

43. 07-88 to 09-88

03-89

44. 06-89 08-89

45. 10-89 01-90

46. 03-90 04-90

47. 08-90 09-92

48. 11-90 01-91

49. 05-91 11-91

50. 11-91 to 11-94

51. 03-92 07-92

52. 11-92

06-93 to 08-93

53. 03-93 04-93

54. 16-09-93 19-09-93

55. 22-09-94 02-06-95

56. 09-06-95

66. 09-04-97

67. 06-97 02-98

68. 08-97 10-97

69. 03-98 06-98

70. 06-98 26-03-99

71. 11-09-98 27-05-99

72. 01-07-99 10-07-99

73. 04-10-99 11-05-00

74. 20-05-00 to 15-06-00

75. 08-00 12-00

76. 09-00 10-00

77. 03-01

78. 03-01 to 11-01

79. 07-01 to 12-01

80. 09-02

81. 03-04 to 06-04

82. 28-04-05 12-05

83. 09-06

Box3:

57. 15-03-95 11-04-95

58. 24-04-95 to 05-11-95

59. 13-10-95 29-12-95

60. 08-11-95 to 14-02-96

61. 01-12-95 to 30-04-96

62. 16-05-96 to 18-12-96

63. 31-07-96 25-07-97

64. 13-08-96 20-09-96

65. 04-10-96 to 04-11-97

Finalist indexes, received
6/2/2014 and printed (+ saved
to C:\)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

(INDEX)

Box 1:

1. 02-10-76
2. 10-76 09-77
3. 02-77 1980
4. 1977
5. 2-11-77 to 17-01-78
6. 01-78 11-78
7. 03-78 09-78
8. 06-78 07-78
9. 10-78 03-79
10. 26-11-78 06-12-78
11. 17-12-78 02-79
12. 03-79
13. 04-79 06-79
14. 07-79 11-79
15. 07-79 04-80
16. 08-79 10-79
17. 09-79
18. 10-79 11-79
19. 12-79
20. 1979
21. 05-80 08-80
22. 09-80 02-81

23. 10-80
24. 06-81 10-94
25. 08-81
26. 10-81 02-83
27. 12-81 1982
28. 1982
29. 03-82 09-84
30. 09-82 10-84

Box 2:

31. 03-83 03-85
32. 09-83
33. 12-83
34. 08-85 11-85
35. 1986 1987
36. 06-86 11-90
37. 1987
38. 06-87 11-91
39. 07-87 06-88
40. 09-87 09-88
41. 10-87 01-88
42. 03-88 02-89

06-89

08-89

44

Collins NOTEBOOK
2310 FAINT

17/8/89 Larchmont Survey

18/8/88

44

Marquis 448 6789
448 6333

Continental 382 4033
445 3418

70000 10 Acres.
Gold View Pl.
10 Acres.
75000. 10 Acres. Cleared.
Ken Slick

Caporn Rd 79000 10 Acres.
75000.

Venice Rd 162. 125000

Elliot & Sonnet. 10.8. \$89000.

Nicholas 8 83000

Young Groggery Rd 85000

Baldern. v 72000 100000.

②

③

57 / Roll Black 200 m.
60 clear 200 m.

167 / Roll Black 50m

517556

29 44 1 34 19 37
7 43

(4)

12/6/89

DePort. Waverley 0530 load vehicle

0730 To work load gear

Pick up Gordon Knott

Back then Thorne Althea

Drive do. hills near Cumbrian Tm
on to Lake Seabrook

Camp Seabrook 2000 off duty

Lake Seabrook 12/6/89

CT1 -

1 1 1 1

1 1

(5)

12/6/89

0700 Lake Seabrook

Simple Benthic water

slightly hazy with Red necked Stint

in 10cm - 12cm

~~But~~ feeding in 15 cm water with sh.
Ostracods + alveola rich

Rad of water extends to within 300m of
shore.

Scaphie extends to edge of lake

H. Holcomoides possibly as small
shaded complex at edge S. pyramidalis
possibly small leaves. black cubes.

many ~~other~~ branched shot.

Lake Seabrook See previous page.

