARGEMENT ($Y = y_{us}, N = N_0$) ☐

Uterine Size Diam RUS

--	--	--

 ·

--

 Diam LHS

--	--	--

 ·

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Redington father

SHEET No: 40
PUNCHED (Y/N) ----

C	H	A	L								
---	---	---	---	--	--	--	--	--	--	--	--

G	O	U
---	---	---

--	--	--	--	--	--

(or Tag-clip No. if released).

MONEY			YEAR			

2	3	0	6	8	1
---	---	---	---	---	---

SECTION OF SITE.

					S
--	--	--	--	--	---

								E
--	--	--	--	--	--	--	--	---

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins well

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1^\circ \end{array}$$

				.	
--	--	--	--	---	--

(Y = Yes ∴ see band 26)
(N = No)

N

eg plant stratum + spores, under bark
in hollow tree, on ground, in burrow.

4 NATURE OF ASSOCIATION

Y

BEHAVIOUR (before disturbed) (Y; N)



eg Feeding, sleeping, copulating

1. seen	4. mist-netted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

14 released

6 OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lards 22-24):

[illegible]

--	--

28 MAX.-MIN. TEMP. °C

$$-0.4 \text{ } ^\circ\text{C}$$

-00 + 11A°C

prev. 24 hrs

_____ hrs.

37. BODY WEIGHT

--	--	--	--

 .

--

 g



39. AGE (A=adult, S=subadult, J=juvenile) ☐

41. TESTIS SIZE: Length

--	--

--

(mm, one only) 2.

--	--

--

43. Uterine ENLARGEMENT ($Y = y_{ut}$, $N = N_0$) ☐

Uterine Size

Diam RHS

Diagn LHS

45. No. of Young

--	--

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. Rudimentary

SHEET No: 4
PUNCHED (Y/N) ---

[illegible]

6	0	4
---	---	---

--	--	--	--	--	--

(or Tag-clip No. if released).

--	--	--	--	--	--	--

DAY		MONTH		YEAR	
2	3	0	6	8	1

SECTION OF SITE.

write in terms of direction and distance from camp if precise lat. + long. not known

Marketing wall

$$\begin{array}{ll} 1=1'' & 4=10' \\ 2=10'' & 5=30' \\ 3=1' & 6=1'' \end{array}$$

--	--	--	--	--	--

(Y = Yes $\therefore$ see And 26)
(N = No)

12

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

Y

N

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback: Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

0	4
---	---

released

OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

28 MAX.-MIN. TEMP. °C

—out 160°C

-001 Min °C

prev. 24 hrs

--	--	--	--

 hrs

37. Body weight

--	--	--	--

 .

--

 g

1

39. AGE (A=adult, S=subadult, J=juvenile) ☐



4.1. TESTIS SIZE: Length

--	--

--

(mm, one only) 2.

--	--

--

☐

43. Uterine ENLARGEMENT (Y=yes, N=No) ☐

Diam RHS

--	--	--

 .

--

Diam LHS

--	--	--

 .

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Hagel. 2. Uterine. 3. Rindgen father

SHEET No: 43
PUNCHED (Y/N) ---

M	I	N	I	O	P	T	E	R	U	S		
---	---	---	---	---	---	---	---	---	---	---	--	--

S	C	H
---	---	---

F	W	1	7	2	5
---	---	---	---	---	---

(or Toe-clip No. if released).

--	--	--	--	--	--	--

DAY	MON	TUE
2	3	0
6	8	1

POSITION OF SITE

write in terms of direction
and distance from camp if
precise lat. + long. not known

Marlene Wee

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1^\circ \end{array}$$

--	--	--	--	--	--

$(Y = \text{Yes} \therefore \text{see And 26})$
 $(N = \text{No})$

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.



4 NATURE OF ASSOCIATION

BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

4

OTHER REMARKS (Additional Ecology, Behaviour or gut contents; details of Londs 22-24):

[illegible]

--	--

28 MAX.-MIN. TEMP. °C

Temp. Max. C

$-0.01 \text{ Min}^\circ\text{C}$


prev. 24 hrs

6. TIME ^{SPECIMEN} RECORDED

--	--	--	--

 hrs.

