

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

Grant Pearson's Field Notebooks

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1987

37

5020 NOTEBOOK
FAINT

Opening Sheet.

Memorial Jan 7 87

Shooting started at 0815 at Foothill Lake & was taken up at the north end of Memorial.

Collection began.

Close boring details of 100 are no

Stomachy present for

holding for

holding way

CP ~~attending~~ going

Asbury

extending funds

removing way.

101: Samples obtained all good & sound.

Dear Robert to

Grant B. Pearson

(1)

C. Pearson

141 Redgate Rd

Admoo

4405 C368

I have today photographed pages 1-4 (numbered
by me) and put the photographs in my "Lead Shot
and Lead Concentrations in Ducks" project box.

02 May 2012

added (photographed) pages 12, 13, 14, 22, 24, 25, 26, 27, 28, 29.
today 03 May 2012

Wednesday 14/1/87.

David Williams Tom Coughlin
2 birds aged & new.

Wednesday 31.1.87

Arrived at 16.00 at 18.00. 5 hawks all in position.
8 robbers

~~10.00~~ 5.30 0 birds

5.45 2 birds

2 NDC

4 changed over night to 14th.

Arr:

Shooting began at 05.30 at 16.00 south of Wymondham
and at 05.30 at Wymondham.

Many fine birds observed during shoot. Many heard
overnight.

Went to Wymondham 1st IP

7 eggs (eggs?) 3 Robbers to include
5 NDC & missing shot 1 hatching

37
C

D-071

	Aug 31	Buy 1/2	
1 Bluebird	1/2	1	-
2 Yellow Sw	1/2	2	0.11 107 700 P. 731
3 Yellow Sw	0	3	-
4 Wt. Duck	0	1	0
5 Wt. Duck	0	1	-
6 Sbr. Wbl.	1/2	1	-
7 Cowbird	2	1	3 735-7
8 Robin	0	3	1000 734
9 Sparrow	-	2	00
10 Wt. Duck	-	2	0.11 107 700 P. 731
11 Sycamore		3	0
12	2	20	7

9 Ducks.

(4)
(7)

1	6	734	♂	Juv ✓	PaBo	
2	5	733	♀	Juv	Cytl.	
3	4	732	♂	Juv	Cytl.	1/2
4	3	731	♂	Juv	PaBo	
5	2	730	♀	Juv	Cytl.	
6	1	729	♀	Ad.	Cytl.	3/1

7	7	735	♀	Juv	Cytl.	
8	8	736	♂	Juv	Cytl.	1/2
9	9	737	♂	Juv	Cytl.	

Unknown age gyl 1
 Juv gyl. 5
 Ad gyl 100
 Juv PaBo 2
 7

Mr Bridge

Jackie Wehrin

August Macalier

Red Creek

Musons

Benny Carter

Hucoh.

Feb 21 Submission dead him

Trunkos

Smeth

Makong

Wetun

King

1/2 mile 20 m

1/2 mile 20 m

1/2 mile 20 m

No Runyon Lewis

① These try like with access the loss of income by reducing
deadweight, at

Force = Public supply commodity.

Many contribute to reduce value.

Modern technology is probably not a problem for western nations
who is in charge the greatest threat to wealth of major
industries.

J'like
J'like
e

Chen Can control water thus giving out with they.

Figuring on board, over to rubbering
7 acceptable

7-15

where does Chen stand 7 or 15.

Bill Jeffrey. What effect is introduction of who to maintain.
Water has not connected to the street. Time after
with down when to be surface water

There's know anything about construction of style & house.
and after on water table.

Water supply has problem. - to keep best advanced & water.

Bill Johnson. 1900 Minnesota Rd.

surface at Lake George.
Flow & some effects.

Bohrer in hole from photos. Other. About 10m
 Apples are in bag for having under.

For living organic association
 above mentioned intervals
 Skin removed, time is measurable 0.5m down
 All based on some of water - time & mass.
 water from Cinnam

Trunks

Condition

Most suitable all 100 m

Las Night

Water Caves

Technical treatment.

Water other houses are available for future.

a

Not considering all aspects

water pollution from

W. gardens
polluted water.

Pen Smith

MOSA plays ducks & droplets with down water.
↓ Lake water.

