

(except 12-22 MAXX Feb).

24 March 1969

Memoranda

Re

is Philip C. Shelton
Memo parts for 24 Jan

March 1969

Shelton, Johnston at fall
Pacific Ocean

Return of bond to the
Shelton - USCG.
grad school

G Synchro 95 103
75 90

Phil Shelton

24 Jan - 27 Mar 1969

Sand- Johnston

except 12-22 Feb.

G 5y

24 Jan 1969

1530 - 1968 B/B play diving off
W. Beach.

1 B/C rap to Xantra.
Dead one in E Bank - skel

B/B Imm + Ad on E Hill
at least 3 nests started NE slope
1 started on 1 set

RT - one / SW flock of 5?
while playing ball.

G/B? - 2 on 1 set

BrW 1 in injunct 1 set

Cat

Scoties: Not down by 1945 maybe met
by 2005 - too late to tell! Rom no shot.

25 Jan 1969

~~MC NW NE P E S I W~~

~~GP 0 3 5 2 3 10 - 2 29^{25th}~~

~~RT 6 0 4 0 0 0 0 - 14 24*~~

~~WT 0 0 0 0 0 0 0 - 0 0~~

~~BTC 0 0 0 1 0 0 0 - 2 = 1~~

* could have been some duplication

~~B. 13~~

~~11 39~~

	I	A	~1900
BB, P.	2	0	
EH.	6	~10	
I	3	4	

~~GBT- 3-4 SSURX~~

~~5 NE I Bank~~

~~1 Islet (didn't go over)~~

25 Jan 69

~~RFB- ³⁰⁰ ~200 on dock at SS,
mostly ~~SS~~ sub ad white.
1 Banded Br. ; 1 all dark~~

ST- 1st Serial under were 1920

Few landing w of Pl 1 by 1990

27 Jan 69

BTC - No eggs in tr 1400-

RFB, 1430-1600	DK, BBr	SWB SW Ad,	no admix.
#6-9	12	243	
#5, 6 + SE	6	160	

none on NE for NE or SEI few sooties

few on So in mix

So Sh	2	~ 60
1st st	4	~ 75
Dock	8	134 non Ad.

BB 1430-1600 turn Ad.

Pen 1 1

Block of Pen 1 7

E Hill 8-10 ~10²⁰ yr + 6 yr. + 8 in air

SE slope 2 2 yr = 4

concrete blocks 1 1

Islet 4 7

Dock 1

27 Jan

ST B ~~|||||~~ ~~|||||~~ ~~|||||~~ 1 = 16

A ~~|||||~~ ~~|||||~~ ~~|||||~~ ~~|||||~~ ~~|||||~~ ~~|||||~~ ~~|||||~~ = 40

GF - None on terns at 1430-

~ 50 inflated or partially so gulars

~ 150 birds total L10 turn + sub Ad.

~ 40 on Islet, including at least

half a dozen of ~~speckled~~

sootied heads - none displaying

Cattle Eg - Islet.

535-13570 - am by turn around on 55

615-01951 Pl. by turn, on L10 day ch

27 Jan 69

1 ~~933-34294~~

2 933-04835 Pink Str. activity counting

3 ~~823 23483 + 823-28539~~

4 ~~933 12238~~ Pink Str. Fight on Court?

5 753-13595

6 ~~933 80632~~

7 Guywire Str unboard

8 " " "

9

10 CIS-614-76533 Slot board den

11

12 Br. N. Scot E Hill + down sh. Pen

13 2,100 near end of Pen

14

15 B/N 642-01124

16 Am SW

H mess NE.

28 Jan

B ~~18~~ ¹⁷ (boards - one prev room)

Unb ~~97~~

collection of record weeks

933-17321 - pink str

~~CIS - for str yet? Soaring, Feb 1945~~

~~Mention day of care in report
Buy paper~~

29 Jan

RFB -> Pluck byld - 1430

2 in air over Π

- one or two in air over Barrack 1430

still present, no egg at 2400 hrs.

Shorebirds 1800 - MC NW NE P E S W I TOT

GP 9 1 7 13 1 2 9 2 -

RT 2 0 0 0 0 0 0 2? -

WT 0 0 0 0 0 0 0 0 -

BTC 0 0 0 10 0 0 0 -

ST B 5+3 = 8 U 8+3 = 21

over I at 1925.

CLS - E Hill Soaring 1920 Bendon Pt by,

calling in air. drag E slope Sev X
fin. lit bright in Boerkes.

29 Jan

GF 1830 Br. Col. 275, 40 at 1920

~150 on wire at 1920

Sub-diad (get pr) 737-2674/

230 on wire - 0030 + 40 on Islet.

GBT - at least a dozen over on Islet at

1840, incl. NE I Bank.

2 on SSW AX

0100 - ~25 NE I Bank

BIN - 8 mess NE DO45

Eggs - in GF col.

RFB - Ad ~~E~~ voice Broken Wing - 55

~1600 on wires at 1920

E 2500 0030
+ 50 Islet

BrN 1 on Islet ~1840

3-400 Poik

150-200 Pen 0045 E 200 on Islet 0100

BB at least 40 counted in logon 1 on Pen (Jmn)

at 1915 still nearly all white Br.

587-90762 - dead Schach OS

29 Jan 69

Monk Seal - Prob from early AM.
Afterbirth reddish w/ Mappo's by
dark:

Pup - ot & handle, unless I mistake
umbil for. avogen open.

114cm to crown + ~16 = \approx 130cm,
B.

587-90713 - Eslope 14 GF

Report - Discomit G Br. ot theory for
Julian 1967.

- Grass inland not kept, but Elimin

30 Jan 69

B III III

u III III III III III III III

RTB - 1200 - on gr: M, PH, TC, HP,

1400 " " no ✓ ✓

+ 500 PH, COQ, PCO: 21 (gone)
27 night

4 @ sleep overhead 1400

1415-11, by Rd - still no egg 2900-egg

~~BTC~~ - end of Pen - 1500

GBT - on egg 5500 PX 1430

GF - ot warbled w/o perch infl.

Worn ~ like last night

~~RFB also - pt Mass NE 0000~~

ST 933-65417 - 05

RFB 587-90762 Bonded Br. w/ white down band.

all P still in bloom; R w/ bloom, but worn on ends

30 Jan

GF 737-26741

PL-4 new; 5 1/4; 6-10 old

PR-4 new; 5 1/4; 6-10 old

R-6 (Rth) worn, others

all newer; RR 2+3, RL 1, 3+4 ^{may be} older than others

Head heavily mottled; Br. white, w/ few red feathers lower throat.

~~Seal - ♀ took brief swim ~ 10 min about 1100 over to Ch. Stephens.~~

~~RFB - 2 in Mass 21F~~

GBT - NEIB - ~ 25

no eggs.

15/ct ~ 50

1 broken egg.

Br. N. ~ 4400 on Jelit.

0030

B.B. - ~ 25 on 1 slot at 0300 Mostly Ads.

30 Jan

Sare

38 GF AMP ^{inf.} 587-90309 PR-62, 10 n. RR 1, 3, 6

39 " " ^{no} touch 90500 PR 6, 10 2; only RR 6 out RL 6 new

40 ST GS.

41 ST ~~753-90752~~ } Pooled. 933-14255

42 ~~853-90123~~

43 933-17967 Recover GS.

44 933-05057

45 823-29719 PR L 10 ^{old?} R 6 old.

31 Jan 1969

No eggs on Islet 1100 -
No GBT or Br.N. one flew over
BTC on Islet
Cat E. by GFCol.

Bob + 5 + 2 + 1 = 14

U + 5 + 9 + 2 + 5 + 1 = 21

933-68168 PS

RTB - 2 landed Pl. ACC - 1115

2 already there, all 4 squawking

7 over Br.N. 1515

all gone by dark

31 Jan 69

Johnston

RTTB 635-26838 (new) ^{NE} one egg PECT #1
bird small - most

615-01911 PECT no egg ^{large bird} most

535-13515 " SW no egg left →

another flew as I arrived

5 disp.

1 on ground Ball field - flew before caught.

Sh	NEBA	TW	SW	RO	SWB	NE	
GP	10	12	15	8	4	Total	~50
RT		2		10	0		~15

WkT - 2 over MACTerm 1245

Pintails - 3 in pen Rigging left - ♀♀

31 Jan 69

1920-25

	NAR	wives	Booff.	I	Dock	Col.
GF	30	150	60	0	5	295
RFB	0	2400	0	0	175	
BB				8+	0	

Cattle Eg on Islet. ~~1915~~ 1915

GBT - 5 on Islet; 8 on NEVB of 1930

Pr. B. egg SW Rt + 1 on egg

20 E of GFCol; 1 egg

BvN 2 on Fly 1930

CIS - 1 flushed E sh. & t. duck -
not found @ 100

31 Jan 0030

GF, Boe of NAR Wires Isl. Dec

GF 70 224 410

RFB 3200 E300

~ 50 BvN - E of GFCol
no more GBT found dark

BvN - ~ 100 E of Boe of pen
~ 100 end of pen

BB - 2 end of pen

BLN - 3 on New NE.

Banded 652-49659

NOBP nom

1 Feb 69

RFB - ¹⁵⁰⁰ Ad. imbr. on egg ACO
could be on ~~beamed~~ last night

Father SW - 1600

SV. B III = 5 U: 4 + 3 + ~~4~~ III = 19

~~753-29183 BMA~~ ~~933-1057405~~

BTC - Rb wof Xantus 1500

¹⁵⁰⁰⁻¹⁵⁴⁵ MAR Islet Dock wires of E Hill
_{5000m}

GF 1 45 1 75 275(30) 15

RFB 0 20 150 400 50

↳ 2 Pms on film up 90. 20% of 70 banded on dock sub

GF AM ponds infl. - dead no. all 4 R new!

GBT - orange E of G.F.; 2550 - 1500-1600

Count G. Hill 1530 - flew to old bird cage area -
feeding - insects?

Bill yellow, legs dark below tail; yellow above
no tuft on head. Flew to dock then back

1 Feb 69

642-01129 or. str. Am SW. 0100

GF - wires 225 Bougain 35

RFB - 3000 on wires.

2 Feb - B-III-11 = 8
U-III-11 = 12

1025 - Seals went to water -
were out in 2-10 min, but pup returned
despite calls from ♀
- 30' out by 1115
Pup visibly fatter

Egret by bird cage 1100. - by dock later.
Searing C + RFB? Saw two flight
flies on 3054, on dock - but
didn't see egret exactly
when Bobbin flew
PFC - NW of Knut 1100

~~GPT egg broken I of 6 - lected?~~

CIS-1935 soaring E Hill

3 Feb B-III-11
U-III-11

9326754
822-23493
orange

Seals - up high all morning. at edge of ice
at 1400 - low tide - pup going into water
shed off. - played in water 2-10 min. ♀
called & both went back up beach.
Both sleeping halfway up beach 1500

PFC 1400 - work with 1445 mouse no
WT - No RX 1445 Beach
1530 skull files
dissect.

RFB nest # 645-07575 RFB by Brownell

#2 615-01686 orange str.

#1 535-13525 chick grown little
2 overhead - 1500. Turn around no disp.

~~1st 1415 No GPT - BB out no ch.~~

GPT 55W, one egg cold, other w/ albumen

~~CE - by cage - 1430~~

~~RFB on NAC - 1st seen 11600~~

4 Feb.

B-III
u-III III-1

1330- 3 RTPB disperses Terrain Cts.
in pt rain, overcast, fairly bright.

1355- 4 around A out-digs plus 3

over barack dig, more str.

1 on gr. behind house plat - 1400 ⁹⁰⁰ ₂₅₅

ch #1 unatt. - 1400

4 deep Sig Rldg 1500

egg #3 unatt at 1930 - cold - wind wasyours at 1400

BTC - Rd w/ of Xmt. 1400 + 1500

~~Bill of RFB - Ch still black.~~

OT GF picking tub SE slope - 1430

~~CS longed E of GF col 1430~~

GBT - ~~both~~ ^{both} on egg - ~~small things in pond.~~ 1435

Pond on RX, panned, flew bright + back to egg - 1445

~~No birds on dock 1430 - ^{at 1430} scanned by GG?~~

4 Feb

by old boat!

Seals back to birth place this morn.
no sign of having been in water by 1500
low tide 2140

- 1930 - w/ higher - no sign of being in the C-bank
t. all could have been

JI - 1815 - RTPBs on rocks E of Ctr. Ter.

whit - 1 by 296

1930 - GF RT dig two bling near bay by the
3 other near w/ night powder - 1 saying
- 6 P. G. shapers

~~Wives 1955 - 1000 1850 - 2300 RFB~~

~~Robb F. Harlan - 1945 - 1 BrN Egg~~

~~100 RFB on dock - few of any thing on 1st~~

ST swirls small + large at 1930 - none
over A. (SS 1916); Small flock started in
+ turned back 1925 - 1945 swirl over SW

Now down by 2015-

CS² flushed from E slope 1940 - cold → settled
↑ joined by 3rd FS → set by slab

4 Feb 0100

Calm wind SE
Clear

~~RFB: 34 on dock~~

~~2700 on waves. Few pups.~~

~~GF 587-90712 - prey off SE side~~

~~174 on waves; none on ls bet~~

Few B on left - no G for RFB in sight

Small clump of B/N

~ 20 GBT - NE 1B

none SSW unless on egg ^{did not} flush

~ 10 E of GF

B/N - (50 ls bet; ~ 25 EGF; ~ 20 per

~ half as many, E like as before, 1 NE

B/N - 642-01124 Am SW done

Nothing Mus NE

~ doz S Tongue 1/3 SW & 7 Rd

~ some or few more SE end concrete

~ 200 along + E of GF

< 400 in air + things

GPS - one E Hill - soiled; one of PS cover slab

5 Feb

1100 - Seals nearly to water off end of old boat.

1105 " in edge of water

1110 " in water - never completely submerged.

1115 " out of water, heading back up beach.

1120 ♀ 6-10' from water on side - Pup prob feeding?

1200 - still in same place.

1220 - Mound 20' so. ♀ wet but out P up in water.

1300 both in water.

1400 + 1430 - both bared out.

1500 - nothing leaving.

1530-45 (P. x) sleeping - foil in water

1610 - 10' out from morning bayles
on beach until dark

5 Feb.

RWB at least 3 dips. 1445. left 1550

#3 still cloud, 1500; 2 extra by #1, plus one #2 ok.

#4 egg broken + 1 found 1900 - shell soft. peck hole. (was on at 1430.)

1445-1515
WAR 1st & Dock wires 50% 50%

GF 21 2 0 30+20 200 20

RFB 0 0 27 1000 1 Heavy lay, white.

GF Col: 6 tan; No disp at all; 50-60 on eggs.

BB 1515 - 1 on 1st; E Hill 0 1st 1.

GW 20; Novids 25.

1600 - 8 tan on E Hill, no Ads; prob had been scored off.

WT 12 mar WAR - 1445; Found dead GP - 3rd.

CE: 1500 - Dock

GF AF 757-29219 = PR 12, 4, 8 new, 9 3/4 other old

PK 12, 4, 5 8 new 9 3/4 RRH 3, 4, 5 New

Dead & Rotten SW grass

5 Feb

B 1
u 1

No ST offshore until 1500 - heard small groups SE briefly at 1500

- heard singly → 1545 →

2 swimming over dunes 1555

1935-40 - Small swarms offshore - none over island.

GBT - 2 over 1st 1545

1550 one over; other not.

RFB - 25-50 fit on lowest section of wire

BTC - E slope 1600

1935

GF 121 on wires 76 Bare of dunes.

RFB 2400 wires.

GBT none - 1940 - Heavy clouds SE + Mist, mostly over coast, winds almost calm - saw

2100 clear - SE trades 8-10 mph.

5 Feb.

More #23
+24

2245- GF 66 bow of June, 150 wires.
RFB 2400 on wires - 66 on dock
5 GF + 4 RFB on NFO also 7 BUN

ST- 200 NE slope, 100 ESE of Kumbur
1-2 Th. slab + E of GF; 1-2 Th. wire
Scat in grass to SSW RX + inland
halfway to rd + in bare spots along
old rd.

B/N- 3 wires NE.
None on SW

B/N- ~15 end of Jan 2300
None E H, el (2 at @100
~30 E GF

GBT - at least 10 EGF
None SSW RX
heard over inlet

Almost nothing on plot - Naddis ?? may
be RX

6 Feb

1500 Ryo scored all B Buff E Hill of Feb
from - until 1800.

~~1845- M C NW, NE P E S T W. 707~~

GP

RT

GBT - 3rd bow - 1845

1845 wind shifted grad from W to North,
Suddely pushed up to 200 followed at
1900 by heavy rain. moving from W.
Before Wind came up out 150²⁰⁰ GF on
wires incl 75-100 bow of June.
RFB, fewer than last night.
after wind up - RFB in air. May 5th
So sh.

Almost No ST Built up - could hear a few
before wind; ~2 log over at 1900-1910
1930-40 several hundred over SW - ^{may have} been down
by 2000.

SL 6 Feb Seal 0100

~~all birds~~
RFB - 180 on dock 100+ #22
30+ on sk.

GF 587-90701 - puling SSW.
16 Bore of Linn - outers?

GBT - flushed / from ground SSW.
~10 EGF.

BNN ~100 EGF, 50 end of film

BB 5 Im 5 Ad. on E hill.

CS Mon

ST 3 near SSWRX None by Gf.
~100 NE close to Kmta than before
~ some in air as 4 Feb

B/W 4 MNE

7 Feb 13777
4 III/III

SE Rat - Jan 69 - (5 Feb)
1315 - Flock of 8 GP ACO - 1415 flying
WT - 1 slot 1415 - more on E end, one NW - PS
BTC - Turner + RdW at 1350, SE Xmtv 1500
CEg: Cape at 1400
B/N 75326043 GYST

¹⁴⁰⁰ RFB - 57 on dock 10 #22
200 on 17, 18 + 20, 6 on sk.
30 #7, 10 #15

GF 14 on 22; 215 col. at 7 days ^{now} seeing
BB 10 on 1 slot; nest has fresh Boerboer
54 Guywar + Martins. 6 I ^{1st} E. Hill

GBT: chick at 2 days old - dry - Ad w/
other broken - ^{this morning} chick w/ a weak shell
hole poked in end of egg.

BB Imm - Per. Pat 3 on or two out.
Ad broken + wing - no bond ^{couldn't}
Gull.

933-04130 PS
753-90701-05

7 Feb.

1900-1930 M C NW NE P E S W I Tot

GIP 3 1 8 18 18 6 8 - = 43

RT 0 0 8 0 0 0 0 7 = 15

WT 1 = 1

1930 NAR Wires. Dodge 55h,

GF 5 #22,45,21,13 0 250-300

RFB 0 #6: 100 7: 100-100 500 55

BB - 12 Islet; 6 E Hill; 1 Pen

CE Islet 1920

BTC SE " heard flying Hoop Tern 1940

ST - lower silent 1915 11/8 store From No. 100 over 1940. calling.

GBT - about one on eggchick

7 Feb

0015 heard occ. ST. none original.

BUN. 10 end of pen; 2NE ~30 EGF

BIN - none there.

GBT - some prob 10 EGF few NEIB

8 Feb

1430 RTTB - 2 dip TC

1430-	NAR	Wives	I Dock 55
GF	3	#21, ?	0 0 24(5)
RFB	0	#7, 10, 12, 14, 17, 25; 18, 45, 20, 50, 2, 11, 6	0 0 56

BvN - Fluvover End Aug 1930

GBT - on ch. 1450

GP-PS - Turn - chored by other another dead on
comway - 4 known

CE - Cape 1455 → to SEO, Retd shortly

BTC: 1500 - SE; 1530 NE slope

BB; Islet 3 Ad; 1 I

E Hill. 10 I (one Fed!) 15 Ad. → ^{chasing} GF???

Pen 1 I; 1 Ad - kissing but prob not fed

Lagoon 14

B on SEO - ~~20~~ 10

Palm/F. 587-90643 - getting white belly - Pix,

8 Feb ^{15 11}
u 411

Sed: 1430 had not been in H₂O since tide
went down - at least several hrs ago.

Rt Roim - Wind shifted S to East 1500-1540
increased.

1915 -

CE on SEO, 1925 - gone 1930 to Islet.

BTC - near Cape 1925 | 1938 - div AK au ^{called}
_{as flew}
at least 12 RT on Islet 1930

1930 NAR Dock Wives Sosh Islet

GF 2 0 75 (182) ^{1 ad, 1 egg} 1 on d 0

RFB 0 0 100 0

ST - flock ~200 SE of 50 1920-30 barely dead.
↳ 50 on I 1945 -

BB - 2 Apr, @ E Hill, ~90 Islet

8 Feb Winds up ENE
thru OC

0100 - No GPT NESTS - none
EGF.
Nothing on dock.

No CS

ST - 2-300 at most, none on ground

BIN 642-01258 old OS Mero NE
None Am SW.

Banded + SS 587-90781 ^{new} ^{banding}
AM - not breeding.

Dr N. ~10 on Pen 30 EGF.
Scatter on E Hill.

No BB E Hill or Pen.

9 Feb Broken/Clouds,
Wind very light SE

1030 - ~~Horrens under fence~~
~~GPT chick there, no adult around.~~

1045 ~~NAL wires Dock 1st 50 sh.~~

~~GF 2 152 0* 0* 153(3)~~

~~RTB 0 600 0* 0* 0*~~

* scored by Horrens?

~~BB None on dock~~ * E Hill, Pen Lagoon
Phon, 0 29 = 110F than
on block

CE Coje 1040, To SE 1115 when approached, to E
Beach

BTC NE slope 1100

RTTB: 5 displayed 1330-1500. over
porrachs.

Seals: In water for awhile about
1300-1330 Ashley 0015

~~RTTB EST 1200-1300~~

GF 113-1405 before rain & Wind began.
Heard few ST So. before Dark.

0015

9 Feb

B/W - 105 - Arr SW

105 Mass; 652-49660 - NOM.

~~BB 587-90659 - road on/out Pen
Flora Hill~~

~~GBT - None EGF~~

~~SON - 25 per ~ 20-30 EGF
Few F Hill~~

ST - 2-400 heard - many birds.

Pom. Lays 19/51.
Birds on A22 behind
No R/B on dock.

0
411

10 Feb

Brookside
ESE Mt.

B/W - 105 - Arr SW

3 Turner, 1400

now again 1300

Seals out by 1300 had been along shore
nearly to coming at 1230 - Feeding?
- 1345 - ♀ escaped track/snow, then laid in it.
♀ + human

WT w. beach 1300

CE Cops 1300 could smell flight of RENTGE
at 1340

BTC; SE 1300

ST: heard one so. at 1300 no flods vis

1300 NAR Dock I wires. So sh. + 15 ^{over E10}
GF 0 0 0 140; 2 D¹ 6 T 7 S ⁵⁵
A/B 0 0 0 140 61

BB: ¹³⁰⁰ 1 shot 3; Pen Bad, 2I; E4.4 Ad II I; Lag 30

GBT - ch down, ok. A & B at 1330

1920

10 Feb

at Rom ~ 1800
wind to STE

ST 2000 So, 400 No., ~40 over, 1945-out
Hooover 1955
0200, ~50 down 500-30 EGF

1930

GF Wms 77 Nephel on 1845E1
C10 more by 1950
Nothing on dock, 1200
10 days

RFB ¹⁹³⁰ Wms 600; Pimp 50-8; none on shore

BB ¹⁹³⁵ Lagoon 43; Pen 3; Islet 4; Eff. 0

BFC heard 11
SEO - 1930 - 1940 at
from 10. 50m 1940

CIS - on 1935. sound EH
0200.
514-76511 - Rthly
Slab E. FOSTER

RT - about 14 on Islet

GBT on ch. 2-3 on Islet 1945
None EGF 0200

Seeds - today - by 1950 - sheeping there 0700

BH - some 15/10

11 Feb

Seeds in water 1215-1325

no sign of feeding Popmomet - down-grunting

CE: Cage 1340 to 550

PVC - 20m of Pen 1345 - 7SE

F: small swirls < 200 So. 1500-

1930-400 - 25,000 eggs over 500 by 1940

1330 NARDOCK Islet Wives. Seaving Col.

GF	0	0	0	66	4	165	150
BB	0	0	0	500	1	400	1500

Nothing on Dock or Islet today

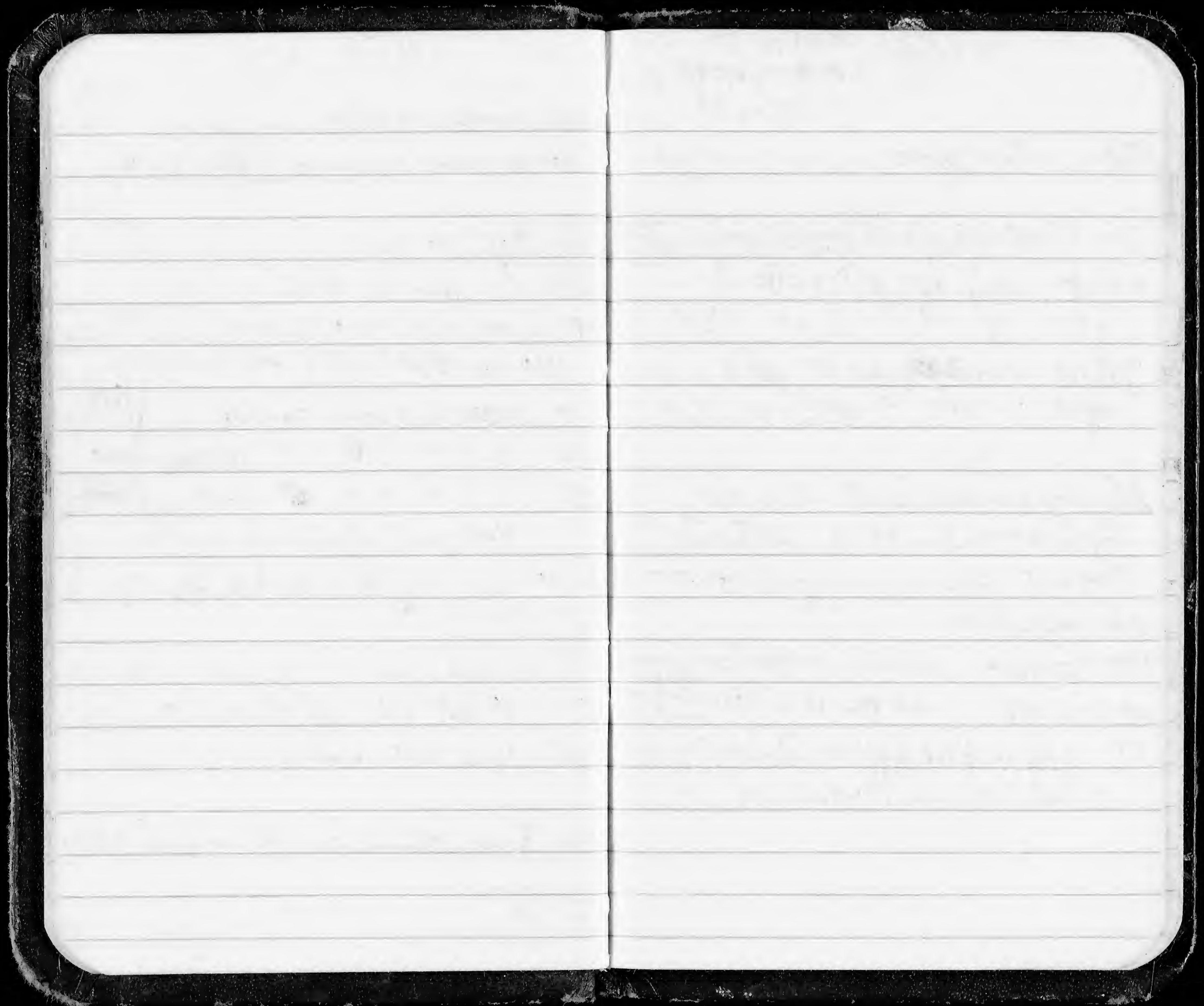
BB 1330; Is. 0; Eff. 60, 65 Pen 1411 Lags: 44

WT W. beach 1335

RT ~ 10 Islet 1340 GP 15 NW 1410

GBT - chok 1340 - no Ad.

BB - 5 over Tots 1420 none on ground 1930



23 Feb

16-11-11-11-11 11 712
11-11-11-11-11 1-16
843-87029 05

~~RFB Odessa 1500~~

~~GIS 2 EH 1920 IFS 1000 765262 7777, another
w/one w 05 pr.~~

~~GF 1530 wind 80; 9011 185 (30-6)
1930 " 144 " E 190 1212
at 1950~~

~~RFB 1530 wind 300; 55 55 11.5
1930 " 1500, " at least 50 ps~~

~~PB 2 eggs in delimitant. 9 birds~~

~~Log on 24; Pm 5A; 3E EH 45 A 15T 4
Av~~

~~Account 1915 - 1 egg; 1 egg cold 0100~~

~~2E GF 1545~~

~~ATC Pm 1600 NE 1915 to Allan 1920 2 more
Bl 6/5~~

~~WT ESh 1610 GP ps - NW 1910. 1 egg
1940~~

~~ST over SW NE by 1900; landing SW 1925
at least 1/2 hr earlier than last night.~~