37. Body weight

		1	0	.	4
--	--	---	---	---	---

 g

8. Sex (M = ♂, F = ♀, 3 = unknown)



39. AGE (A=adult, S=subadult, J=juvenile)

A

0. TESTES (S=scrotal, A=abdominal)

S

4.1. TESTIS SIZE: Length

5	0
---	---

(mm, one only) Br. 11/

--	--

2. LACTATION ($Y_{es} = Y$, $N = N_c$) ☐

4.3. Uterine ENLARGEMENT ($Y=y_u, N=N_0$) ☐

Uterine Size Diam RUS

--	--	--

 ·

--

Diam LMS

--	--	--

 ·

--

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. R. inguinal pouch

DAMPIERLAND MAMMAL DATA

SHEET No: 45
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full)

C H A L

2. MAMMAL SPECIES (FIRST 3 letters only)

N I G

3. FIELD No.

(or Tag-clip No. if released)

4. MUSEUM No.

5. DATE

23 06 81

8. LOCATION OF SITE

163420S 1225050E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins Will

9. RESOLUTION

1=1" 4=10'
2=10" 5=30'
3=1' 6=1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y=Yes; see land 26)
N=No.

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No)

+ NATURE OF ASSOCIATION

Y

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

4 released

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of lands 22-24;)

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

Max °C

Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

37. BODY WEIGHT

8. Sex (M=♂, F=♀, 3=unknown)

39. AGE (A=adult, S=subadult, J=juvenile)

10. TESTES (S=scrotal, A=abdominal)

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes=Y, N=No)

43. Uterine ENLARGEMENT (Y=Yes, N=No)

Uterine Size

Diam RHS

Diam LHS

45. No. OF YOUNG

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Ridges on rather

SHEET No: 46
PUNCHED (Y/N) ----

M	I	N	I	O	P	T	E	R	U	S		
---	---	---	---	---	---	---	---	---	---	---	--	--

S	C	H
---	---	---

(or Tag-clip No. if released).

5. DATE

2	3	0	6	8	1
---	---	---	---	---	---

LOCATION OF SITE

write in terms of direction
and distance from camp if
precise lat. + long. not known

Martins well

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1'' \end{array}$$

				.	
--	--	--	--	---	--

N

eg plant stratum + spores, under bark
in hollow tree, on ground, in burrow.

Y

N

eg Feeding, sleeping, copulating

1. seen	4. mistnetted	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shot	12.

04

[illegible]

28 MAX.-MIN. TEMP. °C

-out Max °C -out Min °C prev. 24 hrs

--	--	--	--

 hrs.

37. BODY WEIGHT

			9
--	--	--	---

 .

6

 g

39. AGE (A=adult, S=subadult, J=juvenile) A

4.1. TESTIS SIZE: Length
(mm, one only) Breadth

43. Uterine ENLARGEMENT ($Y=y_u, N=N_0$) ☐

Uterine Size Diam RHS

		0
--	--	---

 . 2
Diam LHS

		0
--	--	---

 . 5

45. No. of Young

--	--

46. LOCATION OF YOUNG ☐
1. Head, 2. Uterine, 3. Kidney on mother

DAMPIERLAND MAMMAL DATA

SHEET No: 48
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In Full)

C K A L

2. MAMMAL SPECIES (FIRST 3 letters only)

G O U

3. FIELD No.

(or Toe-clip No. if released)

4. MUSEUM No.

5. DATE

23 06 81

X2 specimens

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

Marking well

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10' 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

N

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)
+ NATURE OF ASSOCIATION

Y

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

94 released

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Land 22-24;)

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

Max °C

Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

37. BODY WEIGHT

8. Sex (M = ♂, F = ♀, 3 = unknown)

39. AGE (A = adult, S = subadult, J = juvenile)

10. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS

Diam LHS

45. No. OF Young

46. LOCATION OF YOUNG

1. Hcd, 2. Uterine, 3. Kidney rather

DAMPIERLAND MAMMAL DATA

SHEET No: 49
PUNCHED (Y/N) ----

1. MAMMAL GENUS (In Full)

N Y C T L C E I U S

2. MAMMAL SPECIES (FIRST 3 letters only)

B A L

3. FIELD No.

P W 1 7 2 9

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

2 2 0 6 8 1

8. LOCATION OF SITE

S E

write in terms of direction
and distance from camp if
precise lat. + long. not known

1 k West of Pender Camp

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

☐

11. ENVIRONMENTAL SHEET No.

P A - 0 4

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☒

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☐

24. OBSERVED

BEHAVIOUR (before disturbed) (Y; N)

☐

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☐

26. OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

2 2 : E U C M (N (A T A L A i

27. TEMPERATURE °C

☐

28. MAX-MIN. TEMP. °C

☐
☐

prev. 24 hrs

6. TIME SPECIMEN RECORDED

☐

hrs.