Reusable water from Ocean Blvd.

9 weeks
9 to 100
a. in

Proper water senior admin to ensure waterways are protected.

Ed water - 1000 licenses

Nick Rogers clearing for agriculture - rising salt
over NO salt problem

Chirchman Beach - retain integrity of lake.
Extension of time 1 month - yes

Q. 14

Problems in ~~deduction~~ deduction in notes.

(1)

1. A person who is not a member of the club is not a member of the club.

2. A person who is not a member of the club is not a member of the club.

3. A person who is not a member of the club is not a member of the club.

(2)

4. A person who is not a member of the club is not a member of the club.

5. A person who is not a member of the club is not a member of the club.

6. A person who is not a member of the club is not a member of the club.

7. A person who is not a member of the club is not a member of the club.

8. A person who is not a member of the club is not a member of the club.

9. A person who is not a member of the club is not a member of the club.

with the Council obtain from CHM on

Can That

①

Not

An assurance to receipt from CHM

1. No further clearing of native vegetation will take place for the planting of pines

2. That the pines be thinned to ~~stand~~ at least the option outlined on fig 50 of ERMIP or not fig 48 ~~of the~~ to and the basal area be kept to the lower limits of the 7-15 ppm/ha of basal area.

②

That an assessment of the effects of ground cover reduction from Minter Gribbles Pig Camo, or residential developments on wetland areas be urgently requested.

11.16
16

Yerts.

Hydropony

Mike

28' diam bdy.

22' sides 20000 Built

11' Room. wall 5000 55000

75000

170 sqm

2 squares 17 1/2 sqm

\$7000

culinary \$500

Feb 87.

12.
17

At home and 12th. Since Census ended we are to follow a few species
throughout the year to home.

1800 some from Census. with 8:50. Sun
wind 15-20 knots from SW. Temp 35°
from 10:00 went to bird count.

SW to SW. & windward & probably
back to SW.

SW to SW & down into the valley back to SW side
10:00 side. Good for SW.

2 birds in morning back but not able to hold it up.

SW in 4 on the ground on bird. Bird depends on flight
hitting west. from into air & back to SW.

1800 some from 12th, 1800 some from 12th.

1800 some from 12th & 1800 some from 12th. Back to SW
1800 some from 12th - very close.

Feb 27?

(12, 17)

At Wismarnd. hole. 14000 Corns held + one to 14000, few others

Through the hole to Wismarnd.

1600 Corns from Corns. with 9750 Bin
wind 15-20 knots from SWS. Temp 25°

From 9750 Due west to 10000 Corns.

Still to end. + 10000 and separately
hole to 10000.

9750 to 10000 + down side of hole country hole to 10000 side
+ west side. Good for 9750.

