

**GBP's June 8th – June 13th (and some earlier & later) 1995
Banded Stilt research field notes.**

These notes have been extracted (photocopied) from his Field Notebook labelled
'Lk Marmion 9/6/95' (spiral bound).

Lk. Marmion

9/6/95



NOTE BOOK

No. 561

Field Notebook of

Grant Pearson (GBP)

12/10/2014



8/6/95 \$20

0600 WLC

1400 to 1430

2:30 WLC \$20

Dark \$200

Nus Fuel

Wind. Big job.

outboard oil

6 in to 100000

20' 2000 off 100

200000

CAC

W/100000

2

To 1st

Rock gear

Chlorophyll 1st

Photos

PCR Swells Alkaline

" w/ sample

Trid.

CP Computer

Tope Mower

Camera

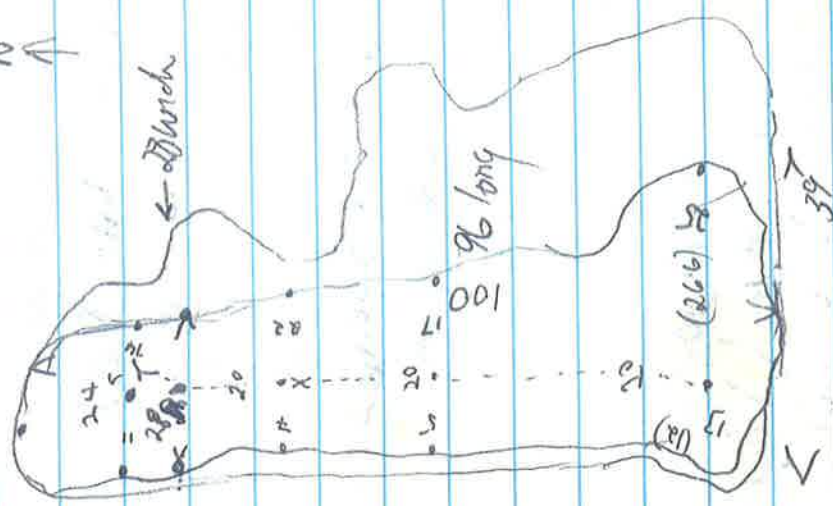
1000 10/2

103

1330 Camp 1st

1435 Colony 1st

N ↑



4

Photo #

21 egg cluster No attention

22 "

xover below DeltH
53cm

Back 6

Right 1

white beak seedlings 1

Double legging 2

Procut 7

Slab 2

Gold 11

White winged wren

little Coo (head)

Red 11 + 1 juv

9/6/95

xover below

Brown below

2 weeks with yolk 3

3 weeks 38

Red 1 juv

Red 1

Red 11

0500

Must have been frequently

Red 10 3

6

10/6/95

0530

UR

wood.

0955 To Mariner

1108 Seeds mfg

00 Turn Left Rockhenge

10.3 Turn Rt Morepot str

10.8 Redwing & Fox

Take Left

21.5 will turn off bridge

before mill

Henderson

29.2 Road to Rt

30.4 gate open

32.4 cattle pit & gate go straight ahead

40.6 Gate

43.1 pipe track in from left

46.5 Gate. closed

48.8 outstation

7

48.8 Outstation - thru gate

49.2

50.0 Gate closed

54.02 Gate closed

62.8 Gate closed

Continuing down Dorkley Rd

64.9 Gate in from left

White Tiger

quitting?

67.4 Gate Turn Rt along fence

69.6 grid

76.0 grid

Follow fence

78.5 Spangrove NP sign

turn right

hush to 1350

87.5 Grid turn west along fence

1359

78

87.5 Wet heading
 92.2 Gole kept west
 92.5 Gole → take Rt
 93.4 Gole → take Rt
 100.6 X bed birds
 continue on beach
 103.1 Gole & Dam
 103.4 drive over new fence
 106?
 1560 at hole

79

1545 To Lake
 Depth at 77 rounded
 2nd leg from shore
 Maxion ①
 Swell 180 feet
 2400 to 150 m.
 full depth of net
 110 um
 Tot P
 Temp 12.0
 pH 7.39

1000 Bright to big 1st to boat
 10-15000 Dist with 1000 club
 in 50 cones
 Eggs 3.3.2
 Shd. 1

10

Drove to edge of lake & set
up camp in Mulga-
line of bordering fgs into
lake & across
Used 2nd Reg for site
Placed over over fgs
nearby.
Dug out to be used
lots of ropes of birds
accompanied by ads.
Some families of younger
birds

11

764

12-2

12

11/10/95

MANNION

0930 5 caught

082 95501 - 5

Band # wt

(1011) 506 - 19

less 10gms 128

40

38

49

41

30.