37. BODY WEIGHT

☐

8. Sex (M = ♂, F = ♀, 3 = unknown)

☒

39. AGE (A = adult, S = subadult, J = juvenile)

☒

10. TESTES (S = scrotal, A = abdominal)

☒

41. TESTIS SIZE: Length

☐

(mm, one only)

Breadth

☐

2. LACTATION (Yes = Y, No = N)

☐

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS

☐

Diam LHS

☐

45. No. OF Young

☐

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Ridges on mother

☐

SHEET No: 50
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full) MUS

2. MAMMAL SPECIES (FIRST 3 letters only)

M	U	S
---	---	---

3 FIELD No.

F	W	1	7	3	0
---	---	---	---	---	---

 (or Toe-clip No. if released).

4. MUSEUM No.

--	--	--	--	--	--	--

 DAY.

--	--	--	--	--	--	--

 MONTH YEAR

5. DATE 22 06 81

8. LOCATION OF SITE.

1	6	4	1	2	0	S
---	---	---	---	---	---	---

1	2	2	4	7	0	0	E
---	---	---	---	---	---	---	---

1	2	2	4	7	0	0	E
---	---	---	---	---	---	---	---

9. RESOLUTION

$$\begin{array}{ll} 1=1'' & 4=10' \\ 2=10'' & 5=30' \\ 3=1' & 6=1'' \end{array}$$

11. ENVIRONMENTAL SHEET No.

	0	A	-	0	5
--	---	---	---	---	---

22. PLACE FOUND {Y = Yes :: see land 26} ☒ N eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y=Yes; N=No) N
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) $\boxed{N}$ eg Feeding, sleeping, copulating

25 METHOD OF CAPTURE OR SIGHTING.

1. seen	4. mistreated	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shop	12.

05

6 OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lards 22-24):

27 TEMPERATURE °C

--	--

28 MAX.-MIN. TEMP. °C

-out Max °C -out Min °C prev. 24 hrs

6. TIME ^{SPECIMEN} RECORDED

hrs.

37. Body weight

--	--	--	--

 .

2

 .

8. Sex ($M = \sigma$, $F = \text{♀}$, 3 = unknown) ☐

39. AGE (A=adult, S=subadult, J=juvenile) ☐

0. TESTES (S=scrotal, A=abdominal) ☐

A1. TESTIS SIZE: Length

--	--

--

(mm, one only) g

--	--

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2. LACTATION (Yes = Y, No = No) ☐

4.3. Uterine ENLARGEMENT ($Y=y_{us}$, $N=N_0$) ☐

Uterine Size Diam RHS

--	--	--	--

 ·

--

Diam LHS

--	--	--	--

 ·

--

45. No. of Young

--	--

46. LOCATION OF YOUNG
1. Head. 2. Uterine. 3. Ridging mother

DAMPIERLAND MAMMAL DATA

SHEET No: 51
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full)

C H A L I N O L O B U S

2. MAMMAL SPECIES (First 3 letters only)

G O U

3. FIELD No.

FW 11731

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

22 06 81

8. LOCATION OF SITE

163850S 1225420E

write in terms of direction

and distance from camp if

precise lat. + long. not known

3.7 km W of Camp, Pender

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☒

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☐

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

☐

eg Feeding, Sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliott Trap 9. Shot 12.

☐

26. OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

22? EUC MINATA LAI

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

max Min °C

max Min °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

2000 hrs.

37. BODY WEIGHT

9.1g

8. Sex (M = ♂, F = ♀, 3 = unknown)

☐

39. AGE (A = adult, S = subadult, J = juveniles)

☐

0. TESTES (S = scrotal, A = abdominal)

☐

41. TESTIS SIZE: Length

3.5

(mm, one only)

Breadth

2. LACTATION (Yes = Y, N = No)

☐

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS

Diam LHS

45. NO. OF YOUNG

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Kidney-arteries

DAMPIERLAND MAMMAL DATA

SHEET No: 52
PUNCHED (Y/N) ---

1. MAMMAL GENUS (In Full) CKAL

2. MAMMAL SPECIES (FIRST 3 letters only) NIG

3. FIELD No. FW1732 (or Toe-clip No. if released)

4. MUSEUM No. ------------------

5. DATE 220681

8. LOCATION OF SITE

163850S 1225420E

write in terms of direction
and distance from camp if
precise lat. + long. not known

3.7 k W A Camp

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

☐

11. ENVIRONMENTAL SHEET No. ------------------

22. PLACE FOUND (Y = Yes; see Land 26) Y eg plant stratum + species, under bark
in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No) N
+ NATURE OF ASSOCIATION

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N) N eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☐

26. OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;)

220 EUC MINIAT LAI

27. TEMPERATURE °C ------

28. MAX-MIN. TEMP. °C

☐
☐

prev. 24 hrs

6. TIME SPECIMEN RECORDED

2000 hrs.