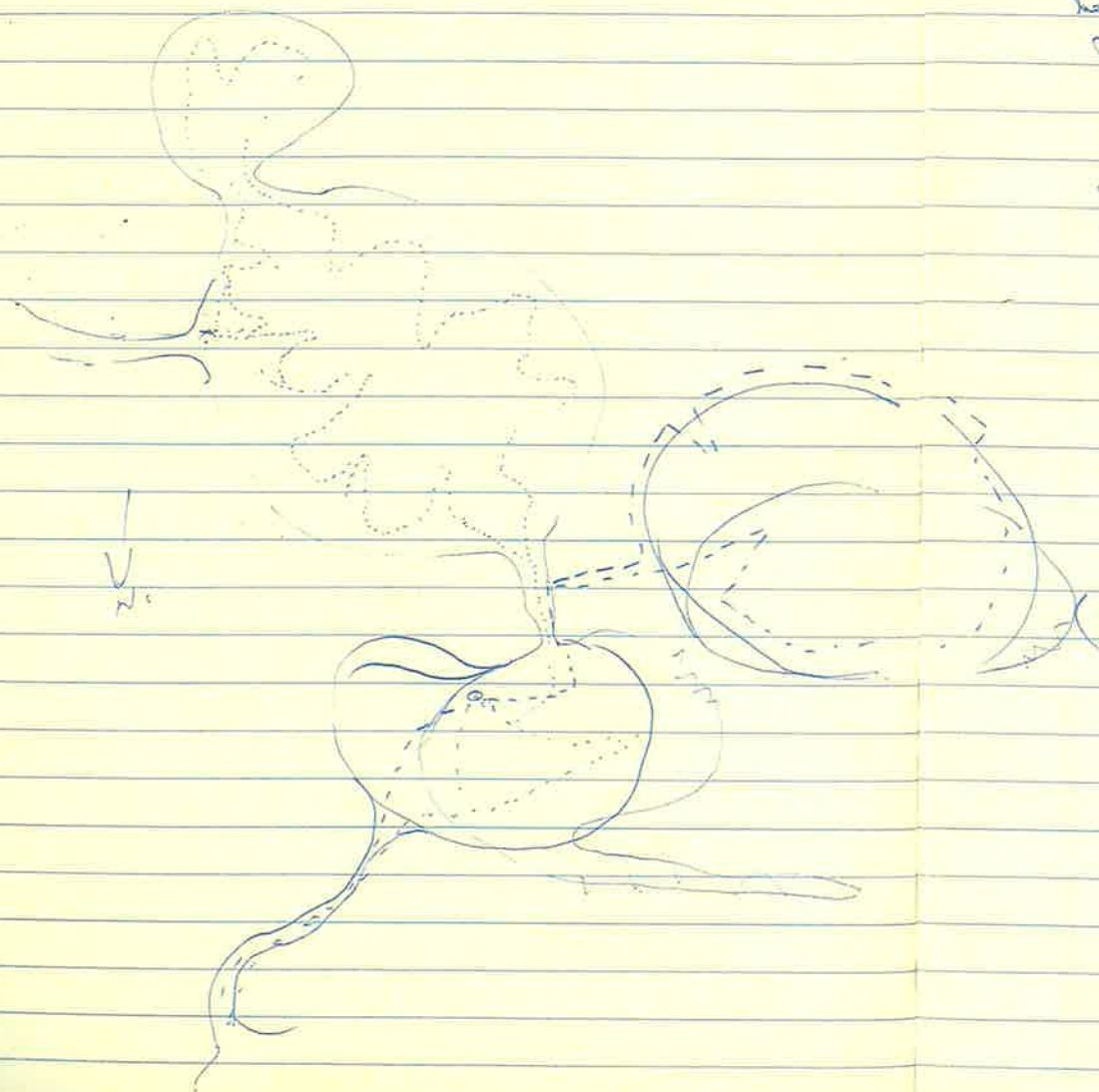
2 Corns holding due but not able to hold it up.

Set in 4 in the corner on 10000 Bird 9750 by 10000
holding west. From into corner + 10000. 10000.

10000 holds a 10000. 10000. 10000.

1 10000 10000 with a 10000 10000 10000 10000 10000
1 10000 10000 - very active.