24 Feb

B1
u 1111

~~635 22724 on egg by 50 Range JE~~

~~635 22148, 22747 Egg 290~~

Shorebirds; SW beach - ~10 GP

20 RT 1WT

SE WT, 1GP

NE 1RT

Ballfield 4RT 2GP

~~WT - 3 Antenna~~

24 Feb

B + 11 = 0 753-10912
u III III III 823-32493

~~RFB 9 Disp 1430~~

III = 20

~~None on ground at night except
on at abridged points~~

~~1800 M C NW NE P F SSE SSW SW I Tot~~

~~GP 5 1 5 5 ¹⁰⁰ 8 4 0 5 at 36~~

~~RT 0 0 0 0 0 0 0 0 0~~

~~WT 0 0 0 0 0 1 0 0 0~~

~~BTC SE 1825 base of Pen 1915 ^{spread on rocks in}
^{low for low spots}~~

~~GF 1800 170 on wire, 1900: 109 ss 170 30 10.~~

~~1935 142 " " heard swabbed night~~

~~BB - for leg 1915 egg cold 0130~~

~~CE - 1st set 1850; NE 18 1930~~

~~DIS: Pa Men NE 1800: 195~~

~~Another FS EH. 1825 2 prs on ground EH 1915~~

~~but Pa gone from Mass; all but 1 w/ FS, 0130
12 prs off FS.~~

~~RFB: Days at 300, plus 100 on SERK + SS, tot 400~~

~~1935: 1600 + 265 SS, all gone from SERK since 1800~~

~~GFB - 1 Ad - SS with 1845~~

24 Feb

~~GF SET 1830~~

Fully Adult: 3 ♂♂ ¹² ~~5~~ ♀♀

~~Mostly black heads of red patch white 2~~

~~Almost Ad. (Black dull trim) 9~~

~~Mottled - More black than white 7~~

~~" " white " black 5~~

~~Speckled - Br. still red - Area blk 3~~

~~White & Red only 2
43~~

~~Seals - hauled up by 1800~~

~~ST: not quite as many off shore in evening.~~

~~loose seal SW 1850-1905 then gone~~

~~large seal in 1915 beyond land, 1930~~

~~~ Some at night as land~~

~~<sup>0130</sup>  
Brk - 300 on Pen - 200 FGF~~

~~GF A: M 587 922 12 Patch infl. Br. Gray Br. Red~~

25 Feb Bill  
u H H III

CE 1525 Feeding by cage. i NE/B 1930

|      |       |          |
|------|-------|----------|
| 1530 | Wives | 50 fl.   |
| GF   | 12    | 170-36-5 |
| 1935 | 41    |          |

RFB 1930 225 (140) SERX 100  
1935- 1400

BB 1530 I 10 Pen EH. 42A 13E Lag. 15  
~6 Ads Soaring Total ca 87

~~RFB SE 1530~~

~~RFB- 615 @ 1935 on egg P-ALC w/d os.~~

~~St longin ~ 1928 SW.~~

26 Feb Bill III  
4 H H IIII

ST swirl SW ~ 100-200 birds until 1000  
open spot - no eggs; swirl over SW by 1900  
landing 1925 ~ 5 min post SS. Fewer off shore?

RFB: ~4-5 Ads on old boat at 1000  
1000 ~ 125 SS on, 100 SERX 200 on Wives  
1935 100 " 0 " 1000 " "  
2 on old boat

~~GBF: 2 on NE/B 1915~~

~~GF: 1020; 2 on Wives SS; 175-27-5  
1935 41 " " SS ~ some~~

1030  
RB: 15; 7; Pen 3; EH 42A ~~I~~ I; Lag. 12  
1930 " 12 " 5 " 20 2 Lag 25  
~~on nest - eggs.~~

~~BRV - one on box of #13 (6/20)~~

~~CIS: 2 FS - EH house (1030) - some place 1925  
1 no str ~~at~~ 1925~~

~~CE: Deck 1100; old boat 1930~~

~~BTC - SE 1050 not seen 1915-30~~

26 Feb

~~RTB - P Ad on new egg 50 PH 1900~~

~~RFB-737-44113 - Ad - roosting old boat.~~

~~CE motor boat 2200~~

~~CIS - P in H 100~~

ST 2 egg + 1 shell + 2 not laid.  
no more on ground than before

~~RFB~~

Seals - on sand 2200  
in water 2400

~~91 753-99673~~

~~92 933-20765~~

~~93 853-94472~~

~~94 753-73861~~

26 Feb

71 ST unbanded grey wire sta.

72 " " " "

~~73 933-63943~~

~~74 " 20507~~

~~75 853-91705 dead X OS~~

~~76 823-24756 + 933-16485~~

~~77 933-07324~~

~~78 " 81769~~

~~79 20567~~

~~80 00109~~

~~81 08867 egg in shell. BPO~~

~~82 753-11411 dead X OS~~

~~83 933-04576 D~~

~~84 91172~~

~~85 75194~~

~~86 853-94987~~

~~87 753-93153~~

~~88 843-79166~~

~~89 753-72947 933-23692 C~~

~~90 933-10077~~

27 Feb

BHH  
4 HLL

753-1482685  
" 96283 "

1430 wires Cal Dock

GF 25 <sup>1600</sup> 25035-10

RFB 175 125 SERX 10 14 <sup>gone</sup> by 1600

1935 GF 82 170 4

RFB 1100 5530 SERX 10 8 on ponding

BB: 1st Pen E H. 1st. 2nd

1445 12 211 51A 13E 12 26th

1430 21 + 26

~~1st Pen 1950; Pen 1915~~

CE NW side of I 1930

~~BT 255W 11 + NEIB~~

ST - E 500 in air 100 on ground. 0900-1500-

all gone between 1500-1530

only 3 eggs found in brief search 1600

potholes w 1900 - ponding 1938!

Seeds in water - 1600

5-600 → 250-300  
40- 150-200

GP PS NW 1900 NE 1910 some?

RT 12 + 1st

RTS 15 E H 1915; that one on Croy PS 1940

28 Feb

BHH  
4 HLL III

933-17319

ST gone by 1030 < 50 over SW 1330

Found 26 eggs, all broken

Sun over 1900

at 3/4 month in Mo. 1st landing 1950!

|    | m | c | nw | ne | p | e | se | sw | sw | I | TOT. |
|----|---|---|----|----|---|---|----|----|----|---|------|
| GP | 3 | 9 | 3  | 3  | 1 | 3 | 4  | 2  | 2  | 0 | 26   |

|    |   |   |   |   |   |   |   |   |    |    |    |
|----|---|---|---|---|---|---|---|---|----|----|----|
| RT | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 15 | 10 | 28 |
|----|---|---|---|---|---|---|---|---|----|----|----|

BB 1330 1st Pen E H. 1st. Blocks soon

1530 14 3 1 34 3 10 5

1930 16 0 2 1 0 15 1 0

at least 2 dozen nests E H, 1 on Pen Pen 4/

RFB wires. 50 sh. SERX 10 1st Pen

1330 170 120 1 1

1935 1500 40 0 8 3

~~1000 2800+~~

GF wires Cal. Saving

1330 11 230-38-7 20

1935 109-0000-182

CE - 55h. 1330

BTC 1st Pen 1100

28 Feb 1969 BR  
u 11

933-3824

CIS: 2 yrs, one extra str.  
1 extra, str NW. 1840;

# Soar BH 1930-355

RFB SED 1850 SW ~~43~~ SWB 18 SB 8

30 old boat 1920 25 by pointing  
you ~~at night~~

GF - 28 fm-well FH - no clods seen

GBT Ad SSW 1900

~~no NEIB 1930~~

GF - Dead - SF X with web.

BRN - from list 1930

2400 ~ 500 Yen

300 FH

200 EGF

500 fm

BRN 642 07/24 old str. SW Arm - ~~Drum~~

28 Feb

514-26579 705-17762 - Cowley of S

No Slob. one flag present

2 FS LEH

ST 200 NE 0 No  
100 BB# 0 Ben

400 E X mtr.

200 Pole

50 SE

1500 SSE ~~on~~ Shore

2500 in island } counts  
2000 GF + Slob. }

1000 SW

8000

~~2/5 B Bon list~~

~~out 25 GAT~~

Gay win Str. 119 gm Coll.

not in table

587-90643

1 March ~~B III~~  
~~4 III~~

RFB - 10 Dips at least 2 on ground 1330

1 Point Plover - no egg 1930

<sup>wives</sup>  
RFB 1330 450 ~~few on 5054.~~

1935 16 of 0230 - 2600.

<sup>wives</sup>  
GF 1330 32 ; 1935, 142 0230 ; 233

CE - SW - to Coy 1500

BTC Pen 1500

ST; ~1000 50 all off. <sup>lowe</sup> Swint  
Swint over SW 1900 landing ~1930-35

BB chasing RFB

2 Mar ~~B III~~  
~~4 III~~

1530 GF GF, ~~to 350 RFB - 1930 - 750~~

1935: 10R+40 2400: <sup>206</sup> ~~175~~ 2400 2800

Scale would be RFB at 200 after swimming since 1530

C13 - <sup>1910</sup> Pen old E - IFS - ~~to 1000~~ ground  
by another North Swint,  
one lit the slope 1930

GF end of Pen ~~1000~~

BTC - left Pen ~~to 1000~~ after D.  
took up ~~to 1000~~ there - 2000

ST - landing some place 1940

3 March Bill  
933-33184  
81895

WT - Cow 1320

CE Dock 1330, SERX 1415

BTC by "A" out 1420

RFB - Sun Boat 1330

1330 w 55 SERX dock  
100 50 6 0130-3000

1320 w col  
GF 0 215-505 1935 - several on NEI!

0130; 48 NEI, R & I 25; wags 120

Pup down: 1320 - tried to follow - broke head left  
road before, rain ended at 0830  
~42" long + 8" flippers

ST - all for 0830 - 5 eggs - all broken

3-4 eggs 80 of cage

~ some at night ONE few end of pen

CIS - pr in formal lower EH, 1330; 0130-1100

0130; 1 EB outside, plus; 1 ESB PS

RFB - PL - nest

4 March B  
u IIII

RFB - Birdhouse by P & L

DB 1500 <sup>in has. Pen 1. E.H.</sup>  
17: 42:12 98 12

59290648, EA EH. Adon nest 1

WT Cow 1430

Seal pup in Road 0100

ST: E 2000 off so. 1430

0100 - pack on NE, some Pen

~ some of lower

RFB <sup>55 SERX wires. Pl.</sup> 1500 70 0 200 E Pr built 155

0100-3000

GF 1500 <sup>wires col</sup> 25 390:55-7

WT gm 0100-203 non NEI or SET  
on Bow of dam

CE 1500 SE

BTC - NE of tent 1500

CIS Pr. E of tent 1530; 1 R Low EH 1530

0100  
1 Pr E of tent, 2 Pr. KIEH 514-76515 E.B. needs new Bond.  
at home.



5 Mar B1  
u III

RTB. 6 in air at least long and 1330.

~~on by point lbr. no egg 1930~~

~~ACO: 615-01958 FS~~

~~SOBK: 635-26935 FS already on~~

~~Sed Puy on beach: 1100' recently gone in water by 1300~~

~~Back on to high water 1420 <sup>by boat</sup> numbered, but coming out~~

~~cut in Rd 1830. Has new grey coat!! very little of  
orig narrow - in pix~~

~~WT; coming 1330~~

<sup>1400</sup>  
BB 1st 4 9 1/2' Pen 6 1/2' EH: 35; 5 Log. 27  
~~5 wires in air~~

RFB 1330: Deck 6; Boat 2 pm, w/ fruit. <sup>737... 06</sup>

SS, 25 Pilaj: 8, Tribou one. SE BX 30; wires ~ 220

1 NARX 1400 w/ Trib. 1935; 1100 wires.

CP. 1330 INAR; 15 wires; Col. 350-75-17 ~30 EH.  
<sup>L: 1400 x 1430</sup>

1935 85 on Oms.

CE-1330 ~~old~~ - 10 SE

BTC NE 1400

5 Mar

1500-2000 total

ST 1330 ~ 800 on ground 300 each in front of

don slab, 200 500 ft away at 4

few <sup>pass.</sup> on egg, see flight ft. - 3/4 gone.

heard clearly he-wind birds,

few P40S

50% increase, at least main, by 1830, <sup>more</sup> rapidly of height.

<sup>EST</sup>  
~~NOCS KEH 1400~~

843-97430 104

6 Mar

B 116

933-60267

4 11

RFB: 9 in air 3 on ground 1330

535-13567 on egg #8 ll. by turn prob. laid 4-5 min

Pup - leaving water at 1320, back in 1330, still in 1430

out in Rock but still wet 1430

0100 only last horns remaining are on flower tail

|         | WAR | Wives | Esh. | col       |
|---------|-----|-------|------|-----------|
| GF 1330 | 42  | 16    | 7    | 350-72-3? |

19351 — 66 — 0100 — 145

RFB <sup>1330</sup> 5515 P 2, w. 120 3 imm on E Hill Tab post, 1815

1100R 1935 Torbent. 1100 Warren; 0100, 3000

3 Ad still E Hill 1240 Ad flew

BB <sup>1330</sup> 1512 4912 E.H. 42:10 im. 0:2 log 23

" 4 nests 406.

2 new nest E Hill, 1 egg each

6 Mar

LOVE DROPS

Bull on block 50. 1345 73 on P. 11-5 255

CE SE 1350

BTC NW 1425

CIS: 10. in #265H 1400 #1 empty

P 11 14 1940 still hard no eggs

ST on 2000 on ground, 1000 on in air.

still fast on egg, except birds shot.

GBT 12 on Nor range light.

7 Mar BHH III  
4 HH II

RTTB 12-15 pres day.

1 loaded TC 1905-

1 ACO new (Mera) No egg 1915

BB 1330 Is. 912 Ran 4:1 EH L.

Nest #4' EH No of 2 legs 1930

RPB 1330: Deck Is Boat SSP SERK WORK WINGS  
11 0 4 100 7 25 1 250

3 Nests started on old boat 5 A/s above E Dunk.

1935 6 6 2E " " " 1900

0300 3100 1st of them 1930 Hd.

GF 1330 NAR WIRES col.  
43

1935 5 96+71 Bond I. none NEH or SEI

0300 125+57

ST - Heard one H.g.

CE - 1st at 1920

CIS - 1 fledged lower EHH FS

have GP from here broken up in former year by SE.  
Choraco.

7 Mar

Seal - Probes down ~ 1100 from near boat.

probe in early, out, then back in ~~not in sight.~~  
would out by SW bank. & up in dunes 1915 - about  
out,

Teeth - broken thru, but short. still out 2020  
at 0300 - had been up and floor, but was in water.

BUN 5 on 1st at 1330 ~ 10 on blocks of 2056.

~ 25 on 1st at 1420

GBT - 19 on Dock. 1420

10 SSW "

8 NE 1B "

2 EGF 1930 prob more there.

1900 m c nw<sup>p</sup> ne e sse sw w I

GP 2 2 6 10 H 3

RT 3 0 0 30 0 0

WT 0 0 0 0 0 0

Much Trit from up E Hill had 3 days.

8 Mar Bill  
UHF

RFB 1430 1147 mm / 1-2 extra V.L. by Turn.

So OmTC - 550 at 1900

GF 1430 32 0 4 11 350

1935 76+65

0200 142+38

|          | Wings | Deck | Boat | EH       | 1st | SEW | ESP |
|----------|-------|------|------|----------|-----|-----|-----|
| RFB 1430 | 300   | 14   | 3    | 4 pullup | 2   | 100 | 10  |
| 1935     | 1200  | 24   | 8    | 1        | 0   | 0   | 226 |

No egg out Boat - 2 nests SS, 1 NoRX - 0200, 3200  
15E 1930

CE Boat + Dock - 1430 by cage 1530; 1514 1900 - 1940

BTC - more NW 1430; "A" out 1530

BB: no new eggs on Islet 1440 Pr. Building 50sk EGIF.

Islet: 10 Pen: 4:1 E.H. 50:10 Lay: 10

#5 10' S of 2

#6 10' SSE of 3

egg in 4 - thin on big end.

8 Mar

Pay - re-entering water by boat - 1430  
by day 1915 - few brown hair on flypen.  
no vis. wt loss; 0200 out in Rd  
few around Xmt in R6-5

ST - before Xmt, 1430 <sup>7:55</sup> occ for F.H.

Many E sw of Am Patch; Birds + time forward slab  
+ E of it - big conc Feather ~ 1000; 500 E Hill

~100 No Xmt; 1+ Room little effort.  
hard on in gut.

GBT - 1 NEIB 1445; 1940; 56 Deck

10 NEIB

7+5 SWRX

NO CIS - LEH 1930

Pen - ~50 on Block No 1500 3 on Pen

BIN leach, old @ 5, AM SE + SW 1915 - taller color  
Pix of Am

|                 |           |       |                  |
|-----------------|-----------|-------|------------------|
| 0200: AM SE; 4. | 652-49650 | 48+48 | both             |
|                 | 642-01258 | 50+50 | had good 8.0 str |

GF end of pen - nearly White Billy. RT 1925

9 March ~~BT~~ ~~HT~~ ~~HT~~

~~4~~ ~~HT~~ ~~HT~~ ~~HT~~

933-30406 L

823-4752115

843-92639 -

WTTB ~ 1500-1600

RNB Lower Bar, 1420 + 4

New mut. ACO

GF wires 1445; 19 1935; 60 + 30

0200 - ~170 + 26

RFB wires 1445 250

no eggs old bot 1 No RT - Af. - Pr 0200

0230 - 3000

Bb - no new egg 1 shot.

2nd egg in #2 EH. one extra old. No I

" No RT

9 March

Pay in water 1370-1430

Entered from beach 1530-1600.

in Road 0200; Numbers peaking from tall.

Few branches edge of HT - now on left

ST- 1330 ~ 1/3-1/2 X in air as yet,

SEX with some as yet; SSE + turned to ~ 1-200

0200 - Rel quiet SW.

CIS - north EH 1345

" E slab "

0200 0 No slab; 1 E slab

Pr LEH #1 @ #2

Vigna marina - Row of Pan - by 5th

~~ST~~

STN - 2 Am BE

10 Mar 6 III II  
 4 III III  
 433-89720 05

RFB 12 dig 1300 1500 11, 1 mag.

BB 1400 Islet 11:0 Pen 6:2 E.H. 35:12 legs, 11 12 <sup>8560 other</sup>

#7 was 15' 50 of 5.

|         | WINDS | DOCK | SSP | SERX | Boat          | Is | EH | NR |
|---------|-------|------|-----|------|---------------|----|----|----|
| RFB 400 | 300   | 26   | 854 | 70   | mostly 4 dof. | 1  | 2  | 7  |
| 935     | 1000  | 30   | 204 | 0    | 8             | 0  | 3  | 2  |

? 1 SK, Pting

|         | WINDS | NAR | Boat | Islet | Col      |
|---------|-------|-----|------|-------|----------|
| GF 1400 | 30    | 0   | 3    | 8     | 340-70-7 |

1935 81+93 11 0 0

RT 11 SERX 1400 GIPPS NW 1990

GP BRR half - \$Whack

CE Dock to Islet 1915

10 Mar

Pup: on beach 1400 - 1500 - saw teeth plow  
 " " 1900 1940 - in shallow water

~~SI~~

~~Boat 1900 Dock 7~~ ~~SSP 2~~

~~Islet 25 Barul: 1 cage 1~~

~~EH 210 EGF 30 Pen 7~~

~~Base of Pen: 25 Blocks No. 50+10~~

GBT 1400 DOCK SWRK 35 SWRK  
 1 4 1 Ad.

1900-230 on dswy. 1930: 5 SERX Few EGF + 55 SWRK

chick food. 1940 15 on Dock 10 NEI B.  
 - 14 Islet. 12 SSUS AX

US - None LEH 1430 1425 ft EH soaring, no str.  
 over not bonded. landed. 1 FS Apponod.

BIN: 1 Am SW 1930

11 Mar BI

4-111

753-95... 05

RTTB - 11 days 1400

Newegg Plymouth Rock - empty another by 1545

TownACO no egg 1930

BB B-less 1st at 1530; end of the egg 1600 #8  
#3 2nd egg!

|               |      |     |    |   |   |    |   |   |   |   |
|---------------|------|-----|----|---|---|----|---|---|---|---|
| wires Dock 15 |      |     |    |   |   |    |   |   |   |   |
| RFB           | 1530 | 150 | 32 | 1 | 0 | 29 | 4 | 3 | 1 | 5 |
|               | 1935 | 800 | 50 |   |   |    |   |   |   |   |

Dock 1530; SB 10 WB 12 W 11

NO RX - lower net from No Birds

|              |      |    |    |    |
|--------------|------|----|----|----|
| wires NAR 16 |      |    |    |    |
| GF           | 1530 | 26 | 13 | 14 |

1935 71+28 15

CF Cape 1530

WT - 1st at 1530

BTC - pin chard by 1545 1600 NW at 1615

GF - BB egg 1600

11 May

Pup. 1530 - 1st hatch - 1640

on road 0030

CF - B320 - FF; 1st hatch still more SE, ESE,  
~2000 NET down NE slope.

HBT - 15 SW at 1530

EB 0200 76515 - 70516973 added  
with 76524

CS: PAFS Cay E slab 1600; Pr Country E Bank

0200 P-PS 25' N<sub>6</sub> LEH; LEH #2 empty #1 PFS

Pr E slab

B/W - 2FS 1st at 1530; 1 AM SW 1545





12 Mon ~~10~~ ~~11~~ ~~11~~ ~~1~~  
~~4~~ ~~11~~ ~~11~~ ~~1~~

PTB - 9+ days.

7 (SPH) 01930 PT<sup>2</sup> 565 12 078 / 26837

9 (TC) 565 12 052 PT<sup>3</sup> 635-26840 New today

10 (PACO) 535-13594 645 07575 <sup>Pl 44</sup> dumped.

BB ~~Wives~~ ~~SPH~~ ~~1600~~ Nothing New on Is.

#4 1 egg #9 new of 4 1 egg new

#6 2nd egg #10 SE of 1 1 egg new

5 1 egg #11 SE of 10 1 egg new

7 1 egg #12 " " 1 egg new

RFB Wives SERX SS IP Duct E EH NR B. d  
200 15 45 4 32 3 2 5

wind back at lower NR site.

2 E Hill in Evening

wives NAR F Col  
Gf. 1500 31 18 15

AF packing Tubs

ATC - NE 1530

GB 1500 Pen 1540

CE SEO 1600 1400 1st - checked by BrN

P 50#6 12 Mar

Py. beach 1500-1615

in water 1830-1900 - doing nothing

ST - thinned ESE + SE, more NE.

quiet diff in air NE + SW

GBT - 2 SERX 1600, 1600 20 SW 14, 1 Dock

BrN - all areas have a few birds  
nest building

PS have y then  
" SE  
" SE

BW - 1 AM SW 1530, 155 1600

CLS - 1 No slot 1530 " Pr 1 FS E slot, OLEH

13 Mar BHHH  
 uHHH HHH HHH HHH

RTHB 10+ dup 1430 reject of station. 153-98471 OS  
 433-33690

BB. 13/11 8:1 Poulil E.H. 5#<sup>2</sup> 4<sup>3</sup> 15<sup>4</sup>

4-1 7-1 10-1 no new eggs E.H.  
 5-1 8-1 11-1 several times matted  
 on mesh-get Pix.

6-2 9-1 12-1

wires Deck SERX SS # Bo-F. WR EH. SSWR  
 RFB 1345 100 28 0 125 4 4 3 1 1

1940 1900 75 5-flushed? <sup>21940-21940</sup>

Lower NR gone 0200 0 0200! 10200

wires NAR 15. Col ~ 350-70-12  
 GP 1345 10 0 2

1940 62+39

DE-SFRX 1400 SE-1800

WT end of Purr 1400

13 Mar.

OST still few in air seen, NE more of us.  
 Night - rd. quiet, some NF

Pr not seen yet! delays in Road 1900 gone 0200

BUN - Tremendous increase.

CIS - 0 anywhere afternoon

0200; 1 No Slobs; 1 short slob - Flou. No

Pr L EHH# EB: 76524 storm  
 765 17747+16973 counting

BlW - 1 in SE OS; AM SW, 3

Pr SE 0200

GBT - 3 SFRX 1400

12 " 1800 - 5 EGF, 2 SSWRX

1940: 35 on Deck, 30 SWRX; Few SSWRX

8 NEIB; 30 1st

M C N W NE P F S SW NW I

GP 2 4 4' 1 1 1 2 8 1

PT 0 0 0 0 1 7 0 0 0

WT 0 0 0 0 1 0 0 0 0

later saw 1c, 1M

13 Mar 03-4-03-4

13 Mar

743

753

753

~~73140~~

823

843

~~11141~~

~~72620~~

933

00184

00755

~~21015~~

~~60064~~

~~81728~~

~~15344~~

~~16072~~

~~21233~~

~~825355~~

04869

~~52474~~

19825

20340SF 47072

07377

~~84252~~

20376

28516

26655

09177

09508 09716

04822

~~28783~~

~~89257~~

~~10767~~ ~~28062~~

30379

13852

14365

~~91387~~

14959

15360

~~30334~~

~~74928~~

3

~~76793~~

3090105

~~77037~~

32811

~~34201~~

~~77343~~

35594

95699

36570

90924

36682

90941

853

793

Johnston

14 Mar 811  
11

RTB one on water ~ 200 yds off Navy dock - take off

#4 535-14061 on egg PECT. (by black.) ~~635-26842~~

635-26841 PECT East no egg.

#5 26843 " SW on egg.

another f5 m  
not caught

#6 565-12092 on egg. Not hatched

|    | Inland  | NE | SW    | SE | SW | SE | SW    | SE | SW      |
|----|---------|----|-------|----|----|----|-------|----|---------|
| GT | 15 (13) | 1  | 6 (4) | 50 | 0  | 4  | 5 (2) | =  | 36 (29) |

|    |   |   |   |   |    |   |    |
|----|---|---|---|---|----|---|----|
| RT | 3 | 2 | 0 | 2 | 25 | 7 | 79 |
|----|---|---|---|---|----|---|----|

WT CTR, 15 - to Runway; 1 NE very dark few bars underneath  
 15 wing clipped 50 Runway  
 wht flying

WHT; 3 Ant 1315 on egg  
 5 TC + 2 on head

14 Mar. Johnston I

Gull - Herring size. Black Prim (upper) to dark  
 leading edge of upper wing - Wing P. fully as if  
 molting. Head & body Med-light Gray,  
 Rump white, tail darker. Underparts  
 mostly white. Bill Black? at least on tip  
 Standing by rain pool, SW end Red Ramp  
 flew to ? off SW shore. many slow  
 wing beats

wind, NE  
cool 1400

14 Mar 8-1111 II  
4-1111 11-11

893-9463905  
753-79165 PS NUBP Fish New

RFB:

New egg P. lysteri - Brite Pink bird on (see yard) 615001972 ♀

|         |      |                   |   |            |
|---------|------|-------------------|---|------------|
| RB: 1-2 | 7-1  | 13 <sup>new</sup> | 1 | 50019      |
| 2-2     | 8-1  | 14 <sup>new</sup> | 1 | 8' new egg |
| 3-2     | 9-1  |                   |   |            |
| 4-1     | 10-1 |                   |   |            |
| 5-2!    | 11-1 |                   |   |            |
| 6-7     | 12-1 |                   |   |            |

|                |     |           |     |      |      |     |     |
|----------------|-----|-----------|-----|------|------|-----|-----|
| W. Ock Boat    | SS  | ♀         | EH  | NR   | SSWH |     |     |
| RFB 1940: 1300 | 42  | 6         | 25  | 5    | 312A | 2 ♀ | Pr. |
|                | no  | + 2 units | may | 2nd. |      |     |     |
|                | egg | no egg    | egg |      |      |     |     |

GF 1968 chick fed by AF 5.5h. 1945

1940: 357/5 on wire

|         |    |    |     |     |     |    |    |    |    |    |                    |
|---------|----|----|-----|-----|-----|----|----|----|----|----|--------------------|
| GF 1800 | m  | c  | nw  | NE  | P   | E  | SE | S  | SW | W  | I                  |
|         | 1' | 1' | 2'' | 1'' | 2'' | 1' | 1' | 2' | 6' | 2' |                    |
| RT      | 2  | 0  | 0   | 0   | 13  | 6  | 4  | 0  | 10 | 0  | 10 <sup>NEIB</sup> |
| WT.     | 0  | 0  | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  |                    |

Pup - was present during AM walk 4.5 CE.

1810 - only top of beach; ~~extended into B.~~

~~of 1st~~ No sign of brown hairs.  
fogs - looking - better screen  
- 0130 on beach - gone 0300

ST: 1800: still SW. NE; also, slight inc in air  
temperature on W. : extended out to  
base of ~~1st~~ terminal.

Digging SE slope WTS??

45 - (No S), 815 0 E slab, LEH: 0 EB Pr. etc.

0230 EB: 3, up and today. 1FS LEH?

1FS E slab 0 MS

514 76522 } log.

705 16160 + ? } removed 76509?

14 Nov

|         |       |         |       |     |
|---------|-------|---------|-------|-----|
| 743     | 753   | 7051858 | 823   | 843 |
|         |       | 71204   | 28710 |     |
|         |       | 72687   | 29300 |     |
| 16450   |       | 72723   | 30420 |     |
| 723797  |       |         | 31331 |     |
| 25462   |       |         | 31471 |     |
| 21057   | 73277 |         |       |     |
|         | 73282 |         |       |     |
|         | 73320 |         |       |     |
| 29255RL |       |         |       |     |
|         | 74031 |         |       |     |
|         |       | 44056   |       |     |
|         | 74144 | 44982   |       |     |
|         | 74156 |         |       |     |
|         | 74539 |         |       |     |
|         | 75482 |         |       |     |
|         | 78377 |         |       |     |
|         | 71937 |         |       |     |
|         | 92055 |         |       |     |
|         | 94996 |         |       |     |
|         | 98192 |         |       |     |

88109

853

93618  
 94537  
 95187 SF  
 96369  
 99358  
 91224  
 91386  
 94862  
 94997 MF  
 96441  
 99232  
 853

14 Nov

933

|         |            |       |          |         |
|---------|------------|-------|----------|---------|
|         | 20326      |       | 60194    | 81677   |
| 00973   |            | 31092 | 61105    | 82354   |
| 01298   | 22516      | 32497 |          |         |
| 02955   |            |       |          |         |
| 03771   | 22740      | 34022 |          | 83960   |
| 05565   |            | 36684 | 63979    |         |
| 0619105 | 23053      | 36796 |          |         |
|         |            | 37253 |          |         |
| 07492   |            |       |          |         |
| 07710   | 26338      | 38787 | 65917R6L |         |
| 07977   |            |       |          |         |
| 08594   | 26403 SF   |       | 6655205  |         |
| 09223   |            |       | 73649    |         |
| 09263   |            |       | 73771    | 8660605 |
| 11415   |            |       |          |         |
| 11456 F |            |       |          |         |
| 11644   |            |       | 76084    |         |
| 11767   |            |       |          |         |
| 16122   | 27102      |       | 76204    | 88387   |
| 17612   |            |       | 76300    |         |
|         |            |       | 76616    |         |
|         |            |       | 76680    |         |
|         |            |       | 76820    |         |
| 1894102 |            |       | 78292    |         |
|         | 29437      |       |          |         |
| 19936   | 29425 (5)! |       | 79083    |         |

50002 GP

3 ~~Swamp~~ ~~area~~ ~~w/~~ ~~C.~~ ~~swamp~~  
 15 Mar BHHH 4 III  
 UHH UHH UHH UHH

RTTB COQ new off 1800; no bird at last ACQ. 1800

Pup fresh 1500, 1900, 2000, 2230

WTS - 1 SE near digging 615-14993 - mostly worn off  
 HOSP; 2 N.E. km. tr.

CS RFB 1540 - none other E+M, in log

2330 No slab - 0 EST. 1 no egg LEH 0 ERB. 2+1  
 Poles - cap, outside

587-92216  
 split btw, P1+2M.

BFB - W RFB EH 1915+1 Block 55 2000 587-92215  
 split w/ B only

BB: Islet Pen. SS. E.H. Log

Aff 11:11, 6:10 1st 58:7 10

night. 10 3:2 0 24:3 43

New off in W, what Bounded 587-92215 NAM

|     |      |    |                    |
|-----|------|----|--------------------|
| 1-2 | 6 2  | 11 | 1                  |
| 2 2 | 7 2  | 12 | 1                  |
| 3 2 | 8 1  | 13 | 1                  |
| 4 1 | 9 1  | 14 | 1                  |
| 5 2 | 10 1 | 15 | 15' no egg / 1 New |

much less digging still some

587-90667 It spot center of kr. bill full base

151st  