13

Dead bird #1 Jul

wt 32gms

Plasma in Dec kept

BAST #2 Jul

wt 35gms

Ostracods in Dec kept

1148

082 955168

1223 95604

1250 95607 - 37

1317 95607 - 670

1416 95638 - 60

1423 95670

1443 94

Released with Ad. in
abundance

Older birds raised off

most leaving Ad. to some

conspicuous Ad. eventually

withstand main group of

young birds

1507

Completed bands 95700

+ 13 flagged no bands

15

1312 1116

landed on ground 11:20

10 dead chicks 1-3 days old

inspected 1st No breeding

birds worked up on glass

2 sh-wings. one exposed

and others

large group Ad. + juv. in band
feeding / eating

Yellow flag Rt Tibia

Band left Tibia

AC adamant that this requires

used at Ballou

check with Clark

16

11/6/95

1610

Collected Savinny #1

27 Ad. 5 chicks 2-5 days

Placed in bag & proceeded to Conf

Sweat

TOT P

SOL 46900 (ACh)

PH 7094

Family 1.1 Duck 39 gms Yolk

Sac large

1.2 34 large Yolk sac

1.3 33 gms large Yolk sac

1.4 42 gms large Yolk sac

1.5 32 gms large Yolk sac

17

Family # 106

Adult

WT 221 gms

Male 07 Teste 4x4 mm

WL 199 mm

Fully developed breast band

Total head 118.7 (+Bill)

ms 704 = 700 Red

for 12/6/95 19

Call Andy at 7pm

~~on 5270~~

at

7.05 on 5833

at

7.10 on 8070

Andy is 0108

Call Andy at

Book

Box 1

Box 2

Box 3

Active

Accn

9/10/95

12/6/95

0600 Off road & toward 4 South

Spot

0700 Randy left

0800 Depart for Plegging

0842 Headed East for 5 min

No children at all in desert
water.

Headed West for 10 min to

Pavane Cold Area

Large N's base creches

with many of adults as

low as can see to West &

Nth. 0900

Caught 30 & Plegged left when

base creche drove up behind

↓ ran behind group

22

Released with
 10430 a broody
 caught 5 in family or
 released with parent
 caught 26 a released
 with 7 parents
 0556

+ 23. released with 5 adults
 with 3 in a box to decy.
 + 6 2 families released
 adult 220 had 2 in 3 min

1043

23

1240 Warm
 1106 collected family 2
 D = 29 cm
 5 young of 2002
 1 ad.
 Not seen feeding
 collected enroute to flag 7

Positive
 29 47 46
 121 29 13
 ok 1125

Argod to East Bay
 caught 22 released up ad
 lunch 1230
 caught 9 released with 10

24

25 mixed ages.

Colony

3000 from Cond

1454 12 flags left

20

Released final batch

amongst cove of

50

and 12 adults

El pg 161

Cove of 800 + 36500

last months families of

2-5 day old chicks

last for birds 2-5 day old

<

all the families p signs

25

Family 5 D = 900

4 D = 1200

3 D = 500

501 Jul. 5A

Wx 35 qms 0.5 only

Wing 23 mm 913 left

Total Wd 52.1

Wt 24.1

Bill 22.2

5.8 (5.2)

Wx 34.0 qms

Wing 25 mm

Total Hd 50.2

Bill 29.8

Wt 24.9

26

12/6/95

Family 5

Ad

1 wt 205 gms

2 Head 68.5

3 Total 104.9

4 Weight 32.0

5 Wing 19.3

ostracods seen left

Cis

Velt

D

Tape

14.4

Breast well developed

Fully

Belly same

Good patches yes

27

Family 4

4A 30 gms

T Head 46.3

BWH 23.6

WT 22.7

Wing 36

4B

WT 34 gms

WT 23.5

TH 49.8

Bill 26.3

Wing 23

Oes Backfilled with ostracods

Cis Velt

28

12/10/95 Families

40

wt 31gms

WT

24.1

TH

49.9

D

26.5

Wing 25 mm

4 Adults

wt 200gms

Sim -

TH -

Wing 189

WT

34.3

Band

Strong

FD

Belly "

Broad Piths Yes

Oes Ostracods +

giz kept

Teeth 15.5

10.4

29

3A wt 31gms

mt 23.3

TH 48.8

D 23.8

W -

Oes Ostracods

giz kept

3B

wt 34gms

MT 25.3

TH 50.94

B 25.9

W -

-

30

12/6/95

BAST 3 Adult

WT 232

Bill 71.9

TH 107.8

MT 32.5

W. 202

Brood Patch Yes

Dont

Fully developed

Bill

Same

♂

Tars 20.1

Light

14.6 Right

31

12/6/95

Family 2 A

WT 34 gms

MT 24.4

TH 51.5

B 27.3

W -

025 emms

2b 300.7 gms

TH 49.7

B. 26.5

MT 25.2

W. -

025

217

32

2C

WT 20 gms

TH 52.3

B 31.8

MT 25.6

W —

0.25

517

Adult ♂

WT 208

TH 111.5

B 74.7

MT 35.0

W 208

Broad Nid. Yes Broad Strong

egg belly 80%

Tepke 17.2

33

12/6/95

0625 To colony

Cage 4

B5 CS 8

SWdr 30

masses of Nuts & broods

at NW end of Big 1st

2-3000 W

of wire 1000 with no chick

Recorded West along NW side

of Big 1st - in 100m

water

Down to top of West

end of Big 1st +

with Telescope 100m

along to East on shore

of marked

36

Approaching Colony

28 chicks 18 Ad in

1200. Circle 500 m away

no more seen dead chicks
on strand line

at colony at 0755

500 adults at water

edge in storm

Pterodroma flava low over

Black & white and white

300 m 1 boat over colony

+ 600 to 500

White tailed Eagle took off

as Pterodroma flava close to it.