13.
18



14.
19

Figure

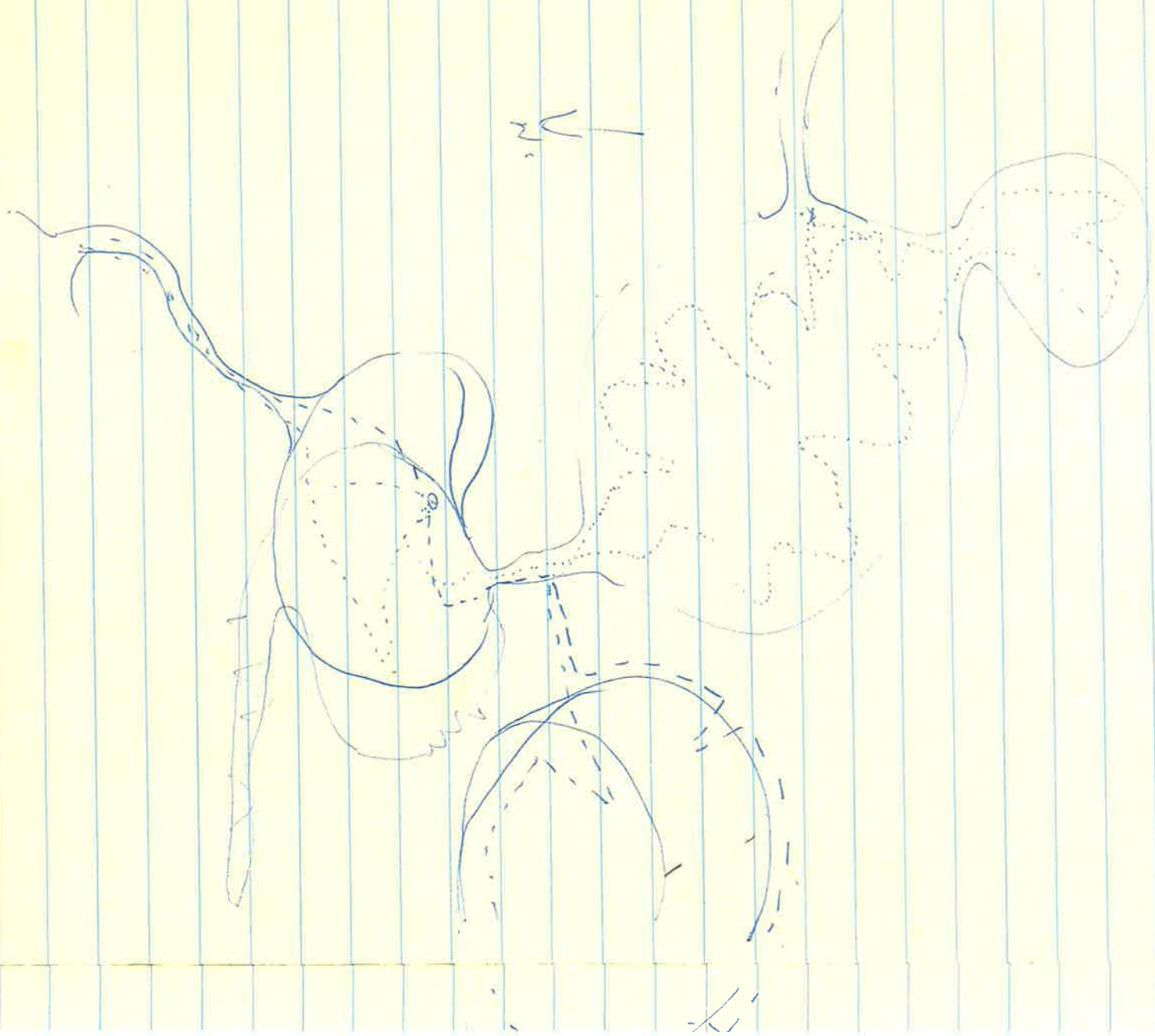
No Birds were observed which may have resulted from
had Pansy
came all down timber & cover in 3 lakes

Peregrine Falcon - Flying low & fast closing 300
group of 30 birds flew into timber near me to escape
Falcon. Falcon continued to swoop if groups of ducks
then settled on the forest pursuing them at least
6 birds before breaking off & flying out of sight
birds escaped by diving into water.