 Bin-712-51 774(R) No Mal 8 Small all hole  
 No BP 49672 3+4 m  
 Lt. 5 peck all Hb at least 5 pher

Cat! 15 Mar

wives SERX 55 P1 Boat In. Dock NR EH  
 RFB/1500 150 0 75 4 6 0 25 1 NE 3A

1940 900 0 40 6 6 0 100  
 44804  
 737-~~1121~~ as. P1 saw / 44118

24 N. some  
 1005  
 11

wives NAR 1st. col.  
 GF/1500 1 0 0 350-95-6  
 1940 4/421 0 0

GBT: (blush) 1600 - 4 on dock, 1 on dot Pan, 1 on 2 55 w/ K  
 1 on Islet (prob. man)

1945: Pen 5; SERX 5; Dock 6; NE 10 55 w 20  
 30-50 birds less Islet 2200

BIN - SE main 1545; 1 AWS 10/920; 3 SE 1950  
 AM 1950

Br. N. Pen; EH. SS. Islet Dock No E. Islet  
 Af. 1500 w CE  
 50 15 50 100 120 15 25 60 40

3X in  
 1940

ST 1500 B322 Bij Fr. fl. SW. big cr. 1300 + 1300

CE - at GF 1600 Islet 1920

RT - 22 on Pan 1930 General off Pan at 290+ pens.

GF - BB Pan 1530

16 Mar F11

4111

RFB 635-22731 CO Q #14 843-79456 No B/P AM  
no str.

#12 635-22710 P turn C (NW) others all FS

#11 635-26836 Pley dump rd. put on FS,  
no bird on

10 HCO 615-01912 scanning worm; other,

9 FC 565-12025 worm - prob should replace

w. NARR 1st

GF 2 15 14

1300  
68+8

BFB - 1 white head + OS block 55, 1990

RFB w Deck 55 SERX Boat 1900 EH 14h  
1300 90 60 44 0 4 1.1 4.3 1

1990 1000 110

Deck 1300 SB 19

Swb 26

Sw 9

CS printing EB 1330 OLEH 0 NARR. 0 Est.

5/12/11 1440

0 log 1600

1920: 2 in @ B? all  
1 left. FS

w T. Fish.

16 Mar.

Sup - in water 1300 - out about 1530 (at 1100)

ST: slight extension w. + on bar (1 P on dist)

Much Handed NE slope + some open. Mals k. P.

Remnet be impact only early - few good ones even in that

what about look of what tyson back - some (seen one)

Pat Bourneal birds too late

WIN - 1 AM SW 1315 2 AM SE 1315

1760 1430

CE 1445  
from SE + Sash. No of days back off deck also

Fed SE 1550

|    |    |    |                   |                    |     |                    |
|----|----|----|-------------------|--------------------|-----|--------------------|
| BB | 12 | 42 | 72                | 102 <sup>new</sup> | 131 | 161 <sup>new</sup> |
|    | 22 | 52 | 82 <sup>new</sup> | 111 <sup>new</sup> | 141 | 850 <sup>new</sup> |
|    | 32 | 62 | 91                | 121                | 151 |                    |



17 May

BHHI  
UTHHH  
933-23543 C.N.W  
22347 do

RTB 5

14162.2-45.6

~~11 641x438 13 65.9 42.6 6.6 3.3 42.0 9: 66.3 44.9~~

~~12 60.5 45.0 8 65.8 42.8 7.7 3.0 46.6 10: 62.5 43.0~~

BB1-2 5 2 92 <sup>in</sup> <sub>new</sub> 13 1

158.5x385  
259.9x40.2

2-2 6 <sup>3 cold.</sup> 10 2 19 1

BT 58.7 x 40.2

3-2 7 2 11 1 15 1

pr cop/s 1500

4-2 8 du 12 2 <sup>1</sup> <sub>new</sub> 1

18 by 16 - legs

AM 587-92217 <sup>by</sup> <sub>6.</sub>

12-1 new blue 10/1

Iu 90693 SE edge, wt spot 2 1/2" diam

w. SERK 55 P back to Boat EH. NR. 2545

RFB 133 130 0 25 2 54 2 4E. 145E 1E 0

0100

2 1 1

w. WAR 15 <sup>col</sup>  
GE 133 0 8 14 320 47-4

RFB 737-44801 AM? Face prot. Pall new 521

~~587 92217~~ did 14 PMS 12/11 552

CE Box 1370

17 May. Pcp - not in sight 1330  
1445 - call on beach - chard back by USAF  
0100 only, in hd. gone to water by 0200

ST - several w- later yet. Png group bright outward

CBF: 1 Broken egg - 1st, 400 good, 23 birds.

CS - EB - Pr. 1415, nesting none anywhere.

0 Pr log. 0 Nostril 0 Elder P-LEH<sup>2</sup> (5 at last)  
3 FS EB, Pr. on nest, 1E

Pr IV - no eggs - 1400

753-26803 NoBl P+S all new, few Png feathers body

013x8 20 4 <sup>evidence of 2 mm clasp, not count?</sup>

853-9981 8 - too rotten

18 Jul 1961 151 42935 m m w  
u 11

RFB 2 by Pt. - 1st no egg 1300 Po No Xmt, E. usin.  
" " " " " 1800

new eggs could have been laid at Pt No Turn.

w SCR 59 P 2014 Is. 550 NR EH,  
RFB 1330 100 0 80 5 80 1 Pr. 2m 2R10F

900

2 Ad. night  
2.1.

BFB - E.H. Some on ES, Sp. hatched - 2230

w NAR 1st

Gf. 1330 10 32 27

66431

Ab. 1st C - 1 new egg. 61.3 40.1 w of A.

1 69.2 42.3 65.0 42.4 ♀ 737-44052

2 61.8 41.9 61.3 39.9

3 67.2 43.4 67.2 43.5 Bay Sample.

4 63.4 40.9 60.4 41.1

5 61.2 43.5 61.2 43.3

6 61.8 45.8 61.6 44.5 59.6x ♀ 737-44090.

7 63.1 40.2 60.2 40.2

8 65.3 42.8 63.2 41.6 M: 697-69607 Dup'd 8" ex. out'd

9 56.2 41.8 59.5 39.9

next p.

18 Jul 1961 1st - SW bank 1315 if feeding it must  
be on snails. on beach 1540; 2230 in Rd,  
0230 " "

ST great along compressed fin 50 turns in 200 yds  
at 1330 Pen - 7ane; more E of N. tr.

GPT. ~ 12 on 1st, 4 in number - no view of sp

GN - No E 1st. 893-89631 No B? No M? 1389.3 cm

GN - 2, 165 on s. side 1st + 133 - 1 Am SW. 750

CS-1330 - by 0. 0 NS. 0 ES. 0 LEH 0 2 0 B

2230 Pr. 1 0 0 76526 3 FS  
+ other 76524  
to odd  
one

CS 1540 by by Am Pt (SW)

to 1927 near  
all E  
Some  
fall back  
invest-  
log

18 Mar

565-12094 to y telech-old st.  
540 535-13515 new stn.  
new 5635-26933 new stn.

- ST Hillside Rd. Unbanded 6 C-4, n-1 n-1 all new Row
- 753 20793 D new Row
- 934 19379 C do do
- 20218 C " "
- 27625 C 60 do
- 30440 d " "
- 83232 C d d

22 new 2! 60.2 40.9 new since 1530

BP cont 21, down bank may not be new  
63.3 42.5

10 61.8 44.8 58.8 43.2

11 only one at 1400

12 65.7 42.3 65.9 43.5!

13 1

14 1

15 1

16 1

17 1 64.0 44.4

18 1

19 new 25' S off esly 1730

20 new SF slope by 1515  
66.9 42.5

14-90761 EH by 1515, white by 1515 to show  
new 856 on center of. has new st.??  
banded 13 Mar.

8 Ad 1st, 12 50 h } very } complete }  
4503 2, 1st 1985 } } }  
4 " off shore ETS. } } }  
" " NO } } }  
8 } } }  
62 Ad E Hill, 7 SE 1601 } } }  
62 " " 0 " " } } }  
15 Ad 55 } } }  
5 Ad 1 E Pan } } }

100 new 2! 60.2 40.9 new since 1530

19 Mar

- 1 GF 54 587-92218 But belly white Red throat.  
Row, 11-8 new 941000. head mostly white
- 2 RFB IU R banded 587-92219  
PMS 7+8=15 R new.
- 3 RFB IU Mildred 587-92220 no molt.  
31 still off down
- 4 RFB IU 757-35447 Dark br. belly, + Bill. Brown  
1st of June. R new low; PMS 5+4=9  
587-92221 Bill black on tip no
- 5 757 43171 Band Cr, 11 down R Bill 1/2 B.  
fat pink. Red 8+9=17 1st brown
- 6 RFB 767-50959 Back speckled Head Grayish-17.  
Dr. White Bill tip black  
1st brown Fat pink Red 6+6=12, + 10 Ad 1  
out.
- 7 RFB 587-85172 SWB- 1st Band fat pink  
Bill tip black. 1st for  
R new 17-6 17+16=33 back mostly Brown
- 8 587 92222 RFB SB 5th Top 1 Br Fat 1 red  
Red 8+9=17
- 9 92223 RFB Sp as 22 Red 9+9=18
- 10 24 " SB 2222 Red 5+5=16

Note low # level height  
of 5 Brown.

18 Mar Pairs together?

743 753 70053F 71150 71746 ~~823~~ 823 933 ~~823~~  
 10133 72248 72511F 23948 F 30271 30386  
 73178 30506 73241 73287 30549 30871  
 74502 74512 44065 75038  
 76135 76298 76304 76902 771198 78542 79421  
 21095 92582 96408F 845 853  
 21928 90455 81866 83113  
 25242 96779 96978 97836  
 29076 97319 97943 97982  
 99402F45 99436 93261 93529 944604 94052  
 91611 98194  
 70819F 72024  
 713

723-44034 hand held  
part of 50 pen/loaded

(53)

853

18 Mar 40382

933 00402 20958 02146 02935  
 01125 03533  
 03870 048239 21943 06259  
 05689 0686605-58 62034  
 07054 06309  
 07197 23122 06366  
 07185 23556 09479  
 06759 23557 10572  
 07471 10580 76018  
 10152 76119  
 10230 76046  
 10263 76794  
 13962 13649 26951 58 78184  
 13992 26906  
 14515 27220 11502 80439  
 14923F 13260 58  
 15450 27608 13405  
 15520 15484 13739  
 15838 15488 58 14229 81332  
 15994 14369  
 17023 14366 81468  
 18079 28299 14659 81842  
 30591 16866 86623  
 18165 30978 16908 88694  
 32522 88951  
 33074 89233  
 33460 17246 89406  
 18752 94618  
 33885 17814  
 34587 35819 58 97906  
 35334 35977 F  
 38045  
 19229 19248  
 38335 38692  
 39808 39162

19 Mar Billi  
 423-21767 n n Ranoa wona  
 933-19259 c n w

RTTB 1st. chl no egg 1530 <sup>71 673 do</sup> one good 1800; but duck not  
 615 019 55 15 633 42.9 <sup>TC = leg + head</sup> Alamo egg 1800  
 Leggs at 0300

BB 11-1 17-1 22-1 <sup>1st lat - SOS</sup> D 64.1 44.0  
 13-1 18-1 \*23 <sup>new weft</sup> not meas.  
 \*14 <sup>61.3 42.8</sup> 2 62.0 42.8 19-9 <sup>1600</sup> 6-our out  
 15-1 20-1 <sup>92217</sup> <sup>1800</sup> <sup>not inc.</sup>  
 16-1 21-1

RFB 1530 50 52 0 7 100 4 1 1 1 A6I  
 1200 <sup>love</sup> <sup>gone</sup>

leggs on Boat lower middle! pass 55h.

GF 1870 6 7 0 737-44898 <sup>HBT Bw birds</sup> BIR flocks.  
 1940 86+40 R mixed + bold 29+30 =

BFB 92216 SE slope 1600 92215 <sup>on block Esh 1820</sup> Mound to Se by 1850

DE 100' So Xmt 1600; <sup>max</sup> ~~1800~~ 1800

WT NE 1B 1545

BTC by Mm NE 1610 some 1815

19 Mar

CAV. Snow eggs 2 washed 1 claki  
 44.8 34.4 48.0 33.6  
 48.3 33.3 43.5 33.9 - Bunch call  
 44.2 33.9 <sup>Amaylo how great</sup>  
 44.9 32.0  
 47.3 33.4 15 M eggs

So Sh 1845 ~ 10

CS 1530/600 10y of MS PIES O/AO B.O EB 40  
 0130 <sup>16526</sup> <sup>10845</sup> <sup>all set 2130 - rec'd</sup>  
<sup>1845</sup> <sup>flushed</sup> <sup>2 alone on st.</sup>

ST: 1600 ~~at swirl~~ <sup>at swirl</sup>  
 More E. ; slight egg ~~at swirl~~ <sup>at swirl</sup> Pen No swirl.  
 Wait - eggs in Rft today + in turn - swirl then  
 AMSE ~ 12 birds - 1 egg 1600

Drn - Sosh 5/40 have PS, No egg

753-30234

BIA - 3A m 51E 1910

(743) (753) (753) (753) (823) 21398 22783  
 10005 10012 11477 11984 13650  
 700398 90360 90732 9120505f 91439  
 71017 71439 42587 43122 43251  
 19314 72423 72688 73055  
 21555 73077 94245  
 23915 28186 28268 73110 94398 95716  
 28595 9623305 80715 92607  
 73630 74342 74371 74567 75287 75387 7849305 98753  
 97320 97540 98614  
 75779 98941 86991  
 77188 93957 94287 94428 94498  
 94881 86471 97146 97181 98485 98851 99071

933 20312 20353  
 210 20585 740  
 00851 10404 20782 21469 40378  
 01425 10584 10426 11065 21988  
 02519 11312 22321 43208 42518  
 03238 12890 13156 22226 43193 43169  
 24999 13530 13207 22311 61261 60508  
 05775 13789 22717 61719 60508  
 13361 2288758 64235 63601  
 1421305 23014 66137 69067  
 14529 22783 64319 69399  
 14740 24248 61264 73255  
 25457 24329 76495 73115  
 15993 24699 77404 78540  
 1624026 24651 7901615 79234  
 16418 81566 81715  
 16518 81963 83567  
 16525  
 06053 14740 26517 80716 87999  
 06363 25457 26696  
 06724 15993 27179 88995  
 1624026 16418  
 16518 16525  
 07042 1674005 28158 89209  
 16803 28240 28292  
 17890 28748 89792  
 18528 30834 31721 31017  
 31754 32328  
 18932 32667 33824 93506  
 34460  
 35386 35312 36074  
 35408 36183  
 35482 36423  
 37485  
 38004  
 39497

20 May

B III

UHH

933-33587 n n  
86326 d n

RTTB- 4 disp 15 00 823 32608 c n

#13: 565-12044

Newegg m. dPH. birds there just off r.  
no checked until 1900

m. d So st. (no egg) SE, no egg 1900

BB 11 57.7 38.3  
11 37.1 38.7 19 -1

C /

\* 1364.3 41.9 42.4 20 1.

D /

2nd 15 64.9 43.4 43.4 21 1

16 1 22 1

6 all but standing on nest

17 1 23 -1

18 1 24 60.4 40.5

#11 44005!

♀ 757.43 948

SV1466 LH

♂ 741 00 egg out

SV1464 NU

RFB 530 30 35 2 6 0 SA 20 I Pr.

1940 1600

100+

1920 GA 20 F 1940

one E Band, Piling N. gone, 1 Ad 5500.

GF 1530 4 2 8 350-50-7

1940 96447 0

CE SE 1600 50 x m 1915

GP PS NW 1915

RT 13 end of pen 1615

BTC new by twm 1630

20 May

Pop - NW beach - 1530, 1630, 1910 240 5

GV - 1st 43.5 34.0 new <sup>down</sup> 15 m. - ok. Buckle

1 gone from top.

1 left, 2 below

1 gone " below

1 bird down SE

few eggs in front of x with.

SSE shi 2 Eggs new today EGF loss new

ST - more overall SW, but mostly still on, Ext.

West: More E + SE. (with) No cl. on Pen

BFB 92216 w/ RFB EH 1920 92215 Piling S. 1945

CS 1600 Log Pr 1950 ES 0 A 0 B 0 | EFB P. on nest 10 sleep 1 green

1915 B. on other end of log.

76526

2400 P. in Hole

3.25 usual.

B/W - few Trib vms in Am SE. No birds 1650 4 birds (2 pr) 1940

1 Am SW - 2045

all w 05

B/W - 2 Eggs EGF 1930

no rt fault.

heard high voice ST - No spuch, BPC, on gr. v. n. under

933-05299 - E slope 2400  
Frost

20 Mar

03-403-4 W 1/2 - Cameron / ...

20 Mar

90513  
 (743) (753) (753) (753) (823) (823)  
 72544 10121 71699 90007 22540 22164 27794  
 10360 71233 90886 24026 23688 28621F  
 72724 11293 71235 91274 24613 30769  
 12653 72599 91981 29592 31260  
 72886 11163 73157 92498 31251 31475  
 73905 32434 32170  
 18546 74125 33528  
 74458 426935  
 74090  
 20167 75582 42889  
 21619  
 22519  
 23996 95232 90838  
 25054 95415  
 25079 76835 95677 (843) (853)  
 25105 82849 90788  
 25259 78062 91585  
 25453 96657F 91454  
 27656 92035F  
 92801  
 85754  
 93640  
 94555 95833  
 96396  
 97104  
 9736465  
 97459 97942  
 98061  
 99154

933 00015  
 00412  
 00941  
 01200  
 10826  
 20780  
 01773  
 22001  
 22005  
 11732  
 22046  
 11737 22048  
 22168  
 02263 13716 24011  
 02220  
 02204  
 03140F  
 03227 12075 14566  
 03252 14257 14547 24956  
 04494 14676  
 04715  
 04651F 14681 25767 27699  
 06481 28214  
 14804 28335  
 05893  
 05299 15660 28584  
 05710 15641 29335  
 05799 15648 31685  
 06432 15718  
 06503 32010  
 06887 15846 32163 32432  
 06608 170045  
 07322 16175 32807  
 07048  
 07893 17000 33130  
 17492 35318  
 08041 17856 17840 35522  
 07126 17979 35595  
 08455 18172 36226 36855  
 19240 37141  
 19467 37804  
 09012 19594 37999 38091  
 38202E  
 09021 38852  
 39066

40506  
 40635  
 43139  
 43177  
 60269 61387  
 61393 62552  
 65703  
 65830  
 65887  
 66803  
 70576  
 71824F  
 72806  
 74612  
 75108 76012  
 76063 76061  
 76208 76243  
 76235 76931  
 77244  
 79472  
 81358  
 7947405  
 87997F

Div'd where + foot on ess.  
 7931



21 Wed Bill 753-15863 CM  
 753-11739 CM  
 4-11-11-11-11

RFB 10 days 1500 no FS - all but found.  
 SP Mid-rs eggs 1900. New 55-40' 50' PH could be old  
 565-12058 65.3 43.2

11 ♂ 737-

BB 16-1 22 1 ♀ 446 C 1  
 17-1 23 66.1 43.1 D 1  
 18-1 24 1 male on, inc, egg in nest.  
 19 1 25 67.0 43.4 all eggs out  
 6 new birds 1900  
 ♂ near standing  
 20 1 26 62.0 42.4 ♀ 44629  
 21-1 27 65.5 40.9 ♂ 737-

RFB 1500 W SE SS N DOCK F SSW NR Eth  
 0 38 3 68 0 1 1 3A 25 up

New eggs upper middle boat.  
 banded Sp 11 587-92225 SSW RX R 1 mm fm 56+6 = 12 bill tip lol rest all dark.

GF 1500 W N NR 1st DOCK  
 3 3 ♀ 2  
 42+24

BTC Turner 1530 CE Am Sw 1545

21 Mon Prep off mid ln 1500. Koch, worked 1620

ST Swirl over BC 03. loose group No.  
 E+SE increasing. - Swirl ESE  
 20 in Amst Demi Elumum ovoidal

GF 1st Top 12 new 434 32.2  
 467 34.2  
 2 old no loss  
 Bank 1 no loss organ

below 3 - no loss organ  
 SESH: 45.2 32.4, 47.1 34.9, 45.7 33.4  
 BEGF 46.4 33.1 44.5 33.8  
 new? year

B/W - 4 3FS, on 1st + 1515  
 3 Am SE 1545, Pr building

|         |       |      |        |           |    |    |    |   |              |
|---------|-------|------|--------|-----------|----|----|----|---|--------------|
| CS 1530 | log 0 | NS 0 | ES 0   | Dept      | AO | BO | EB | P | 1st          |
| 0000    | Pr,   | 0    | 1FF    | 16526     |    |    |    |   | 17746 land d |
|         |       |      | no egg | out num B |    |    |    |   | 1570-2057    |

Pair counting on nest.

Drill - Still on eggs 1620

+ 76524  
 + 17746  
 record 76504

21 March Sooty Terns Sera  
of Knuth Point

- 10 933-34425 on egg. + 933-25942 on egg
- 11 88837 " "
- 12 743-72419 " "
- 13 853-96727 " "
- 14 933-29198 " "
- 15 16068 no egg
- 16 89343 " " C SW
- 17 66511 " " " "
- 18 753-15276 " " C "
- 19 933-77594 " " " " ov. str.
- 20 933-11595 " " C W
- 21 753-71619 on egg " "
- 22 933-36250 no egg C W
- 23 753-80951! no egg C W Forth down Rd.
- 24 933-05540 " " C W
- 25 933-90612 " " C W
- 26 933-37075 " " C W
- 27 753-72728 " " C W
- 28 833-95451 " " D W
- 29 953-72394 " " C SW orange str.

Sampled from Road West  
orange bar, lower breast, no stream  
nest on.

- 30 753-90553 C W 50 933-93463 on egg C W
- 31 933-10855 C W 51 933-90384 no egg C W ov. str.
- 32 933-28938 C W 52 933-01268 no egg C W
- 33 933-32484 " " 53 933-26215 on egg C W
- 34 933-79099 C W 54 933-31479 D SW
- 35 11529 C W 55 823-22382 D SW
- 36 92873 C W 56 933-32814 C W
- 37 43097 W W 57 823-22385 W W
- 38 753-73508 W W F 58 823-33433 C W
- 39 933-19977 C W 59 933-80744 D W
- 40 953-10416 D SW 60 933-21448 C W
- 41 843-90594 C W 61 933-77134 C SW
- 42 933-83573 C W 62 753-74694 C W
- 43 933-19932 C W 63 933-31993 C W
- 44 933-68476 C SW on egg 64 753-11291 C W
- 45 843-86707 D W 65 843-89168 C W
- 46 783-94378 C W 66 933-24424 D W
- 47 933-01663 - -
- 48 " 63770 on egg C W
- 49 823-22036 " C W

22 MAR B11 933-31582 C  
 411 753 15854 C

RTPB 14 615-01929 20

16 TCB

17 PACO 635-22771

18 mid M.

2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15

BB 16 1 22-1 C 1

17-1 23-1 D 1

18-1 24 1 foot

19-1 25-1

20-1 26-1 ♀

21-2. 41.7 42.6 27-1  
 st bloody

6 P 6' away

RFB 1545 W SC F Po SS. P B. SMO AR EH  
 60 7 0 53 42 3 4 ) 1 LAST

Newegg; No Beet.

GF 1545 W NAR 16  
 7 0 0

feeding ch. Erad 1620

CE in AM SW 1600

PTC 1600 - flying, Noe

22 MAR

Wup - produced 1530  
 on wall head only 0115

55 Many eggs in R. SW -

W on ground E of St, but flown in air.

GBT - 1st Top. 3 left, 20 more in Nest & Kitchen

below: 30 more in Bush 1 ch.

Pen now 450 46.3 33.5 <sup>prob</sup> 46.4 33.4 <sup>poss</sup> 1-2 day old

end 455 33.7 prob second day old.

3 SSE 2 EGT/moch

BLW - 1st 5 no FS, 1600; 7 WE, 1 SW

BrN - 1 egg 1st 1600; 0 on Pen; 2 EGF

CS - none present 1600. all rity 4.

OIS log: pr. outside eating; most 1 bird on nest.

ES 0

Lept 526 outside A

EB - 4 as usual

2 on 1st  
 nest + 2  
 spots

23 Mar B ~~1111~~ 843-81355 n n  
 4 ~~1111~~ 433-61270 c n  
 1 843-89327 c n used  
 433-29089 D n "

RTB: 15 ~~1111~~ No new nests  
 535-13503  
 e16 68.5 46.2  
 e17 66.2 45.3  
 e18 615-0984 66.5 44.2  
 19  
 e20 635-26934 62.2 46.4

90 sp. 1915 20 FS  
 young  
 " M. 150 1900 20 egg  
 823-3-1023 C  
 933-85556 C n  
 -99836 C  
 33964 C  
 0420 contd.  
 753-76493 FOS C

123456789101112131415  
 BB 16 66.6 40.3 41.3 23 - /  
 17 - / 24 - / 100  
 18 66.0 42.2 62.6 41.6 25 - /  
 19 59.6 43.4 58.5 42.4 26 - /  
 20 - / 27 - /  
 21 - 2  
 22 - / 28 64.0 42.2  
 ENE slope  
 10 59.7 42.0  
 3rd! down all  
 map & 1 day 10

one new nest, E Hill, one 1st, 3 2nd egg, one 3rd  
 RFB 1430 10 SE IMP D. 53 P NR 55W EH. Boot  
 1950 1800 1 0 61 32.2 1.1 630

3 SEI w/ FS, 20P, 1920 total SB 114 Sw 7  
 SwB 49 A }  
 GF 1430 W NAR I O. 50m. 3 1 5

1950 4043 nockvis - 1003 egg  
 GF AB - 1100

23 Mar Pay - wash each early aft on beach by Rd-1620  
 851.0 p 0130

Swirl NE, down to 100 ft.  
 ST. Saw one day Prox 1600.

NTS- 3-1595

OS @ 1600! 2400 long 17500 ft.

EB: Prox 1500 + 500 Left 1 below  
 E slab 0 No slab RFS, subiron  
 B/N 1st 2 eggs 3 more 500, 1000, 1500

BFB - white - Plum, SE could be 1950

B/N 1st 1500 6, one old OS, one new.

AMSW-2 SE 2 1945 45E

GBT: 1st Top 3, 1d 1 new 43.7 32.5; nockvis below

EGF: 2, nock, 55E 30k, found about 450 34.8

Pen: all ok, no new.

GF 587-92201 no 55 AM Pouch inf. 25 maffer  
 Cope - 1st 8 exact. 1st 1000

28 Mar

Sooty Terns from Road w/ X marks.  
Painted - No 51n.

|    |                  |     |           |              |
|----|------------------|-----|-----------|--------------|
| 66 | RFB RR new 14+14 | 86  | 823-21132 | egg          |
| 67 | 933-76955        | 87  | 753-91396 | "            |
| 68 | 06894            | 88  | 823-30301 | " Just laid. |
| 69 | 04668            | 89  | 933-10539 | "            |
| 70 | 76054            | 90  | 433-60294 | "            |
| 71 | 753 16624        | 91  | 753-74664 | " died       |
| 72 | 933-09369        | 92  | 433-93496 | "            |
| 73 | 743-72653        | 93  | 753-18113 | "            |
| 74 | 933-72273        | 94  | 823-31473 | "            |
| 75 | 13797            | 95  | 933-67536 | " died       |
| 76 | 84704            | 96  | 853-93414 | " died       |
| 77 | 72523            | 97  | 823-31333 | " F          |
| 78 | 753-18472        | 98  | 933-08366 | "            |
| 79 | 823-21688        | 99  | 433-80182 | "            |
| 80 | 753-21822        | 200 | 933-10739 | " 753-72207  |
| 81 | 853 91171        | 01  | 933-89575 | "            |
| 82 | 753-13849        | 02  | 753 10610 | "            |
| 83 | 753-90609        | 03  | 823-31352 | "            |
| 84 | 823 44247        | 04  | 753-76561 | "            |
| 85 | 823-49044        | 05  | 933-13167 | "            |

06 933-18180 egg  
 823-22735 egg  
 07 933-88579  
 08 933-61783 "  
 09 933-07768 "  
 10 933-13429  
 Nos 853-94349  
 " 853 90013  
 " 933-35682

11 587-92226 GF 24 yr. wt HB+B, few bl. feathers in belly, prob ♀ R 5 new, G new at least there

12 587-92227 RFB SB 11+11  
 767-51408 mass Black Str.  
 Lt BB Hdt made STP Black back  
 Prim 11+11 Center R growing Bill black tip, rest black

13 767-51459 RFB SB Blk Str.  
 Hdt 7/11 still brown upper bc on 1st  
 broad body Rely mainly wt  
 Center R growing 5+B

24 Mar

B H H T H  
H H H H H H H H H

753-12892 C  
933 35691 C  
753-11255 C 45md  
853-92179 C  
933 12333 C OS  
753 18733 C  
933 78941 C  
753-92463 D OS

RFB: ALO on, no egg, 1900

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

16 out of 17 standing

BB | 17 64.4 44.3 (2.6 -)

20 |

27 - |

21 - 2

28 - |

22 - |

29 76.2 47.0

23 New 61.1 42.6

new h. tw 10 + 24  
one new nest  
3 new 2nd eggs 17,234

24 - |

C - |

25 - |

D ♀ 062  
64.1 44.1 63.2 44.1

E - |

unbanded egg on 1st set

RFB New egg - Sound Body. | EH 64.9 40.4  
egg.

11 No RX. SEI 1900; 20P/112

1940-1800

" 0130 18 of 77 hatched.  
not only 2 eggs 105. OBS

BFB 92216 - EH 1850; 92215 - Subling 1920

GF: recca 137-44221 all R / fair new P7-10 possibly  
of dev

1940 55+34

1180gm. + 15

RF-15 Pen 1840

GP 2, 1819 Pen 1840

24 Mar

Pup: off March, 1800 just up RX 1945  
almost dead 0100

GBT Isle Yon Top, 1 in Bank attend?

3rd, 2 new below 45.2 33.4 46.8 33.7

1st 3ok SSE 3ft no ch EGF 2ok.

~~1st 3ok~~

ST. Big increase NO. Swift here - slight spread in  
of larvae, but no sculls.

BrW 1st set 7 eggs Pen. 3 W. Few more 55

B/W 1st set - one empty in tray.

Establish 0100 - others Vd.

CS. 0100 log print out of tray Most P-ent. ctng / ES

ES0 kept 1 egg left EB 4 as usual

25 Mon Bill  
9 444 444

843 93294 n n  
933 14209 cm  
523-28720C  
843-93806C

RFB 615-07951-4444

535-13519 num. ss ACC. num since yest

RFB 1330 Pen 5:1 EH 64:1 SE 5:0 J6:1 Log E 2:1  
n 5 L 5 on Blate

E-1 12 3 4 5 6 7 8 9 10 11 12 13 14 15 17 19 21 23  
E1 25 -1 29 -1

20 66.2 42.5 26 -1 30 63.0 44.4  
Below 2

22 -1 27 -1 31 69.0 44.0  
above 2

24 58.3 40.6 28 -1 32 64.3 42.0  
normal  
6 num. from

RFB 1330 75 8 0 92 60 1 190  
w ss I back ss 8 550  
5054 737-44154!  
on E. egg

1455 2800!  
wegg: 63.1 42.0

Bird back lower NR 24737-43

w NAR O+P  
GF 1330 15 8 leg 350 75.8

1955 76+45

lawster, AFO 20 15103 all the st R num for wt the Gray  
duct enjoyed. & would prob hold this yr.

CE By boat 1415 BFC SW 1430

25 Mon Bugeon head - 1300

vina swb.

ST new birds on Pen w Dist

Red kept 500 - 13.6 to also - in and fence - bunched

mark them better!!

GBT- Pen 30th num. SSE 311 on new 46.1 34.4

SSWRX 45.8 32.6 46.9 33.5 in 1 promem ST  
rock found.

1st set top 1 new 4 dddk 1 bank - no herd,  
45.9 33.8 5 below

BW- 3 Am SS 1400 1st set (1430: 8, 2fs)

BUN total 13 of 5

CS 1330: NS, ES, kept 0, EB, 1F on nest. Log 0  
0030 log 1 in on nest; NS Pen 4; ES: 1 in nest

BFB 16-54/1930 kept 1 on nest A  
EB-9

BP?





26 Mar  
15. ~~1500~~

BY  
u-|||||

933-70991C 753-10587C  
23090C 11006C  
07109C  
16368C05 84383670FS  
17480C m n RSW

70:50 1500  
RTIP 6501913 ~~not~~ #18; #

17 635-22773 15: new pond 635-26844

22 635-22733 new COQ-B mate 565-12001 <sup>Very</sup> new

16(TC) 615-01906 73 new since 1500-1730 63.546.0  
m. dPH. no of 18. 565-12037

17 16.9 18 20 21 2324

BB 23 45 67 8 9 10 11 12 13 14 15 27 61.8 40.3

d 61.2 40.1  
60.1 37.8 28 -

E-1 29 -

22 - 30 -

25 69.6 42.6 31 -

26 - 32 -

6-1 Broken, 243 cut, 33 41 NE 24 ♀ 446  
64.6 41.8 ♂ 44

20, #2 Broken 34 41 E of 33 ♀ 737-440097  
60.2 40.4

RFB 2216-EH 1920

RFB 1945 1600 E 200 undock 55W, 2000 North  
& 44th - 1945

GF. 1945 5947

CE 501830 BTC-SE # 1950

SI swim No. on km. slight expansion all over  
2 egg cluster - E of km - prob some built

GBT I Pouter in egg! Stop, 5 below - No. 6.

Sam WREO 47.0 33.4 new, other 2 ok out ok

SSE 3 ok, Betty Beam some about cloud Puck &  
Soot in very close. other spl attend.

EGF: 2 old ok, new w sign: 45.9 35.1

PIV. 4 FS, SF 1940

BrN 1955 out let, min 1000 km

WTS- 9 Islet Bank 1800 - many SW

AS: 1800 R log, 1800 R No. S, OLSL 1720 R on north E 13 OLEH

2330; Rog Prout, counting.

North Prout Nest.

ES 76533 new egg at P

LEH one by A

Bank: Prout nest + 524



27 Nov B III  
 u III III II  
 RTNB. Hours W SE 1430

753-23990 Cessna  
 933-15292 C 753-997566  
 753-25253 C  
 933-76184 C  
 16899 C

1430 u 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27  
 BB, Lge 1st 10:00 Pen EH.  