Pterodroma flava took off

from shore 200-400 m away

37

Birds very nervous with water

sitting 400 m away on crest of low

sandstone dune. Constantly flying off

the water & running back up the

hill

About 30 chicks at water edge with

mass of Ads

Two chicks about 400 m from colony

feeding or flying with along water edge

Others preening at water edge or

Just above it.

3 attempting cop'n with unisulley

Pterodroma ♂ or ♀?

1 Ad on rounded (low) hill

trying to attract chick with coral

f

38

Little Salween wrapped over
calms yellow from black bars

39

Shades 11, 12, 13
Yellow from SE

Sig 1.

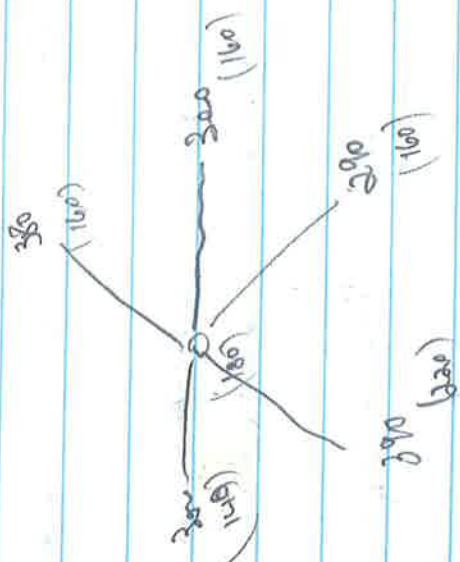
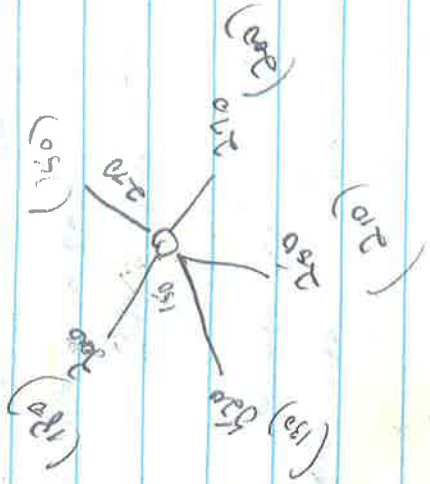
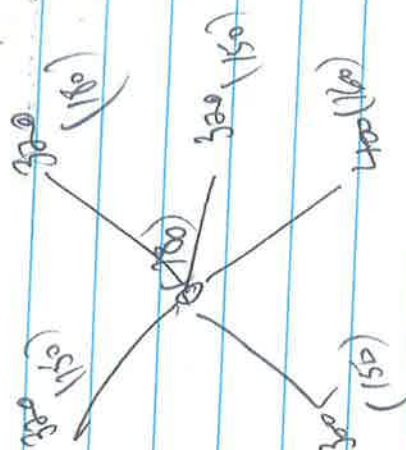
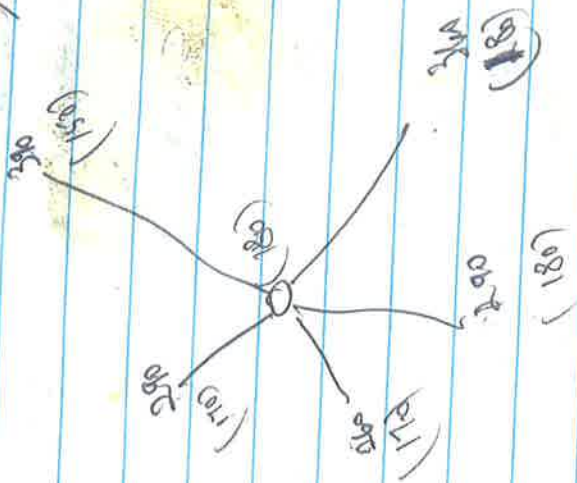
#2 egg looking dark dead
1-3 days

2' water with debris
mass of adults developed
along. Quantity of 10 or
15 returned

29 VII 36

121 29 13

() diameter



Dogfish Post 211 end
Began movements 0845
back at 0931

No ADC left now 15d
30 returned on our departure
but would not land
recorded us off (18)
about 300 m from Cd.
Not concerned about us

WTC was at edge of colony
when we approached

0945 Birds began
regrouping on the
shore very lightly
Some (2) chicks came down to
shore or pond beds

Estimated 100 nests with 1
to 4 eggs mostly 2+3

21 with chicks in nests

Main part of colony finished

more eggs in nests to Nth

do apparently active and

but all eggs 3+4s + some 5

stone cold + appeared covered

in sand grain suggesting debris

last week

On return 2nd 4 chicks
foraging on shore

Evidence that the reptiles had
lost the birds off the
rock since daybreak
Several newly hatched birds
had died from exposure
Other 1 day were almost dead
Other 2 day strong & full
was ok.