Lake Derrine

Moderately large side lake covered with
shaded self-manch - possibly

Holcomoides or pyramidalis

branched stems. short leaves

also small scaphie in lower part

same similar to 12/4. but not shaded

(4)

12/4/89

DePart. Wonnarua 0530 load vehicle

0730 To west load gear

Ride up Preston Knott

Desk Theo Thorne Althea

Drive to Lake near Cumbria Tm
on to Lake Deborah

Camp Deborah 2000 off ridge

Lake Deborah 13/6/89

C.T.I.

(5)

12/4/89

0700 Lake Deborah

Sample Benthic water

Shallow looking well Red necked Shint

in 10 cm - 12 cm

Best finding in 15th cm water with del.
ostracods + alvearia richRed of water extends to within 300m of
shore.

Saxifrage extends to edge of lake

H. Holcneroides possibly as small

stunted saxifrage at edge S. pyramidalis

possibly small leaves. black color.

may be branched short.

Lake Deborah See previous page

Lake Dorrine

Moderately large cold lake covered with
shaded self-moist - possibly

Holcneroides or pyramidalis

branched stems. short leaves

also small saxifrage in lower wet

zone similar to H.H. but not shaded

⑥

Sedbrook

13/6/87

Extending into center of lake
are more shaded conifers covering
valley to the lake

Ground edge of lake are small
bare areas with surface water
Samples taken from edge of lake beds

Plots 4, 5, 6 small shaded garden
on lake

6. Small leaves - 1/2 in. ?

Shady Kelpyade Moll 2100

⑦

Boiler

14.6.87

D. = 5 cm

4.00-5.00

Shade

Rel. 1. possible

5 L. Boiler

19' Gate 1 Boiler 1/2 in. boundary

Boiler Gate 1/2 in. 50875

Shady Lake Gate 2030

⑥

Q R
12 15 15 15

Seabrook 13/6/87.

Extending into area of lake
are more shaded conifer covering
wide as the lake

Ground edge of lake are small
bare areas with surface water
Samples taken from one of these pools

Plants 4, 5, 6 small shaded garden
on do.

ii. Small leaves - 4/11. ?

⑦

Date. 14.6.87

D. = 5cm.

400-500 depth

shd.

Rel. possible

0 1. Date

12 Date

1 Date the boundary

lake files 0/11 5985

Off duty - Kolyanda 2100

Off duty lake files 2030

8

10/1/58

0700 Lake Ballard North end, N.H. Co.

Residing Sta.

Substrate. Species include

① *H. parviuscula* in various belt
at noon, in various condition

Spore to 6 m. may dead trees
no new growth at rear. Photos.

but spreading & actively growing
at dead edge. Many seedlings
to reach 15 cm

② *Tegeocornia vestucosa* in
poor condition at rear. Photos

③ ? *Helosoma* ? Many leaves
to 5 mm (10) large pointed toward
fruiting bodies & to buds in fair
condition at rear of belt extending into
center of belt.

4. about 100 to 150 buds.

9

0700 Lake Ballard North end - day

Lake Thore, 10.11.1958. 10.11.1958. 10.11.1958.

5-10 cm

Photos of the lake

Spore abundant. Small fruit

① *H. subcylindrica*

② *H. parviuscula*

③ *Tegeocornia* in fair condition

8

15/1/88

0700 Lake Dordard North end N.H. dy

Reseiving Str.

Settlement. Species include

- ① *H. paragonulata* in various belt
at various in various condition

Slane L. = 6 m max dead fringes
no new growth at rear. Photos.

Just spreading & actively growing at front edge. Many seedlings
to about 15 cm

- ② *Tagetes viridula* in
poor condition at rear. Photos

- ③ ? *Helianthus* ? Young leaves

to 5 mm (W) large pointed terminal
fruiting bodies at 1/2 buds in fair
condition at rear of belt extending into
centre of belt.

W. edge rises to steep bank.

9

Rollad. East end - dry

Lake Theo. 10 km with West margin to
S. end of

5-10 cm

Stellion Salt Lake 2-5 cm S.

Spans mountain border fringe

- ① *H. habermasensis*

② *H. paragonulata*

③ Rollad. 3. in fair condition

(10)

Th. T. Chas. + Sams. 24.
 Fr. S. L. T. Chas. + Sams. 25.
 Sat. D. L. T.
 Sun. B. L. T.
 Mon. S.

at V. 2.

water

Paper

Insects + birds

mammals

D

Dread

milk

Apples

Canned

Ketchup

Steak

Study at Kolyerlie 2 1980

(11)

11/16/80

Kolyerlie Mkt. 0530 AM

Chopped in market. Roadside Wind cable.
Cool.