 E 57.0 40.5 30 - 35 440 614 412  
 22 - 31 -  
 26 - 32 -  
 28 - 33 |  
 29 - 34 |  
 65d

w SE F D SS  
 RFB 1430 110 12 0 67 75 1940: 2400

RTNB - Cessna 1500 Adpmer. Ad 737 - 13  
 RTSO 737-

w WAR I D  
 GF 1430 875 12 3 1 340-42-5 ; 1940 734-49' infl.

BFB 16 EH 1930

CE - Dock 1500

27 Nov 04

GBT 1st Bank old de new (prob today) 45.2 39.5  
 S side 46.3 32.9 Top 5 old, new  
 500' old  
 NW: new 43.5 32.8 ; 46.0 33.4 450 32.0  
 ch SSW 552-4967.3 mostn. Ads cut on beach  
 Pen NW 30k end of  
 SSE 30k. EGF 30k

BN-5 SE 1940

CS 2400 No. S. Pen. ES 145 no off

LEH: 1 by fl. EB 3000 - on way to  
 west of dln.

CS 1915 Pr. No. S. OES + LEH 1930 EB 4 - 1970

2400 Log in ctaj on log.

(28870 BP)



Plus-X in Nikonos

|    |                           |        |    |                           |                |
|----|---------------------------|--------|----|---------------------------|----------------|
| 1  | 18 Mar W Fr. Pole         | 500 16 | 21 | 22 Mar SE Fr. Pole        | 500 16         |
| 2  | " SSE "                   | " "    | 22 | 23 Mar NW to              | 500 12.6       |
| 3  | " NE "                    | " "    | 23 | ↓<br>SE from pole<br>4-44 | 500 11<br>7-44 |
| 4  | " NW "                    | " "    | 24 |                           |                |
| 5  | " Barents 6.3 5.5 S       | " "    | 25 |                           |                |
| 6  | " Barents 5.8 7.9 0.7 6.1 | " 12.6 | 26 |                           |                |
| 7  | 19 Mar From Pole SSE      | 500 16 | 27 |                           |                |
| 8  | " " NE "                  | " "    | 28 | SE from pole              | 500 11         |
| 9  | " " SE "                  | " "    | 29 | SE from pole              | 7-44           |
| 10 | 20 Mar CS log             | 250 11 | 30 |                           |                |
| 11 | 21 Mar Pole               | 500 16 | 31 |                           |                |
| 12 | " "                       | " "    | 32 |                           |                |
| 13 | 21 Mar NNE From pole      | 500 16 | 33 |                           |                |
| 14 | " NE "                    | " "    | 34 |                           |                |
| 15 | " E "                     | " "    | 35 |                           |                |
| 16 | " SE "                    | " "    | 36 |                           |                |
| 17 | 22 Mar ESE From pole      | 500 16 | 37 |                           |                |
| 18 | " NNE Fr. Pole            | " "    | 38 |                           |                |
| 19 | " NE "                    | " "    |    |                           |                |
| 20 | " E "                     | " "    |    |                           |                |

AG-fach-BM

KX BIT  
 4 100 8  
 5 250 6.3  
 6 250 8

|    |                       |                           |    |                |         |
|----|-----------------------|---------------------------|----|----------------|---------|
| 1  | 16 Mar Renow          | 50 125 4.5                | 21 | 23 Mar E Pld   | 250 11  |
| 2  | 17 Mar Crux           | 135 (pass 1/2 sec)        | 22 | " Cf 737-44998 | 250 8   |
| 3  | " "                   | 135 Hsec (pos. 1.0)       | 23 | " " in web     | do      |
| 4  | " " Contauri          | 135 dx+B ~1/2 sec ex. 5.6 | 24 | " " Gray knif  | do      |
| 5  | " "                   | 50 ~6 sec 5.6             | 25 | " " 3 egg      | do      |
| 6  | 19 Mar Pupp           | 135 250 8                 | 26 | " " Prou net   | 135 9   |
| 7  | " " "                 | 135 250 6.3               | 27 | " " "          | 135 9   |
| 8  | " " BFB 5.8 7.2 2.1 5 | 135 250 8                 | 28 | " " "          | 135 9   |
| 9  | " " "                 | 135 250 6.3               | 29 | " " Pupp       | 50 11   |
| 10 | " " "                 | 135 250 5.6               | 30 | " " "          | 11 0.52 |
| 11 | " " "                 | do                        | 31 | " " "          |         |
| 12 | " " Bf Black Spot     | 135 250 5.6               | 32 | " " "          |         |
| 13 | " " "                 | 135 250 4                 | 33 | " " "          |         |
| 14 | " " "                 | 135 250 4.5               | 34 | " " "          |         |
| 15 | 24 Mar ESE from Pole  | 50 250 11                 | 35 | " " "          |         |
| 16 | " " SW pole           | do                        | 36 | " " "          |         |
| 17 | " " GB from           | 135 250 11                | 37 | " " "          |         |
| 18 | " " Egg               | 135 250 8                 | 38 | " " "          |         |
| 19 | " " "                 | 50 250 9                  |    | " " "          |         |
| 20 | " " Pupp              | 50 250 11                 |    | " " "          |         |

Astach - BM.

|    |                     |                              |    |                                  |                      |
|----|---------------------|------------------------------|----|----------------------------------|----------------------|
| 1  | 11 Mar. Summit      | 135 60 5.6                   | 21 | 16 Mar ST-Pen para yest.         | Dist mo 50<br>250 11 |
| 2  | " " "               | 135 " "                      | 22 | " " " " newest                   | 50<br>250 11         |
| 3  | " " "               | 135 30 5.6                   | 23 | " " " " 1-3 days down            | do.                  |
| 4  | 12 " Pup            | 50 250 9                     | 24 | " " " " No. newest               | do.                  |
| 5  | " " SW pole         | " " "                        | 25 | " " " " Progress                 | 135 TP<br>250 11     |
| 6  | " " NE pole         | " " "                        | 26 | " " " " mat. to robbat           | 60                   |
| 7  | " " E on Caye       | 50 250 11                    | 27 | " " " " mat. to map to           | do                   |
| 8  | " " Pup             | 50 250 11                    | 28 | " " " " hen tucking eggs         | do                   |
| 9  | " " " tags          | 50 250 9                     | 29 | " " " " NE slope                 | 50<br>250 11         |
| 10 | " " " "             | 50 250 9                     | 30 | " " RFB 1 <sup>st</sup> preening | do                   |
| 11 | " " " head          | 250 11                       | 31 | do. do                           | do                   |
| 12 | 15 Mar ST SW        | B-320 task off.<br>50 250 11 | 32 | BoN bon Roch IPS                 | 135<br>250 10        |
| 13 | " " RT HGP Poreffen | 135<br>250 11                | 33 | " " " " IPS strutting            | 135 TP<br>250 8      |
| 14 | " " ST 250 over pen | 50<br>250 11                 | 34 | " " " " other PS                 | do                   |
| 15 | " " NW from FB      | 10<br>250 11                 | 35 | " " " " Pup                      | 50<br>250 11         |
| 16 | " " RFB EH.         | 135<br>250 11                | 36 | " " " " "                        | 50<br>125 11         |
| 17 | " " NE 2 pen        | 50<br>250 11                 | 37 | " " " " Pup head                 | do                   |
| 18 | " " RFB Askep       | 50<br>250 8                  | 38 |                                  |                      |
| 19 | " " " "             | 10<br>500 8                  |    |                                  |                      |
| 20 | " " Pup             | 135<br>250 9                 |    |                                  |                      |

P-X NIK.

|        |                          |          |                      |              |
|--------|--------------------------|----------|----------------------|--------------|
| 10 Mar | 1-3 ST, SE, ESE, SE      | 500 16,  | 28 16 Mar RFB        | 500 16       |
| "      | 4 SE from Thron and      | 500 16   | <del>29 11 Mar</del> |              |
| 11 Mar | 5 NE " pole              | " "      | 29 17 Mar            | do from pole |
| "      | 6 E " "                  | " "      | "                    | "            |
| "      | 7 SE " "                 | " "      | "                    | "            |
| 12 "   | 8 E SE thick NE thin SW. | 500 16   | SE NE                |              |
| "      | 9 NE pole                | " "      | "                    |              |
| 13 Mar | 10 SE " "                | " "      | "                    |              |
| 13 Mar | 11 NE slope ST from pen  | 500 5.6  | "                    |              |
| 14 Mar | 12-14 WHI - Ant VI       | 500 11   | "                    |              |
| "      | 15 " " "                 | 500 16   | "                    |              |
| "      | 16 NE from pole          | 500 12.6 | "                    |              |
| "      | 17 NE slope from pen     | 500 9    | "                    |              |
| "      | 18 Pup                   | 500 12.6 | "                    |              |
| 15     | 19 SW, of ST SW 2 B320   | 500 16   | "                    |              |
| "      | 20-23 Fr pole NE to So   | " "      | "                    |              |
| "      | 24 ST 250 over pen       | " "      | "                    |              |
| "      | 25 4 NE " "              | " "      | "                    |              |
| 16 Mar | 26 ST Pen, new today     | " "      | "                    |              |
| "      | 27 " " New yest th. fore | " "      | "                    |              |

Asfa BMW PX-NIR

1 10 Max Satch 250 50  
 2 2509  
 3 2509  
 4 250 50  
 5 250 50  
 6 250 50  
 7  
 8  
 9  
 10 2509 50

1: 25 Mar - E from turn 250 11  
 25 Mar  
 2-? NW to W 250 11  
 26 Mar E + SE 250 8  
 5px 27 Mar NK E, SE, SW + NW 500 16 7.1

Asfa BMW

|          |                         |                  |            |                               |
|----------|-------------------------|------------------|------------|-------------------------------|
| 27 Feb 1 | ST swirl                | 250 9            | 22 CISE/6h | 250 56 135 4P                 |
| 28 Feb 2 | "                       | " 9              | 23         | 125 56                        |
| " 3      | GF + RFB Sash.          | " 9              | 24         | " "                           |
| 28 Feb 4 | GF cap <sup>from</sup>  | 250 8 135        | 25         | 5 Mar ST from Pk 250 50       |
| 5        | "                       | 250 8 "          | 26         | " " From E After Enjin        |
| 6        | Sw. FH.                 | 250 8 50         | 27         | " " Simulator                 |
| 2 Mar 7  | Sealair notes           | 250 8 135        | 28         | Pop 5 Mar. 250 9 50           |
| " 8      | "                       | " "              | 29         | 1 Mar W for Kall 125 2        |
| 9        | "                       | 125 11 50        | 30         | 8 Mar RTM next L 250 6.3      |
| 10       | CIS                     | 125 11 50        | 31         | " RFB + CE 135<br>Boat 250 11 |
| 11       | " Flying                | 250 4 2032       | "          | 135<br>Pup 250 11             |
| 12       | Smart                   | 125 2.8 50       | 33         | " STE Hill 250 11             |
| 3 Mar 13 | Seawatch                | 250 9 50         | 34         | 9 Mar WTB 250 11              |
| " 14     | <del>415 - 1st of</del> | <del>250 8</del> |            | 135 35<br>250 126             |
| " 15     | Wet Got Trel            | 500 6.3          | 36         | 135 36<br>250 126             |
| " 16     | CIS                     | 125 6.3          | 37         | 9 Ma<br>RTB 500 9             |
| 17       | Pup - tests             | 250 9 50         | 95         |                               |
| 18       | "                       | 125 126 "        |            |                               |
| 19       | "                       | " " "            |            |                               |
| 20       | "                       | 125 11 "         |            |                               |
| 21       | "                       | " " "            |            |                               |

Agfach Berom.

|                |           |         |
|----------------|-----------|---------|
| 23 Feb. Seals  | <u>50</u> | 250 6.3 |
| "              | 50        | 250 8   |
| "              | 50        | " "     |
| " tags         | 50        | " "     |
| ↓ GF Col       | 50        | " 6.3   |
| 26 Feb Seals   | 50        | 250 9   |
| " "            | 50        | 250 9   |
| " CIS-louding  | 8135      | 250 8   |
| " 2 GF Soaring | 135       | 250 8   |
| " RTB SERX     | 135       | 250 9   |
| 27 Feb Seals   | 50        | 250 8   |
| " "            | 50        | 250 9   |
| " RTB disp     | 135       | 250 9   |

Agfach - BM

|                |          |    |
|----------------|----------|----|
| 1 9 Feb GBTch  | 125 9    | 21 |
| 2 " " "        | " "      | 22 |
| 3 10 Feb CE    | 250 7    | 23 |
| 4 " " "        | " "      | 24 |
| 5 11 Feb Seals | 250 8 50 | 25 |
| 6 Alarm        |          | 26 |
| 7 Greeting     |          | 27 |
| Pressure       |          | 27 |
| handing out    |          | 28 |
| BTE            | 250 9 50 | 29 |
| ↓ Flying       |          | 30 |
| ↓ Flying       |          | 31 |
| 12 Feb AFGE "  | ↓ 950 TP | 32 |
| 13 " "         |          | 33 |
| 14             |          | 34 |
| 15             |          | 35 |
| 16             |          | 36 |
| 17             |          | 37 |
| 18             |          | 38 |
| 19             |          |    |
| 20             |          |    |



Agfach Benom.

|                 |      |         |
|-----------------|------|---------|
| 23 Feb. Seals   | 50   | 250 6.3 |
| " "             | 50   | 250 8   |
| " "             | 50   | " "     |
| " Tass          | 50   | " "     |
| ↓ GF Cal        | 50   | " 6.3   |
| 26 Feb Seals    | 50   | 250 9   |
| " "             | 50   | 250 9   |
| " CIS - loading | 8135 | 250 8   |
| " 2 GF Sealing  | 135  | 250 8   |
| " RFA SERX      | 135  | 250 9   |
| 27 Feb Seals    | 50   | 250 8   |
| " "             | 50   | 250 9   |
| " RTTB disp     | 135  | 250 9   |

Agfach - BM

|                |                |             |
|----------------|----------------|-------------|
| 1 9 Feb GBTch  | 125 9          | 21          |
| 2 " " "        | " "            | 22          |
| 3 10 Feb CE    | 250 7          | 23          |
| 4 " " "        | " "            | 24          |
| 5 11 Feb Seals | 250 8 50       | 25          |
| 6              | Alarm          | 26          |
| 7              | Greeting       | 27          |
| 8              | Rescue         | 28          |
| 9              | Handing out    | 28          |
| 9              | BTE            | 250 9 50 29 |
| 10             |                | 30          |
| 11             | ↓ Flying       | 31          |
| 12             | AFGP " ↓ 950HP | 32          |
| 13             | "              | 33          |
| 14             |                | 34          |
| 15             |                | 35          |
| 16             |                | 36          |
| 17             |                | 37          |
| 18             |                | 38          |
| 19             |                |             |
| 20             |                |             |

|    |                  |                  |         |          |
|----|------------------|------------------|---------|----------|
| 22 | RTB #2 Am.       | 125              | 11      | 5 Feb.   |
| 23 | Seals            | 125              | 11      |          |
| 24 | "                | 250              | 8       |          |
| 25 | Gf pang of inner | 250              | 8 50    |          |
| 26 | Seals            | 125              | 8       | 7 Feb.   |
| 27 |                  | 125              | 6.3     |          |
| 28 |                  | 125              | 6.3     |          |
| 29 |                  | 60               | 11      |          |
| 30 | Gf Cal from hole | 250              | 4.5 50  |          |
| 31 | Gull             | 250              | 5.6     |          |
| 32 | "                |                  |         |          |
| 33 | G BT chick       | <del>60</del> 60 | 11      | 50HP     |
| 34 | " "              | 60               | 11      | 50       |
| 35 |                  |                  |         |          |
| 36 |                  |                  |         |          |
| 37 | BB               | 643              | 250 5.6 | 50 8 Feb |
| 38 | "                | "                | "       | "        |

Asterisk - BM

|    |                                 |     |     |    |        |
|----|---------------------------------|-----|-----|----|--------|
| 1  | Mark Seals                      | 250 | 6.3 | 50 | 29 Jan |
| 2  | "                               | "   | "   | "  | ↓      |
| 3  | "                               | 250 | 6.3 | -  | 30 Jan |
| 4  | "                               | "   | "   | -  | "      |
| 5  | "                               | "   | "   | 50 |        |
| 6  | "                               | "   | "   | "  |        |
| 7  | "                               | "   | 8   | "  |        |
| 8  | "                               | "   | 9?  | "  |        |
| 9  | "                               | 250 | 8   | -  |        |
| 10 | Plot 1                          | 250 | 6.3 |    |        |
| 11 | " 2                             | 250 | 8   |    |        |
| 12 | " 3                             | 250 | 8   |    |        |
| 13 | " 4                             | "   | "   |    |        |
| 14 | " 5                             | "   | 8-9 |    |        |
| 15 | " 6                             | "   | 8-9 |    |        |
| 16 | RFP <sup>587</sup> 90162        | "   | 9   |    |        |
| 17 | GF <sup>737</sup> 26741         | "   | "   |    |        |
| 18 | "                               | "   | "   |    |        |
| 19 | Seal flying in H <sub>2</sub> O | 250 | 5.6 | 50 | 2 Feb. |
| 20 | "                               | "   | "   | "  | "      |
| 21 | "                               | "   | "   | "  | "      |

of fact B.Mat.

22 RTTB 26 Jan RTTB flying 125 56 50HP  
 23 Sec ↓ on ground 250 4 "  
 24 27 Jan " " 250 8 "  
 25 Gf. " " "  
 26 S ↓ SSW from end of pen 250 8  
 27 " SW " bare of pen " "  
 28 SSW " " "  
 29 NE over pen  
 30 Gf. N along E sh. from E.B. Prid BB  
 31 Gf. NW " Hill " " " " "  
 32 " NNE from SE shore ↓  
 33 Gf. Gf. cal. 700 W ↓  
 34 " " " " SD  
 35 Wt Br. of Gf SD.  
 36 around I from pole ↓  
 37 BB Gf. Cal. " " SD  
 38 " Rf Bon back  
 NE from SW bank,  
 SE for turn.  
 " " before turn around ↓

Seals, 100 5.6

Per 21

27 Feb ST Sw 250 22  
 3415  
 4 Pup SMar 250 16  
 5 " 125 16  
 " 250 12.6  
 7 " 12 Mar 250 16  
 8 " " " " " "

RTTB in BTF  
 2 Jan  
 100 5.6  
 100 4  
 50 5.6  
 50 4  
 50 5.6  
 50 3.5  
 50 3.5

Per Per 21 Seals } 100 16  
 BTF 31 Jan } 100 16  
 RTTB# 2 5 Feb. 250 16  
 Seals " 250 12.6  
 " " " " "  
 " " 100 18

Seals 2 250 16 250 16  
 3  
 4  
 5 250 11 BBH ↓  
 Seals 6 50 16 26 FL  
 7 " " "  
 Gf. Cal 8 " " "

6 Mar ST from Turn 500 16

Plus X in Milk.  
 1 Mar plots at 500 11  
 5 Mar ST from Turn 500 16  
 " " Paleddy 500 16  
 " " " " "  
 " " clear " "  
 " pup " "

" " " Pole " "  
 (3 pup)  
 7 Mar ST from Turn ↓  
 " " " Pole "  
 8 Mar " " Pole ↓  
 SE + E ↓

USWB - 2310

Stamps  
Dead,  
Swamps

KX BTI

|   |        |     |     |     |
|---|--------|-----|-----|-----|
| A | 12 Mar | Pup | 250 | 8.9 |
| B | "      | "   | "   | "   |
| C | 19 Mar | "   | 250 | 11  |
| D | 26 Mar | CS  | 100 | 8   |
| E | ↓      | 07  | 250 | 6.3 |
| F |        | 105 | 250 | 5.6 |
| G |        |     |     |     |
| H |        |     |     |     |

SOOTY FERNS

1963 743 - 73001 - 74000  
 753 - 12001 - 12300  
 12401 - 12600  
 24001 - 24100

1964 753 - 80001 - 90000  
 793 - 74001 - 80000  
 90001 - 94000  
 823 - 00001 - 01000

1965 793 - 52101 - 52200 (not all)  
 823 - 02001 - 09100  
 09201 - 11000  
 34001 - 44000  
 45001 - 47500

1966 913 - 00001 - 20000  
 943 - 20501 - 26000

1967 943 - 27001 - 40000 = 13000

1968 933 - 43501 - 58500 = 15000.

1969

7530-222-0078  
FEDERAL SUPPLY SERVICE

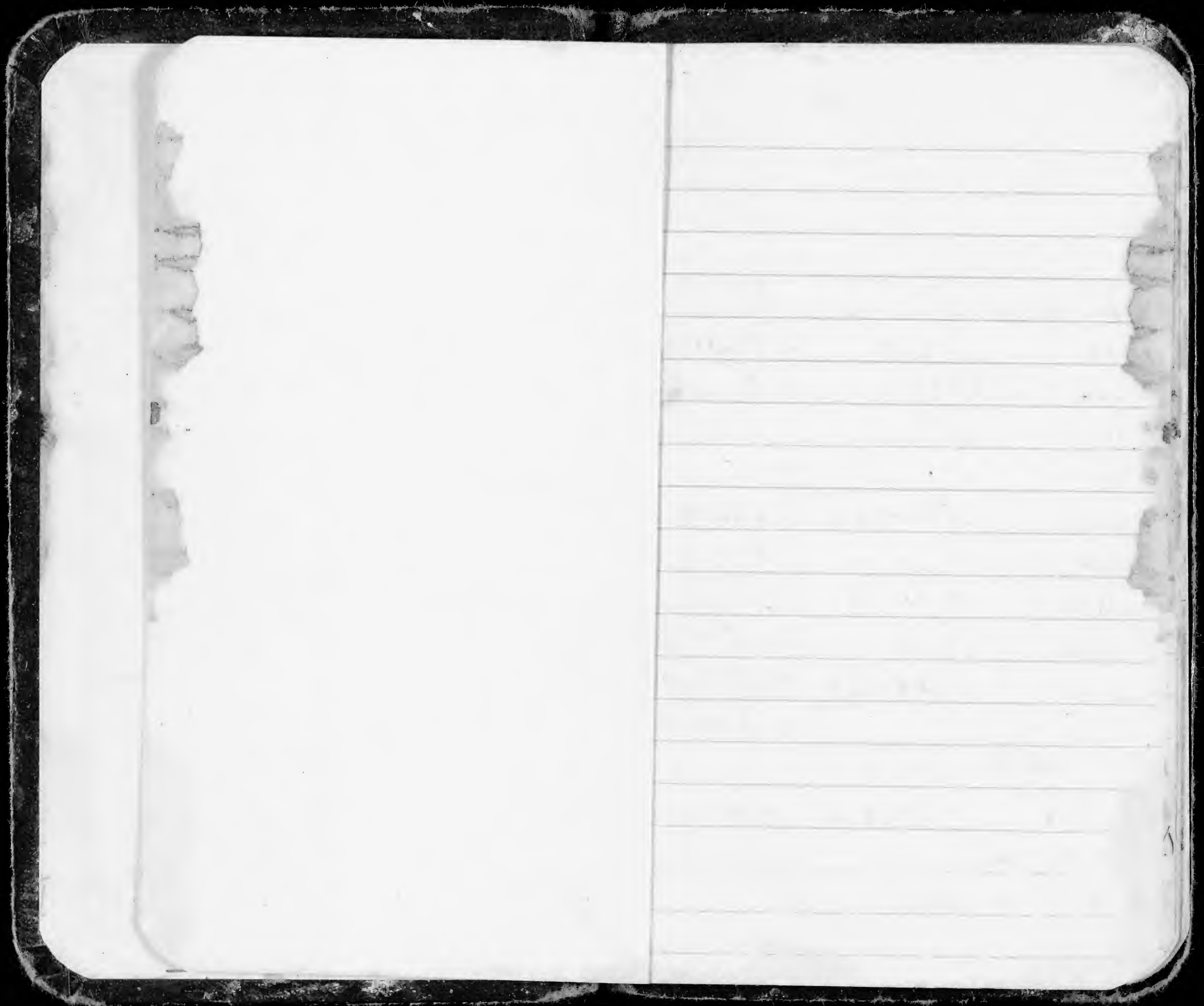
Memoranda

Philip C. Shelton.

Soud- Johnston,

1 May - 15 June 1969

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1 May

119

14 R 1441

825 28904  
752-88562

#9

187.16

44-712?

3E

C 4 1300 215 29.26 27-388  
D-1 18-19-16

Temperature 22.1

|           |                                |                   |
|-----------|--------------------------------|-------------------|
| 1-1ch     | 12 2ER                         | 21 ♀ 631 126/6    |
| 3 1ch     | 13 2E ♀                        | 22 ♀ 737-44015 2E |
| 4 1ch     | 14 1ch 1E                      | 23 1ch 1E         |
| 5 1ch     | 15 1ch 1E                      | 24 2E             |
| 7 1ch 1E  | 16 <sup>2E</sup> 17 18 14      | 25 ♀ 737-44015 2E |
| 8 1ch     | 17 <sup>1E</sup> 1E            | 26 ♀ 737-43940 2E |
| 9 1ch 1E  | 18 <sup>1E</sup> 1ch 1E        | 27 ♀ 737-44071 2E |
| 10 1ch 2E | 19 <sup>2E</sup> 2E            | 28 2E ♀ 737 44044 |
| 11 1ch 1E | 20 <sup>1ch</sup> ch dead mit. | 29 ♀ 737-44007 2E |

DFB - 1st Arch 1400

30m each

92216 EHC 1950

41 - ♀ standing.

51-10 47-1

1370 0 0  
RFB 20 17

1600 + 300

2700

flies, hand germs

1370 w 1011R  
CF 2 50 00 195469

170

VR

20 RTEA

NW-48<sup>15</sup> 26<sup>15</sup> 23 G110 23 20 50R67 14-23-20

SSE 7-12 1832-24 PenProx No. 61 15 22-20

2mwd 46,9333 45.6 33.0 46to 328

SO: SE, Branch, Gote Poss. missing

31M Egg B69 11-19-18 1P Egg (leaf) B87 12 18 16

2 App B94 12-20-18 contact find below wall

W: 3E 4ch

NW SE: Branch 31M Egg B98 12 21-17 Told all but R61

WGF 3E NORX 1E Pmbm 1E 3ch

Indist 2E + 4E 2 3E 1ch SSE 1ch

EGF 3E 2ch

CS: Probranch E 1445 1m egg 1530 mm E 1801 205

ST Plots 1500 E C A E L H A

11<sup>12</sup> 28<sup>11</sup> 19<sup>1056</sup> 4 10<sup>12</sup> 26<sup>11</sup> 20

2 40<sup>12ER</sup> 0 37 5 22 3 30 1P 20E

3 15 0-25 0 13<sup>12</sup> 17<sup>15</sup> 25

EH: Hatched: 1X lost 18X, 18E, 39

NW R-H1 About 710 (upla for 3) 29 12 (upla found)

933-18180 on E 151 North

2 May

11

17 H. 4/1300

535-13584. PS mid #23

Dash E. W. 4/1300

635-26848 Compact Hought 47.4  
44.9

#45 635-22772 665 448

BFB 164 130 25+27 28 29 30-38B  
A-1 02 75 45 CF 737 44642

1 1ch 11" 1E 1ch 20 30 737 43849

2 0 12 ZE 21 1ch

3 1ch 13 2E 737 44068 22 1E 32 737 44040

4 1ch 14 1E 1ch 23 1E 1ch 33

5 1ch 15 2ch 2nd dead 24 ZE  
18-19-15

7 1ch 16 1E 1ch 25 ZE 35 737 44010

8 1ch 17 1E 26 ZE 36 737 44053

9 1ch 18 1E 1ch 27 2E 37 737 44073 44046

10 1ch 2E 19 ZE 28 ZE 38 737 44018

29 737 44017 55-E cold

BFB 1 rounded EH 1420 str. 10/2 EH 2000 47-1 5/1

RFB 1230 50 50 50 50 2000 2500

16 67 0 15 1500 2500

filter admitt

6/1230 3 1 2000 106

CS Bank 1230 Time #

RES 1400

Pay new place 1845

BIN 500 15  
500 15

Pen Dist Y-13 2255 24 EGF Y10 21 5124 Y-11 20 55 24

NW G11 16-26-22 Photo 500 15

50 1/2 SE (Abund) 2 new ch 11-18-17 11-19-16

W 3/4 SE newest 64 3 ch. remaining

NW 1/2 SE R61 18-22-22 9 ch.

RMS G10 R103, 48 288 G15 44 611 R. (ray)

W 1/2 SE EGF 3E 2 ch remaining 451 341

55E 1ch NORX-1E 1ch 3ch Dist SE 1ch

Part Algine - 200 10, 126

Known place SE back of 1400, number, 753-89534 not at site.

Lab case, 10/10/10 G5 on 5/20/10

1230-1300 ST NW H: 3"2", 5"9", lost 1"2", 1"9", 1"10" repl.

1945 NW H: 1"2" 2"9" none lost.

EH 1930 H: 20"X", Lost 10"X" 2"2" 1"9"

Don't know - F3-E3 48+50/100

Center SE area 53+12 (2EA)

F4-E4 40+5

Elevs 18 1/2 04-04 30+2

E4-E3 46+1

3 Mar 11

8:45V 1330  
#2 SE 310 162-34  
#11 Pdump Rd 24-34-25

47 635-22180 ~~Map~~ - No. 23

43 635-26983 63.6 45.2 48 635-22800 ~~Map~~ 589 438

BB ♀ 28, 30-34, 38, 40-43, 46  
1, 3-5 1 ch each

|                                               |                           |
|-----------------------------------------------|---------------------------|
| 15 <sup>1ch</sup> 1ch                         | 24 <sup>2e</sup> 16 18 14 |
| 7 <sup>1e</sup> 1E                            | 25 <sup>#1</sup> 18 19 15 |
| 8-1 33 30 27                                  | 26 2E                     |
| 9 <sup>1ch</sup> 1ch 1E                       | 27 <sup>#1</sup> 16 18 15 |
| 10 <sup>12</sup> 2E 1ch                       | 28 2E 15 4-1              |
| 11 <sup>11</sup> 1ch 2nd egg                  | 29 2E                     |
| 12 <sup>2e</sup> 2E                           | 30 1E 14                  |