37. BODY WEIGHT ------------------

8. Sex (M = ♂, F = ♀, 3 = unknown) M

39. AGE (A = adult, S = subadult, J = juvenile) A

10. TESTES (S = scrotal, A = abdominal) S

41. TESTIS SIZE: Length 20
(mm, one only) Breadth ------

2. LACTATION (Yes = Y, No = N) ---

43. Uterine ENLARGEMENT (Y = yes, N = No) ---

Uterine Size Diam RHS ---------
Diam LHS ---------

45. No. OF YOUNG ------

46. LOCATION OF YOUNG
1. Head, 2. Uterine, 3. R. inguinal

SHEET No: 53
PUNCHED (Y/N) -----

P S E U D O M Y S

D	E	L
---	---	---

F	W	1	7	3	3
---	---	---	---	---	---

(or Toe-clip No. if released).

--	--	--	--	--	--	--

DAY		MONTH		YEAR	
2	2	0	6	8	1

LOCATION OF SITE

1	6	3	8	5	0	S
---	---	---	---	---	---	---

1	2	2	5	8	3	0	E
---	---	---	---	---	---	---	---

write in terms of direction
and distance from camp if
precise lat. + long. not known

$$\begin{array}{ll} 1 = 1'' & 4 = 10' \\ 2 = 10'' & 5 = 30' \\ 3 = 1' & 6 = 1'' \end{array}$$

	P	A	-	03
--	---	---	---	----

(Y = Yes $\therefore$ see And 26)
(N = No.)

2

eg plant stratum + spores, under bark
in hollow tree, on ground, in burrow.

2

4 NATURE OF ASSOCIATION

BEHAVIOUR (before disturbed) (Y; N)

2

eg Feeding, sleeping, copulating

1. seen	4. mistreated	7. Breakback Trap	10.
2. excavated	5. Pit Trap	8. Cage Trap	11.
3. by hand	6. Elliot Trap	9. Shoot	12.

5

6 OTHER REMARKS (Additional Ecology, Behaviour and gut contents; details of Lards 22-24):

[illegible]

--	--

out 16x12

-004 Min °C

--	--	--

prev. 24 hrs

hrs.

37. Body WEIGHT

			6	.	5
--	--	--	---	---	---

 g



39. AGE (A=adult, S=subadult, J=juvenile) ☐

☐

41. TESTIS SIZE: Length

--	--

--

(mm, one only) Rm. 11/

--	--

--

43. Uterine ENLARGEMENT (Y=yes, N=no) ☐

Uterine Size Diam RHS

--	--	--

 ·

--

 Diam LHS

--	--	--

 ·

--

45. No. OF Young

--	--

46. LOCATION OF YOUNG. ☐
1. Head, 2. Uterine, 3. Rudimentary

DAMPIERLAND MAMMAL DATA

SHEET No: -----
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full)

P S E U D O M Y S

2. MAMMAL SPECIES (first 3 letters only)

D E L

Delicatus

3. FIELD No.

FW 1670

(or Tag-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

14 06 81

8. LOCATION OF SITE

Write in terms of direction
and distance from camp if
precise lat. + long. not known

1.6 km N of Salt Creek
Mandora Salt Marsh near
Radi Hills

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No

Y

eg plant stratum + species, under bark
in hollow tree, on ground, in burrow

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

N

24. OBSERVED BEHAVIOUR (before disturbed) (Y; N)

N

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING

1. seen 4. mist-netted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

DS

26. OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

22: TOP OF RED SAND DUNE

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

Max °C

Min °C

prev. 24 hrs

29. TIME SPECIMEN RECORDED

37. BODY WEIGHT

38. Sex (M = ♂, F = ♀, 3 = unknown)

39. AGE (A = adult, S = subadult, J = juvenile)

40. TESTES (S = scrotal, A = abdominal)

41. TESTIS SIZE: Length

(mm, one only)