To Lake - Perry Lake + Olney SW.

to Lake

to Canyon Creek. 0100 1000

0730 Lake Canyon Very sample.

Canyon to Sanborn cross-fall.

Proceeded to canyon + sampled again
a response. Lake Lake. Worked in canyon
Pondemon + outcrops.Sampled low and shore. The pond
with flow of water. In canyon at
Lake.

Ledges at dryland plants. water. 2/10/80

Photo 3 Lake Canyon. 2/10/80

Photo 4 Lake Canyon. 2/10/80

off Lake near Lake Canyon. 10/80

(10)

Th. T close + Saus. Egg
 Fr. 8 L T close + Saus. Egg
 Sat. 8 L T
 Sun. 8 L T

at Vol.

Water

Paper

Onion + Onion

nutmeg

B

bread

milk

happes

concoct

mince

steak

Monday at Kelgochie 2 1980

(11)

14/6/80

Kelgochie Mtd. 0630 PM

Chop it in Nissan Roadside Wind cable.
Load.

To Lake - Penny Lake + Olley saw.

To Lefy

To Cowan Camb. 01/10 1980

0930 Lake Cowan My sample.

Cowan 6 Darker cross-foliation?

Proceeded to canyon + sampled again
a exposure both sites looked to be 500

Pseudomir + ostracods

Sampled low and shore interbedded
with lots of hummocks to 1m at
lake.

Ridge of dryland plants extend into S. marsh
line

Photo 30 Lake Cowan sample

it Sampled 10 cross-foliation look alike

off bank near Lake Dundas. 1980

(12)

17/6/89

Lake Dundas.

Turned left at 10km SW of Roseau.
Through picturesque hills + past
numerous abandoned mines to T
Junction. Proceeded south 1km + got
to lake thru bush.

Lake has wide low expanse of
singing scrub. Photos 21-23
Eucalyptus flowering thru woodland.
White-faced HE. Large dark head
and throat distinctive white earflashes
dark blue. Flashes & quickly to water.
Yellow ~~throat~~ plumed HE with dark
striated breast/throat. - Feeding in
crown of tree. #13 Dundas

Also flowering is red low ground
Sungie, HE feeding in flower
bushes at Roseau. Dundas 4

Unidentified Thornbill in bush with
HE.

Ground covered with dense moss + lichens
also during at Lake. Near Mow Rocks 0000

(13)

18.6.89

0700 Lake White

Tokelau 10-20 cm water 2 shot.
beautiful scrub running down to lake shore
Hops

wide expanse of plain with scattered
shrubs by main road. In hills +
cascades

on to main road. Dinner + on to
Lake King 8-30 off duty.

(12)

17/6/89

Lake Dundas

Turned left at 10km SW of Roseman

Through picturesque hills + past
numerous abandoned mines to T
Junction. Proceeded south 1km a cut
to lake thru bush.

Lake has wide low expanse of
stony scrubland. Photos 32-33

Eucalypts flowering thru woodland
White-faced HE. Large dark head
and throat distinctive white earflashes
dark line. Flashes & quickly to water.

Yellow ~~strip~~ plumed HE with dark
striated breast/throat. - Feeding in
crown of Euc. #13 Dundas

Also flowering is red low guinea
Swainson HE feeding in. Similar
bushes at Canyon. Dundas 11

Unident. bird thrubill in canopy with
Y HE.

Ground covered with dwarf mosses + lichens
at lake near Moir Rocks 0000

(13)

18-6-89

0700 Lake white

Totals 10-20 cm water. 2 shot.

beautiful scrub running down to lake edge
Hops

wide expanse of plain with scattered
shrubs by numerous low hills &
creeks.

on to main road. Drive on to
Lake King 8-30 off duty.

(14)

6 12/6/00 Port. Dekord
 7 13/6/00 Dekord Kelgoak
 8 14 Kel. Ballard Lake
 9 15 Lake Kelgoak
 10 16 Kel. Dondos
 11 17 Dondos. Main Port
 12 18 Main Port Lake King
 13 19 Lake King Port
 14 20 Lake
 15 21 Vasse
 16 22 Vasse.
 17 23
 18 24
 19 25
 20 26
 21 27
 22 28
 23 29
 24 30
 25 31

(15)

East Island

Renee House.