Seagulls / Island covered with
tuffins low sampling + holes
Colony over denuded up to
low sand & corals sp.

Photo of ♀
Samples of dominant
sp.

13/6/95
Families on Plover

ad	chick	age days	Del
2	4	2	
1	2	4	together
2	5	4	
1	2	4	1
2	1	4	3
3	5	4	1
1	1	4	
1	2	4	
2	1	4	

2 adult / 1 nest + 1 RNAS chick
56 — —

Photo of 2-3000 Nantua
(2500 (500))

2	8	7
1	3	4
4	10	7

Did in last 950 ps
feeding in shallow 5-10
cm

Some Cep's occurring on flats

End of 60 fms running
down to 100-150 fms
low divergence caused by
our movement.

FIVE sub-bottomally fed
in 5-10 cm

REAL feeding in 5 cm
long mass bit to left
of each feeding in
shallow

Colonies did not much evidence
to egg fragments from previous
nesting attempts higher up on
ridge.

Scattered small colonies

Also measured all

Left

5 leads

Tool Box

Shovel

352 water drinking

2 sacks

Card

22 W 01 ?

121 33 06

993
Dell to Port 133
872

820 W

112 deep

Wood

Tac 2

Tools

Water

Card

0000 Carr

3-14 Dam River T. 161

3-16 Three iron gals
Take left track

14-14 Tandy + gals

Follow fence Cart

19-1 Goringgine Rd Inen
good Turn Rt33-4 Torkin Rd Inen
Turn Rt

94-7 Kal Manjiao Rd

23 - 161 = 78 days

8

689

505

85 65

92 unspld at Ballad 248

92 16.00 398

95 551

101 590

132 604

161 189

Arrived 1th 2300

Whee 2330

Taylor
Dabelland

5.00 Mrs Miller

1/2000 12 1/2

Old photocopy of:

GBP's June 8th – June 13th 1995 Banded Stilt research field notes.

Survey to Ballard 8/6/95

Marmion 10/6/95

GP's notes
Copied 3/17/97

8/6/95 \$20

0600 WDC

1400 WDC

2:30 WDC \$85

WDC \$60

New Fuel

WDC \$125

outboard oil

Fri to Ballard

oil gas \$150

\$9.00

CDC

w/propeller

To 1st
Cook gear.
Ch. K. M. 1st.

ACE

5

Photos

Swarfs

w/ sample Tolp
Sol.
Turned

Comp. 1

Tofo Vhovu

Cervus la

to over 1 a/yr

1330 Camp 151

1435 Colony Isd.

N
↑

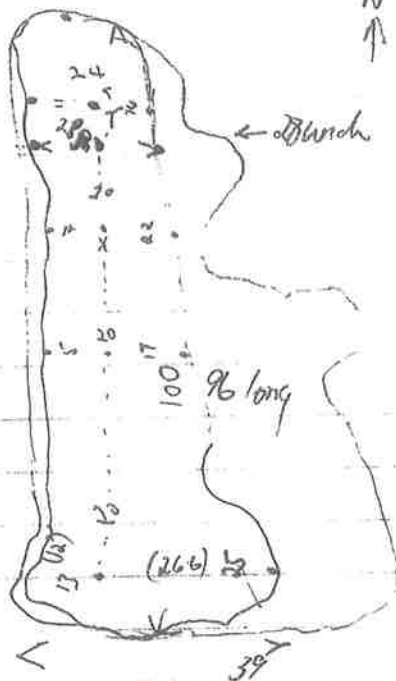


Photo #
#21 - egg ident. New attempt
22 "

Xover Lake Delta
53 cm

Bast 6

Pipit 1

White backed Swallow 1

Orchard Lark 2

Avocet 7

Shl 2

Gull 11

White winged Wren

Little Crs (head)

Reap 18 1/2 juv

9/6/95
Xover Lake
Brown Falcon

8 Goot with young 3

3 musk 30

Pago 1 A

Ligo 1

Sat Am.

0500

Musk heard frequently

Root Tol 3

10/6/95

0530 up

load.

0955 To Marman

1108 Jacdo mya

00 Turn East Rookhine

10-3 Turn At Morepat str

10-8 Railway & Fork

Take left

21-5 mill turn off the gate

before mill

Henderson

29-2 Track to Pt

30-4 gate open

32-4 cattle pit & fork go straight ahead

40-6 Gate

43-1 Pipe & track in from left

46-5 Gate closed

48-8 Outstation

48-8 Outstation - the gate

49-2

50-0 gate closed

54-2 gate closed

62-8 gate closed

Continuing down Donkey Rd

64-9 back in from left

with tyres

Amstrop?