Breadth

42. LACTATION (Yes = Y, No = N)

43. Uterine ENLARGEMENT (Y = yes, N = No)

Uterine Size

Diam RHS

Diam LHS

45. No. OF Young

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. Kidney-pancreas

photo 29 + 34 Roll Radi Hills

1 Drift Fence set 13/6/81 up 15/6/81

DAMPIERLAND MAMMAL DATA

SHEET No: -----
PUNCHED (Y/N) -----

1. MAMMAL GENUS (In full)

P S E U D O M Y S

2. MAMMAL SPECIES (FIRST 3 letters only)

D E L *delicatus*

3. FIELD No.

FW 1671

(or Toe-clip No. if released)

4. MUSEUM No.

DAY MONTH YEAR

5. DATE

15 06 81

8. LOCATION OF SITE

S E

write in terms of direction and distance from camp if precise lat. + long. not known
5.0 km N of Salt Creek
near Radio Hills

9. RESOLUTION

1 = 1" 4 = 10'
2 = 10" 5 = 30'
3 = 1' 6 = 1°

11. ENVIRONMENTAL SHEET No.

22. PLACE FOUND

(Y = Yes; see Land 26)
N = No.

☒

eg plant stratum + species, under bark in hollow tree, on ground, in burrow.

23. ASSOCIATED ANIMAL SPECIES (Y = Yes; N = No)

+ NATURE OF ASSOCIATION

☐

24. OBSERVED BEHAVIOUR (before disturbed)

(Y; N)

☐

eg Feeding, sleeping, copulating

25. METHOD OF CAPTURE OR SIGHTING.

1. seen 4. mistnetted 7. Breakback Trap 10.
2. excavated 5. Pit Trap 8. Cage Trap 11.
3. by hand 6. Elliot Trap 9. Shot 12.

☒

OTHER REMARKS (Additional Ecology, Behaviour eg gut contents; details of Lands 22-24;

22 FIRM RED SAND PLAIN LBR L
YSAPHYL LUM CUNN + ACACI HOKO
Sr A. m. Hc SPI

27. TEMPERATURE °C

28. MAX-MIN. TEMP. °C

prev. 24 hrs

6. TIME SPECIMEN RECORDED

37. BODY WEIGHT

8. Sex (M = ♂, F = ♀, 3 = unknown)

☒

39. AGE (A = adult, S = subadult, J = juvenile)

☒

10. TESTES (S = scrotal, A = abdominal)

☒

41. TESTIS SIZE: Length

3.6

(mm, one only)

Breadth

2. LACTATION (Yes = Y, No = N)

☐

43. Uterine ENLARGEMENT (Y = yes, N = No)

☐

Uterine Size

Diam RHS

Diam LHS

45. No. OF Young

46. LOCATION OF YOUNG

1. Head, 2. Uterine, 3. R. inguinal

Photo 1-6 Roll Radio Hills/2

Lysaphyllus cunninghami

Acacia holosericea, *A. monticola*, *spinifer*.

ENVIRONMENTS

	C	P	-	0	.	1
--	---	---	---	---	---	---

A

C = opportunistic record

MONTH YEAR

0	6	8	1
---	---	---	---

(YEAR in clear)

15. LOCATION OF SITE

write in terms of direction
and distance from camp if
lat. & long. not known

16: RESOLUTION

☐

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1"

17. VEGETATION (MUIR SYSTEM)

start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

Acacia
LBC
EucLair

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top, outcrop)

If in doubt, describe here and lands will
be filled in later.

[illegible]

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

If in doubt, descr. be. here:

[illegible]

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRIPS

E HEAD TACKLING

F SPOTLIGHTING

FORAGING

H

五

Set 16/6/81

nr 20/6/81

ENVIRONMENTS

	C	P	-	0	2
--	---	---	---	---	---

A

C = opportunistic record

MONTH YEAR

0	6	8	1
---	---	---	---

(YEAR in clear)

15. LOCATION OF SITE

write in terms of direction
and distance from camp if
lat. & long. not known

16: RESOLUTION

☐

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1"

17. VEGETATION (MUIR SYSTEM)

start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

Mixed
open-
wooded

If in doubt, describe here and lands will be filled in later.