19/6/00

Lake King 0700 Port. Reorganize gear & visit

1000 Lake King - Recap. Shd. 2

Water depth about 5-10 cm.

veg includes Sandvine

21 Lagomile ?

2 HH

3 QD.

4 Pombriada

Magenta Lake

Buchen

1530

Mudgale 1-6 Lift

2030

off duty

(14)

- W 12/6/89 Path. Deborah
 T 13/6/89 Deborah Kelgothi
 W 14 Ed. Ballard Giles
 T 15 Giles Kelgothi
 F 16 Kely Dondos
 S 17 Dondos Major Rock
 S 18 Major Rock Lake King
 M 19 Lake King Path
 T 20 White
 W 21
 T 22 Vasse
 F 23 Vasse
 S 24
 S 25
 F 26
 T 27
 W 28
 T 29
 F 30
 S 31

(15)

Back. Kelgothi

Thane house.

10/6/89

Lake King 0700 Path. *Perognathus* sp. rufus

1000 Lake King - Rcap. Shd. 2

Water diff. about 5-10 cm.

veg. includes *Sandstone*#1 *Perognathus* ?

2 HH

3 GQ.

4 *Perognathus**Myiarchus* like.

Buechert

1530 *Myiarchus* in to butt

2030 off duty

(16)

Oil on diff

Water tank top started

○ 4x4 light

○ Rear view mirror

- Flexible tubing

- Replace fuses.

Wind repaired or replaced.

(17)

Doug Watkins Sol Night

5-30

Donjuh

Lot as Kinley Rd.

Drinks Cushions

Power, Doug Jim Mike ^{Bond} Kelley Don. 4172422

Terry Wornock,

340
\$158 \$900

(16)

Oil on drill

Water tank top relocated

○ 4x4 light

○ Rear view mirror

Flexible sanding.

Replace dunes.

Wind repaired or replaced.

(17)

Doug Watkins

Sat Night

5-30

Donjup

Lot 25 Kinley Rd.

Drinks Cushions

Roger, Doug Jim L. Bunkley
Mike Robby Don. 417 2422

Terry Wornock

240

\$158

\$900

(18)

Vosse. Womansk Requirements

Swans breeding

Aspects

Midges

Goshawk along & drainage into system

Close up to spectacular bird-shots of

Goshawk in Vosse/Womansk setting

Duck breeding sites - trees, insects

Flint gales

Estuaries foreground Trout bank off road

Ring-field houses

Period. High off road

Drainage patterns

Total overview

Midlands

Swampy

Swampy Swampland

Just south of drainage & fields

(19)

Thurs. 22/6/88

0730 To WKE last vehicle on to Russellton
via Leadonville and Mordach House.

Leadonville Lake

1100. 11 1/2 hrs

With fishing in flooded swampland

Shel. (2) in swampland & along road

collected.

① Salt marsh birds kept under
canopy of trees M. tuffusculifera
& M. citharus which were below
known, but not for above them

Swampland ② low freshwater reddish
grasses extremely around edge. well taller
shrubby grass. ③ & occasional bed of Cyperus ④

Also Salix ⑤ in tussocks around edge.
under Mordach. At rear of flooded
area there is much grassland ⑥ C. dactylis?

Extensive swampland beds include ⑦ which
is flatter & more spreading. Taller towards
high ground.

⑧ Thalictrum diffusum also occurs in swampland

(18)

Vogel. Womack Requirements

Swamp breeding

Assets:

Widges

golfie edge & drainage into system.

Close up of spectacular bird-Shots by

Gadps in Vogel/Womack Setting

Duck breeding Sites - trees, insects

Flad gales

Estuaries foreground Just back of front

Ring-field houses

Road - High approach

Drainage patterns

Total overview

Influents

Drainage

Single Sandpiper

Check levels of drainage & ponds

(19)

Thurs. 22/6/89.

0730 To WKE head vehicle & on to Swanton
via Leadville and Mendish House.

Leadmouth Silt

1130. 114 end.