| 13 <sup>2e</sup> 2E   35 <sup>137</sup> 44611 | 31 <sup>137</sup> 44601   |
| 14 <sup>11</sup> 1E 1ch                       | 32 <sup>137</sup> 44092   |

|                      |                             |
|----------------------|-----------------------------|
| BFB - non-sent + Eve | 33 737 44625 ✓              |
| RFB 1400 50          | 34 737 44009 ✓              |
| GF 1100 2 MAR 1 0    | 410 737 44079 ✓             |
| RFB #1 Ppud          | 430 737-44047 <sup>50</sup> |

GF swirl near JA 1330 - flushed from sand? 75-100 birds

RT-10 Esh 1330 CE 1st 1630

Imp NW bank 187E, 2345 C- NW Bank 100 52.2

leony 8130  
R41 50 78 28 23  
Y-16 below walli - - - ? R61 NW ? 8115 NW 15 22 20  
G60 50 15 25 21 G61 50 15 24 21 Pprox Y6 21 49 25

SSE 1ch, EGF 4E 2ch W 6E 5E #  
SO<sup>12</sup> SE ch: G61 869 G2 G60 R90 R41  
W<sup>4</sup> 3E 4ch: G4 R77 R152 Y3  
NW<sup>2</sup> SE G110 R115 Y8 B90 G115  
NORX 1 egg, 1 egg prox 1E 3ch, 1st 3E 1ch

Trimmings fly up for B320-1410 Photo 250 25  
ST NW: 1230-1300 H: 9" 2" 11" 9" 9" 10" L: 28, 12, 170  
2000 H 1" 9" 6 10 non lost

EH 1300 H: 6" 7", 6" 2", 3" 9" L: 2" 2" 1" 9"  
1930 H 2" 7" 1" 9" L 1" 7"

KA set into SE cold new area  
Sosh. - 66 on 733-89139 stands  
BGM 714 1st 1400 BGM not fly yet  
CE: 1400 EB - no egg 1900 No SE No egg

3 May  
743

823 893 853  
813-1  
80536  
depression  
Wake  
May 65

2 III III  
III III  
III III

933-0-10 10-20 2630 30-40 40 800 80-000  
2E41

72719 70248

78422

30-30

~~0153~~

81748  
40675 82082  
82405

72699

81373  
82343  
83619

2 III III  
III III  
III 25  
= 50

~~03506~~

31238

83585

753

74307

22719

92659

3 III III  
III III  
18

~~04334~~

23399

31890

61043  
61104 263348  
63957

13011

22965

24150

63985 88234

13551

76183

86384

94258

4 III III  
II

24175

64794 88522

15572

76478

95308

5 III III

65729 88840  
66065 89693

17347

78725

30611

88728

6 III III

3506E

66217 90107  
90166

17477

92042

96746

7 III III

15933

35931

36841 67151 91422

20096

93876

32613

98507

8 III III

~~07701~~

16918

3720505

92392

22795

97057

44301

9

38634

68622

23688

94849

47504  
47651

10

17207

38697

70806

23803

28570

71587

24314

15/

29638

72352  
~~72352~~

19052 29884 05 39666

73114

28972

99365  
(99027  
99568

78354 98675

78456

99756

4M4

11/ 933 02935F, 416.111

933 22480  
06472  
604092

BB: ♀ 28, 30, 31, 33, 38, 41, 42, 43, 45, 49, 51, 52, 53, 54, 56,  
 7. 1E 11, 15, 20, 21 #2out 21<sup>2ch</sup> 31 2E ♀ 587  
 9-1 27 25 23 22 1E | 32 3E | 90590  
 10 2E 1E | 23 20 21 17 15 33 2E ♀ 737  
 11 27 28 25 24 1E 1E | 34 2E | 4634  
 12 2E 2E | 25 1E 1E 54 ♀ 49 737  
 13 2E | 26 1E 1E 16 16 15 36 2E | ♀ 44090  
 14 1E 1E | 27 1E 1E | ♀ 43 737  
 16 1E 1E | 28 2E 51 737 38 2E | ♀ 43944  
 17 1E | 29 2E | 39 45 737  
 18 2ch | 30 1E 42 737 40 2E | 44065  
 19 1E 1E | 41 737 44 737  
 55-cold, 77-1

REP 70 (07) 20 (1) 13 mit 2013 491851  
 BB 1400 1495 1 bonded 1930 16EH  
 Gf 0 10 0 0 550.1-1 436P 1200 (11) 200  
 WT 24 11310

Pop joint in Rous

E BFA 20 12  
T, " " 16  
B Bmt 10 250  
25

680

So 12/5 Sessi. Y-16 183324 R77 183624 Topw  
 Address 661, 111 477 332 660 R67 B94 (R.41) R90 726  
 W 7/3 2E, Y-1 Y-3 20 45 25  
 New SPN 12.21 16 GS 152 193124 64, 93 25 20  
 NW 9/5 SE Y-4 R61  
 CGO 18/386 G115 R175 1732 23  
 WGF 0/3 ✓ EGF 2/4 ✓  
 SSE 1/0 ✓ WORX 0/1 ✓  
 Pen Prox 3/1 ✓ Y72142 24 P. ST: 1/3 2E 1E 12 1817

BP-ess at 2/11 - not done - unclear

ST NW 1345 2 3H, 12; 7 3H; 10 3H

EH 1345 1400 H1 3 X, 3 7 12 November  
1930 H 12 17

Kraft - 1400 So Kats 5 E cold water 1436: 89539 ST

CS: 1400 PS/flow EM; 1930 0 WST  
Punk

|                                       | 743                 | 823   | 843                   | 853   | 930-20 | 950-70              | 40-80               | 8000  |
|---------------------------------------|---------------------|-------|-----------------------|-------|--------|---------------------|---------------------|-------|
| 4 Mon<br>BrN                          |                     |       |                       |       |        |                     |                     |       |
| 753-25791 c Hi 1st yr sost. Fish      |                     |       |                       | 90078 |        |                     |                     |       |
| 26037 Hi 1-15A mess 556               | 753                 | 23626 |                       | 90632 |        | 21097               |                     |       |
| 30455 <sup>1/2</sup> 3+3 " " " F      | 10448               | 23845 | 80301                 |       |        | 21536               | 60185               | 82800 |
|                                       | 10558               | 23944 |                       |       |        |                     |                     |       |
| 27478 nom. chkd, 166A                 |                     | 23957 | 80575                 | 91214 |        | 24288               |                     | 83059 |
| 933 58637 <sup>m</sup> nom E 15-30A " | 13058               |       | 81622                 | 43625 |        | 24975               | 61813               |       |
|                                       | 13132               | 24510 | 84898                 | 94522 |        | 24980               |                     | 84783 |
| 753-25707 nom E 1-15A "               | 13947               |       |                       |       | 259167 | 26096               | 62771               |       |
|                                       | 13730 <sup>os</sup> |       |                       |       |        |                     |                     |       |
| " 27461 " ch - 8 days "               | 18353               | 28923 | 86035                 | 97156 |        | 26319 <sup>sq</sup> | 63322               |       |
|                                       | 20345               | 31254 |                       | 99612 |        | 27642               | 64372               |       |
|                                       | 21145               | 31670 | 87290                 | 99992 | 09168  | 27840               | 66322               |       |
| 1 IIII                                | 21840 <sup>sq</sup> | 32165 | 87884                 |       |        |                     |                     |       |
|                                       | 23528               |       | 88829                 |       | 09410  | 28471               | 67923               | 68038 |
|                                       |                     |       |                       |       |        |                     | 68064               | 91709 |
|                                       | 28325               |       | 91012                 |       |        | 29122               | 70122               |       |
| 2 IIII                                |                     |       |                       |       |        |                     | 70826               |       |
| 3 IIII                                |                     |       | 91586                 |       | 11699  | 34331               | 71353 <sup>sq</sup> |       |
| 4 II                                  |                     |       |                       |       |        |                     | 72999               |       |
| 5 II                                  | 74905               |       | 94174 <sup>2EA?</sup> |       |        |                     |                     |       |
| 6 II                                  | 78100               | 78901 |                       |       | 13347  | 35001               |                     |       |
| 7 I                                   | 79422               |       |                       |       |        |                     |                     |       |
| 8                                     | 84535               |       | 97104                 |       | 14285  |                     |                     |       |
| 9                                     | 90152 <sup>os</sup> |       |                       |       | 14344  | 16390               | 35939               | 74552 |
| 10 I                                  | 93410               |       |                       |       | 15665  |                     |                     | 75422 |
| 11 I                                  | 96975               |       |                       |       | 17521  |                     |                     |       |
|                                       | 98925 <sup>sq</sup> |       |                       |       |        |                     | 38260               | 78137 |
|                                       |                     |       |                       |       |        |                     |                     |       |
|                                       |                     |       |                       |       |        |                     | 38310               |       |
|                                       |                     |       |                       |       |        |                     | 38776               |       |
|                                       |                     |       |                       |       |        |                     | 38588               |       |
|                                       |                     |       |                       |       |        |                     | 38887               |       |

3 Ed!

2EA  
2EA

5 May

U 11 B1

12 PFC

14 TCOO

19 Sept. 1624 (B-light)

BB:  $\sigma^7$  36, 40, 44, 46 D-2 17 19 14 B-2 5000  
♀ 28, 30, 38, 42, 44, 46

✓ B ✓ 14 ✓ 5 ✓ 8 ✓ 11 ✓ 15

|                    |                    |                    |                    |
|--------------------|--------------------|--------------------|--------------------|
| 7 <sup>1c</sup> ✓  | 19 <sup>1c</sup> ✓ | 29 <sup>2c</sup> ✓ | 46 - Island        |
| 9 <sup>1c</sup> ✓  | 21 <sup>2c</sup> ✓ | 30 <sup>1c</sup> ✓ | 40737 ♀ 44078 SS-1 |
| 10 <sup>2c</sup> ✓ | 22 <sup>1c</sup> ✓ | 31 <sup>2c</sup> ✓ | 49-1               |
| 12 <sup>2c</sup> ✓ | 23 <sup>2c</sup> ✓ | 32 <sup>3c</sup> ✓ | 47-1               |
| 13 <sup>2c</sup> ✓ | 24 <sup>1c</sup> ✓ | 33 <sup>2c</sup> ✓ | 34 ✓               |
| 14 <sup>1c</sup> ✓ | 25 <sup>1c</sup> ✓ | 40 <sup>1c</sup> ✓ | 587-92236 new bank |
| 16 <sup>1c</sup> ✓ | 26 <sup>1c</sup> ✓ | 41 <sup>1c</sup> ✓ | ♀ 737-43936        |
| 17 <sup>1c</sup> ✓ | 27 <sup>1c</sup> ✓ | 45 <sup>1c</sup> ✓ | ♀ 737-44628        |
| 18 <sup>2c</sup> ✓ | 28 <sup>2c</sup> ✓ | 53 <sup>1c</sup> ✓ | ♀ 737-44017        |

|                     |    |     |     |       |         |              |
|---------------------|----|-----|-----|-------|---------|--------------|
| RFB <sup>1500</sup> | W  | SS  | D   | 2000' | 2800'   | B+50 737-4   |
|                     | 35 | 30  | 25  |       |         | ID 127 13743 |
| GF                  | W  | NAR | 1 D | Co    | 300-2-0 | nohx 2000    |
|                     | 11 | 10  | 03  |       |         | 13546        |

CF Boat / 200 1800 W - 13/16/80

Fry

B RFB Dist 250 25

SO <sup>12</sup> 66E 6ch R90 23 35 24 R163 18 35 20

Y-16 661/660 L2 B R90

W. <sup>5</sup> 2E 6ch, Y-120.43, 24, PC-10

R27, 43 R152, 44, 45

NW. <sup>9</sup> 4E 5ch, Y-4 R61.

Newch 6A m egg 167 11 16 17 R163 R175

WGF <sup>0</sup> 3 ✓ EGF <sup>2</sup> 4 ✓ Newegg 427 32.3

SSE <sup>0</sup> 0 ✓ NoRX <sup>0</sup> 1

Penrox <sup>3</sup> 1 ✓ PenDist <sup>2</sup> 2E 1ch

STKR 753-87889 - hot they 50:5k e, w, ab. names? Col on egg

ST 410 1500 H: 8 10 2A 1 10 norm loc.

2000 - L 140 1 10 H

EH 1930 loc 1 10 norm H

Wht-2 1445

CS 1930 Ruk D JETHP, Honey

RFB Boat upon middle - 90509

5 May  
 old data ST ch.

36 24 106 45 27  
 943-93637 27-117-55-29

38 26 110 45 32 50 F  
 39 27 117 54 29  
 40 27 135 56 30  
 41 25 136 48 28  
 42 26 122 35 28 F  
 43 26 118 45 29 F  
 44 28 125 47 30  
 45 24 120 45 30  
 46 28 148 58 28  
 47 27 124 50 28  
 48 27 115 40 30  
 49 26 142 57 29  
 50 26 117 42 28  
 51 27 142 60 28  
 52 27 128 47 29  
 53 28 134 48 28  
 54 28 138 53 28

11 21 20 <sup>nw</sup> <sub>ch</sub> nw.

6 May 743 823  
 2 III III 73473(8)  
 III III III 72117  
 III III III 1795  
 III 79148 (7) - bochan  
 2 III III 753  
 III III 10422  
 3 III III III 15339  
 18040 21160  
 19811 22357  
 19888 22879  
 4 III III I 20040  
 5 III III 20356  
 23749 (21382)  
 6 III III 128121 29444  
 23075  
 7 I 30118  
 20398 32529  
 8 29206 32827  
 9 II  
 10  
 11  
 12  
 13 I 72479 44336  
 45999  
 77981  
 78924 47623  
 79439 48189  
 below  
 83471 (9)  
 14160 77755  
 15868 49808  
 97540  
 97721

843 853 933 0-20 20-40 40 80 80-000  
 284111  
 79639 90245  
 79906 92775 02630 22/60 62839  
 80529 93241 23805  
 81906 96285 24870  
 85062 97569 05  
 82554 26324 6958515 86215  
 89061 09689 89098  
 10835 30987 68367  
 92032 11605 31063 68597 8959705  
 71153 89890  
 71234 90294  
 11233  
 94265 14073  
 33445 73530  
 94623 14703 92863  
 35542  
 16519 36318 94754  
 98066 36957 76728  
 37557 78868  
 17796  
 19015 38194 99116  
 19355 38653 99888



6 May

41

793-93

UP 19

753-92758495

7814507

49 635-26942 41.0 43.4 NE

13  
PFD 2234-25

736, 44, 46, 55

BB: 28, 38, 42

✓ 1 2 3 4 5 6 7 8 11 15 26 28 29 21 ✓

7<sup>1c</sup> ✓ 19<sup>11</sup> ✓ 30<sup>1e</sup> ✓

9<sup>11</sup> ✓ 22<sup>1e</sup> ✓ 31<sup>2e</sup> ✓

10<sup>2-1</sup> ✓ 23<sup>2c</sup> ✓ 32<sup>3e</sup> ✓

12<sup>2e</sup> ✓ 24<sup>11</sup> ✓ 33<sup>2e</sup> ✓

13<sup>2e</sup> ✓ 25<sup>11</sup> ✓ 34<sup>2e</sup> ✓

14<sup>2ch</sup> ✓ 26<sup>11</sup> ✓ 35<sup>2e</sup> ✓

16<sup>11</sup> ✓ 27<sup>11</sup> ✓ 55 18

17<sup>1e</sup> ✓ 28<sup>2e</sup> ✓ 47-1

18<sup>2ch</sup> ✓ 29<sup>2e</sup> ✓

BFB 1st row lock 1543

W O SB 55 SB 40 611 21800

RFB 60 11 20 50 415 3

1500<sup>w</sup> NAR 1 0 NR 340.00

GF 13 31 20 1 0 2000 100F35

#1077 8611  
EH: 151013 (250-4)

at Burroughs Bank 1511

2107-254 1615

Page 55W 1500

50 <sup>12</sup>/<sub>6</sub> 6E

R67 1630 22 B69

661, 62

B87 1518 20 B94 13 18 20

~~R77~~

W <sup>5</sup>/<sub>2</sub> ✓

Y-3-50 Y-1 64, 65 R77 RISE

NW <sup>10</sup>/<sub>4</sub>

Y-4

Y-8 1735 26

new 2555 432

46.1 319 527 R61 1940 25 G110

G11 G15 P.163 R15

WGF <sup>0</sup>/<sub>3</sub> ✓

EGF <sup>3</sup>/<sub>5</sub> SE 1ch

SSE <sup>0</sup>/<sub>6</sub> Y-12 1850 25 NoRX <sup>0</sup>/<sub>7</sub> ✓

PP <sup>3</sup>/<sub>7</sub> ✓ G1.17.32 23 PD <sup>1</sup>/<sub>2</sub> ✓ new 251 42.6 30.8

RABT Soxmata: Both on 9/28 #6.51 7 366 #1 - 4072y  
mg kid #2 mls.

210 1600 12, 110, 110 y. m 170/100

ES 1430 12 H. h.

BFB R3-0 630 G-12-0 W. O 2/11-1

1/9-0 - 20' w - Pr. cddy 100'E A part 1 cddy

7 May 411 - 3B Full, B 75310867  
 #8 MB 17206 50 Disposal  
 30 48 30 46 853 1000 w+E 1445  
 E 250 B  
 43-635 22732

BB 36 44 (46, 55) D-1 out - shown  
 28 38 42 51 w+E 101E  
 0 3 4 5 8 11 15 21

|                          |                                   |                                  |
|--------------------------|-----------------------------------|----------------------------------|
| 7 <sup>1E</sup> ✓        | 19 <sup>"</sup> #1 ok             | 30 <sup>1E</sup> ✓               |
| 9 <sup>"</sup> ✓         | 22 <sup>1E</sup> ✓                | 31 <sup>2E</sup> ✓               |
| 10 <sup>2-1</sup> ✓      | 23 <sup>2E</sup> Al dead in water | 32 <sup>3E</sup> 16 18 13 20k 75 |
| 12 <sup>2E</sup> ✓       | 24 <sup>"</sup> ✓                 | 33 <sup>2E</sup> ✓               |
| 13 <sup>2E</sup> ✓       | 25 <sup>"</sup> ✓                 | 34 <sup>2E</sup> ✓               |
| 14 <sup>2E</sup> ✓       | 26 <sup>"</sup> ✓                 | 35 <sup>3E</sup> ✓               |
| 16 <sup>"</sup> #2 250m? | 27 <sup>"</sup> ✓                 | 36 <sup>2E</sup> ✓               |
| 17 <sup>1E</sup> ✓       | 28 <sup>2E</sup> #1 17/18/13 2ch  | 37 <sup>2E</sup> ✓               |
| 18 <sup>2E</sup> ✓       | 29 <sup>2E</sup> ✓                | 38 <sup>2E</sup> ✓               |
|                          |                                   | 39 <sup>3E</sup> ✓               |

55 - cold Stanton  
 57<sup>at 137 44030</sup>  
 649 43.8

CFB - 150 sh. 2000  
 1500 W D SE SS SW E 11 J 2000 1900  
 1500 W MAR 2 0 59W  
 65 6 13 14 2 4 530-1-0 (1000) 2000 1368 91

C.E. wsh 1615 50 x mth 1943 w+E Box 1630

May - just out 1515 250 22 P  
 1815

50<sup>12</sup> ✓ 2ch. P69 G2  
 1 660 667 R90 G2  
 687 697 R77 Y16  
 W<sup>5</sup>/<sub>22</sub> ✓ 4ch W, S, R, SE 445

NW. 10/6 SE 6ch Y-4 G110  
 March 1 Apr 55 68  
 w/21 Morley 122115 G111? P98. 15 27 21  
 light (6-250-22) G115 Y.E Y163 R115  
 WGF 0/2 ✓ 2 new. 3/6/6 444314 31.5 EGF 2/3 SE 1ch. Y-11 Y-10 2276 10 25  
 SSE 1/6 Ads 20? MORX 0 ✓  
 PP 2/1 1e 2ch 550m w/1 form. PD 1/3 ✓ 449324 Y-13 23 78 20 25

NW: 1500; 2 to boat. 1930 1x lost, 1 dead, both 2 dead

KA 1-0 2 ch. Hatched, w/1 sub Ad. 3CS 4 on bottom  
 5 broken 6 6504 7-6504 50.4 345  
 7-6504 53.6 33.9 8 w/1 on 50.3 357

VI 7 May

13 MP. Placera 615-02000 67.0 45.3

14 FT 535-13563 66.0 45.9

8 E290 635 26943 FSV

9 " E ch, 30202274 FS

11 CECY FS on ess

PECYM 0

12. SW ch 172617 - FS Ad.

6 RB FS on ess

Tc 635 22726 ch, 172819

edit - 2 Ad. 210255

8 246

Tc-10

4RT

8 May

• WYS Series

1705-16265

2 61519284 <sup>date</sup> 705 16979 Gr.

3 705 16272 - 705 17824 - Yool.

4 705 16163

5 705 16310

6 705 16980

7 - 16981 Sold

8 82 Gr.

9 635 26907 ~~705 16983~~

10 ~~84~~

11 ~~85~~

12 705/6327

13 ~~86~~

14 ~~87~~ Gr - Perle

15 705 16324

16 ~~88~~

8 May

BB ♀ 28, 38, 42, 57. <sup>44 (46, 55)</sup> <sup>02-17-18-13</sup> <sup>0-1</sup> <sup>EL</sup> <sup>A. 7.58/1.7</sup> <sup>A. 25.00</sup>

✓ 13 ✓ 14 ✓ 15 ✓ 16 ✓ 17 ✓ 18 ✓ 19 ✓ 20 ✓ 21 ✓ 22 ✓ 23 ✓ 24 ✓ 25 ✓ 26 ✓ 27 ✓ 28 ✓ 29 ✓ 30 ✓ 31 ✓ 32 ✓ 33 ✓ 34 ✓ 35 ✓ 36 ✓ 37 ✓ 38 ✓ 39 ✓ 40 ✓ 41 ✓ 42 ✓ 43 ✓ 44 ✓ 45 ✓ 46 ✓ 47 ✓ 48 ✓ 49 ✓ 50 ✓ 51 ✓ 52 ✓ 53 ✓ 54 ✓ 55 ✓ 56 ✓ 57 ✓ 58 ✓ 59 ✓ 60 ✓ 61 ✓ 62 ✓ 63 ✓ 64 ✓ 65 ✓ 66 ✓ 67 ✓ 68 ✓ 69 ✓ 70 ✓ 71 ✓ 72 ✓ 73 ✓ 74 ✓ 75 ✓ 76 ✓ 77 ✓ 78 ✓ 79 ✓ 80 ✓ 81 ✓ 82 ✓ 83 ✓ 84 ✓ 85 ✓ 86 ✓ 87 ✓ 88 ✓ 89 ✓ 90 ✓ 91 ✓ 92 ✓ 93 ✓ 94 ✓ 95 ✓ 96 ✓ 97 ✓ 98 ✓ 99 ✓ 100 ✓

7<sup>1E</sup> ✓ 22<sup>1E</sup> ✓ 32<sup>2-1</sup> ✓  
 9<sup>1</sup> ✓ 24<sup>1</sup> ✓ 33<sup>2E</sup> ✓  
 10<sup>2-1</sup> ✓ 25<sup>2</sup> ✓ 34<sup>2E</sup> ✓  
 12<sup>2E</sup> ✓ 26<sup>2</sup> ✓ 35<sup>3E</sup> ✓  
 13<sup>2E</sup> ✓ 27<sup>2</sup> ✓ 36<sup>2E</sup> ✓  
 14<sup>2E</sup> ✓ 28<sup>2</sup> ✓ 37<sup>2E</sup> ✓  
 17<sup>1E</sup> ✓ 29<sup>2E</sup> ✓ 38<sup>2E, 1E</sup> ✓  
 20<sup>2E</sup> ✓ 30<sup>1E</sup> ✓ 39<sup>3E</sup> ✓  
 19<sup>2E</sup> ✓ 31<sup>2E</sup> ✓ 40<sup>3E</sup> ✓

55 cold, 47-1 57-1

BFB. 1 bound, on Dvd, 1600

|     |        |   |    |    |        |       |           |
|-----|--------|---|----|----|--------|-------|-----------|
| RFB | 1500 W | 0 | 52 | 55 | 5500 P | 9200  | BYUM 737. |
| GF  | 1500 W | 0 | 4  | 30 | 1      | 10643 |           |

CF SWS G. 1600 WTEBN 1930

Neuch B. AM/ Ess!  
 50 <sup>12</sup>/<sub>6</sub> SE 69 11 12 13 Y-16 R41

R67 G60 18 56 25 G61 18 39 25  
 R40  
 R47 B69 G214 25 21 63  
 W <sup>5</sup>/<sub>2</sub> # 73-50, Y-1 bound G5 18 152  
 Nussess 43.7 23.6  
 NW <sup>11</sup>/<sub>5</sub> Y-4 R61  
 G8-some G110 G111 G115 17 30 24  
 R163 R175  
 WGF <sup>0</sup>/<sub>5</sub> ✓ EGF <sup>2</sup>/<sub>5</sub> ✓ X1L 24 59 30 25  
 SSE <sup>1</sup>/<sub>0</sub> ✓ V. ch! NORX <sup>1</sup>/<sub>0</sub> ✓  
 PP <sup>3</sup>/<sub>1</sub> B. AM/ Ess Y-6 26 8 25 26 PP <sup>1</sup>/<sub>4</sub> 1 May egg in water  
 11 22 13 2 Much immess.

Rain →  
 noch E. slope.  
 KA: 1-0 2 No Ad chok 3 Egg army 4 G. on egg  
 5 0 6 GS 7 GS B. into 9 GS

9 May

11111

937-152 v rulo  
75383507c (515)  
R6 skant  
T10X67X5

BB ♂ 44(46,55) A B C D E  
♀ 28 38 42 57 E2-181814 C2 gone

1-2 56 65 50 9 11 15 16 23

3-1 50 55 50 19<sup>2c</sup> ✓ 30<sup>1c</sup> ✓

4-1 39 37 40 21<sup>1c</sup> 3 4 32 28 31<sup>2c</sup> 16 17 13

5-1 47 55 46 22<sup>1c</sup> ✓ 32<sup>2c</sup> ✓

7<sup>1c</sup> ✓ 24<sup>2c</sup> ✓ 33<sup>2c</sup> ✓

10<sup>2c</sup> ✓ 25<sup>2c</sup> #2 out 1 on 34<sup>2c</sup> 16 18 12

12<sup>2c</sup> ✓ 26<sup>1c</sup> ✓ 35<sup>3c</sup> #116 19 14

14<sup>2c</sup> #2 gone ✓ 27<sup>2c</sup> ✓ 36<sup>2c</sup> ✓

17<sup>1c</sup> ch. 17 18 14 28<sup>1c</sup> ✓ 37<sup>2c</sup> ✓

18<sup>2c</sup> ✓ 25 23 22 29<sup>2c</sup> ✓ 38<sup>2c</sup> ✓ both eggs gone

PP: 35-wood.

50 clutch of 4/6 ova, 64, 94, 29

RFB 1530 50 19 220 1 17  
GF 1530 W 1 0 2

upper 3263  
35 w/so'ch 16 16 12  
soch - last motion  
1 - 1 good mot.

GE 1530 2nd hgm RT 10 E sh/617 W 9 65/100

Py - NW 1530

SO. <sup>13</sup>/<sub>65</sub> Y-16<sup>20</sup> 3825 R41 B69

BB1 G3 R776d <sup>20</sup>/<sub>5025</sub> 69 checks wrapped

661 chick 4/16

W <sup>5</sup>/<sub>32</sub> Y-1 <sup>21 68</sup>/<sub>15 25</sub> Y-3 226825 R152 <sup>21</sup>/<sub>4525</sub>

G4 G5 14 22 20

NW <sup>11</sup>/<sub>46</sub> Y-4 <sup>22 83</sup>/<sub>28 26</sub> R61 R175 <sup>20</sup>/<sub>4225</sub> egg feathered

31 eggs lost (w/100) G110 G111 21 50 26

G115 G7 R163

WGF <sup>0</sup>/<sub>5</sub> ✓ EGF <sup>3</sup>/<sub>5</sub> ✓ 1ch.

SSE <sup>1</sup>/<sub>6</sub> ✓ MORX <sup>0</sup>/<sub>7</sub>

PP <sup>8</sup>/<sub>1</sub> ✓ Y-7 23 72 15 24 PD <sup>1</sup>/<sub>3</sub> ✓

No new chix or eggs.

EH 1611 1X lost

KA 1 2G soch.

CS - Pa. 10' 50' EB/619 EBE

LEH - egg broken - coll. log 1500

10 May

x 11

VKIP - 4 75382

753- 20N13,8 753-85003 777  
87409 13X7 3.5

7- SEPH

10- ALOC

15- No. PT

22- COB

25- mid NW

26- NEAV

27- PwDR

40 mid no

67844 244 7 E O 22109

45 SE 835-22708

47 mid NW 22180

48 PwDR

49 NEE

Py NW B. 1515, 1600, 2000, 0200  
June 0 900

So 1 3/4

R41

R90

~~49 NW~~

B69

G3

661 687 667 716 R77

W 5/3

G4

G5  
Y-1

NW 1/4

R61

R163

R175

G111  
G115

G110

G7

7 606 gm 42 113 15 31 SEPH 178

10 1344 gm 30 33 29 21 30 23

BB of NW (46)(59), SB  
F NW 38, NW 57, NW

A B C each  
C-1 30 20 20 20

V. B. V. E. B. V. V. 14, 15, 16, 17

10-2 25 24 20 2E 24 20

24 20

32 20

7 1 2

26 20

33 20

12 2 2

26 20

34 20

18 2 2

27 2 2

35 20

19 2 2

28 2 2

36 20

21 2 2

29 2 2

37 20

22 2 2

30 2 2

38 20

23 2 2

31 20

39 20

SB 737 43937 repeat

47.1

42 42 42 42

737 43937 nearby stck w/ 50-55

↑ from SE repeat

Oh from logging

BFB: 50 sh 1830 lander

1950', GF 21, RFB 900

CE SW - 19 60.

WGF 2/3

E6F 2/3 4E

100 ch 10A 100 610 10 2 15

SSE 1/2

no rk 1/2

Pan: Prox 1/6

PD 1/3

New chink morning egg.

ST 1800 E H 2 last morning

NA #2 both A's chinked! 5-0 B-emb. 7 emb. 6 emb.

9 emb. 1-0; 3 egg old 4 egg old

493-5000 Brit gr band OS can regulate - road.

SW 45W, 10mm egg - SE no chink.

743-73361 GS, of mess in road - some place use night!

repeat

10 May

753 823 843 853

743

74000

72924

728076

753

15 E 48

4412

121204

14444

15011

10304

22996

22932

74468

75061

65843

66103

76226

70000

79400

79482

78194

76734

92031

95044

49805

49933

99668

22833

23783

20399

30191

30120

33904

33904

42907

49805

49933

20924

79019

79001

79030

00827

23205

24504

50700

87049

89844

91792

92870

93200

95044

94344

94700

99019

99345

49030

00827

23205

24504

50700

87049

89844

91792

92870

95044

94344

94700

99019

99345

95760

W. W. W. W.

London 3 E. A. H. C.

933 0-10 1020 20-30 30-40 40-50 50-60 60-70

10704

12300

13800

14247

14247

14900

27000

28000

17374

18000

10704

12300

13800

14247

14247

14900

22061

22455

25131

36700

29109

22707

17374

28722

130130

31457

52604

33332

36700

40073

40564

41659

42253

43306

60040

61532

63045

63550

64009

66247

68809

69459

73299

79307

99530

99197

98303

18004

42253

43306

60040

61532

63045

63776

18846

69167

70193

73129

95046

95890

97298

98197

98303

11 May  
#2 Fluor

will B-4 471  
933 83969 Fos

9 SWTC

22-COB

40 mid

16 TOB

25 mid NW

44 MED

18 ~~mid~~

26 NEAV

47 mid

27 PWR

40 PNT - natural

19- ch alone at night.

BB ♀ 38-41 A B C D E F ch #2 18 17 14 16  
D-1 24 35 30  
B W E B 9 H 15 17 21 23 25 27 23

7 1E ✓

28" ✓

38-0

10 1-2 ✓  
12 2E ✓

29 1E ✓

39 3E ✓

14 24 29 22

30 1E ✓

40 2E ✓

16 25 26 23

31" ✓

5 out of nest

18 2E

32 2-1 #3 25 10k

57 9 58 9

19 2E

34" ✓

58-1 ♀

22 1E

35 1-2 ✓

55- 2 out of nest

24 2E ✓

36 2E ✓

57 2E ✓

26" ✓

37 2E ✓

3 from W Pen

BB: 1500 1000ch, 1000 1000 net 1000  
W D SS SB SW EN NR 7000 757-37025 58  
RFB 1500 30 0 1 3 1 1 1.4 100 50 54  
GF 1500 3 0 0 0 330-10 6ch 58 20 50 12  
#2 lost

CR SW by Poch 1520

So. 13/4

R 41

R 90

B94 15 28

G 61

B 69

G 3

Y 16 R 77

R 67 18 33 28 B 87

W 5/2 ✓

G 4

R 152 Y-1 R 100

NW 11/4

R 61

R 163 21 54 26

(1000 51 27 Am.)

G 110

G 7 14 25 26

G 11 R 175