67-4 gate Turn at along fence

69-6 grid

76-0 grid 1315 Hk

Follow fence

78-5 Goongahrie NP sign turn around

back to 1350

87-5 Grid turn west along fence 1359

87.5 West heading

92.2 gale keep west

92.5 fork $\nearrow$ take Rt

93.4 fork $\searrow$ take Rt

100.6 X boat breaks

Continue on break

103.1 Gale & Down

103.4 drive over reef fence

106?

1360 at hole

9

1545 TO hole

Depth at 77 ^{20m deep}

2nd leg from shore

Marmion ①

Swamp 180 paces

equates to 150 m.

full depth of reef

110 m

Top P

Temp 12°C

pH 7.39

1600 Argo'd to big 1st to west

10-15000 Dist with 1000' clock

in SW corner

gull 3.3.2

Shel. 1

Drove to edge of lake & set
up camp in Mulga.

Ran the survey pegs into
lake & across

Used 2nd peg for site

Placed our own peg

nearby.

Argued to buy isd

Lots of nests of chicks

accompanied by ads.

Some families of young

chicks

764

12.2

11/6/95

Marmion

0930 5 caught

082 95501 - 5

Bird # wt

(1011) 506 - 19

less logm 128

40

38

49

41

30.

13

Dead Bird #1 Juv

wt 32gms

Plutonium in Oes Kept

BAST #2 Juv

wt 35gms

Ostracods in Oes Kept

1148

082 95568

1223 95606

Lunch

1250 95607 - 37

1317 95608 - 670

1416 95632 - 69

1423 95670 21

1443 94

Released with Ad. in
attendance.

Older chicks raised off
street carrying Ad to some
confusion. Ad eventually
reached main group of
young birds.

1507

Completed bands 95700
+ 13 flagged no bands

15

1342 1116

Landed on small island

16 dead chicks 1-3 days old

inspected 1st No breeding

birds worked up on shore

+ skinned on exposed

nest plates

Large group Ad + juv in band
leading (feeding) back

Yellow flag Rt Tibia

Band Left Tibia

AC adamant that this sequence

used at Bellona

check with Chris

11/6/95

1610

Collected Family #1

27 1 Ad. 5 Chicks 2-5 days

Placed in bag & proceeded to Camp

Sweep

Tot P

Sal 46% (ACh)

PH 7.94

Family 1.1 Chick 39 gms Yolk

Sac large

1.2 34 large Yolk sac

1.3 33 gms large Yolk sac

1.4 42 gms large Yolk sac

1.5 32 gms large Yolk sac

17

Family # 106

Adult

Wt 22.1 gms

Male ♂ Tars 14.4 mm

Wl 199 mm

Fully developed breast band

Total head 118.7 (+ Bill)

msg 704 = 7:00 Red
for 12/6/95 19

Call Andy at 7pm

on 5270

or

7:05 on 5833

or

7:10 on 8070

Andy is 0108

Goldfields 8

Route

Lat.

Long

Size

Active

Access

gloves

12/10/95

0600 6:00 AM + Set
gear

0700 Randy left

0800 Depart for Flagging

0842 Headed out for 5 min

No chicks at all in deeper
water.

Headed west for 10 min to

Purman catch area

Large NPS bare creeks

with masses of adults as

far as can see to West +

Nth. 0900

Caught 30 + Slipped left when

bare creeks drove up behind

+ ran behind group

Then released with
 adults & broods
 caught 5 in family or
 released with parent
 caught 26 & released
 with 7 parents
 0556

+ 23. released with 5 adults
 left 3 in a box to decay.

+ 6 families released
 adult flew back after 3 mins

1043

23
 2/16 ~~1106~~ Mamm
 1106 Collected Family 2
 D = 29 cm
 5 young
 1 ad.
 Not seen feeding
 collected enroute to Haggly

Regelm

29 47 46
 121 29 13
 at 1125

Argod to East Bay

caught 22 released w/ ad
 lunch 1230

caught 9 released with ad

25 mixed ages.

Colony

300' from Camp

1454 12 Hags left

~~27~~

Released first batch

amongst creche of

30 and 12 adults

Creche of 18 Ad + 36 Jar

had mostly families of

2-5 day old chicks

Family 5 D = 9cm

4 D = 12cm

3 D = 5cm

5.1 Juv. 5A

Wt 35 gms

des ostrom
amb
collected

Wing 25 mm

giz kept

Total Head 52.1

Wt 24.1

Bill 22.2

5.2 (5.2)

Wt 34.0 gms

Wing 25 mm

Total Hd 50.2

Bill 29.8

WT 24.9

12/6/95

Family 5 Ad.