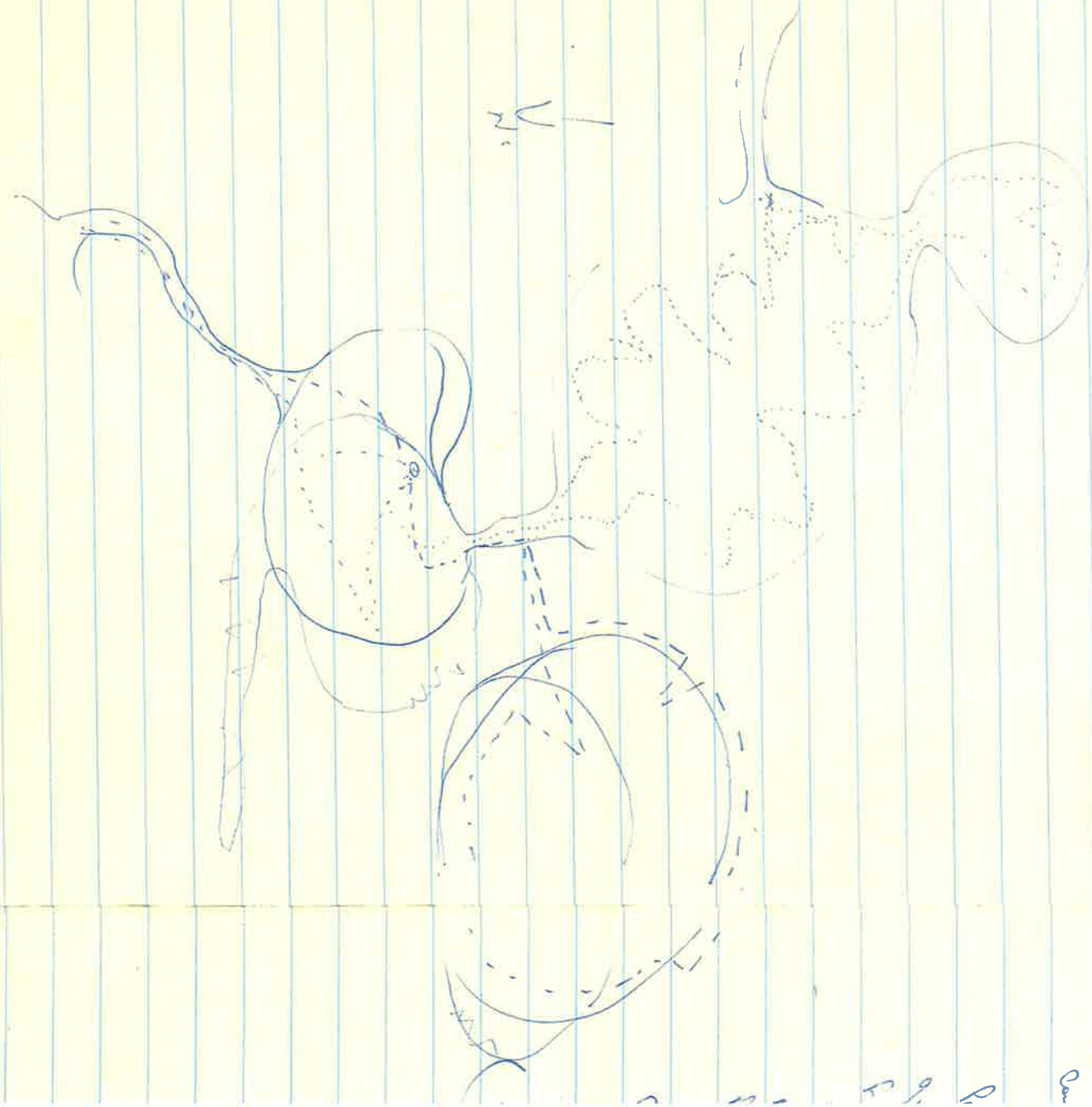
Goshawk at Sth end flushed in tree top
then flew rapidly overhead to edge of lake
killing a few birds to which probably they
must have been insects) flew out of sight

No ~~new~~ crows seen or heard.