Y-8 20 54 26 B 98

WGF 0/5 43 48 163 24 EGF 3/4 2ch 466 325  
64 20 28 29 27 16 52 4  
SSE 6 23 73 20 25 NORX 0

Pent. 4/0 G 1 19 46 27 PD 1/0 ✓

1 new egg no new ch. found at least two ch mol just.

CS 705-16989 1000 1000

ST NW 69 52 410

RA: 10 650y 7 1000 1500 574 200 1-0

9-650y 7 1000 6 1000 8 1000 1365 51 3 10

12 1000 33 4 33 9 11 1000 32 1 3 10 5-0

SW 650 49 8 8 1000 41 22 25 25

45 40 3 2 8 2 1000 50 43 47 1 4 18 3 0 1 15





12 May

4111

WV1

17 ACOD

22-~~COB~~

40 mid NW

23

25 mid NW

18

44 NE D

35

26 NE A

16 70 gm

47 mid NE

25

27 Prodr.

48 Prodr. *the bird*

174 gm

BB 55-58  
♀ 30

Islet - 1 ch each. 56<sup>0</sup>

A-1 130 33

B-1 40 42 37

V 3 4 3 11 14, 15, 16 11 22 23 25 27 28

7<sup>1E</sup>

30<sup>1E</sup>

40<sup>2E</sup>

10<sup>2E</sup>

31<sup>1E</sup>

41<sup>2E</sup>

12<sup>2E</sup>

32<sup>2E</sup>

13<sup>2E</sup>

18<sup>2E</sup>

34<sup>1E</sup>

58-♀

19<sup>2E</sup>

35<sup>1E</sup>

24<sup>2E</sup>

36<sup>1E</sup>

26<sup>1E</sup>

37<sup>2E</sup>

28<sup>1E</sup>

38 ♀ Nothing

29<sup>1E</sup>

39<sup>3E</sup>

BFB: 50ish 430 banded, on and back

RFB: 10ish 11449 b. in Newess

2005 GF 65+15 1800 RFB + 200

1000 1000 1000

SO 13/41

R41

R90

B69

G3

661  
R67 Y-16

B87

G2

R77

W 5/2

G4

Y3 Y-1 G5

NW 1/4 3E Lower  
6 May 1969  
461 mm area

R61 W 622A

G110

Y4 G7

B98

G111 226B 26

WGF 0/5 4E 612 11 20 17 EGF 3/5 2ch Y-10 25 40 7 31 25  
Y-11 ?

SS 1/0 ? NoRX 0/1 652 49 82 42 272 159 26

PP 4/0 Y-6 PD 1/0 Y-13 25 NE 40 75  
Feathers all in.

KA 1 2 3 2 4 2 5 3 6 6 5 7 6 5

8 6 5 9 6 5 10 6 5 11 6 5 12 6 5 13 6 5 14 ?

BLA - 11, 15 1st 652-4969 22 29 29

13 May

111

23513 FOSCH 14

71 32 58 39

22 008

40 mid NW

20 25 37 25

26 NKA

44 NE P

249 sum

27 Pwd R P

47 mid NE

48.

BB of 55-30  
♀ 30.

151. + ~~ABEVE~~

✓ 13 4 5 8 9 11 14 15 16 17 21 22 23 33

7<sup>1E</sup> ✓ 8-152 58 41 29<sup>1E</sup> 18 18 19 39<sup>3E</sup> ✓

10<sup>1-2</sup> ✓

30<sup>1E</sup> 17 18 14 40<sup>1E</sup> 19 20 14

122E ✓

31<sup>2ch</sup> ✓

412E

132E ✓

32<sup>2V</sup> ✓

42<sup>2E</sup>

18<sup>2C</sup> -1 52 33 30

19<sup>2C</sup> -1 22 24 18

34<sup>1V</sup> ✓

57<sup>1off</sup>

24<sup>2U</sup> -1 24 25 27

35<sup>1-2</sup> ✓

47<sup>1off</sup>

25<sup>1</sup> -1 32 34 22

36<sup>1V</sup> ✓

58<sup>1off</sup> 73<sup>1off</sup>

26<sup>2C</sup> ✓

37<sup>2E</sup> ✓

55<sup>1off</sup> w/w 57. ch

27<sup>1</sup> -1 27 28 26

38 - 0

28-224

3 new chicks. 29-2 30-1 40-1

SO 13/4

R 41

R 90

G 60

R 67 R 77

B 69

G 3

G 61<sup>19</sup><sub>26</sub>

Y-16

B 87

G 2

G 9

W 5/2

G 4

Y-1 G-5

NW 1/3.2

G 110

B 98

G 11 G 7

R 61 67 17 25 G 115

R 175 R 163

WGF 1/4 ch gone?

EGF 3/5.5

Y-11

SSE 1/0 ✓

No RX 1

PP 1/0 G 10 + 58 8 20

PD 1/0 ✓

NA 1.0 2<sup>110</sup> 3<sup>110</sup> 4<sup>110</sup> 5 0 6 G 5 7 unbr.

8 G 5 9 G 5 10 unbr. 11<sup>110</sup> 12 unbr. 13 unbr. 14 ?

56 ST Tugis to mount in journal hand

BFB 1505h 1950

RWB 1700 30 50 ~100 60 20 2

GF 0 12 16 2 315.00

16 Bank 1270 50/1906



14 May 4/11

433-10826 FOS cv?

Pl. Band Cages

|                  |           |
|------------------|-----------|
| 22 COB           | 40 mid NW |
| 26 HER           | 44 MED    |
| 27 Ruck 15 20 25 | 47 mid NE |
| 28 HER           | 48 25 2   |

OT 55 A B C D  
 BS 7 38 E-1 24 28 25

1. 3. 4. 5. 8. 14. 15. 16. 17. 21. 22. 23. 25. 27. 29. 30. 33

|                                      |                             |                  |
|--------------------------------------|-----------------------------|------------------|
| 7 <sup>1E</sup>                      | 31 <sup>2ch</sup>           | 43 <sup>2E</sup> |
| 9-1 <sup>out of nest</sup> 42 48 40  | 32 <sup>2-1</sup>           | 44 <sup>2E</sup> |
| 10 <sup>1-2</sup>                    | 34 <sup>"</sup>             | 4                |
| 11-1 <sup>out of nest</sup> 45 49 40 | 35 <sup>1-2</sup> 16 (9/14) |                  |
| 12 <sup>2E</sup>                     | 36 <sup>"</sup>             | 49-no egg        |
| 13 <sup>2E</sup>                     |                             |                  |
| 18 <sup>2ch</sup> - 2 22 23 22       | 37 <sup>2E</sup>            | 55-1             |
| 19 <sup>2ch</sup> <del>22 23</del>   | 39 <sup>3E</sup>            | 55-♀ 12' W.      |
| 24 <sup>2ch</sup>                    | 40 <sup>"</sup>             | 47-1 57-1        |
| 26 <sup>2ch</sup> - 1 28 29 28       | 41 <sup>2E</sup>            |                  |
| 28 <sup>2ch</sup>                    | 42 <sup>2E</sup>            |                  |

BFB - one sub Rock 1440', 1600h, 1700h

RFB: 1-1

20005 G444+B RFB 1400

~~305 10803-10804~~  
 #1 20 29 25  
 RFB 56 16 12 13  
 filling zone

CF NW 1813

Py NW 1815

|                   |                      |     |                                             |
|-------------------|----------------------|-----|---------------------------------------------|
| 50 <sup>1/2</sup> | R41 <sup>23 25</sup> | R90 | 660                                         |
| 66/ R67           | B69                  | G3  | 62 <sup>13 25</sup>                         |
| P94 7-16          | B87 <sup>20 25</sup> | G9  | 20 <sup>22 25</sup><br>R77 <sup>20 25</sup> |

|           |                  |                    |                      |                      |     |
|-----------|------------------|--------------------|----------------------|----------------------|-----|
| W 5/2     | IE 18/17         | 15                 | G4                   | Y-1 <sup>23 25</sup> | Y-3 |
|           | <sup>20 25</sup> | <sup>75 10</sup>   | R152 <sup>25</sup>   | G5 <sup>23 25</sup>  |     |
| 10 NW 1/3 | ZE 2A in E zone  | G110 <sup>25</sup> | B98 <sup>13 25</sup> |                      |     |
| G111 G7   |                  | G115 <sup>25</sup> | Y-4 <sup>30</sup>    |                      |     |
| Y8 R61    |                  | R175 <sup>20</sup> |                      |                      |     |

|                  |                  |        |        |
|------------------|------------------|--------|--------|
| WGF 1:7 642-0306 | 3 3 60ch         | Y-11   | 22 130 |
| 44 D-04 40 20    | EGF 5 46 (1000h) |        | 25     |
| -170 26          |                  |        |        |
| SSE 1/2          | NoRX?            |        |        |
| PP 1/2 Y-6       | Y-7 ?            | PD 1/2 |        |

STRA 1 0 <sup>chok</sup> 2 30 4 40 5 0 6 5 7 u  
 8 6 9 6 10 u 11 0 12 u 13 u 14 ? 15 6 5

REF 180 652-49683 V 44 - 195 25 126 254  
 900 chag 11 2117 34 V 577 43 262 (25 1000h) 25  
 speckled forehead

753-25757ca Mayest Pith

823

933-58640 7 11 15

007320m

753 26186 11 11

028425

753 25769 11 11 15 5 F

035360m

753 26126 11 11 15 10 F

753 26123 11 11 15 10 F

753

933-58649 7 11 15 10 F

80086cm

301524m

933 58606 11 11 15 10 F

80545 Dm

85665 Dm

805 99586 11 11 15 10 F

86737cm

39978cm

82631 (5+5)

44720cm

89160cm

47480cm

843

65 print on  
big muck

933  
95595cm F

84367cm F 94117cm

793 v

76188 (5) 10

76681 Dm

40797 Dm

75389 mm spe. for mod.

15 Males BrV.

|        | Esss | HS | 1/5 day | Cluster | LT | GU | DK |
|--------|------|----|---------|---------|----|----|----|
| Islet  | 11   | 5  | 19      | 126+    |    |    |    |
| Size   |      |    |         | 2       |    |    |    |
| So sh. | 1    | 5  | 16      | 15      | 39 |    |    |
| So sh. | 5    | 3  | 35      | 57      | 7  |    |    |
| ESE    | 10   | 10 | 54      | 11      | 2  |    |    |
| ENE    | 3    | 4  | 22      | 25      | 0  |    |    |
| Sub    | 2    | 5  | 11      | 14      | 8  |    |    |
| NE     | 1    | 4  | 24      | 20      | 5  |    |    |

|              | Ad | E   | ch.                    | Ad | E  | ch.    |
|--------------|----|-----|------------------------|----|----|--------|
| ST PAs       | 1  | 11  | (2) 30                 | 4  | 9  | (8) 38 |
| ch.          | 2  | 40  | 2(5) 3                 | 5  | 10 | 1 8    |
| ultimost ch. | 3  | 40  | 20+3 0                 | 6  | 20 | (6) 29 |
| KA ST        | 1  | 2   | ch. 3 0 4 0 5 0        |    |    |        |
| 6 GS         | 7  | wmb | 8 GS 9 ? wmb 10 ? 11 ? |    |    |        |
| 12 wmb       | 13 | wmb | 14 ? 15 GS by site     |    |    |        |

15 May RFB ~~at~~ ~~at~~ ~~at~~ ~~at~~ ~~at~~ B7 ← R11 B1  
 22 26 20 one interview

14 TLOG  
 19 Left ~~at~~ ~~at~~ ~~at~~ ~~at~~ ~~at~~ 26 NFB  
 28 NFB. cd is not hatched.

FB W P C E

|                   |   |   |   |   |    |    |    |                   |        |       |    |    |                              |    |    |    |    |    |
|-------------------|---|---|---|---|----|----|----|-------------------|--------|-------|----|----|------------------------------|----|----|----|----|----|
| 3                 | 4 | 5 | 8 | 9 | 11 | 14 | 15 | 16                | 17     | 19    | 21 | 22 | 23                           | 25 | 27 | 29 | 30 | 31 |
| 7 <sup>1E</sup>   |   |   |   |   |    |    |    | 32 <sup>2-1</sup> |        |       |    |    | 42 <sup>2E</sup>             |    |    |    |    |    |
| 10 <sup>1-2</sup> |   |   |   |   |    |    |    | 34 <sup>11</sup>  |        |       |    |    | 43 <sup>2E</sup>             |    |    |    |    |    |
| 12 <sup>2E</sup>  |   |   |   |   |    |    |    | 35 <sup>1-2</sup> | algona | Hoess |    |    | 44 <sup>2E</sup>             |    |    |    |    |    |
| 13 <sup>2E</sup>  |   |   |   |   |    |    |    | 36 <sup>1</sup>   |        |       |    |    | 45 <sup>2E</sup>             |    |    |    |    |    |
| 18 <sup>2E</sup>  |   |   |   |   |    |    |    | 37 <sup>2E</sup>  |        |       |    |    | 47 <sup>1E</sup>             |    |    |    |    |    |
| 24 <sup>2C</sup>  |   |   |   |   |    |    |    | 39 <sup>3E</sup>  |        |       |    |    | 48                           |    |    |    |    |    |
| 26 <sup>2C</sup>  |   |   |   |   |    |    |    | 40 <sup>1</sup>   |        |       |    |    | 50                           |    |    |    |    |    |
| 28 <sup>2C</sup>  |   |   |   |   |    |    |    | 41 <sup>2E</sup>  |        |       |    |    | 38. 07 <sup>1</sup> standing |    |    |    |    |    |
| 31 <sup>2C</sup>  |   |   |   |   |    |    |    |                   |        |       |    |    | 49 hatched standing          |    |    |    |    |    |

42 / 49 hatched standing  
 55 on stick SB-17 57-1

RFB W 65-55-1mg 849 SB  
 RFB <sup>1600</sup> W 225 0-25  
 GF <sup>1600</sup> W 0

NOTE  
 1300 + 200  
 2000 2005  
 230-00 13+1

CE 13.5 NW 1615

view 55  
 50 <sup>12</sup>/<sub>4</sub> ✓ 450 30.6 R90 G60  
 661 R67 B69 G3  
 R77 Y16 G9

W <sup>5</sup>/<sub>1</sub> ✓ G4 Y3  
 GS Y-1

NW <sup>10</sup>/<sub>2</sub> ✓ Y-4 <sup>24</sup>/<sub>12</sub> ✓ R163  
 G11 Y8 G115 R175 R61 G7

R98 WGF <sup>1</sup>/<sub>4</sub> ✓ EGF <sup>4</sup>/<sub>4</sub> (100%) ✓ G11 W P C E  
 SSE <sup>1</sup>/<sub>6</sub> ✓ WORK <sup>1</sup>/<sub>1</sub> ✓

PP <sup>1</sup>/<sub>6</sub> ✓ Y-7 <sup>1</sup>/<sub>2</sub> ✓ PD <sup>1</sup>/<sub>6</sub> ✓

~~W. E 1st SW added out 23~~

ds. FS <sup>1</sup>/<sub>10</sub> 1040

|           | EAE | LAE | ME | MIC | VAC |
|-----------|-----|-----|----|-----|-----|
| ORW Power | 1   | 11  | 17 |     |     |
| Dist      | 5   | 7   | 13 |     | 18  |
| Fin E     | 1   | 2   | 6  | 27  | 0   |

15 May 88

No WTB

one hour off  
"A" Ant

10-0' (S)

(6) 1P-0

(3) -0

14-30

50 6(19) 0

3 0

2 (11) <sup>642</sup> 01348C

(10) 0

1-(9) 0

X Pr w ESS

WjX-0

ant 0

17 May St. Lx Pen Dist  
at mo old inst.

| #         | B  | W   | T  | T  |     |
|-----------|----|-----|----|----|-----|
| 743-93/55 | 26 | 145 | 60 | 29 |     |
| 56        | 27 | 122 | 45 | 28 | BF  |
| 57        | 27 | 112 | 55 | 28 | F   |
| 58        | 25 | 95  | 40 | 28 |     |
| 59        | 27 | 128 | 50 | 28 |     |
| 60        | 27 | 111 | 42 | 27 |     |
| 61        | 26 | 100 | 48 | 28 |     |
| 62        | 25 | 108 | 44 | 29 | F   |
| 63        | 26 | 90  | 43 | 28 |     |
| 64        | 26 | 95  | 43 | 28 |     |
| 65        | 26 | 130 | 54 | 28 |     |
| 66        | 22 | 96  | 44 | 28 |     |
| 67        | 27 | 118 | 50 | 28 |     |
| 68        | 26 | 92  | 35 | 28 |     |
| 69        | 24 | 114 | 50 | 29 |     |
| 70        | 24 | 108 | 47 | 29 |     |
| 71        | 22 | 100 | 45 | 29 | F+S |
| 72        | 25 | 105 | 52 | 28 |     |
| 73        | 27 | 115 | 50 | 28 |     |
| 74        | 27 | 124 | 50 | 28 |     |
| 75        | 27 | 100 | 48 | 28 | F   |

17 May on E of CD 3.4  
on bench

|            |         |         |          |       |         |       |
|------------|---------|---------|----------|-------|---------|-------|
| 753-10940  | 70535   | 843     | 933      | 03039 | 09016   | 09929 |
| 12235      | 7336805 | 78981   | 41448    | 58-11 |         |       |
| 18057      | 14093   | 82012   | 41642    |       |         |       |
| 14126F     | 75922   | 85795ER | 42391    | 40581 | 88705   |       |
|            | 79263   | 86839   | 99929    | 41853 |         |       |
|            |         |         | 75200    |       |         |       |
| 79852 fch  |         | 49033   | 78720    |       | 41023C  |       |
| 7748       |         | 85796   | 78889    |       | 92487   |       |
| 77681      |         | 91905   | 79190 ch |       | 93521   |       |
|            |         | 87886   | 92778    | 99156 | 93722S  |       |
| 14425      |         | 87386S  | 98546    | 83490 |         |       |
| 14002      | 83260   |         |          |       |         |       |
| 24560      | 89907   | 87839   |          |       | 94475   |       |
| 28416      |         | 86124   | 96639    |       |         |       |
|            |         |         |          |       | 45033   |       |
| 823        |         |         |          |       | 40364ch |       |
| 44699      |         |         |          |       |         |       |
| 44816      |         |         |          |       |         |       |
| 30808 ch   |         |         |          |       |         |       |
| 22561 fch. |         |         |          |       | 98529   |       |
| 49092      | 853     |         |          |       | 4851E   |       |
| 49654      | 96590   |         |          |       |         |       |
| 49950      |         |         |          |       | 981960s |       |

52 587 90610 wt Br + H<sub>2</sub>O STP Bo. K 19+19 1+2 high  
57 92237 BBr. Prth old row 3 3/4 red old Rth Brns with  
38 " 16+15 Rth lout. Sq+E red  
757-37036 " 15+15 Rold  
757-35442 15+15 Rimw



16 May

414-3

13 PT-D

33 53 70

NEPH

#52 635-26947 40 mid MW

674464 44 MED

49 egg out of nest

48 PFM - 0

40 E end C.

50 SE-E

#53-705-16350

BB. A B C D E

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

7<sup>1A</sup> ✓ 36<sup>1A</sup> chick dead 47<sup>1A</sup> ✓

10<sup>2E</sup> ✓ 37<sup>2E</sup> ✓ 49<sup>0</sup>

12<sup>2E</sup> 13<sup>2E</sup> ✓ 39<sup>3E</sup> 1+3 ok 16/14 43 50<sup>2E</sup> ✓

15-1 ~~45 50 43~~ 40<sup>1</sup> ✓ 51<sup>2E</sup>

18<sup>2E</sup> 41<sup>2E</sup> ✓ 52

31<sup>2C</sup> ~~2 out of nest~~ 42<sup>2E</sup> ✓ 53<sup>2E</sup>

32<sup>2-1</sup> ~~2-1 #3 egg gone~~ 43<sup>2E</sup> 11 (30/10) 54<sup>2E</sup>

34<sup>1</sup> ✓ 44<sup>2E</sup> ✓ 55<sup>0</sup>

35<sup>1-1</sup> ✓ 45<sup>2E</sup> ✓ 56<sup>2E</sup>

57 #2 639 434

58-1

RFB E.H. 21-29 21

BFB 1 bound 505 1930 2-3 bound 1845

50 12 52

R90 G60

G61 G3 B69 Y16

R41 R67 19 42 23 B87 B94

W 5/12 G4 Y3

Y-1 R152 G5

NW 10<sup>0</sup> 22 egg? lost R163 G717 33 22

G111 B98 6 wing egg gone Y 8 23 55 23 25 G110 22 68 23 25

G115 R175 R61 Y-4

WGF 4E EGF 3 other Ych.

SSE Y12 24 103 35 25 217 401 655 NOKX G14 H1979

PP G1 21 61 24 Ych 80 1ch

WGF 692-03569 Pink skin, BPC normal

Total found 26

P/W - 2E SE, 1E SW, #3 15 on nest 2 other 17 50 2

ES - long fur 1850

STKA 10 2ch 3 0 4 0 5 0 6 4 7 U E U

9 U 10 W 11 C 12 H 13 U 14 G5 15 G5

497300

433 61 511 on legs C-E 4

17 May

u 11

u 11

8 PTB

22-~~200~~

35-ALC

26-~~100~~

40 mid NW FS

39 75 1030

SEEC Hatfield

44 MED

33-ALC

47 mid no. 635-26972

54 635-26494-PT-E

48 PNT

50-~~635-26856~~

650 HOS

51 SEE

52 NEF

53 TALO.

BB

A B C D E

13 4 5 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

7<sup>1E</sup> ✓

36<sup>1E</sup> ✓

47<sup>1E</sup> ✓

10<sup>2-1</sup> ✓

37<sup>2E</sup> ✓

49<sup>1</sup> ✓

12<sup>2E</sup> ✓

39<sup>1-2</sup> ✓

50<sup>2E</sup> ✓

13<sup>2E</sup> ✓

40<sup>1</sup> ✓

51<sup>2E</sup> ✓

18<sup>2c</sup>

20-1-20-24-20

41<sup>2E</sup> ✓

53<sup>2E</sup> ✓

34<sup>1</sup> ✓

42<sup>2E</sup> ✓

54<sup>2E</sup> ✓

35<sup>1</sup> ✓

43<sup>1</sup>

55 fw 5 pole

44<sup>2E</sup> #1 16 10 13

56<sup>2E</sup> ✓

17 dead d'w 20 4 10

45<sup>2E</sup> ✓

57<sup>2E</sup> ✓

58<sup>1E</sup> ✓

|         |    |    |    |   |   |          |
|---------|----|----|----|---|---|----------|
| RFB     | 20 | 20 | 25 | 2 | 1 | 0        |
| Gf 1/30 | 15 | 3  | 1  | 0 | 6 | 330 1000 |

CE SE 1430

Aug NW 1855, 0020

So 12/31

R90

660 22 70 10 25 G3

G61

B69

Y16 24 112 35 24 B87

R77

B94 48 25 G2

Bank

W 5/12

64

Y-3

Y-1 GS R152 - in bank th

NW Y8 G7

R163 24 80 25 25 G11 25 90 25 25

Y4 G115 R175

G110 G61 B98 20 43 22

WGF

WGF 1/4 ✓

2m E Cold  
Y-10 27 138 60 24  
EGF 3/1 Y-11 28 156 70 24

SSE 1/2 ?

NOX 1/2 ✓

PP 1/8 ✓

PD 1/8 Y13 27 145 69 25

BP - 505 2! collij cent road, 1 spp A Ant-on collij

757-37999 - 30sh. BB (blue ss.) Gf 587 9070T  
767-44579 oak 20+20 (no ss) all d'w. w/6 Hd. 66666

KAST 1 0 2 364. 40 50 64 74 84

9 7. W, 10-0 11 0 12 Hat 13 4 14 65 15 0  
12 18 15

CS ESL 7657-705 16990 32 25 90 45 (bark)

18 May 4 III 843-873412 823-040602-013X7,2 44 III

23 mid-Nov 10  
 22 TCOA 33 ACO  
 26 NEA 40 mid NW  
 33 TAO 44 NEE  
 50 EEL  
 51 SEE  
 52 NEF  
 53 TACO-E  
 54 PT-E  
 55 705-12188621  
 44.5

Disp-7 1030  
 No XMTn 565 12010 (red ink p. 11)

| BB                | A  | B  | C  | D | E |
|-------------------|----|----|----|---|---|
| 7 <sup>1E</sup>   |    |    |    |   |   |
| 10 <sup>2M</sup>  |    |    |    |   |   |
| 12 <sup>2E</sup>  |    |    |    |   |   |
| 13 <sup>2E</sup>  |    |    |    |   |   |
| 18 <sup>2ch</sup> |    |    |    |   |   |
| 21-1              | 52 | 57 | 48 |   |   |
| 32-1              | 30 | 33 | 30 |   |   |
| 34 <sup>L</sup>   |    |    |    |   |   |
| 35 <sup>11</sup>  |    |    |    |   |   |
| 36 <sup>1E</sup>  |    |    |    |   |   |
| 39 <sup>12</sup>  |    |    |    |   |   |
| 37 <sup>2E</sup>  |    |    |    |   |   |

|       |    |   |    |    |     |    |      |
|-------|----|---|----|----|-----|----|------|
| 400 W | 0  | 1 | SS | NR | EH  | SE | SS00 |
| 70    | 1  | 0 | SO | 8  | 2   | 75 | 1    |
| 400 W | NR | 1 | 0  | NR |     |    |      |
| 65    | 1  | 0 | 16 | 1  | 340 | 00 | 2005 |

1400+300  
 71+26

BFB-56 1,1400 ; 55h 2000  
 RT-9 Emdy Rec 19 50

Pup view-1800  
 So <sup>12</sup>/<sub>5V</sub>  
 R90 ~~2300~~ <sup>35</sup> 63 62+945-22  
 R77 B69 7387 716  
 R41 660 66/2025

W <sup>5</sup>/<sub>7</sub> 64 Y3  
 ES Y-1  
 NW <sup>10</sup>/<sub>0</sub> R61 <sup>23</sup>/<sub>30</sub> <sup>90</sup>/<sub>25</sub> 6115 22 76 75 25  
 G111 - 48 R175  
 WGF <sup>0</sup>/<sub>7</sub> EGF <sup>41</sup>/<sub>3</sub>  
 SSE <sup>0</sup>/<sub>7</sub> NR <sup>0</sup>/<sub>1</sub>  
 PP <sup>0</sup>/<sub>6</sub> Y6 ~~28~~ 1446026 G10 1934 23 PD <sup>0</sup>/<sub>6</sub>

STKA 1-D 2ch 30 4-0 5 6 u 7GS 8 74  
 9u 10 0 11 0 12 6 13 GS 14 GS 15 0  
 16 843-92778-54.5 332

ESI 574 76533  
 CS 705-16991-32 252 89 48

ST chry Liday  
between tapes

18 May B w T  
943-93676 12 1820

19 May on edge of sm ch  
Van

|     |          |                  |       |        |
|-----|----------|------------------|-------|--------|
| 753 | 823      | 843              | 933   | 71198  |
|     |          |                  |       | 71298  |
|     |          |                  |       | 72365  |
|     |          |                  |       | 74291  |
|     |          |                  |       | 74336  |
| 77  | 11 19 19 | <del>13802</del> | 31777 |        |
|     |          | 16062            | 31719 |        |
| 78  | 12 20 20 | 21096            | 49352 | 743400 |
|     |          | 21430            |       |        |
| 79  | 12 20 20 | 23601            | 49425 | 74475  |
|     |          |                  |       | 776216 |

80 12 19 19

81 12 19 20

82 11 20 19

83 12 22 20

84 Pump  
12 21 21

85 13 20 20

86 11 19 19

87 11 20 20

88 11 20 20

89 12 21 19

90 11 20 19

91 12 21 19

92 12 21 20

93 12 20 20

94 12 21 21

95 11 22 20

96 12 22 20

97 12 20 20

98 12 21 20

99 12 20 20

00 12 19 19

all 3/ down still water

793

91972

~~81273~~  
~~82265~~  
E.S. 4000  
~~878650~~  
874646  
~~88409~~  
~~89116~~  
~~89300(5)~~  
93470 293664  
94351 94414  
94641  
94768  
9419209

913-25783

909650

Blue plastic

21 May ST Ad off edge of small ch

|     |     |     |     |     |          |        |
|-----|-----|-----|-----|-----|----------|--------|
| 743 | 823 | 843 | 853 | 933 | 63358    | 714    |
|     |     |     |     |     | 63306    | 264173 |
|     |     |     |     |     | 199772   | 68685  |
|     |     |     |     |     | 72767    | 68493  |
|     |     |     |     |     | 71131    | 68493  |
|     |     |     |     |     | 72180    | 84361  |
|     |     |     |     |     | 10185    | 84318  |
|     |     |     |     |     | 16263(5) | 84778  |
|     |     |     |     |     | 27910    | 86032  |
|     |     |     |     |     | 29194    | 74472  |
|     |     |     |     |     | 29683    | 87349  |
|     |     |     |     |     | 15312    | 86594  |
|     |     |     |     |     | 76326    | 88282  |
|     |     |     |     |     | 38636ch  | 87336  |

|        |        |          |        |        |       |       |
|--------|--------|----------|--------|--------|-------|-------|
| 753    | 48863  | 83099P   | 83657  | 264258 | 39796 | 93556 |
| 12364  | 32235  | 8509213  | 873802 |        | 40038 | 94914 |
| 14764  | 44358  | 873802   | 87504  | 861482 | 42327 | 97109 |
| 14904  | 485642 | 875510   | 875510 | 875510 |       | 98623 |
| 14643  | 32896  | 86763    | 86819  |        |       |       |
| 161200 |        | 90216    | 90216  |        |       |       |
|        |        | 44106    | 90216  | 90705  |       |       |
| 177120 |        | 92710    | 93029  |        |       |       |
| 18313  |        | 93506    | 93561  |        |       |       |
| 20209  |        | 94499    |        |        |       |       |
| 21294  |        | 97161(5) | 97780  |        |       |       |
| 21390  |        | 98005    | 98316  |        |       |       |
| 22017  |        |          |        |        |       |       |
| 23948  |        | 98463    |        |        |       |       |
| 25350  | 22939  | 98109    |        |        |       |       |
| 28882  |        | 99132    |        |        |       |       |
| 29000  |        | 99813    |        |        |       |       |

|       |          |           |
|-------|----------|-----------|
| 77543 | 86654    | 82315 224 |
| 77885 | 88528    |           |
|       | 98688(5) |           |
|       | 99121    |           |
|       |          | 63400     |
|       |          | 64917(5)  |
|       |          | 64919     |
|       |          | 69733     |

|       |          |           |
|-------|----------|-----------|
| 77543 | 86654    | 82315 224 |
| 77885 | 88528    |           |
|       | 98688(5) |           |
|       | 99121    |           |
|       |          | 63400     |
|       |          | 64917(5)  |
|       |          | 64919     |
|       |          | 69733     |

|       |          |           |
|-------|----------|-----------|
| 77543 | 86654    | 82315 224 |
| 77885 | 88528    |           |
|       | 98688(5) |           |
|       | 99121    |           |
|       |          | 63400     |
|       |          | 64917(5)  |
|       |          | 64919     |
|       |          | 69733     |

49487

793-92651

6131 BH  
42296 GS

19 May

11

823-06281 UV  
1480 2.5 D

15 32 40 27

22-TACOR  
26 NEA  
34 NEL  
35 wide

33 ACO  
40 m: 1 m w 2277  
44 NEB 115-1916  
50 EEC  
51 SEE  
52 NEF 941  
53 TRID  
54 FTE  
55 SB.

BB ABCDEFGHIJKLMNOP  
27 28 29 30 31 32 33

1-2 74 120 1360 36<sup>1E</sup>  
3-4 70 95 5 50 37<sup>2E</sup>  
4-1 58 95 0 90 39<sup>1-2</sup>  
5-1 65 88 5 52 40<sup>11</sup>  
18-1 46 47 44 41<sup>2E</sup>  
31-1 29 31 27 42<sup>2E</sup>  
34-1 20 23 18 43<sup>11</sup>  
35-1 30 32 25 44<sup>11</sup>  
7<sup>1E</sup> 45<sup>2E</sup>  
10<sup>1E</sup> 47<sup>1E</sup> egg smothered  
12<sup>1E</sup> 50<sup>2E</sup> ch large  
13<sup>1E</sup>

92239 per  
dewy

RFB Bt50 28 31 23

Bt50 12000, 1 on each

RFB SO 8 3 L 60 50 13  
GFI 150 51 10 11 0 13 3 3 40-2-0  