Silt feeding in fluted sandpiper finger
Silt (2) in sandpiper & edge pool
collected.① Saltmarsh wide leafed under
canopy of trees M. naphaeophylla
& M. cedricaria which are below
known but not for show themSandpiper ② low prostrate reddish
grasses extensively around edge. well below
shoulder ground. ③ & occasional bed of Cyperus ④Also Salix ⑤ in tussocks around edge.
under Melaleuca At rear of woodland
also known is sand grassland ⑤ C. dactyloides?Extensive sandpiper beds include ⑥ which
is shorter & more spreading. Tolerant towards
high ground.

⑥ Thelictis diffusa also occurs in sandpiper

(20)

Vessel 22/6/89

Cart 480

Roll 6.5.80

WBC 12

Crab 20

Gnat 6

Bird 4

Swan 2.84

Alb 8

Duck

W. Woodcock in scrubland north of bridge

Osprey in scrubland & pond in wet area north of bridge

(21)

Vessel 23/6/89

08.15 at dawn end

Roll 4.00 feeding in shallows & along edges

Swan 60 for " " "

Tallit 1000 11.18

WBC 1000 11.25

Thb 1000 11.42

Roll 1000 to 11.50

(20)

Vessel 22/6/89

Coot 450

Red 6.3.80

WBC 12

Wag. 20

Shri. 6

Rough 4

Swan 2.84

Abl. 8

Dated.

V. Sparrow in Southern North of bridge

Osprey in skyline & perched in dead trees
north of bridge

(21)

Vessel 23/6/89

0815 at dawn end.

Red was feeding in shallows & along edge

Swan 60 per " " "