[illegible]

If no doubt, desc. be here:

[illegible]

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TACKLING

F SPOTLIGHTING

6 FORAGING

H

丁

Set 16/6/81 up 20/6/81

12. ENVIRONMENTAL SHEET No.

CP-03

13. TYPE OF SITE

A

A = sample site

B = other transect or repeated site e.g. bat trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

06 81

(MONTH: 1-12)

(YEAR in clear)

15. LOCATION OF SITE

E S

Write in terms of direction
and distances from camp if
lat. & long. not knownk S of Deep Creek
Coulons Point NR

16. RESOLUTION

☐1 = 1" 4 = 10"
2 = 10" 5 = 30"
3 = 1" 6 = 1"(5.1 k south
of Camp)

17. VEGETATION (Muir System)

- start a new line for each stratum, first 5 letters of Genus and Species.

Life Span		Century cover		GENUS					SPECIES					PERCENTAGE OF TYPE Century cover		Flowering (f)		Seeds (s)		Dead plant		GENUS					SPECIES					Floral group cover		Flowering (f)		Seeds (s)		Dead plant (d)		Genus and Species																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
L	A	E	C	A	L	P	O	S	E	N	T	O	N									E	C	A	L	C	Y	L	N	4	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

ENVIRONMENTS

CLP - 04

13. TYPE OF SITE

A

A = sample site

B = other transit or repaired side of boat trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

6	6	8	1
---	---	---	---

(MONTH: 1-12)

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION

write in terms of direction
and distance from camp if
lat. & long. not known

K South of Deep Creek
Coulbalt Point N.R. (2.5)

(2.5 k south of camp)

$1 = 1''$	$4 = 10'$
$2 = 10''$	$5 = 30'$
$3 = 1'$	$6 = 1''$

17. VEGETATION (Muir system) - start a new line for each stratum, first 5 letters of Genus and Species.

LIFE FORM		CROATY COVER		GENUS		SPECIES		PERCENTAGE OF TOTAL CROATY COVER	FLOWERS (F)	SEEDS (S)	DEAD PLANT	GENUS		SPECIES		PERCENTAGE OF TOTAL CROATY COVER	FLOWERS (F)	SEEDS (S)	DEAD PLANT
LA	2	EUCAL	1	POTER	CH	40						EUCAL	CYLIN	40					
		PITTO		PHYLL	LL	10													
S	1	CROTA		CUNNI															
GT	1	SPINI		LONGI															

Crotalaria cunninghamii
Spinksii
longifolia

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later.

[illegible]

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

If in doubt, describe here:

[illegible]

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TRAINING

F SPOTLIGHTING

FORAGING

H

五

ENVIRONMENTS

12. ENVIRONMENTAL SHEET No.

13. TYPE OF SITE

A

A = sample site

B = other transect or repeated site cybat trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

0	6	8	1
---	---	---	---

(MONTH : 1-12)

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION

□

$$l = 1'' \quad A_r = 10$$
 $2 \cdot 10^7$ $3 = 1'$

write in terms of direction
and distance from camp if
lat. & long. not known.

Old Deep Creek Campsite
at Coulombs Point

17. VEGETATION (Muir system)

start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later:

[illegible]

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

If in doubt, describe here:

G	R	E	Y		S	A	N	D	Y
A	L	L	U	V	I	U	M		

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOACHING

F SPOTLIGHTING

FORGING

H

工

Set 16/6/81 up 20/6/81

photo 22 + 23
roll 3

12. ENVIRONMENTAL SHEET NO.

C/P-06

13. TYPE OF SITE

A

A = sample site

B = other transect or repeated site e.g. bat trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

06 81

(MONTH: 1-12)

(YEAR in clear)

15. LOCATION OF SITE

E S

Write in terms of direction
and distances from camp if
lat. & long. not known

0.4 km N of Deep Creek

16. RESOLUTION

☐1 = 1" 4 = 10"
2 = 10" 5 = 30"
3 = 1" 6 = 1"

17. VEGETATION (Muir system)

- start a new line for each stratum, first 5 letters of Genus and Species.