OE 1 m 18 30

2072  
1800 9300  
110+55

12 May E

50 12/4 615 12 20 1863 B69 B87  
Y16 R41 G60  
R77 24 106 40 25

W 5/11 G4 Y-3 G5 18  
2522

Y-1 20 128 R152  
NW 1/0 1000 Y-4 R175 24 95 30 25  
78 6115 R61

WGF 2 3E 1977 m E F EGF 4/5 G13 13 24 20  
SSE 1/0 NR 1/0  
FP 4/2 77 26 131 50 24 PD 1/0

STNA 10 2 ch 30 4 ch 50 6 u 765 8 u 9 u 100 11-6  
12 ch 13 65 14 65 15 0 16 05  
17 05 53 0 35.9 18 539 355 19 65 53 0 33.9

05 / 05 705 16160

BP calling - about 1000

753  
27 14325 rev egg by Rd.

20 May U.H.H.I

7-50PH  
10 ACO-C

22 TLOQ  
26 NEA  
34 NEC  
35 MJE - large

33 ALO  
40 Midno FS  
50 DEEEL FS  
51 SEE  
52 NEF 535-73546  
53 TACO FS ret.  
54 PTE FS  
55 SB FS  
56 SH 635-26657 new  
647 447

BB C-1 51550 45 ABDE 33  
1 3 4 5 8 9 11 15 16 19 21 22 23 24 25 26 27 28 29 30 31 32 33

3-1 Tors - 50  
7<sup>1E</sup> ✓

40<sup>11</sup> 16 20 14 54<sup>2E</sup> ✓  
41<sup>2E</sup> 105506 55 900  
42<sup>2E</sup> 1-5506 56<sup>2E</sup> ✓  
43<sup>11</sup> 57<sup>2E</sup> ✓

10-2 34 43 034

42<sup>2E</sup> 1-5506 56<sup>2E</sup> ✓  
43<sup>11</sup> 57<sup>2E</sup> ✓

122 E  
13<sup>2E</sup>

14-1 30 30 30

44<sup>11</sup> ✓ 58<sup>1E</sup> 2nd E 41.0  
45<sup>2E</sup> 1+7+8+3 59 767 40255

18<sup>2E</sup> ✓

34<sup>11</sup> ✓

36<sup>1E</sup> ✓

37<sup>2E</sup> ✓

39<sup>1-2</sup> ✓

47<sup>11</sup> ✓ 43.2 40.8 below 17

50<sup>2E</sup> 1+7+8+3

51<sup>2E</sup> ✓

53<sup>2E</sup> ✓

RFD 170 0 1 2 0 - -  
1500 14 32 1 3 22 240 00  
GF 27 32 1 3 22 240 00

1<sup>1E</sup> 13/4 15/5 So Xmas, 18/15

fly - soft leaf 1530

50 <sup>13</sup>/<sub>4</sub> ✓ 63 B69 B87  
62 R77 7-16 R41 G60  
new year 2000 R90

W <sup>5</sup>/<sub>1</sub> 820.4 65 64 Y3

Y-1 65 R152 27 104 30 26

NW <sup>10</sup>/<sub>10</sub> 40 R175 4-4 R163

B98 615 6-7 19 41 23

WGF <sup>1</sup>/<sub>3</sub> ✓ EGF <sup>4</sup>/<sub>3</sub> ✓ G11 183 22

SSE <sup>1</sup>/<sub>10</sub> ✓ NR <sup>1</sup>/<sub>10</sub> ✓

PP <sup>4</sup>/<sub>10</sub> ✓ PD <sup>1</sup>/<sub>10</sub> ✓

RAST, 2065 50, 63, 4, 2 d 18, 03, 15

10 20 30 40 50 60 70 86.5 94 10<sup>65</sup>

broken 11 12 14 15 16 17 18 19 20

15 SB - in mid 1600 - 1700 flow. ES 210 H.

Pa Ray NE - 16/5

21 May  
 9 SWTC  
 16 TC-B  
 18 Mid-A

~~22 COA~~  
~~26 NEA~~  
~~34 NBE-hot~~  
~~36 SED~~  
~~37 AIO-F~~  
~~38 SO-B~~

VU 16 • B-10  
 33 ACO  
 40 Mid NW  
 50 EEC FS - ~~not used~~  
 51 SEE  
 53 ALOT  
 54 PT-E FS  
 55 PSB  
 56 SOPH-C  
 57 PTFW 63526962  
 63.5-453

BB D-1 55 63 46 A B C E  
 1 3 4 5 8 9 10 14 15 19 21 24 25 26 27 28 29 30 31 32 33 43

7<sup>1E</sup> ✓ 35" egg young on rim 50" ✓  
 10<sup>2-1</sup> ✓ 36<sup>1E</sup> ✓ 51<sup>2E</sup> ✓ 1.7 20 13  
 12 ✓ 37<sup>2E</sup> ✓ 53<sup>2E</sup> ✓  
 13  
 16-1 44 48 43 39<sup>2-1</sup> ✓ 54<sup>2E</sup> ✓  
 18<sup>2E</sup> ✓ 40<sup>2E</sup> ✓ 55 4W  
 22<sup>2</sup> 29 28 25 41" ✓ 56<sup>2E</sup> ✓  
 23-1 50 53 46 42" ✓ 57<sup>2E</sup> ✓  
 33-1 32 33 33 ~~41"~~ 17 18 14 58<sup>2E</sup> ✓  
 34" ✓ 45" ✓ 59<sup>VE</sup> egg down half-way  
 60 at 20 499  
 77 737-44617  
 59.2 426

|     |    |   |    |    |    |     |    |        |
|-----|----|---|----|----|----|-----|----|--------|
| REF | 75 | 7 | 3  | 1  | 60 | 5   | 12 | 2000   |
| GF  | 1L | 2 | 15 | 20 | 6  | 300 | 00 | 103432 |

RT-3 EBR 11410 CE Coal 1030

SO <sup>13</sup>/<sub>4</sub> ✓ 63 B69 BB7  
 72 577 Y16 R41 G60  
 G111 R90 R67 ~~2158~~ B94

W <sup>5</sup>/<sub>0</sub> G4 Y-3  
 4165  
 NW <sup>10</sup>/<sub>0</sub> Y-4 R163 2611 2054  
 G115 R61 Y8 <sup>24 113</sup>/<sub>50 29</sub> G110 4525 B98 524

WGF <sup>1</sup>/<sub>3</sub> ✓ EGF <sup>4</sup>/<sub>3</sub> ✓  
 SSE <sup>1</sup>/<sub>0</sub> Y12 <sup>25 105</sup>/<sub>57 25</sub> NoR <sup>1</sup>/<sub>0</sub> G14 13 20 19  
 PP <sup>1</sup>/<sub>0</sub> G1 24 83 30 24 PD <sup>1</sup>/<sub>0</sub> ✓

WIN-10 chimneys - Dr. TUE 1100 FS  
 KAST 10 20 30 40 50 60 70 80 90 100 110 120  
 12 13 14 15 16 17 18 19 20 21

CS-FS Ebandy - 1430 - 0 EP  
 EH 1440 31.278 95 43 APD-C 514-76530  
 ES-Pop. 0 NS, + NE 1500  
 Log 31 238 88 43 514-76522  
 703-16993

21 May - Sara - Road notation

Along Ponton Th. off

|                      |                     |
|----------------------|---------------------|
| 9 753-25127 r n      | 29 933 80797 r n    |
| 10 823-41366 c(s) sq | 30 753 83168 (V) PS |
| 11 823-49238 r n OF  | 31 933 13144 r(s)   |
| 12 753-92360 r l     | 32 753 94280 r n    |
| 13 823-42966 c n     | 33 933 97031 r n    |
| 14 933-05555 r n     | 34 753 18685 c n OS |
| 15 753-81419 c n     | 35 843-93555 c n    |
| 16 933 09998 c n     | 36 753 95957 r n    |
| 17 823-40831 c n     | 37 823 43291 r n    |
| 18 823 41235 c n     | 38 933-37534 r n    |
| 19 753-89581 r n     | 39 823-37904 c n    |
| 20 753 10871 r n     | 40 853-92054 c n    |
| 21 753 88891 r n     | 41 933-99741 c n    |
| 22 933 85580 r n     | 42 933-06890 r n OF |
| 23 933 76964 c n     | 43 933-00047 c n    |
| 24 843-18320 c n     | 44 753 78440 c n    |
| 25 753 89643 c n     | 45 853 96356 c n    |
| 26 933 36280 c n     | 46 753 13016 c n sq |
| 27 933 23955 r n     | 47 853-91066 r n    |
| 28 843 79933 c n s   | 48 843 86197 c n    |
|                      | 49 " 98293 c n      |

|           |          |        |          |        |                     |
|-----------|----------|--------|----------|--------|---------------------|
| 22 May    | 823      | 843    | 90133    | 933/70 | 70 000              |
| 743       | 21587    |        | 90155    |        |                     |
|           | 48437    |        | 90845    | 10378c | 70108               |
|           |          |        | 91480    |        |                     |
|           |          |        | 91729    | 17140  | 71409               |
|           | 44387(s) | 79362  | 91885L   |        | 7318c               |
| 753       |          | 81304  | 91032    | 17176  |                     |
|           |          | 80139  | 92275    | 22502  |                     |
|           |          | 80320  |          | 22996  |                     |
|           |          | 82354  | 92882c   |        | 25746               |
| 14298     |          | 82357  | 92422    | 25403  |                     |
| 14954     |          | 83071  | 94067    | 32804  |                     |
| 1595264   |          |        | 94123(s) |        |                     |
|           |          |        | 94129c   |        |                     |
|           |          |        |          | 33697L |                     |
| 17903     |          |        | 98244    |        | 89704 <sup>9w</sup> |
|           |          |        | 97904    |        |                     |
| 17457     | 18988    |        | 98866    | 38812  |                     |
| 18783     | 14927    | 86690  | 98960    |        |                     |
| 21271     | 14633    |        | 99611(s) |        |                     |
| 23644c    | 20747    |        | 99266    | 41368  |                     |
|           | 21123    | 86742  | 94165L   |        |                     |
| 24040(LS) | 21101    |        |          |        |                     |
|           |          |        | 41883    |        | 86504               |
| 24361     |          | 88287  |          | 42794  |                     |
| 24507(s)  |          | 88286c |          |        |                     |
| 27970     |          |        |          |        |                     |
| 27548     |          | 88639  |          |        |                     |
| 27531c    |          |        |          |        |                     |
| 27292     |          | 88722  |          |        |                     |
| 27887     |          |        |          | 62274  |                     |
|           |          |        |          |        |                     |
|           |          |        |          |        |                     |
|           |          |        |          | 67121  | 98265               |
|           |          |        |          |        |                     |
|           |          |        |          | 68808  |                     |
| 95085     |          |        |          |        |                     |
|           |          | 89114c |          |        | 99576               |
| 95244     |          |        |          |        |                     |
| 99920     |          |        |          |        |                     |



22 May

753-8163242  
 79X56XY  
 22 COR 6233484 33 ACO  
 26 NEA 2(5) 63 40 mid NW  
 36 SEO 10X48XY 50 EEL From cor  
 37 ACOF 51 SEE  
 38 SO-B 53 ACOF-  
 54 PT-E  
 55-PSB  
 56 SOPHC  
 57-PT-A(W) ES

BB A-188 19065 42  
 50 B-1 6585 43  
 CDE  
 1 3 4 5 7 8 11 14 15 16 19 21 22 23 24 25 26 27  
 28 29 30 31 32 33 35 43 25-L

76 ✓ 40<sup>2C</sup> 54<sup>2E</sup>  
 102-1 41 ✓ 55<sup>2W</sup>  
 122E 42 ✓ 56<sup>2E</sup>  
 132E 43 ✓ 57<sup>2E</sup>  
 18<sup>2C</sup> hollow 44 ✓ 58<sup>2E</sup>  
 34 ✓ 45 ✓ 59<sup>1E</sup>  
 36 ✓ 50 ✓ 60<sup>1E</sup>  
 37 ✓ 51 ✓ 38-PT-stony  
 39<sup>2-1</sup> 53 = 1181914

BFB - London 2000

|       |    |    |    |    |     |      |   |
|-------|----|----|----|----|-----|------|---|
| 15000 | NR | EH | NR | SE | 565 | 5520 |   |
| 88    | 30 | 18 | 2  | 1  | 35  | 10   | 5 |
| 1500  | NR | 10 |    |    |     |      |   |
| 67    | 0  | 0  | 1  | 0  | 260 | 0-0  |   |

1400 + 300  
 2005  
 13

TE Don 1730 - NW 1/4 2000  
 RT-5 E 54 160 CE turn - 1690

July Light 150

SO <sup>12</sup>/<sub>4</sub> ✓ 63 B69 BB7  
 Y16 R41 660  
 R77 R67 R90<sup>25 105</sup> 45 23 B94 62

WS Y1 15 64<sup>23 72</sup> 20 23 Y3  
 NW <sup>10</sup>/<sub>0</sub> B98 Y4 6110<sup>25 105</sup> 48 21/25  
 6115 R61 61126 117 45 24  
 WGF <sup>1</sup>/<sub>3</sub> ✓ EGF <sup>4</sup>/<sub>3</sub> ✓ Y1030 162 75 <sup>22</sup>/<sub>25</sub>  
 Y1130 182 82 <sup>21</sup>/<sub>25</sub>  
 SSE <sup>1</sup>/<sub>0</sub> ✓ NR <sup>1</sup>/<sub>0</sub> ✓  
 PP <sup>4</sup>/<sub>0</sub> ✓ PD <sup>1</sup>/<sub>0</sub> Y1329 168 75 <sup>22</sup>/<sub>25</sub>

ST NR 105 30 50 6 7 65 84.9 : 100 65  
 40 50 6 7 65 84.9 : 100  
 11 0 12 13 14 ? 15 65 16 65 17 ? 18 05  
 19 65 20 65 21 22 54.2 351

GIN #2 11 20 13  
 GIN 1st - 9, 1fs 1530

22 May  
Carr - Road

793-93605 no 55  
c(s)

- 389 753-10337 v(s) 9823 40489 n
- 90 933 03152 r l 10 853 9324 cn
- 91 823 31264 cn 11 753 72858 cn
- 92 933-84107 cn X 12 933-08646 r l
- 93 913-05672 cn X T10XS 6X4
- 94 753-84013 c(s)
- 95 933-98318 cn
- 96 783 79280 cn
- 97 753 18167 cn
- 98 823-30321 r n
- 99 933 11225 r n
- 400 933-24017 r n
- 01 933 73277 cn
- 02 933-21598 r n os
- 03 933 39660 r n
- 04 853 91762 d n
- 5 933 88137 r n
- 6 933 65113 r n
- 7 823 22244 cn
- 8 753-71717 cn

23 May 823 843

933

- 743
- 40837L
- 24098(s) 18155L
- 44030
- 44410(s)
- 753
- 44529 r?
- 44421
- 17487
- 23251
- 24368
- 44786
- 71312
- 77720
- 85235
- 91236 r
- 843
- 84219
- 84370
- 84440(s)
- 85435L
- 88249
- 88749
- 89454
- 903
- 82859
- 93902 93286 r
- 94300
- 94713
- 18864
- 85565
- 98701(s)
- 98550(s)
- 853
- 95584
- 38612
- 42112
- 42325
- 40058
- 42293
- 42186
- 62448
- 68015
- 97649(s)
- 42366
- 98013
- 76471
- 82663
- 86357

23 May

1771 1111

repeat  
from 24

PLDR 11 43-100 12<sup>26</sup> 22 COB  
20 SEA. 33 26 NEA  
36 SED  
37 ACOF  
38 50-B

33 ACO  
40 midnw 535 1355 44  
50 EEC - 5000 / 500  
51 SEE  
x 53 ACOJ 635-26859  
54 PTE 635-26860  
55 P.SB 635-26858  
56 SOC FS  
57 PT.W 635-26861

50 12/46 G3 B69 B87  
R67 Y16 R41 G60  
R77 B94 G2 Y  
G61

BB ABCDE  
1 13 4 5 9 10 11 14 15 16 21 22 23 26 27 31 32 33 35 43

7<sup>1E</sup> 34<sup>1E</sup> 51<sup>1E</sup>  
8-1 71 110 44/49 36<sup>1E</sup> 53<sup>1E</sup>  
12 13 37<sup>2E</sup> 54<sup>2E</sup> 11 16 19 19  
18<sup>2E</sup> 2 34 35 39/35 39<sup>2E</sup> 55 f 00  
19-1 38 40 34/40 40-1 32 32 23/28 56<sup>2E</sup>  
24-1 42 49 34/40 41<sup>2E</sup> 57<sup>2E</sup>  
25-1 54 58 40/48 42<sup>2E</sup> 58<sup>2E</sup>  
27-1 47 50 33/44 44<sup>2E</sup> 59<sup>1E</sup>  
29-2 27 28 20/24 45<sup>1E</sup> 60<sup>1E</sup>  
30-2 27 30 24/28 50<sup>1E</sup>

W 5/6 Y-1 Y-3  
R 1/2  
NW 1/0 Y4  
R61 50 23/26 G115 30 23 27  
B48 R163 67 Y8  
R175  
W6F 1/3 EGF 4/3  
SSE 1  
PP 4 Y6 31 175 21 47  
80 23/27 G10 22/25 PD 1/4

BFB- 505 1500 : 2005 - 155 1600  
1500 D EH NR SE 505 530  
RFB 35 0 3 1 60 (1) 2005 1900 1300  
1500  
GF 1 0 0 0 0 0 0 3 20 0 0 49 10  
CE NW 1945 - ST Chompy  
RT-8-2#-1600 RT-5-4#-1630

WAST 10 2 3 4 4 5 0 6 6 5 7 6 5 8 4  
9 0 10 65 11 0 12 ? 13 4 14 0 15 0 16 0 5  
17 ? 18 0 5 19 0 5 20 0 21 0 22 7 5 3 8 4 9 19 50 0  
23 2 3 6 8 2 35 2

24 May 41 93389... 41

27 pwDL. 25 33 20 22 00 33 ACO  
26 NEA 50 EEL FS  
36 SED 51 SEE  
37 ACOF 53 ACOT  
38 SOB 56 SOC

BB 52 33 33 40 45 ABCDEI  
13 14 15 16 19 21 22 23 24 25 27 28 29 30 31

7<sup>1E</sup> 41<sup>V</sup> 57<sup>2E</sup> waf 21

9-1 63 80 45/50 42<sup>V</sup> 58<sup>2E</sup>

11-1 62 86 42/50 44<sup>2E</sup> 59<sup>1E</sup> 55 out of 100

12<sup>V</sup> 45<sup>"</sup> 2 16 19 14 60<sup>1E</sup>

13<sup>V</sup> 50<sup>"</sup> 2 16 18 14

18<sup>1E</sup> 51<sup>V</sup>

26 46 51 40/47 51<sup>V</sup>

34<sup>"</sup> 53<sup>"</sup>

36<sup>1E</sup> 54<sup>"</sup>

37<sup>2E</sup> 55 5 SW

39 17 18 14 56<sup>2E</sup>

RFB 55 W 737-44118

BFB-1 5 2000 - deck?

RFB 25 2 0 0 60 1 2 1600

GF 1 10 0 0 16 300-0010.4 6611

RT-3 500 154 5

50<sup>12</sup>/<sub>4</sub> G3 B69 B87 62  
Y16 R41 660 661  
B94 R77

W<sup>5</sup>/<sub>10</sub> Y3 Y1 R152

G4 G5

nw<sup>10</sup> Y4 R175

WGF 1/3 G16 13 20 19 20 21 22 EGF 3/3 G13 15 27 1/2

SSE 1/6 NR 1/6 PD 1/6

PP 1/6 Y7 28 148 64 2/4

KAST: 1st 2 30 44 50 64 7 8 9 0

10 - 11 12 ? 13 14 15 16 17 18

18 19 20 21 22 23 24

B/N - on ch. 652-496850 41 226 118 20/25 fish

ES 16 25 0 1/2

24 May 1925 my

823 051820 913 933

747

793

08192 029801 00264cm  
04324 09728 + n 09083(s)

73211 cm

74241(s)

10410 ds)  
23322 r y  
39261 D n  
39428 D n

75709 cm

40540 n n  
(40505 cm F  
43251 r n  
(45096 n(s)

753

43689 cm ps  
43169 ds)  
43982 n(s)  
43495 cm)  
46495 cm ps

45923 cm

48859 cm

82511 ds) 90705 cm

47188 cm

91257 cm

85000 cm

843-76354 r n l  
85276 cm  
85113 cm ps  
85134 R n

88733 cm

94780 cm

853

93738 cm

95568 cm

67288 cm

99423 cm

823 33942 cm  
933 10914 ds)

753-84847 n n moss.

113 823 04165 cm 33 823-31617 cm

14 823-37600 cm l b l 34 933-15758 r n

15 823-43212 cm 35 933 94621 cm

16 933-15327 cm 36 933 02610 r n sq-

17 753-11342 r n 37 823-23196 r n

18 843 93744 cm 38 933-11446 r n

19 933-85904 cm 39 933 74099 cm

20 793-74491 cm 40 933-80594 r n

21 933 36380 cm 41 933 84118 r n o s d p s

22 933-42507 r n 42 933-79925 r n

23 823-35625 r n 43 933 87414 r(s)

24 913-19162 n n 44 823 41596 cm

25 823-41275 r(s) 45 933 94801 cm

26 753-82632 r n 46 933-20008 ds)

27 933-08286 r n 47 753-72594 r n

28 753-82406 r n 48 823-39764 cm

29 823-39018 cm 49 753-88477 cm

30 793-92893 cm 50 753-96301 r n

31 933 22427 r n 51 793-91941 r n F-4

32 823 43028 D n 52 823 10195 cm

25 May

||||

14 COA

19 Sept. 29 480

28 NEB

22 COB  
26 NEA  
36 SED  
37 ACOF  
38 SOB

33 ACO  
50 EEC  
51 SEE  
53 ACOT  
56 SOC

May 1930

50 1/2 hybrid coll G3 G2 B69 B87  
R67 Y16 R41 G60 G61  
B94 R77 27140 53 24 R90 25

BB 1 3 4 5 8 9 10 11 14 15 16 17 21 22 23 24 25 26 27 28 29 30

7<sup>1E</sup> ✓ 44<sup>2C</sup> 57<sup>2E</sup>  
12<sup>L</sup> ✓ 45<sup>2C</sup> 58<sup>2E</sup>  
13<sup>V</sup> ✓ 50<sup>2C</sup> 59<sup>1E</sup> *wild*  
18<sup>2C</sup> ✓ 51<sup>L</sup> 60<sup>1E</sup> 237 *from*  
34<sup>L</sup> ✓ 53<sup>L</sup> 44615 *z* NW 78 261 Y4  
37<sup>2E</sup> ✓ 54<sup>L</sup>  
39<sup>2L</sup> ✓ 55 *of study*  
41<sup>L</sup> ✓ 56<sup>2E</sup>  
42<sup>L</sup> ✓

BPT  
9 2 heard on road  
7 0  
2 642 0110 c 22 200  
no egg. 119 25/30  
10 1 egg  
11 Couldn't reach either  
7 055 41.3 31.4  
642 0136 21 206 11730  
SB

SEO! only 5  
Ad called

RFB { 767-51734 30+29-70RX  
737-448016 RFB 55 on chick.

2200  
10645

GV ES - Black

1E SW 1/4 Sec 10 1/2

W 5/0 28 155 Y180 4/25 Y-3 26 132 R152 54 2 1/25  
64 30 29/25 G5 20 28 0 20/24

698 G115 26 128 R175 55 2 1/26  
R163 27 131 60 20/24 G110 28 115 46 20/25

G7 20 47 0 20/24  
EGF 2E 4ch 611 20 39 0 19/24

SSA 1/0 NR 1/0 ✓ Hum PD 1/0 Y13 30 185 93 20/25  
PP 1/0 G125 112 45 20/24

NR long body 44.0 33.0  
Total chick 26

KAST 1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0  
10 0 11 0 12 0 13 0 14 0 15 0 16 0 17 0  
18 0 19 0 20 0 21 0 22 0 23 0 24 0  
25 0 26 0 27 0 28 0 29 0 30 0

24 675 705-16995 - Congruent Holy from 10.5 hrs  
CS- 16984 Swamp. herped fish  
16974 + another flies 705 16994 had FS

26 May 21 75389658 cm  
013X10,2

13 PTD-4/98 15 22 COR  
26 NEA  
27/37 36 SED  
37 ACOF  
38 SOB

33 ACO 12821  
54/55/56 SEE 015 01923  
53 ACO 17045  
56 SOB 26857

Address PTC

BB 13 45 8 9 10 11 14 16 19 21 22 23 24 25 26 27 28 29 30  
31 32 33 35 40

7<sup>1E</sup> 12V 13V 44<sup>2C</sup> 57<sup>2E</sup>  
15-1 44 45 48 45<sup>2C</sup> 58 58<sup>2E</sup>  
18<sup>2C</sup> 50<sup>2C</sup> 59<sup>1E</sup> hold  
34" 51" 60<sup>1E</sup> 578  
37<sup>2E</sup> 53" 412  
39<sup>2C</sup> 54" 412  
41" 55 PW  
42" 56<sup>2E</sup>  
43-1 2531 20/26

RFB-EH 41 52 29/30 737-448634

RFB SS 1430

23004  
140420

CE NW 1415 RT 2 SE 1940

50 12 17 19 20 21 22 23 24 25 26  
G2 G3 R69 B8725/25  
B94 R41 R90 Y16  
R77 G60 37 24 661 R67 22 62 30 24  
week 26 thin

W 1/6 Y-1 65 7/6 Y-3 R152  
NW 1/6 Y-4 Y8 65 22/20 G110 50 20/26  
G115 R61 R175 R163 B98 25 75 30 20/24 thin  
WGF 1/2 7 May 65 EG 1/2  
SSE 1/6 Y12 27 149 72 20/26 NR 1/6 614 15 20 15/20 PD  
PPF. G1 23 100 44 20/24

WAST 10 2 30 4 5 6 65 7 a 8  
9 10 11 12 13 14 15 16 17 18 19 20 21 22 RT 23 24 25  
17 18 19 20 21 22 RT 23 24 25  
24 65 544 349

ch flying.  
BP Wash (14) 652-49686 nm 21 195 105 25/29  
(10) egg Lipo 1

27 May

8-PTB 40 136 42 <sup>25</sup> 22 COB - Woburn 33 ACO  
 31 SEC 36 SED Woburn 51 SEE  
 37 ACOF 56 SOC  
 38 SOB Woburn 58 PTG 635  
 22710 FS  
 61.0 94.0

BB <sup>2334 35 40 43</sup> ABCDE  
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31  
 74E <sup>72</sup> <sup>57E</sup> 50<sup>2c</sup>  
 18<sup>2c</sup> 51"  
 28-1 42 40 <sup>30</sup>/<sub>36</sub> 53"  
 32-1 47 54 <sup>33</sup>/<sub>45</sub> 54"  
 39-2 25 24 <sup>18</sup>/<sub>23</sub> 56<sup>2c</sup>  
 41"  
 42"  
 44<sup>2c</sup> AL you NO trou 59<sup>18</sup> <sup>55FS</sup>  
 45<sup>2c</sup> 60<sup>2c</sup>

RF 737 44126 BH 737-44154 <sup>SS4</sup>  
 return E  
 repeat

BFB- 1710 dock 1  
 1900 1 on deck 155h.

100 W SW 0 I SE 53W 55  
 RFB 30 7 2 0 3 3 2000  
 LF 0 0 0 0 0 250.00 34ch 115420  
 CESW 1900 RT 3 Esh 1900  
 WY end of Pin 1920 CSWY 1620

Page 200 Beach 1500 1750

50<sup>13</sup>/<sub>4</sub> G2 G3 B69 B94  
 R41 R90 Y16 G61

W<sup>5</sup>/<sub>0</sub> Y-3  
 NW<sup>7</sup> Y-4 G111

WGF<sup>1/2</sup> <sup>try</sup> <sup>est</sup> <sup>Wob</sup> <sup>Wob</sup>  
 EGF<sup>4</sup> Y10 30 195 99 20/24  
 Y11 32 204 103 20/25  
 SSE ✓ NR ✓ PDL ✓ <sup>thin almost</sup> flying

WAST 1 0 2 3 4 5 0 6 u 7 u <sup>245-73632</sup> <sup>8 on 55</sup> <sup>499348</sup>  
 9 65 11 0 12? 13 u 14 0 15 0 16 6 17 0  
 18 45 19? 20 0 21 u 22 23? 24 70 100

BIN 13 23 <sup>15</sup>/<sub>18</sub>



27 May ST 4 SW

27 May Hummala

28 May chicks 50 km to 10 days old

B W T T

|           |    |     |     |       |    |    |     |    |            |
|-----------|----|-----|-----|-------|----|----|-----|----|------------|
| 639       | 34 | 245 | 110 | 23/27 | 55 | 28 | 207 | 97 | 23/28      |
| 36        | 31 | 226 | 100 | 23/29 | 56 | 29 | 193 | 85 | 23/28      |
| 48        | 34 | 240 | 117 | 23/30 | 57 | 27 | 173 | 82 | 24/28 Fish |
| 32        | 30 | 240 | 110 | 23/26 | 58 | 27 | 155 | 84 | 23/28      |
| 48        | 37 | 236 | 115 | 24/29 | 59 | 27 | 195 | 89 | 24/30 Fish |
| 34        | 33 | 270 | 125 | 24/28 | 60 | 29 | 181 | 82 | 23/27      |
| 38        | 30 | 251 | 115 | 24/29 | 61 | 28 | 176 | 83 | 23/27      |
| 47        | 32 | 254 | 113 | 23/28 | 62 | 28 | 177 | 79 | 23/29 F    |
| 30        | 31 | 268 | 117 | 23/28 | 63 | 28 | 154 | 78 | 23/28      |
| 42        | 32 | 244 | 115 | 23/27 | 64 | 27 | 165 | 79 | 24/29      |
| 40        | 32 | 254 | 114 | 23/28 | 65 | 27 | 188 | 84 | 24/28 Fish |
| 33        | 30 | 229 | 107 | 23/26 | 66 | 27 | 169 | 77 | 23/28 Fish |
| 54 (Fish) | 32 | 263 | 117 | 23/28 | 67 | 25 | 175 | 85 | 25/28      |
| 53        | 33 | 257 | 116 | 23/27 | 68 | 27 | 154 | 70 | 23/28      |
| 49        | 30 | 264 | 119 | 23/28 | 69 | 27 | 183 | 85 | 23/28      |
| 31        | 28 | 200 | 108 | 23/26 | 70 | 28 | 175 | 83 | 23/28      |
| 35        | 32 | 244 | 110 | 23/28 | 71 |    |     |    |            |
| 50        | 32 | 241 | 110 | 24/25 | 72 | 28 | 176 | 78 | 23/28      |
| 52        | 32 | 257 | 118 | 23/27 | 73 | 28 | 180 | 82 | 23/28      |
| 45        | 29 | 252 | 112 | 24/28 | 74 |    |     |    |            |
| 43        | 31 | 242 | 115 | 23/28 | 75 | 29 | 170 | 91 | 23/28      |

|    |     |
|----|-----|
| 76 | 97  |
| 77 | 98  |
| 78 | 99  |
| 79 | 100 |
| 80 |     |
| 81 |     |
| 82 |     |
| 83 |     |
| 84 |     |
| 85 |     |
| 86 |     |
| 87 |     |
| 88 |     |
| 89 |     |
| 90 |     |
| 91 |     |
| 92 |     |
| 93 |     |
| 94 |     |
| 95 |     |
| 96 |     |

29

Wednesday 1330

23 Mid No 10  
33 VACO

26 NEA  
37 Acof

38 ACO  
51 SEE  
56 SOC  
58 PFG

no 210 sum

BB 32 33 34 35 40 43 ABCDE  
33 44 8 9 10 11 12 13 14 15 16 19 22 23 24 25 26 27 28 29 30 31

13 13 37 53<sup>11</sup>  
18<sup>29</sup> 54<sup>2c</sup>

21-70-88-6 47/50 55 51 12 f  
39 23 out 56<sup>2E</sup>

41<sup>11</sup> 57<sup>2E</sup>  
42<sup>11</sup> 58<sup>2E</sup>

44-1-32-31 28/31 59 100/100  
45<sup>2c</sup> 60<sup>2E</sup>

50<sup>29</sup> 61<sup>1E</sup>  
51<sup>11</sup>

6(19) ess 41.7 29.9  
S Ados.  
4(17) 21 196 110 20/30  
42.3 30.4  
12 problems  
2(11) 642-01348 CR  
642-01140 CR  
i(9) Ados 40.3 30.7  
R 642-01203  
21 199 115 20/27  
- 642-01150  
X 21 202 117 20/28  
42.4 30.4

Pipe-land

no 464203573 heavy  
ess C  
Zothura callan

1400  
RFB 75 EH NR SE 2 SW D F SS  
3 4 2 0 0  
GF 16 25 0 1 0 290 1-0

50 1/4 Bdo-jane  
21 may cold  
14-5 may cold  
4 " "

G2 G3  
R41 R90  
G60

22 68  
B69 B94 22 19/23  
24 136  
26 146  
Y1683 19/23 661 66 3/26

(R67) RIF  
RTT  
W% G4 4-3

NW% Y8 74 28 185 7/11  
6110 698 104 2 1/2 6111

WG F 1/2  
SSE%

PP% Y-6 32 196 97 20/22  
610 2370 12 20/25

R152  
7-1  
R61 27 143 25 122  
63 2 1/2 6115 50 23/27

EG F 1/2  
RR. ✓ PD ✓

B.V. - 2 in Town

1430  
511 1652 3 4 Mon  
9 10 11 12 13 14 15 16  
17 18 19 20 21 22 23 24  
24 25

18 May VI Johnston Island

RTTB 340 fsw/ck/od. 13

E 290 E. large ch 9  
w sw ch tad. 8

246 2 ad <sup>17+18</sup> eggs? 4 sw ch 3 w ch ad 16

CET ch 2 w ch ad 11

PCT Block 635-26842 fsw/ck/od. R 14 mo same bird  
as 4

E W 635-26843 R 14 mo SW large ch 12

21 SW 635-26833 fsw/ck/od SW of T

22 SW 635-26934 fsw/ck/od SW of T

WT Ant. 44.5 31.4 42.9 32.5 empty

42.4 31.3 ~ 4 ad.

246 2 ad f

TC - ~10 1 ch 1 egg 1 core

1 ch by 9 under - 1 cat

RTTB Red base - some eggs + 1 core 6

No TC 22726 ch 15  
R

RT - B 9

GP ~6

29M7

W11

v 823 2242 v

15 PNT 4H 88 14 24 NEA  
ACOF

33ACO  
51SEE  
56SOC  
58PTG  
60565 12019  
△

50 10/3

G2 G3 B69  
R41 R90 G60

BB (40) (43) (44) (45) ABCDEF

1 BT 200 64 45/33 3062 ✓ 53" 1718  
92239 45

3 42240 95 155 35 50/60 31 63-47 60 38/46 54" 250m  
32-67 - L

4 92241 73 126 15 45/52 33 64 ✓ L 56" ✓  
32-67 - L

5 92242 83 150 35 46/52 34 40 42 32/38 57" ✓  
58" ✓

7 12 37 35 66 52 50 37/47 59 0  
60" ✓

8 92243 39" ✓ 60" ✓

9 92244 41" ✓ 61" ✓

10 42245 744059 41" ✓

11 46 627 42" ✓

14 47 ✓

15 48 ✓

16 49 ✓ 50" ✓

18-1 50 63 80 46 54 51 ✓

19 44630 52 ✓

21 53 ✓

22 54 ✓

23 55 ✓

24 56 ✓

25 57 ✓

26 58 ✓

27 59 ✓

28 60

29 61 ✓

RFB - 155 50 BT  
(mod 0)

EH DI NR SE SSW  
19 NR  
RFB 400  
GF 148 16 1 7 23 0 0 2000 16v 1Wk + SW-14  
5/10 Amer white out 8/84 out

2300  
344+45+9

W30

Y3 Y-1 R152

B4 G5

NW10

G111 R175

WGF 1/2 G16 14 24 0 14/20 EEF 1/2 (G13 16 28 18/20)

1 cold  
5 Ads

11 My field  
2 " " "

SSE 4

NR

PD

PP 1/2 Y-7 29 165 82 2/24

RA 1 2 3 0 4 0 5 6 4 7 4 8 7 3 6 3 2

9 55 10 11 0 12? 13 4 14 0 15 5 5 16 0 5

17 0 5 18 6 5 19 0 20 21 22 23 24

CS 705 169750 NR 1530 bonded 9 Apr 1954

RFB 14 EH 1915, 155 1945

GE E Xmt 1900

GFB 11 SE 2000

30 May 4111  
7 50 PM  
10 ACO  
35 Mid E.

26 MEA  
37 ACOF  
39 mid So  
40 mid NW.

33 ACO  
51 SEE  
56 SOC  
58 PTG  
59 Δ

BB A-68 C70 C170 C02 22 43/30  
6 69 0 71  
① 12 13 15 16 17 18 19 20 21 22 23 24  
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43  
44  
10-1 60 73 44/51 164 55.9 W  
14-1 59 70 0 44/51 51" ✓  