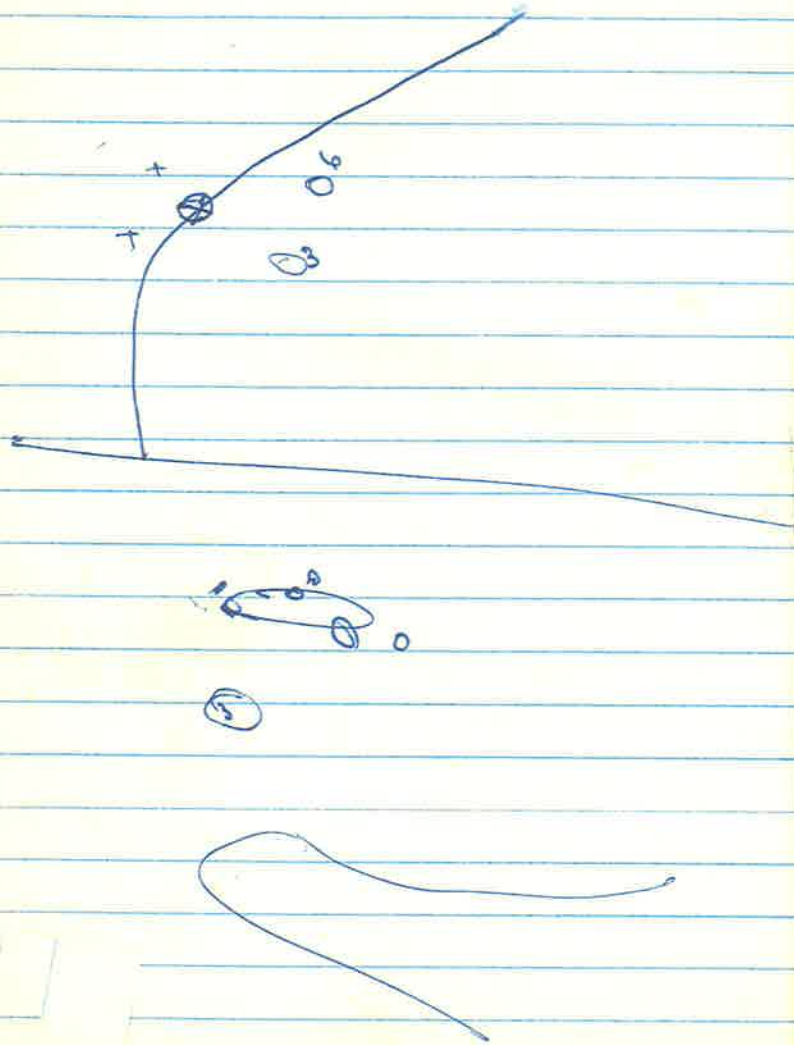
Tallish Bunting 1148

W. Wren 1135

Thrush 1142

Rough Song L. Vase

22

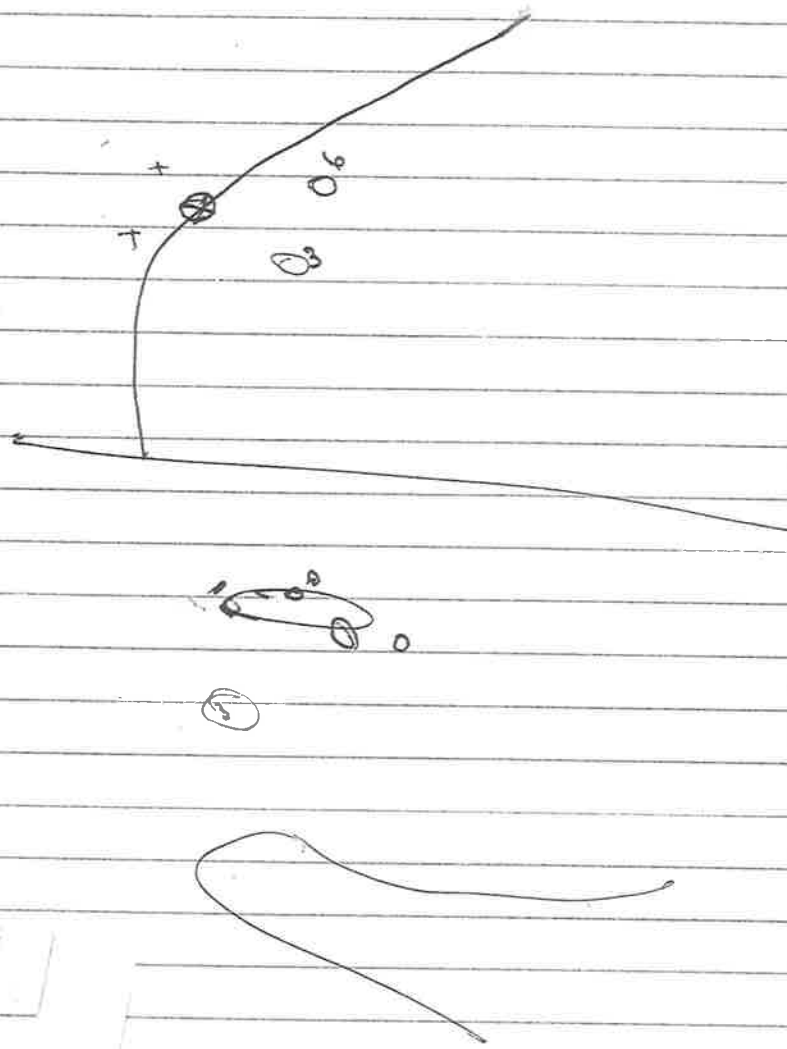


23

John Cook
Photos of birds & other birds

Path - Dune	207
St. bird	15
Sw. bird	12
W. bird	18
Sw. bird	15000

22



23

Yuan Centre
Photos of lake & other birds

Pull - Duck	297
Sw. loon	45
Sw. loon	21
W. loon	18
Quail	12410

(24)

Attend to kids

Order outfit from Solomon Price. Island. Post

Buy Paints w/ BP. Silver Beige

Paints Silver Beige

1471 low Sheers.

Dactrum

Nail Scissors

Phone book

Sammy Post

Book a Tammam,

Booklet.

Arson

(25)

Phoenix

- Service Book

Clutch

380

C. P. Th. Boring 1 Day.

Wan 11/24/41

4097858

230. ~~220.~~

Girlock

\$310 + 30 Flywheel.

Olympic 185.

75.

\$80.

310

Dave.

160
470

Wed. 0800.

(24)

Attend to kids

Order carpet from Solomon's Price estimate first

Buy Post vol. BP. Silver Beige

Brush Paints Silver Beige
1471 low sheen

Bathroom

Nail scissors

Phone log

Sunny Port

Butt & Tasmara

Honey.