LIFE FORM	GENUS	SPECIES	PERCENTAGE OF TOTAL CANOPY COVER	FLOWERING (%)	SEEDING (%)	DEAD PLANT	GENUS	SPECIES	% of total canopy cover	FLOWERING (%)	SEEDING (%)	Dead plant (%)
LA	EUCAL	POSTCHU	NO				EUCAL	CYLYN	40			✓
	PISTO	PHYLLID										
LAR	EUCAL											
LB	ACACIA	ERLOP										
SAR	ACACIA	TUMID										
SDR	WALTH											
GLR												

eripoda

tumida

waltheria

18. GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later.

PLAIN

19. SOIL (sandy loam, aeolianite, saline mud, red clay)

If in doubt, describe here:

GREY LOAMY SAND

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEADTACKLING

F SPOTLIGHTING

G FORAGING

H

I

Ext 16/6/81 up 20/6/81

Photo 24 + 25

Roll 3

DAMPIERLAND MAMMAL ENVIRONMENTS

12. ENVIRONMENTAL SHEET No.

1	C	P	-	0	7
---	---	---	---	---	---



A = sample site

B = other transect or repeated site of bad trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

--	--	--	--

--	--	--	--

(MONTH : 1-12)

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION

☐
$$I = 1'' \quad A = 10$$
 $2 \cdot 10^4$ 5, 3, 10 $3 = 1'$

write in terms of direction
and distance from camp if
lat. & long. not known.

105 K N of Deep Creek
Coulomb Pt N. R.

17. VEGETATION (Muir system)

start a new line for each stratum, first 5 letters of Genus and Species.

LIFE FORM		GENUS		SPECIES		PERCENTAGE OF TOTAL COUNTRY COVER		FLOWERS (S)		SEEDS (S)		GENUS		SPECIES		PERCENTAGE OF TOTAL COUNTRY COVER		FLOWERS (S)		SEEDS (S)		GENUS		SPECIES	
L	A	E	U	C	A	L	P	O	T	C	H	A	O	V	E	E	E	E	E	E	E	E	E	E	E
		P	I	T	T	O	P	H	Y	L	L	I	O												
L	A	E	U	C	A	L																			
L	B	E	U	C	A	L																			
S	A	R	A	C	A	C	I	E	R	I	O	P													
S	D	R	W	A	L	T	H																		
G	L	I																							

Terminalia
enopoda
Grevillea
waltheriana

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later.

P	L	A	I	N

19 SOIL (sandy loam, oolite, saline mud, red clay)

If in doubt, describe here:

G	R	E	Y	S	A	N	D	E
L	O	A	M					

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOACHING

F SPOTLIGHTING

FORAGING

H

५

Set 16/6/81 up 20/6/81

photo 25 + 26
roll 3

ENVIRONMENTS

	C	P	-	0	8
--	---	---	---	---	---



C = opportunistic record

MONTH YEAR

0	6	8	1
---	---	---	---

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION

☐

write in terms of direction
and distance from camp if
lat. & long. not known.

3.6 kN of Deep Creek
Coulam's Point NR

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1"

17. VEGETATION (Muir system) - start a new line for each stratum, first 5 letters of Genus and Species.

LIFE FORM		CANOPY COVER		PERCENTAGE OF TOTAL CANOPY COVER		FLOWERING (%)		SEEDING (%)		DEAD PLANT		GENUS		SPECIES		PERCENTAGE OF TOTAL CANOPY COVER		FLOWERING (%)		SEEDING (%)		DEAD PLANT		GENUS		SPECIES		PERCENTAGE OF TOTAL CANOPY COVER		FLOWERING (%)		SEEDING (%)		DEAD PLANT		
LA	2	EUCAL	1	POTCH	1	NO	1	NO	1	NO	1	EUCAL	1	CYLIN	4	0	1	NO	1	NO	1	NO	1	NO	1	EUCAL	1	CYLIN	4	0	1	NO	1	NO	1	NO
		PITTO	1	PHYLL	1	NO	1	NO	1	NO	1																									
LA	1	MELAL	1	LEUCO	1	NO	1	NO	1	NO	1																									
LB	1	MELAL	1	ACACI	1	NO	1	NO	1	NO	1																									

If in doubt, describe here and lands will be filled in later.

A	G	A	I	N	S	T	B	A	S	E	O	F
R	E	A	R	S	C	O	P	E	O	F	C	O
A	S	T	A	L	D	U	N	E				

If in doubt, deriv. be here:

G	R	E	Y	-	W	H	I	T	E
S	A	N	D						

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOUCHING

F SPOTLIGHTING

6 FORAGING

H

平

Set 16/6/81 up 20/6/81

photo 27 + 28
fall 3

MAMMAL ENVIRONMENTS

12. ENVIRONMENTAL SHEET No.

P	A	-	0	1
---	---	---	---	---

A

A = sample site

B = other transect or repaired site of last trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

0	6	8	1
---	---	---	---

(MONTH : 1-12)

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION ☐

works in terms of direction
and distance from camp if
lat. & long. not known

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1'