- 1 Wt 205 gms
- 2 Head 68.5
- 3 Total W. 104.9
- 4 Metak 32.0
- 5 Wing 193

ostracods oes kept

giz kept

Teak 14.4

Breast well developed

fully

Belly same

Brood patches Yes

Family 4

- 4A 30 gms
- T Head 46.3
- BM 23.6
- MT 22.7
- Wing 36

4b

Wt 34 gms

MT 23.5

TH 49.8

Bill 26.3

Wing 28

oes Back filled with Ostracods

giz kept

12/10/95 Families

29

4C

wt 31gms

MT 24.1

TH 49.9

B 26.5

Wing 25 mm

3A wt 31gms

mt 23.3

TH 48.8

B 23.8

W -

oes ostracoh

giz kept

4 Adult

wt 200gms

3m - damaged

TH - " "

Wing 189

MT 34.3

Band Strong F.D

B.M. " "

Band Pkts Yes

oes ostracods +

giz kept

Tails 15.5

10.4

3b

wt 34 gm

MT 25.3

TH 50.94

B 25.9

W -

12/6/95
BAST 3 Adult

WT 232

Bill 71.9

TH 107.8

MT 32.5

W. 202

Brood Patch Yes

Ovid Fully Developed

Belly Same

♂

Teste 20.1 Left

14.6 Right

12/6/95

31

Family 2 A !

WT 34 gms

MT 24.4

TH 51.5

B 27.3

W -

Oes empty

2 b 322.0 gms

TH 49.7

B. 26.5

MT 25.2

W -

Oes

g/y

20

WT 30.9mm

TH 52.3

B 31.8

MT 25.6

W -

025

J17

Adult 2

↗

WT 238

TH 111.5

B 74.7

MT 35.0

W 208

Brand Adid. Yes Band Strong

89% belly 80%

Tegke 17.2

13/6/95

0625 To Coley

Syll 4

BTCs 8

SWdr 30

names of shells about
at Nth end of Big Isd

2-3000 Ad

of which 1000 with no chick

Proceeded west along Nth side
of Big Isd & into deeper
water.

Drove to top of west
end of Big Isd &
with Telescope spotted
also to Cat. on shore
of mainland

Approaching Colony

28 chicks 18 Ad

loose crows 500 m away
numerous dead chicks
on strand line

at colony at 0755

300 adults at water
edge in alarm

Peregrine flew low over

Block & Colony and into lake

300 m & back over Colony
& off to SW

Wedge tailed Eagle took off
as Peregrine flew close to it.
looked off west Took off
from river 300-400 m away

37

Birds very nervous with COTE

Sitting 400 m away on crest of low
sand dune. Constantly flying off
the rock & running back up the
hill

About 30 chicks at water edge with
mass of Ads

Two chicks about 40 m from colony
pecking at the water along water edge
other preening at water edge or
just above it.

♂ attempting cop'n with unident.
females ♂ or ♀?

1 Ad on haunches (knees) flapping
trying to attract chick into cover
f

Little Salter anaspidae
colony yellow face black head

39

Photos 11, 12, 13

Colony from SE

Sight 1

#2 egg incubating just hatched

1 - 3 days

11

21 days with chubs

Mass of adults hatched

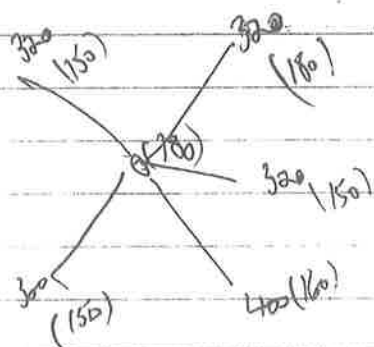
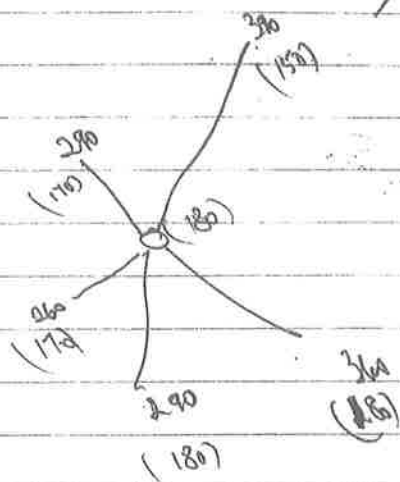
Colony group of 12 or

15 returned

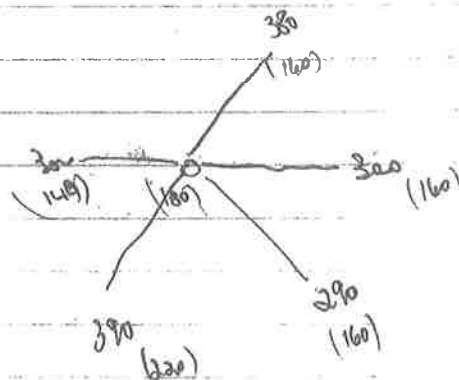
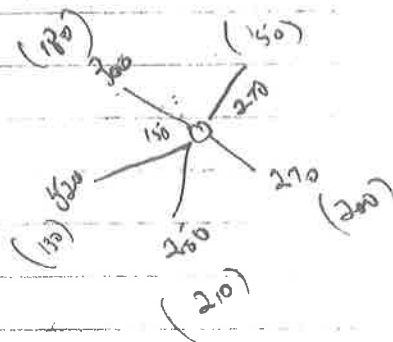
29 44 36

121 29 13

() diameter



41



Depth Port 21 exp
Began measurements 0845
left at 0931

No Ads left near 15d
30 returned on our departure
but would not land
escorted us ab (10)
about 300 m from Cd.
Not covered about 1/2

WTC was at edge of colony
when we approached

0945 Birds began
regrouping on the
shore very flighty
Some (2) chicks came down to
shore or found Ads

43

Estimated 100 nests with
2-4 eggs mostly 2+3
21 chicks chicks in nests
Main part of colony finished
more eggs in nests to Nth
ab apparently active and
but all eggs 3+4's + some 5
stone cold + appeared covered
in sand grain suggests death
last week

On return 2 Ad 4 chicks
foraging on shore.