Brian

(25)

Phoenix

- Service Book

Check

380

Cl. PP Th. Boring 1 Day

Manned 4 hrs

4097858

230. ~~220.~~

\$310 + 30 Flywheel

Olympic 185.

75.

\$80.

310

160

470

Dave.

Wed. 0800.

(26)

CALM 7086 Evin. 8 DM. 01602376

Evin. 6 CP. 284340

Evin. 15 98 399386

Johns. 8 CP. A7354670

Chita 16

Johns 60 7355694

Wad. 16

Johns 15 7352772

"

Johns 10 7350710

2x 8 1095
\$1095 each

1x 15 \$1565

2755

Subject

79 6 \$250 1200

87 8 850

2055

87 15 200

\$1700

(27)

Greg Beange.

Top overhaul.

(26)

(27)

Calm 7086 Evim. 8 DM. 01602376

Guy Beange.

Evim 6 CP. 284340

Evim 15 98 399386

Top overhaul.

Johns 8 CP A7354670

Clark 16

Johns 60 7355694

Wadjet

Johns 15 7352772

"

Johns 10 7350710

2x 8 1095
\$1095 each

1x 15 \$1565

2755

Suffin

79 6 \$230 1700

87 8 350 2055

87 15 800

\$1700

(28)

muhling

15

1408.50

850

558.50

(29)

(30)

Heavyway Mon 2/8/89
 Value Trade 11/4

15 HR 1450 12700

8 HR 1050 12450

6 HR 1050 12350
 2550 1500

2050

\$2050 total to outlay

16' Ostry

(31)

Fe cc

7

7500 7900

8432

cc

fe

Savage Supplin

Attwood 3286/55

Cumie Mon 335/493

Monine way 3676555

Survival Seat Seats 4. Seats 2

Basoprint

No

Self retaining Anchor

Red side Pockets

2 1/2 seats.

2.5 mm Bottom

2.0 mm Side

Floor.

250.

New cable.

(30)

Hanyang Marin 2/8/89

Value Trade Net

15 HP 1450 a 700.

8 HP 1050 a 450

6 HP 1050 a 350
2550 1500

2050

\$2050 total. do outlay.

16' Ostry

(31)

Fe cc

7.

7500 7900

8432

Savage Supplien

Attwood 3286/55

Cruiser Marin 335/493

Monine ways 3676555

cc

fe

Luminal seat Seats 4. Seats 2

Base pint

No

Self retaining Anchor

Red side pockets

2 1/2 seats.

2.5 mm Bottom

2.0 mm Side

Floor.

250.

New cable.

32

33

4099186 4099634

Hubbard

17-8-89

NW inlet

top end.

46 SPEN

8

first egg

4

Shel.

2 + 5 Downy ducklings

Shel.

2 on NW side of pond

birds standing nesting

Shel. started from sample

downy ducklings

Collected

1 ♀ ad

#1

1 ♂ ad.

#2

4 ducklings 3, 4, 5, 6

Shelduck

#1 ♀ ad

102 kg

ovaries inactive

2 ova slightly larger (2.7 mm long)

ovulation 15/8/89. kept

Shelduck

#2 ♂ ad.

1055 kg

testes 11.6 mm

gizzard kept

11.1 m oesoph.

(34)

(35)

Mokelumne

17.8.89

NW inlet

top end.

YB SPB

8

Footprint

4

Shel.

2 + 5 down, duckling

Shel.

2 on NW side of pond

birds standing, nesting

Shel flushed from sandpiper

over rocks, claypan

Collected

1 ♀ ad

#1

1 ♂ ad.

4.2

4 ducklings 3, 4, 5, 6

Shelduck

#1 ♀ ad

102 kg

ovine in duct

2 ova slightly larger (2.7 mm largest)

ovine light

Shelduck

#2 ♂ ad.