17. VEGETATION (Muir system) - start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later.

B	E	A	C	H		D	U	N	E		S	Y	S	T	E
M		-		H	O	L	L	O	W						
D			B	E	H	I	N	D							

19 SOIL (sandy loam, acclianite, saline mud, red clay)

If in doubt, describe here:

[illegible]

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TAPPING

F SPOTLIGHTING

FORAGING

Н

7

	P	A	-	0	2
--	---	---	---	---	---

13. TYPE OF SITE

A

A = sample site

B = other transit or repaired site cyber trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

0	6	8	1
---	---	---	---

(MONTH : 1-12)

(YEAR in clear)

15. LOCATION OF SITE

1	2	2	5	9	2	0	E	1	6	3	7	1	0	5
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

16: RESOLUTION

☐

1 = 1"

$$4 = 10$$
 $2 \cdot 10^{11}$

Σελίδα

$$3 = 1'$$

5-30
4-17

write in terms of direction
and distance from camp if
lat. & long. not known.

17. VEGETATION (MUIR SYSTEM)

- start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky ^{on hill top} outcrops)

If in doubt, describe here and lands will be filled in later.

[illegible]

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

If no doubt, describe here:

[illegible]

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOUCHING

F SPOTLIGHTING

6 FORAGING

H

T

set 21/6/81

Up 26/5/81

DAMP, ER LAND

DAMP, ER LAND

12. ENVIRONMENTAL SHEET No.

13. TYPE OF SITE

14. MONTH AND YEAR OF VISIT

15. LOCATION OF SITE

write in terms of direction
and distance from camp if
lat. & long. not known.

17. VEGETATION (Muir system)

[illegible]

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

Get 21/6/8, up 26/5/81

MAMMAL ENVIRONMENTS

	P	A	-	0	5
--	---	---	---	---	---

A

C = opportunistic record

MONTH YEAR

0	6	8	1
---	---	---	---

(YEAR in clear)

16: RESOLUTION ☐

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1"

17. VEGETATION (MUR SYSTEM) - start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

If in doubt, describe here and lands will be filled in later.

[illegible]

If in doubt, describe here:

[illegible]

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOUCHING

F SPOTLIGHTING

6 FORAGING

H

5

set 21/6/81

Ур 24/6/81

1	P	A	-	0	7
---	---	---	---	---	---

A

C = opportunistic record

MONTH YEAR

0	6	8	1
---	---	---	---

(YEAR in clear)

15. LOCATION OF SITE

1 2 2 4 9 4 5 E 1 6 3 4 5 0 5

16: RESOLUTION

☐

write in terms of direction
and distance from camp if
lat. & long. not known.

1 = 1"	4 = 10
2 = 10"	5 = 30
3 = 1'	6 = 1"

start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

tectifica
E polycarpus

Lysiphyllum
Gardenia sp.
Cymbopogon
Puccinellia

If in doubt, describe here and lands will be filled in later:

[illegible]

If in doubt, descr. be. here:

[illegible]

A TRAPLINES (METAL)

५

Set 21/6/81 Up 25/6/81

ENVIRONMENTS

13. TYPE OF SITE

A

A = sample site

B = other transect or repeated site cyband trap.

C = opportunistic record

14. MONTH AND YEAR OF VISIT

MONTH YEAR

0	6	8	1
---	---	---	---

(MONTH : 1 - 12)

(YEAR in clear)

15. LOCATION OF SITE

16: RESOLUTION ☐

1 = 1" 4 = 10"
2 = 10" 5 = 30"
3 = 1' 6 = 1"

works in terms of direction
and distance from camp if
lat. & long. not known.

17. VEGETATION (AQUA SYSTEM)

start a new line for each stratum, first 5 letters of Genus and Species.

[illegible]

18 GEOMORPHOLOGY (eg sand dune slope, creek bed on slope, gently sloping country, rocky on hill top.)

If in doubt, describe here and lands will be filled in later.

[illegible]

19 SOIL (sandy loam, aeolianite, saline mud, red clay)

If in doubt, describe here:

B	L	A	C	K		O	R	G	A
N	I	F	I	E	D		S	A	N

20. EFFORT OF EACH SURVEY TECHNIQUE USED AT SITE DURING TRIP

A TRAPLINES (METAL)

B DRIFT FENCES

C MIST NETS

D BAT TRAPS

E HEAD TOACHING

F SPOTLIGHTING

FORAGING

H

丁

Set 21/6/81

ур 24/6/81