Enders that the reptiles had
kept the birds off the
nest since daybreak
Sawd nearly hatched birds
had died from exposure
other 1 day were almost dead
other 2 by stronger of pair
was ok.

Vegetation / island covered with
typical low Scaevola + other
colony area denuded except
for Scaevola sp.

Photo of 1
samples of dominant
sp.

13/6/95
Samples on Pith

45

ad	chick	age	Days	Dead
2	4	2		
1	2	4	together	
2	5	4		
1	2	4		1
2	1	4		3
3	5	4		1
1	1	4		
1	2	4		
2	1			
2	2	1	Dist + 1 RWR chick	2000
56	1			
Photo	1	2-3000	Ad + 1000	
		(2500)	(500)	
2	8		7	
1	3		4	
24	10		7	

Ad in large groups
feeding in shallow 5-10
cm

Some Cop's occurring on flats

Circle of 60 Ad's running
around of in 100-150 Ad's
loose arrangement caused by
our movement.

Juv. predominantly fed
in 5-10 cm

Rec'd feeding in 5 cm
large mass but to east
of reef feeding in
shallows

47

Colony 13d had much evidence
of egg fragments from previous
nesting attempts higher up on
ridge.

Scattered small colonies
Also measured all

Left
J leads

Tool Box
~~Shovel~~

300 water density
2 seals

Cornel

29 47 01) ?

121 33 06) ?

Depth of Post 992
880 mm 125
112 deep 872

Nail

Tac 2
Tools
Water
Curl

**GBP's September 14th (and some earlier) 1995
Banded Stilt research field notes.**

These notes have been extracted (photocopied) from his Field Notebook labelled
'24/4/95 Ok Tedi – 5/11/95' (which has '4/95' on spine).

5/11/95

-7

24/4/95

OK Tech

4/95

VE 229 95

39522

649. bush

a case

6.81 V

D = 0090 m exposed life

Spring bladders or bottoms of

canisters. Refused with

new springs. - looks too

short - get longer or

stronger springs

Woman to work on data
on Friday PM. in 1003's
I'm to advise on requirements.
Woman has letter to Mr.
Yang.

1615 Mr. Bush's Office.

Converted data to Excel files
& copied to disks for storage to
me.

Returned Jim & high boots to his office.

16.360 after Harry

Volunteer takes com

Two August 22

1000

Mandarin City Council

Person's Office

Mandarin &c.

Tuesday Room

30/8/93 → Harry Est

Genes sees trader

Wie Boone left

Winters left

of Wed. with

Winters Co with

John Long Lee Winters left

to bring trader back

D Co

In south coast

Bas in Eq.

very stn Rade

Q. V. C. - stn

± middle

NC. with

2nd Sak Self

1st Sak Nov.

0/100

Sack

quit Sack

when each Sak 10

Sacks - Sak. to fairly

& return.

Don't talk to BWS today.
1815 TO both via
Chapman Town S/S station.

At 1110

Myamba Park
To 1st farm.
Lake Clifton

Ted. Hansen
097 391106
checks at 0900

Call at 0830.

Spink lives on Lake
Phone No
Coast town.
001 801 2120

Send. 1000

0-82-

Cullman 32-69
5-85

2TKms to Sprigden

22 via Moscow Bay

from Ted's

Shed 3 swans

1 WMA

No Bag

Like Geese lots of 1 Antenna

collected some including a pink one

Waders 100 Shd but no Bag

26410

1200

0-06

WMA 1

Geese 11

Pack 5

Geese

1305

1-21

Mullet

1430

0-72

Waders

1515

0-90

Shark

1530

090 931 226

090 2141602 Giddnwill

Congelis 090 266080

Mayer 090 242043

313 019

onto Menzies

2300 off duty

14/9/95

7 over

cont'd



exposed 2 + Bred 20 2.2

0730 Path + head

0820 spoke to Vell Imrayon

at Death Centre

on 20 Ballard. Collect

reorder

7 over

0930

pH 7.10

Cyph

muss

Cool

Pacific

BGP

14/9/95

7 over

0930

pH 7.10

Cyph

muss

Cool

Pacific

BGP

818 mm exposed

250 ppm 455 us

6.2.13.16

1 head + 5

2 + 1 + 12.2.04

2 + 2

1 00.1.1

Ballard

Depth 1175 exposed on

bagged post (star picket)

= 315 mm deep

KNAN 5

101 ms 7.05 pH

6708 g 100

10/10/05

Spoke to Nick at Jedang

→ David Oth.