1055 kg

duct. 11.6 mm

gizzard light

all in oviduct

36

#2 Shelduck duckling 62 gms
0230h - large no. different larvae
giggled

#4 Shelduck duckling 65 gms
0240h - backfilled larvae
giggled

#5 Shelduck duckling 54 gms
0240h - backfilled with different larvae
giggled

#6 Shelduck duckling 55 gms
0240h as above
giggled

#7 Shelduck duckling No 'it'
0240h as above
giggled

37

#8 Pouter Duck Duckling
0240h - large no. different larvae
giggled

feeding a larva in the water
had with a larva in the water
giggled

1st larva was observed at
0240h of water in the water
giggled

(36)

#3 Shelduck duckling 62 gms

oesoph - large no. diphther larvae.

gizzard ~~no~~ # #

#4 Shelduck duckling 65 gms

oesoph - backfilled larvae

gizzard

#5 Shelduck duckling 54 gms

oesoph - backfilled with diphther larvae

gizzard

#6 Shelduck duckling 55 gms

oesoph as above

gizzard

#7 Shelduck duckling No wt

oesoph as above

gizzard

(37)

#8 Pacific White Duck

of Tule Lake 40 gms

oesoph - small & dense

gizzard - small &

being opened along edge of

head with a small & co. 50

gizzard - 1/2 in. from pharynx

oesoph - 1/2 in. from pharynx

head - 1/2 in. from pharynx

gizzard

107 Shelduck was observed at

SE end of Granite pond 11/1/54

Shelduck - 1/2 in. from pharynx

oesoph - 1/2 in. from pharynx

gizzard - 1/2 in. from pharynx

(38)

~~Scenic View~~

8 LRC in trees around the SE corner of pool.

No ducks

Walked around samphire area & looked out

14 Crows

Walked to wharf 3 birds 1 fox in pools.

Common Sandpiper 1.

Parakeet King

1 Gt E in pool

4 birds in Hatched samphire feeding?

(39)

Plum tree

4 birds feeding - feeding on

Samphire & 1 pool

1 bird in pool area & 1 bird

14 birds in pool area

1 bird in pool area

1 bird

10 Crows

feeding at edge of pool

1 bird

1 bird

1 bird

(38)

~~Scenic Drive~~

8 life in trees around the SE corner of pond.

No ducks

Walked around samphire area & flushed rail

#4 Drive

Walked to wherry 3 birds. 1 GtE in ponds.

Common Sandpiper 1.

Princeton River

1 GtE in pond

4 birds in flushed samphire feeding??

(39)

Princeton

4 birds feeding - looking over

samphire and ponds

2 birds in pond with 2 flight

#9 Bird 7 on grass

25 Sept. 1. Normal high

guzzled

#10 Cool @

feeding at edge of water on

channel with

depth algae.

guzzled

(40)

(41)

18/5/89.

Blunders. Saturday 146 x 10⁴ Nuss

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(42)

New libt

#11 Gyl goat #11 feeding in
(bending) sample off
back end. Water bottle
about 10 cm. Ad. ♂

(43)

Monday

About 1 hr of bending to
1.5 m - 1.9 m in height coming
1 m of today.

Good quality feed

Long run of sandy habitat
but, also in field part.

Indians

1. find and the allowed
to go to the field.

2. Perhaps had bending
of ground never started with
now, and if. Cover today
with hard brown grass
to water.

Under a tree

(42)

New mist

#11 Gull egg #11 feeding in
(hunting) sandline at
North end. Water depth
about 10 cm. Ad. ♂

(43)

Yesterday

About 1 ha of sandline to
1.5 m - 1.9 m in height contains
1 m of sludge.
Gull colony 150.

Long area of marshy habitat
lost. Also sandline pool.

Today

1 bird and also observed
100% to 100%.

2 birds had been feeding
in marshy area. One bird
was seen. One bird was seen
in marshy area.

1 bird in marshy area.

44

28/6/88

Leckworth

B

North West 2nd

673 $\times 10^4$ MMS.

45

Bussellton

21/8/89

0545 to WRC. loaded gear - 400
to Bussellton

Prod. Concern

Bill Smith

Sharon Williams

Sharon Smith

(44)

28/6/88

Experiments

B.

North West Light

6.73×10^4 MMS.

(45)

Bussellton

21/8/89

0545 to WRC. loaded gear. 4 on
to Bussellton

Prod. Cameroun

Bill Sand

Shower when

Shower 0745

128

4/2001 129

Andersson's great discovery

John Stenley

Harvard University

Harvard University

with methods

efficiency

Harvard University

20 years of research

Solo project not achieved

14/200 1818

Andersson's young science

John Stedley

Working on the results

Have given workbooks

with methods

efficiency

Monsters not appearing

20 specimens collected 1/2/2000

5th projection not achieved