No B Fobs seen

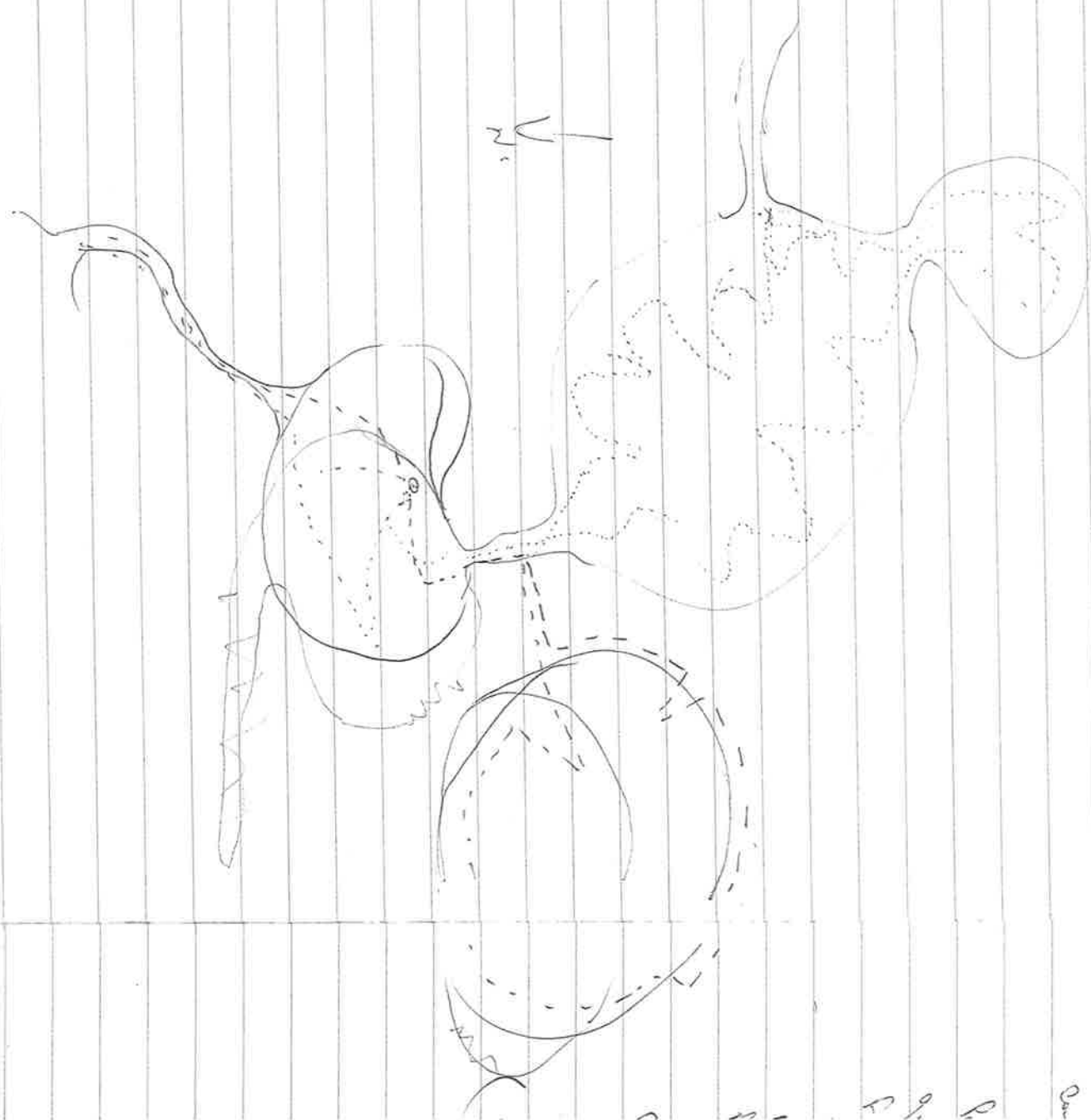






13

18



Eggs.

Q No Birds were observed which may have suffered from
bad lowering

canal at some bridge or cross in 3 lakes

Boatmen Felt - Flying low a fast closing sled.
group of 30 sleds this into lake near us to escape
Felt. Felt continued to swirl. If groups of sleds
the pulled on the boat passing them at least
to their before breaking off a piece out of sight
further ahead by diving into water.

Explosion at 5th end. Punched in shoe shop
then this rapidly overland to edge of lake
leaving a few lines to impact produced many
must have been needed) then end of lake

No ~~was~~ canals near or head

No B Gobs seen

Q No birds were observed which may have suffered from
bad lowering
around all down timber & cover in 3 lakes.

Longspur Golden - Flying low a fast clearing S.W.
group of 30 birds plus into timber near me to escape
Golden. Golden continued to swoop & groups of ducks
the walked on the forest jumping them at least
to their surface breaking off a flying and of night
birds escaped by diving into water.

Geese at 5th and landed in three flocks
then plus highly continued to edge of lake
holding a few times to inspect potential prey
(must have been weeds) plus east of lake

No ~~was~~ Canada geese near or heard

No B Goshawk seen

15. (20)

Wes. Lewis Com. 4.

Rob Atkins

R Chardon

John Rutherford

Henry? Taylor

Rob Humphreys

St. Hurd

Al. Ross

CR

in Union to him of Maryland Secretary.

He then by local authorities being considered
and Smith had been Mitchell.

After Messrs need for assessment, before August 1st of
Mitchell are employed.

Annally - please print bonds.

Asson By Geo. developed, will test before
end of 1887.

Report date of completion for Maryland report
6-8 weeks at 100000/week.