1235 to Mering

1430 for Val, De La

Trailer + gear. road fork.

1730. 1 on Radio.

1800 Dinner - 200'

Angela Wnt to Mackay

Katharine

Karigini NP

Old photocopy of:

GBP's September 14th 1995 Banded Stilt research field notes.

Crosson v Ballard

7 over 14/9/95

7 over

cont'd

7 over

0920

PH 7.10

Gully

1 head + S

Coat

2 + 1 + 12 + 2 + 4

Positive

BFOF 1 DO + 1.1

818 mm exposed

250 PM 455 US

6.2 + 13.16

1 head + S

2 + 1 + 12 + 2 + 4

Pos 2 + 2

1 DO + 1.1

Ballard

Depth 1175 exposed on

bagged post (3m post)

= 315 mm deep

KNAN

5

101 MS

6708 9

7.05 pH

exposed + Broad of 2

0730 Park + road

0820 spoke to Vell. Imogen

or Begg's Lake

On 20 Ballard. Collier

reorder

10/10/95

Spent 10 AM at Jedanya @ Jungsda Unit de Wallers
→ back Off.

1205 → Meningus WA Kangaroo NP

1430. at Lab. 12.10.12

Trailer → 2002. 10.10.12

1730. 10.10.12

1800 Dinner → 2002

ACI's April 24th – June 10th 1995 Banded Stilt research field notes.

These notes have been extracted (photocopied) from his Field Notebook
which has '7/92 – 9/95' on the spine.

LOVE ROCK

"7/92 — 9/95"

is written on spine.

14/01/2014

18/4/95

Dunkraig 7.00 am

Manginap 7.00 pm

19/4/95

Manginap 7.15 am

Allany 4.45 pm

20/4/95

Allany 7.00 am

Dunkraig 6.45 pm

21/4/95

Dunkraig 7.30 am

Woodvale 1.15 pm

- ① top + bottom salinity
at star picket
② T+P+N at top

- ③ pH star picket top
temp top + bottom

- ④ 3x50m sweeps @ surface

- ⑤ depth

28/4/95 8.30

depth top $\rightarrow$ water 0.89m
bottom to top of water 0.54m

pH Top 7.89

Temp Top 19.0

Bottom 19.0

Calibration - Solution 7.01 read 6.95

Solution 10.01 read 9.78

Tried to calibrate meter read E4

28/4/95 3.00

crossriver lake

little Pied cormorants!

coot 4 + 2 brood 6 + 1 S2

grey teal 6 + 2 + 2

coot 8

grey teal nest down (life)

coot nest 1 S

5 eggs with 4 eggs black dots
red tape (cloned) coot nest

coot nest 7 eggs 50m along

3 eggs coot + 1 S1

Ballad



coot nest empty
teal 3 + 1

Small female with duck
separate crests

2 around

2/5/95
1st flight 10:30 am
1 km south of 2nd
island. depth 0.47 m
adult No. 1
chicks No. 1 + 2

2/5/95
ADULT 2 11:45 am
depth 0.48 m
adult 2
chicks D+B+C

ADULT 3 12:10 am
depth 0.49 m
chicks

ADULT 4
depth 0.33 m 1:50 pm
chicks

2/5/95

ADULT 5

depth 0.31 2.20^{gr}

4/5/95

0.97 depth top of stick to water
0.44 depth from bottom to water
level of stick

standardization

buffer 7.01 read 6.99

buffer 10.01 read 9.75

ph at surface 7.78

Temp top 12.6 bottom 12.6

4/5/95

Cross over Lake

ph 7.59

Temp 15.7

salinity top + bottom

total P-N top

depth 0.445 from top of
star picket

45

26/4/95 Depunt woodstock 13.00
arrive Polytechnic 22.15

27/4/95 0830

Ballard 22.00

28/4/95

17/5/95 pH Buffer test

calibrated with original

solution buffers

3.87

7.01

10.01

Capacitance buffers were

3.87

7.08

10.18

9/6/95 Wonsaver Lake

1:30 pm

black duck 2

Loon 2+1, 3B, 6

wake muck 2+1

whistler 1

Lake Bullard

Camp island

9/6/95 2.45

depth 0.775 from top of stick

pH 8.67

temp not working

cross over lake

pH 8.76 4.31

Temp 12.0

Lake Marmon 10/6/95

4.00pm

pH 7.39

Temp 12.0

A single page of notes by ACI tidying up and summarising his field notes concerning observations at Crossover Lake at / commencing at 3.00pm on 28/04/1995.

28/4/95 3:00pm

103.

107

Grossard Lake

- 1 little Pied Cormorant
- 16 Coot + 2 with a brood of 1 (class 1+) and 2 with a brood of 2 (class 2).
- 10+4 Grey teal + 1 nest with down (finished)

- 5 Coot nest with no eggs.
- 1 " " 4 eggs
- 1 " " 7 "
- 1 " " 3 "
- 2 Mosh Duck seen in separate areas
- 2 little cranes.