Rob Chardon drafted W. to the local MP Smith
from Min. Lodge.

well understood & graded - eye. profits equal
enrolled. - some hard maintenance. - better be
on a small.

that can occur most of them
after weeks. problem during - incorporating
into problem. - full observation

Markberg must be informed. Tony will discuss with
above refs.

Strong thanks letter sent them a no. 11555 & info
above are very much.

My/2500 is bud. tested with Rosenberg Slur
for Herndon.

Edgely very close month end/2500 16.815
Office 5.180
Grade 11.485

Burkley Roger Please see our meeting

Working from backwork to end of in terms

Time to study & assess importance of technique

Study to assess all books & note to use of comparison
& thus improve

Ats. Chapter 20000 must results of efforts to be
carried out by P.H.D.
In which some study should be carried out.

17.)

(22)

what procedures for edges of edging?

None in back. Demand for foot 14 1/2 inches.

Chordle needs to full immediately a draw
the way some of construction

at 5000 3000 - 5000 back.

500000 1,00000 3-5000 each

smaller data not indicated. Mine

is necessary of machinery to take the hard machinery
the importance is noted by center to isolate the
those which can be modified by spinning.

19.)
(24)

31. 3. 87.

My object is still the same about my planning issue & want further evidence
evidence of residence &

may see then for the London & Italy & the
London Community Park.

London to show what needs of north west
looking to find to protect mosquito - should
not to have about removed.

To write to have check to be very serious
of next very serious &

To show full info. & see them as a reinforcement
to show efficiency of spirit control.

conceded to allow damage by loss of
good people to assist effort of
them

them to provide very great

action being as open to ordinary efforts damage to the
land has occurred good control is required.

Done

Powerhouse with moderate width & water
should be improved for width by channels.

(20

25)

Manward Lake

Waterbird Survey carried out on 14/4/87

lake depth 0.27

PH 7.9

Scan of lake shore with people proceeded on to
north end. Canoe over ^{with} ~~people~~ and back
to vehicle & continued walk over west
side to Ditch jump & had dinner and ash
no B. Gophers.

was only small & down

group of ~~reed~~ sticks at mt end
feeding in hollow

2 Woodcock
1 Whistling Lark hawking over mt
end.

No sign of birds or dead birds
and survey.

Memorandum.

18 3.5.72

(24.

(29

At Memorandum 1420 Lake water high flooding southern end
Northern thickets

Dz. 94 m AH 8.7

Total population 1768 birds.

Shore birds feeding on wet surface
with Reed

25.1) (30)

Espresso.

19/10/87
D= 1.19

1405

5/3/88. 10.00 - 13

5/3/88. 12.00 - 18

5/3/88. 23.00 - 18

6/3/88. 4

6/3/88. 4

6/3/88. 4

6/3/88. 3

6/3/88. 1

Sat. 14.5 300 ml + 100 ml.

$\frac{58.0}{x 4}$

~~1605~~



Consist. Cuckoos high fair wind mod-strong
(nest) occasional light shower.
all birds were flushed from bushes & into
open water where they robed briefly before flying
north to Blue Lagoon area

Emerging north along coast above with shore
in sight

No predators sighted

Birds Wood Swallows

Where Swallows

No conside

27. (32)

high
wind

harmonized. 10/10.

22.6.51

D=1.22m

Set: 4-P/K

Good 40.20.40
Show 25.20.00

from 2000 ft away in fields in
from 1000 ft. in

Good 5.

Good 2.20.2.6

Good 20.20

Good 25.150

Good 6.

Good 6-3.6

Good 30.2.5

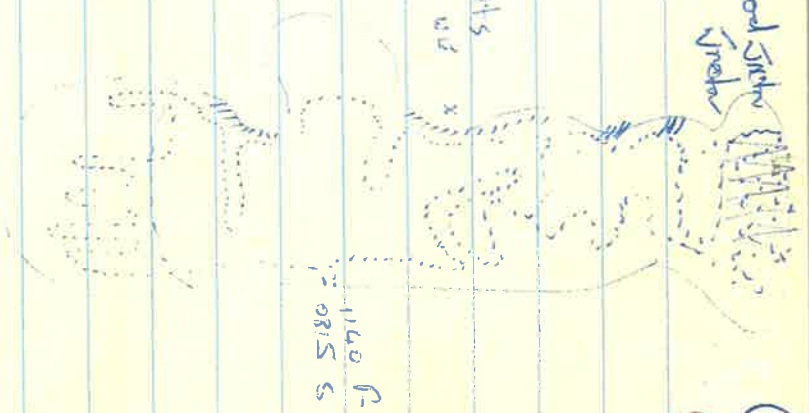
Set 1 collected. made do by. not made.

high in the air with high

8-1349³⁹ of Dr Reed Smith
58 10800 AD 1 meter

(28.
33)

Reed's thickets



in form of open water
included open water
in the lake of bed

triple.

the side of bed

the bed open water mostly near Thicket

bed on each side

3 in open at 11400

light

Verina 1230 0.65

29.
34

Eggs 15.4.67

$\frac{60}{200}$

$\times \frac{100}{1000}$

= 106.58

21.3

$\frac{14}{8500}$

Moments

14.4.87

13.3

600 + 200

$\frac{14}{100}$

5302

9

Lersch. Inv. 29.7.87

ford. In 29.7.81

Sample 1 for egg data with in Sample 14 St 1
 1 spec with shrimp heads
 200 m SW of ford. Sample 7.8

2 fad. cow

small fine small

New subject

Spec

calf

2nd spec. Robin

h

Site 3

1st

Sample

red. Adonis over southern

Site is 1 km from Trench

Site Melara from on foot

Site 5 Bank Bona

Site 6

103

Site 7

Red. P.

Lesch. 2nd. 29.7.87

pond. In 29.7.87

Sample 1 from edge of pond in Sample 14 Site 1

1 spec. with extremely small. 7.86

100 m SE of pond. Sample

2 pond. core

small fine sample

from surface

very

sample

from pond. surface

h

Site 3 Pilot

Sample

from edge of pond in pond

Site is 1 km from pond

Site Melbourn from pond

Site 5 Pond

Site 6 103

Site 7 Rel. Pond

33.
(38)

29.7-87

0650 To N. 1/4 sec. 2 on to Maple Ohio Edison Co.

on to 2nd road. 1st cut

1000 45 10 200 2nd cut Sample

20 2nd cut

2 N.

45 2 20 1st cut 2nd cut

2 Sample

2 1st cut 2nd cut 2nd cut

2 Sample

2 Sample 2nd cut

2

2 2nd cut 2nd cut

2 Sample

2 Sample 2nd cut

2 100 2nd cut

2 2nd cut 2nd cut

2 2nd cut 2nd cut

2 2nd cut

33. (38)

28.7-87

0650 To N.E. on to Maple On to Golden Gate

on to to road. 2nd st

1000 4th 10th No 2nd st Sample

20 2nd st

2 N.

45 2 N. 2nd st & 2nd st

2 Sample

3

N.E. 2nd st

2 2nd st & 2nd st

2 Sample

2 Sample & Sample

2

4

2 2nd st

2 2nd st

2 Sample

2 Sample & Sample

10

103

2 Sample & Sample

2 2nd st & Sample

10

2 2nd st & Sample

1

2nd st

(39)

(34)

527 9176

6/168

To note

8 Swifts Ct. Rockingham

Adrian

Rinder

to set traps & determine

before requirements

Swampy

white water

the work

at 10:15 to 11:00 am

1st sampling hole June 18

Parent was

Dec 81

June 11

includes escape lanes

Swampy does

July

21

81

October

1-5

87

Nov.

1-5

87

Feb

1-5

88

April

1-5

88

June

1-5

88

1 day for obs. work.

White Swamps - Cover - Sowing traps

35- (40)

Sample notes

- 1) NW Gold. Cherry wood. Sample Pool. Pool.
- 2) NW Gold. " " " "
- 3) NE Gold. " " " "
- 4) Pt David. " " " " shells
- 5) ~~Pt David~~ Pt Nelson Pt Charles and irregular
- 6) 103. Sample Pool.
- 7) Hudson River Wash Pool.
- 8) Antelope

(41)

(36)

29.7.87

Site 1 back Inlet

22.5

Site 2

20.4

NE Inlet.

DRAIN.

14.4

Overo

26.2.

Site #103

1.5-

Pelican Pt

13.4

nd.