23-1 68 90 0 43/51 53<sup>LC</sup> #2 dead  
33-1 51 59 0 26/43 54<sup>id</sup>  
41-1 31 30 0 23/28 56<sup>26</sup> ✓  
42-1 32 32 0 27/32 57<sup>26</sup> ✓  
45-1 28 30 24/29 59 ✓  
50-1 29 31 0 22/27 60<sup>26</sup> ✓

737 44635  
62 w of 43  
61.7 40.3  
↑ or from  
20

RFB 41 56 30/37  
737-43834  
RFB 2000 2100 2600  
2000 2010 0100  
GF 148-40-24 240 +60 280 +57  
GF SE BI 1940 RFB-155 2000

So 19  
β 87  
G2 63 B69  
28 154  
R4190 2/25 R90 (660) 24 97 35 21/20  
R77 28 168 76 20/25  
28 180  
Y-1 95 2/25 Y 3  
R152 64 23 105 40 104  
65  
NW 28 152  
G111 61 22/26 R175 28 155 20 73 25  
74 G115  
R61 78 R163 67  
WGF 1/2 EGF 3/2 G11 22 56 10 20/25  
SSE' 7 NR' 7 PD' 31 21 2104 19/24  
SP 44

BIN - Hy  
Kote Linj.

1st - head of B/N in owl?  
CS - PR ME 0200  
R152 1 2 2 3 4 5 6 7 8 9 10  
11 12 13 14 15 16 17 18  
19 20 21 22 23 24 25 26 27 28 29 30  
18 G114 0 20-0 21 22 Rd 24 0

30 May

H13 RFB 587-92273 BB 15+15

14 74 18+18 } MEY

15 75 15+15

16 76 25+25 ME0

17 92223

18 77 10+10, + out <sup>10 not</sup> full legs

19 WTS 7617001 N

20 02 N

21 03 N

22 04 N

23 05 N

24 17848 N

25 06 N

26 17839 N

27 07 N

28 16334 N

Bl - hand (say No)

CSEB E, down 76524, Now 705 16996 C

Next 16973, 16976 Both C

31 May Br N

|           | Apr E | FME | NE | Ch                 |
|-----------|-------|-----|----|--------------------|
| Islet     | 2     | 13  | 33 | ~90                |
| Pen D P   | 1     | 9   | 11 | Progs. 20 Is.      |
|           | 1     | 8   | 26 | 7 <del>16</del> 67 |
| E         | 0     | 7   | 24 | 3 20               |
| B         | 1     | 10  | 22 | 4 12               |
| NE Sh     | 1     | 9   | 12 | 2 14               |
| NE Ind.   | 2     | 11  | 26 | 0 13               |
| FME       | 2     | 21  | 40 | 0 33               |
| ESE (2) E | 4     | 4   | 4  | 4 73               |
| SSE Sh    | 3     | 15  | 29 | 5 72               |
|           | 5     | 26  | 42 | 15 <u>138</u>      |

31 May

41

41

9 SWTC  
18 mid A  
16 TGB  
34 NEC

26 H6A  
37 Acof  
39 mid so  
40 mid NW

33 ACO  
51 SEE 1210  
56 SOL  
58 PTG  
59  
60 A

Br N mont  
843 89980 in a w sk leg  
T 1025 1126

BB D-1 71 109 42 (A) (B) (C) (E) 13 45 49 10 11 14 13 18 19

16-1 53 84 41/50 38 35 39 40 41 42 43 44 45  
50 51 53 54

22-2 51 55 37/47 56<sup>2E</sup> ✓ BP 4- calling 2200

5-1 30 30 23/30 57<sup>2E</sup> ✓ T ?  
9 2 or 3 calling

7. (2) 13 37-just 58<sup>2E</sup> ✓ Y 1 heard no eff  
59 0 Z calling no eff

60 2E ✓ 10 loness

61 0 11 loness

62 1E ✓ 12 loness

3 loness  
12 prob on eff

13 1 prob on eff - continuous

BFB - 6 f/col banded 2000 2 1 heard

RFB SSE 63 42 8 loness

1 loness - called

Pupl: 2020 2300

RFB 75 1 2 75 2 0 0 2300 2300

at 18 12 0 0 0 20 0 2000 1607 36 2007/16

Sichy in.

Z wlt H. Bl. B. birds off/alt

egg in Bush

50 37  
R41-49688  
R77  
B94 75 24/20  
21 71 24 29/25

W3  
Y3  
65  
R152 29 152  
76 23/26  
49691  
71-49693

NW19  
67  
R163 28 155 B98 35 29  
29 165 73 27/26  
YB 80 23/27 G110 26 133 65 29/25

G111 - dead  
R61-49689  
R175  
WGF 1/2 Block scovled  
EGF

SSE 112 7  
PP G1 25 12 58 24/24  
NR 16 25 17/21 PD ✓

GIN #4 11, 18 14/15

KF 1 2 3 4 5 don G. G. 6 G. G. 8 G. G.  
9 0 10 11 45 12 ? 13 0 14 0 15 0

16 0 17 0 18 0 19 20 21 22 RHL  
23 0 24 Umb.

OSch flying, Ken  
US - PR E H 1980 FS  
None NE 0600

GAP Dr. SE.

31 May

BFB 55 568- 34+34  
72 457

469-6 97278 RFB 5 23+23

470 79 " all new?

471 WFO 80 22+22

72 550 81 18+18

73 WTS 17640 DR C

174 635 26923 + 17008 M

75 17009 M DR

76 635-22490 + 17010 M } Proof  
17014 M

77 17011 M

78 12 D

79 13 M

80 635 23627 + 17015 M

81 17016 M

82 635-26920 + 17017 M

83 26917 + 17018 M

84 705 16007 M

85 535 + 4064 + 17019 M

86 635 22213 + 17020 M

87 705 16002 M

88 16001 M





2 Jan

4 disp

11 LFT JDR 49 152 45 27/33

20 SEA 43 110 18 24/30 616

BB 1 34 51 9 10 11 14 15 21 22 23 41 43  
26 29 33 34 35 32 31 44 50

8 84 170 60 45/54 40-2 52, 55 39/42, 372E

18-2 50, 65 0 40/50 54 32 30 24/30

19 65 85 0 42/50 56 2E 58 2E 57 2E

24 62 75 0 43/51 62 2E 42"

25 71 110 26 41/51 39" 13 1E 53 1W

27 64 90 0 42/50 45 62 1E

29 42 46 0 34/43 63 1E 07

30 47 53 0 35/45 51-2 out

SS - EW

Jumping  
109 less speckled

BFB - P. sandoch 1400

RFB 1400W 60 6H NR 56 59 0 95  
3 40 10 10

GF 3 0 13 0 0 0 17500

WT CSW x 1400

50 3 cold 688 R41

661

894 R77-Fst 63

B69

W 41 Y3

65

93

64

W 10 6110 689 R61

6115

89

4 92 very R175  
- 90 67

WGS

EGF

SSE

NR ✓

PD ✓

PP Y-6 33 22 21 2 1/2 610 24 95 32 20/24

BIN- 43.8 31.9

RFB No BT

BP y, calh? 3 1 w egg

5 1, w egg 14-1-?

9-2 calh

GF 737-44890 Th Red, Hd Rt w

Belly B+W ~ 1/2 + 1/2 Br + Axilla white

All 11 Brown R lowly and SWS 37+37

at molt on back Dork

3 June 11/11

|                    |                  |               |
|--------------------|------------------|---------------|
| 27, Pwofdr.        | 26 NEA           | 33 ACO        |
| 37 60 5 23/30      | 37 ACOF          | 51 SEE        |
|                    | 39 MidSa         | 56 SOC        |
|                    | <del>40 NW</del> | 58 PT6 Almond |
| 40 12 20 19/3 46jn | 43 ALOG.         | 59 Brown      |
|                    |                  | 60 Δ.         |

BB E 52 85 40/45  
 9 78 150 35 43/51  
 11 76 143 35 42/50 56<sup>2E</sup> at 2 gone 10h.

26 65 85 5 45/52 57<sup>2E</sup> ✓  
 ⑦ ⑩ ⑬ ⑮ 58<sup>2E</sup> ✓

39<sup>11</sup> ✓ 59, 61  
 41<sup>11</sup> ✓ 60<sup>2E</sup> ✓  
 42<sup>11</sup> ✓ 62<sup>1E</sup> ✓

63<sup>1E</sup> 618 45.0 737 44090  
 From 6!449

RFB #9 SSW 42 490 20/35  
 35b - C of col 1900-5

BP-5- bird mess  
 2 no bird  
 4 " "

WT Es by  
 0300

weight thin 26 May

50 62 B87-Fat 600 661  
 R77 29 195 21/25 63 669

W. Y3 65  
 Y1(693) 28 203 30 169 21 130 57 20/23  
 114 20/24 691 74 20/25 64

NW. 690 689 28 168 21/25 6115 25 143 58 20/25  
 Y8 thin 67 692(14) 27 193 100 20/24  
 R175 28 173 82 21/25 thin

WGF <sup>616</sup> 15 270 17/20 EGF 3 chx  
 S5E NR ✓ PD Y13 652 49 696  
 PP Y-7 30 185 97 20/24 Y6 652-49 696 thin

KAST 10 2 3 4 5 6 7 8 9 10  
 10 11 12 13 14 15 16 17 18  
 18 19 20 21 22 23 24 25

HJum 2/11/11 PUI  
 14 EOA Ch. 11 26 NEA 33 ACOFS  
 19 Sept 36 710 23/28 37 ACOF 51 SEEF 655-  
 28 NEB 39 mid 50 56 SOC 26963  
 43 ACOG 58  
 59  
 60 Δ Proton Mod.  
 61 PC you

62 56512027 NEV.  
 63 63526973 MEHW

BB ABCDE 1345 7891011 1415 1618 1921  
 22 23 24 25 26 27 28 29 30 31 32 33 34 35 40 43 44  
 45 50 51 53 54

39" ✓ 57<sup>2E</sup> ✓ wrong book from hull  
 41" ✓ 58<sup>2E</sup> ✓ SS & ST.  
 42" ✓ 60<sup>2E</sup> ✓ 38- f st on wall  
 56<sup>1E</sup> ✓ 62<sup>1E</sup> ✓ of near  
 63<sup>1E</sup> ✓ of A-farming.

By N mat 753-300 87 n(s) ASE  
 10x6 10x6

1 loudok 1800 Rhom hd. - 2015 1 BH  
 BFB By FH RB-1600-55 Rhom. no Blohm head.  
 RFB 1550 NE NR SE 55 SSW 1 0 2015 Deck  
 70 2 50 19 7 0 1 1800 40  
 6f 13 0 25 0 (160) 5 251 189+15 2

CS NS 705 17762C 705 top of slab  
 16496 16496 16496  
 2f 13 ECH 16496  
 RT -2 156\* 153\* NE 16994C-R

SO R77 688 29 179  
 100 121 G61  
 63 B69  
 687 28 174  
 80 21/26 B94  
 not too thin

W Y3 G5  
 NW Y8 RITS G07 690

Y4 almost  
 693 fly B98  
 WGF 1ch Y-1

EGF 3ch G11 23 74 20 19/23 Plump  
 SSE none. NR ✓ PD- 31 228 29  
 120 124  
 PP 4 ✓ Fly my wall

652-49699 11/1 on NoRX Spotted forehead  
 49700 A4 on " by chit.  
 100 Plump - about 2 ad at 0000  
 CS 19 33 24/30 EB toward 1600  
 BIN 4 12 23 15/19

165 1st 2 30 40 5? 60 7  
 10 11<sup>non</sup> 120 130 140 150 16 65 170 1805  
 14<sup>65</sup> 20 21 22 23 24  
 9-642-01139C 10th

Y-0, 2-0 14-2/colony  
 S-1 No egg

4/10/81  
743 823 84843 853 933

753 79280r OP  
standing (Bas)

5/10/81  
743 823 843 853 933

CO 051(27)

91187c 01227 70737  
91174ch  
91068rd

73052(c9)  
p.p.p.d

73363 31/ by turn.

81703rd 16900ch

73392

753

10150ch(5)

85070

88328ch

753

79007ch

81806c

29967

21435

22289(5)

13683

87330

30866

15326

44545f

41799(5)

82708

76336  
egg created  
longer dead

89406ch

93352

(42310)

41881

89675ch

16213

48072

85856

81859ch dead

90374

97771

85166 30

91346

16822

87936

97858ch

88178

2/1/81

94062

19635

98938ch

60747

(91895)

91536

A-C 2-3

95598c

28017fd

92290

A B 3-4

788195

93795

44487

87483 KAR6

94828 94667

97272

95649

99350

793

74132 (5)(28)

99747

793 65  
93552r  
B-c road.

99653(5)

3032 (rop  
str)

99810

(793-92466 GS at 3)

Sum

41

13-PTD 47 154 48 26 NEA 13569 33 ALO 13511  
 23/34 37 ACOF 51 SEE  
 39 mid 50 1318 59 B.  
 43 ACOB 12/15 60 D  
 61 PC  
 62 NE  
 63 NE

BB 13 45 8 9 10 11 14 16 18 19 21 22 23 24 25 26 27 28 29 30  
 31 32 33 34 35 40 44 45 50 51 53 54 ABCDE

7 12 13 37

572 E ✓

15 79 155 40 52 58<sup>2E</sup> ✓

39 42 40 0 36 60<sup>2E</sup> ✓

41" ✓ 62<sup>1E</sup> ♀

42" ✓ 63<sup>1E</sup> ♀ 737 440 90

43 45 58 0 35/42 64 62.0 40.7 737 440 180 some 0 38

56<sup>1E</sup> 16 16 13 repeat. ♂ from 381

RFB EH (#4) 50 8V 25 39/42

BFB 1500 loudock FS - SS- (2015)

|        |    |    |    |    |     |    |      |      |
|--------|----|----|----|----|-----|----|------|------|
| RFB 60 | EH | NR | SE | SS | SSW | SD | 2015 | Dock |
| 1300   | 1  | 45 | 10 | 10 | 0   | 9  | 1400 | 60   |

GP 53/ 14 30 0 260 5 12 2 258 118 180 col 5

SGP 6RT 14.4 1330 WT 55 1545

993-12293 Moll

50. 62 22177 66186 2/25 63 B69  
 687  
 R77 1394 B87  
 695

WG 4 691 Y3 65

NW 67 690

692 then B98 19109 49 20/24 Y8

6110

WGF ✓ NR 16 28 0 18 Family flying was thin ✓

EGF 3 ch. 55F

PP G1 25 133 70 1/24 Y6 flying 17 cont quite

St clay on flying

MAST 1 0 2 3 0 4 5 5 6 0 7 7 8 noness

9 65 10 11 12 13 14 15 16 17 0

1009 19 20 21 22 0 23 65 24 65

26 51.9 35.1 749.6 33.2 28 52.1 33.9

PIN-4 1st at 1930 40 sta. 10 chimlets

PP 9-0 70 2 1 max

5-0

6 June

ST day run 4111

|                                 |                    |          |
|---------------------------------|--------------------|----------|
| BPT-B 49 187 65 <sup>2/35</sup> | <del>37 ALOF</del> | 51 SEE   |
| 31 SEC                          | 43 ACOG            | 59       |
| 38 SOB                          | 44 MED             | 61 PCsy. |
| 36 SED                          |                    | 62 NA    |
|                                 | BrN Mon 753-269429 | 63 NE    |

BB. 13 45 8 9 10 11 14 15 16 18 19 21 22 23 24 25 26 27  
 29 30 31 33 34 35 40 42 43 45 50 51 53 54 ABCDE

7 12 13 37 57 <sup>ZE</sup> ✓ 43 L  
 28 61 78 5 42/50 58 <sup>ZE</sup> ✓ 50 L  
 32 68 105 20 42/30 60 <sup>ZE</sup> ✓ 114 32 moodt  
 41" egg gone 62 <sup>E</sup> ♀ of ston. luj 33, 34 L  
 42" ✓ 63 <sup>E</sup> ♂ ♀  
 44 49 55 2 <sup>35/45</sup> 64 <sup>0</sup> ♂ 55 ♀ ST.  
 138

BFB 55 1800 F  
 BP- S- 1 may egg Y, Z, 90 Esh. 01287  
 CS- 705-16997 m nosh E of Bunker, alone ass! 01281  
 2 P<sup>h</sup> BH 0200 Prt 1 BB  
 IF AM MK 737-44325 Prt 1, 4, 7 run  
 23, 5, 6 newer than 8-10 Roll mod old

RT- 1 NW 1730

Pay - 4 already further 1730 4'4" yellow of pulled out.

SO 63 B69  
 RTT 687 B94 21 68 39 <sup>20/25</sup> B87 23 92 42 <sup>20/25</sup>  
 62 24 123 60 <sup>19/24</sup>  
 693 flying  
 W G4 over other Y3 65  
 NW Y4 then 67 690 30 189 95 <sup>20/25</sup>  
 Y8 (G110)  
 R176  
 B98

WGF NR ✓ PD ✓  
 Y10 94 33 2 40 117 2965 Sm Fish  
 EGF Y11 95 33 2 48 127 2064 total SSE

2 BIN, read of Pen 1895 155  
 BIN-2 19 60 15 <sup>20/24</sup> Plump. sing well down  
 #7 SW about 11 may egg 652-49666 41 223 114 <sup>29/24</sup> Fish

1795  
 1 2 3 0 4 5 5 off 6 7 0 8 off 9 0  
 10 11 off 12 13 <sup>65</sup> 14 0 15 7 16 0 5 17 0  
 18 0 5 19 <sup>65</sup> 20 21 22 23 24 25  
 26 0 27 <sup>404</sup> 28 <sup>65</sup> 29 <sup>don</sup> 30 0 egg broken  
 31 <sup>65</sup> 32 <sup>65</sup> chick

6 June Pom

55

56

57 29 217 112 <sup>19</sup>/<sub>23</sub>

58

59 31 248 116 <sup>19</sup>/<sub>24</sub>

60

61 30 235 124 <sup>18</sup>/<sub>23</sub>

62

63

64

65

66

67 31 233 110 <sup>24</sup>/<sub>26</sub>

68 28 214 102 <sup>19</sup>/<sub>23</sub>

69

70 30 225 115 <sup>19</sup>/<sub>24</sub> fish

(71) 27 220 110 <sup>20</sup>/<sub>24</sub> sq

72

73

(74)

75

7 June | B-C 3-4-5

743

823

843

853

933

~~79788(5)~~

039746

48590 82017

49162 82429

753

423996

92490

91317

9471595

957215

940414

96960

~~98610~~

48748

98629



7 Jun

UHH H+lll

8 bisv 1430 205

23 mid noof 1B

33 TACO

37 ACOF

43 ACOS *matched*

44 NEO

51 SEF

62 NEW7

63 NE(W)

EL 13530 + 26857

Along

BB 13 45 9 10 11 14 15 16 18 19 22 23 24 25 26 27 28 29 30  
31 32 33 34 35 39 40 41 43 44 45 50 51 53 54 56 ABCDE

7 12 13 37

67 ♀ egg *want. f st.*

21 84 16 55 55

63 ♂ 587-92217

42"

64 ♀ 51

57<sup>2E</sup>

56 - chick dead in nest.

58<sup>2E</sup>

60<sup>2F</sup>

♀ 43944 standing below 56  
#55

7-Newegg!!

42 - out of nest egg still in

ST chng. Mort B-C-34 D=17, SF=7, MF=24, LF=3

BFB 2000 155, 1 deck

12015

|         |    |    |     |    |     |    |          |         |
|---------|----|----|-----|----|-----|----|----------|---------|
| 1500    | EH | NR | SE  | SS | SSW | I  | D        | 0       |
| RFB 100 | -  | 0  | 25  | 2  | 0   | 10 | 600 + 31 |         |
| GP 10   | 0  | 0  | 280 | 1  | 20  | 0  | 153 + 1  | Col 160 |
| Total   |    |    |     |    |     |    |          |         |

6 RT 3 GP 50 1620

Pup NW hawk - 1840

So 63 B69

68 74 lines 688 30 194 108 <sup>20</sup>/<sub>25</sub> 661

R77

W 693 Y3 G6

2 others prob 152 + 64

NW 67 Y8

692 lines 690 mid pl. 689 29 186 92 <sup>20</sup>/<sub>24</sub> 6115 27 162 73 <sup>22</sup>/<sub>26</sub>  
698 R?

WGF NR PD ✓

EGF 3 ch.

TP <sup>4 ch</sup> Y6 (696) 35 245 127 <sup>21</sup>/<sub>25</sub> G10 26 130 54 <sup>20</sup>/<sub>24</sub>  
*flaw 1 + end of lines*

|         |    |     |    |    |    |    |    |    |    |
|---------|----|-----|----|----|----|----|----|----|----|
| KASV 10 | 2  | 30  | 4  | 5  | 6  | 7  | 8  | 9  | 10 |
| Y 0     | 10 | 11E | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 16      | 17 | 18  | 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 27      | 28 | 29  | 30 | 31 | 32 | 33 | 34 | 35 | 36 |

5  
642-01214 above, 1 no egg below

8 June 141 66. 635-26819 ACC

15 PNRJ. 46 14037 37 ALOF  
25/31 44 NED  
45 SEB  
46 Hand/H  
47 mid-roof 23.

SISEE FS  
62 MEN FS  
63 MENW. FS  
64. NE Deep  
65 SE-NE

BB 39 40 41 42 43 44 45 50 51 53 54 ABCDE

1 92 256 115 45/52 (12) (13) (37) SB-L

3 93 218 80 45/58 55 56

4 85 198 75 43/51 57<sup>2E</sup>

5 91 225 90 43/51 58<sup>2E</sup>

7<sup>2E</sup> fishery of eaten by adults. 60<sup>2E</sup>

18- 80 126 15 45/54 62<sup>1E</sup>

31 68 108 15 45/55 63<sup>1E 2E</sup>

34 60 82 0 42/51 64<sup>1E</sup>

35 69 98 12 43/52

BFB- 1FS 55 1930, 1600 2000  
RFB#5 (boat) 58 87 20 2E/3E  
Cow  
Pump Recount from  
still pan - Rump day

|    |    |    |    |    |    |   |      |     |
|----|----|----|----|----|----|---|------|-----|
| EH | NR | SE | SS | SW | I  | D | 2018 | 004 |
| 60 | 2  | 0  | 40 | 20 | 2  | 0 | 16   | 600 |
| OP | 4  | 0  | 0  | 2  | 15 | 0 | 2    | 0   |
|    |    |    |    |    |    |   | 90   | 175 |

BP 642-0142<sup>D</sup> ES 55 55 39.4 29.4  
Sun Rd 64201293 del as D  
WT NW Co. 1/150

CS 2 PM KEH  
sub mid bank 16989 21  
log lanes; 930000

50 687 then 63 B69  
661 R77 30418 110 20/24

W Y3 65  
Y1(693) R152 691 31 1949 20/24 G4 27 154 72 29/24

NW 67 Y8 29 210 105 21/27

Y4(692) 27 202 112 20/24 R175  
698 690

W6F 616 dead prob yest. NR PD

EEF 3 ch, SSE

PR Y7(697) 31 204 107 20/24 Ych

KAST 1 0 2 3 0 4 0 5 - 6 7 8  
9 0 10 11 55 12 11 13 57 14 0 15 57 16 0 55  
17 18 0 5 19 20 21 22 23 24  
20 21 22 23 24 25 26 27 28 29 ch 30 31 32 33 34

D.I. Buchhorn 1945  
BIN - FS end of pan; 6 Pan NE 4 FS

1971-1972

BB = Br. B. Band  
933

| 84m     | 823      | 843     | 853     | 913     | 933    |
|---------|----------|---------|---------|---------|--------|
| 1430    | 02932m   | 02310cm |         | 01635m  |        |
| 1605    | 07860cm  | 02345cm |         |         |        |
| 5 Hill  | 07086cm  | 02751cm |         |         |        |
| now     | 10781m   |         |         | 06567m  |        |
| workd   | 35352cm  |         |         |         |        |
| net     | 38449m   |         | 96636R  | 07576C  |        |
|         | 38630m   | 85395m  |         | 1-3 new |        |
| 753     | 3762m    |         |         | 41344cm |        |
|         | 38820cm  |         |         | 41925cm |        |
|         | 37861cm  |         |         | 63984m  |        |
| 16827m  |          |         |         | 15466m  | 87201m |
| nw      | 42002cm  |         | 793     |         | 87356m |
|         | 42912cm  |         | 77291cm |         |        |
|         |          |         | 70042cm |         |        |
| 27622m  |          | 40470m  | 91183m  | 78774cm |        |
| sw      |          |         | 91201cm | 77197cm |        |
|         |          |         | 91554m  |         |        |
| 83072m  |          | 93418cm | 92790m  |         |        |
| BB      |          | 94302m  |         | 97053cm |        |
| 85029m  | 44799m   | 94639m  |         |         |        |
| 85395cm |          |         |         |         |        |
|         | 48450m   | 97396m  |         | 98374cm |        |
|         |          |         |         |         |        |
|         |          | 99739cm |         | 98661cm |        |
|         | 49381(5) |         |         |         |        |
|         | 605      |         |         |         |        |

9dm

780A

10 Acc C

35 mid E. 50/18

37 Acc F  
 H 44 NED  
 45 SEB  
 46 HT  
 47 M. 1700/23  
 51 SEE FS  
 62 643, 662 767 G 26981  
 62.0 441 63 MENWH 26863  
 565-12023 64 NED up 10 days  
 65044265 SE, NW 26862  
 FS 66 50 NW 0. 61541

BB (13) (15) (16) (18) (19) (21) (22) (24) (25) (26) (27) (28) (29) (30) (31) (32)  
 (34) (35) (39) (40) (43) (44) (51) (53) (54) ABDE

10 76 120 25 41/52 7<sup>ZE</sup> 27 37 47 1051  
 3 days 61.5 40.4

14 71 125 25 44/54 (12) (13)

23 79 145 44 41/50 57 58

33 68 102 12 44/54 56

41 43 47 0 36/45 57<sup>ZE</sup> ✓

42 51 58 0 37/46 58<sup>ZE</sup> ✓

45 47 51 0 40/48 60<sup>ZE</sup> ✓

50 46 53 0 35/43 62<sup>IE</sup> ✓

C 84 175 45 43/50 63<sup>ZE</sup> 2nd E 60.4 44.0

64<sup>IE</sup> ♀ 2nd E. 60.2 41.1

BIN #4 17 30 10 17/24

RFB - Gf Col 1930

RFB #5 Alou 1st time seen 1940. E.H. & Alou 1975

2015 004

RFB 500 12

Gf 45 0 Col 170

Wt Esh. 1960

So G3 G61  
 R77 B69 68729 19898 20/24  
 688 B94 mod plug 19/23 almost 130ful

W 64 Y3 G5 693 29 226 114 20/24 fly in

NW G7 R175 30 201 100 20/24

14 dead 61 gms 690 30 202 105 21/25 B98 21 131 67 19/24  
 15 689 mod plug 210 & plug

NR ✓ PD 32 295 130 20/24 SSE

EGF G11 25 110 45 19/23 710, 44, flying  
 PP46, plug!

KAST 1 2 3 4 5 6 7 0

8 9 10 11 12 13 14 15 0

16 17 18 19 20 21 22 23

24 25 26 27 28 29 30 31

32 4 w/ch.

05 No birds (now 705 16998) bridge. 6pc 19 00

10 June

|         |                    |          |
|---------|--------------------|----------|
| 9 SWTC  | <del>38 ACOF</del> | 51 SEE   |
| 16 PTB  | 45 SEB             | 64 NEI   |
| 18 midA | 46 HP              | 65 SE NE |
| 34 NEC  | 77 mid mod 23      | 66 SOB   |

BB 11 34 58 9 10 11 14 15 28 19 20 23 24 25 26 27 28 29 30  
 31 32 33 34 35 39 40 41 42 43 44 45 50 53 54 ABC E

16 37 142 35 40 48 45-L

22 69 103 18 155 131 12V 37W

51 47 49 0 37/45 62<sup>IE</sup> 9V ♀ 43938

0(271) 82 175 60 43/51 68<sup>IE</sup> ✓

57<sup>IE</sup> ✓ 64<sup>IE</sup> ♀

58 2E ✓ 72E ✓

60<sup>IE</sup> ✓ 587-92282 AF 15/6 ♀ (05)

Now 55 eggs 1 adult bird

BFB 1530 55 eggs 1 on deck 2370

|        |     |    |    |    |     |   |   |       |
|--------|-----|----|----|----|-----|---|---|-------|
| 1530   | EH  | NR | SE | SS | SW  | I | 0 | 7025  |
| RFB 40 | 2   | 1  | 1  | 35 | 1   | 0 | 9 | 1700  |
| GF 9   | NAR | 0  | 17 | 0  | 260 | 0 | 5 | 19440 |

So 63 661 2920999<sup>2/26</sup>

B94 B69 B87 2511957<sup>19/23</sup>

R77-642-03102

W 64 693 fly 73 65

W 6115 203104 67 642 48 30222115<sup>2/26</sup>

mod pl. 689 R175-642-03105 698 + bin.

NR 19 34 45 18 22 PD ✓ SSE

EGF

PP 61 26 150 15 19 123 plump 46 long fl. 18

1630 NAST 1 2 3 4 5 6 7 8 9 10

90 10 11 12 13 14 15 16 17 18

1805 19 20 21 22 23 24 25

26 27 28 29 30 31 32

BP-14-2 celling

10 June BrN

NE  
 753-30250 r6t6 10dch F  
 933-58662 c HI RME PS  
 853-99997 OS C PRI out 1/2  
 753-27026 c HI JME F  
 R753 26188 c HI EME F PS F  
 753 26307 B C HI LME  
 753 30304 C HI JE  
 933 58517 PS C 6+6 EME  
 753-27075 C M JE  
 753 26379 C 5+5 PS LME  
 753-29964 C 8+8 LME  
 753 26237 C 3+2 PS - B dch  
 933 58777 D, M JE  
 843 89970 C HI JE  
 753-26484 C 2+2 JE  
 853-99931 C 8+8 LME  
 745-52077 C M LME  
 753 29742 C M JE  
 843 89601 C HI JE  
 753 27278 LME C 3+3

King Dist Sec  
 853 99851 C 2+2 JE  
 933-58585 C 7+7 JE PS  
 753 26242 C 2+2 JE  
 753 29689 C HI JE SE  
 753 26222 C 2+2 EME  
 753-26998 C M JE  
 843-89738 C M JE  
 753 25786 C 8+6 EME  
 753 26561 C HI LME  
 753 29741 C HI LME  
 853-99632 C 3+3 F LME  
 753 25901 C HI LME  
 853-99549 C M JE  
 753 26328 C M LME  
 843 89617 C 2+6 EME  
 853 99905 C (5+5) JE  
 753-26610 C HI JE  
 853-99826 C M LME  
 753-29893 C HI JE  
 843 89548 C HI JE

11 June BrN

ESE  
 753 27288 C HI F JE  
 30012 C HI F EME  
 29800 C (5+5) F JE  
 853 99898 C 6+6 JE  
 753 25962 rr HI EME  
 933 58690 C 3+3 JE  
 853 99799 C 4+4 - B dch  
 " 99901 C 3+3 LME  
 753 29670 C 5+5 F JE  
 " 27290 C M JE  
 " 26573 C M PS JE  
 933 58684 C 4+4 PS LME  
 753 25959 C 3+3 5+5 JE  
 " 27321 C M JE  
 " 30415 C 2+2 JE  
 933-58631 C 3+3 PS EME  
 843 89559 C M JE  
 753 27295 C M F JE  
 853 99676 C 3+3 EME  
 753 29871 C 2+2 JE

753 26159 C 4+4 PS EME  
 853 99922 C 7+7 F LME  
 753 26449 C HI LME  
 " 29883 C 6+6 PS LME  
 " 26200 C 6+6 EME  
 " 26818 C 5+5 LME  
 " 26817 C 4+5 F EME  
 " 26753 C 5+5 PS EME  
 " 25908 C 6+6 LME  
 " 29780 C 6+6 LME

933-58636-236  
 Kingman

11 June 21111-42 R41

17 ACOD

37 ACOF

615-  
51 SEE 01940

25 mid NW.

45 SEB

64 MEI

46 HP

65 SEHC FS

753 7

47 mid NW

66 Solov. FS

ST 86865 CM  
7735XY

ST 793 79839 CM  
10X71

BB 33 34 35 39 40 41 42 43 44 45 50 51 54  
~~10 45 8 9 10 11 12 15 16 18 19 20 22 23 24 25 26 27 28 29 30 31 32~~

53 49 50 0 3/48 7<sup>2E</sup> 12 13 37

A 96 305 130 42/49

B 91 220 78 43/49 ♀ 025 of new and

57<sup>2E</sup>

(no egg) above 17  
♀ from 17

50<sup>2E</sup>

60<sup>2E</sup>

62<sup>1E</sup>

63<sup>2E</sup>

RFB EH ch above 1900

64<sup>2E</sup>

ed w/ ot 2010

BLN #2 2095 38 1/23

BFB 1FS SSH, 1945 1 w/grow! 2030

4FB 1600 F 25

GF 289+62 Col ♀ 0  
140 3 15

ST 90730 AF all early and

73744315AF  
Redd

737.44434 AM W 11

581 92203AF  
RR6 out

50 9/7

63

369

~~1008162~~

W 5/5

73

65

NW 9/7

67

NR ✓

PD ✓

55E

EGF 11054 259 130 20 11 35 264 135 19/29 Fly

PP 4 ch

Small fish well dry flying well

KAST 1<sup>GS</sup> 2 3 0 4 0 5<sup>GS</sup> 3<sup>GS</sup> 6<sup>GS</sup> 5<sup>GS</sup>

7<sup>GS</sup> 8<sup>GS</sup> off 9 0 10 11 0 12 0 13 0

14 0 15<sup>GS</sup> 16<sup>OST</sup> ch!! 17 0 18<sup>OST</sup> ch!! 19 0 20

21 22 23 24 26 0 27 28 65 on off

29 ch 30 0 3 No bird loss 22

S. 01214 Rev. other yellow

BP 14 - 642 03106 left 5

042 01214 + calling 20 204 107 25/28

15. 1st of Bunker 705-16999

12 Wm ul B-2 RU 11  
 11 14 MAR. 51 19662 <sup>29</sup> AcoF 64 MEI  
 20 SE-A 48 1984527 45 SEB 65 SEHE  
 747 gm 31 46 HP 66 So. Bay.  
 47 mid No 23  
 61-13 19 1/14  
 8439756 RU

BB. 12 4 5 6 9 10 11 14 15 16 21 22 23 26 28 31 32 33 34 35 39  
 41 42 43 44 49 50 51 53 ABCDE  
 8 93 232 90 <sup>43</sup>/50 7 <sup>2E</sup> newegg 566 397  
 18-2 70 110 S <sup>42</sup>/49 <sup>12</sup>/<sub>13</sub>  
 19 (52) 93 145 30 <sup>41</sup>/<sub>51</sub> (37)  
 24 (56) 75 135 27 <sup>43</sup>/<sub>54</sub> 57 <sup>2E</sup> ✓  
 25 (57) 85 181 60 <sup>40</sup>/<sub>50</sub> 58 <sup>2E</sup> ✓  
 27 <sup>59</sup> 77 160 40 <sup>39</sup>/<sub>48</sub> 60 <sup>2E</sup> ✓  
 29 <sup>61</sup> 65 92 0 <sup>42</sup>/<sub>51</sub> 62 <sup>1E</sup> ♀ 737-43938  
 30 62 100 20 <sup>44</sup>/<sub>52</sub> 63 <sup>2E</sup>  
 40 <sup>67</sup> 34 68 95 5 <sup>42</sup>/<sub>52</sub> 64 ♀ 737-43851  
 54 51 58 0 <sup>36</sup>/<sub>44</sub> RFB/Holowitz

BFB 1 Indid dode 1520 nostn. 1 GFC 2000  
 153000 EH NR SE 55 350/10 500 2025  
 RFB 100 0 0 12 10 S 0 5 - 1700  
 w MAR  
 Gt 82 III 1 30 <sup>46</sup> 143 18 (35) 6 35T 265478

WTS- less 1 shot Bunker Very fresh, DK Photo,

SO 63 B69  
 R77 62 688 31 224 124 <sup>20</sup>/<sub>24</sub>

W 73 G5  
 693 64 691  
 MW 67 689 <sup>30</sup>/<sub>24</sub> 110 <sup>20</sup>/<sub>24</sub>  
 290 RITS 6115 (104)

MR ✓ 70 ✓ SSE  
 EGF  
 PP Y6 <sup>17 E 14 m</sup> 610 29 158 74 <sup>20</sup>/<sub>25</sub>

KASTI 2 3 4 5 6 7 8  
 9 10 11 12 13 14 15 16  
 17 18 19 20 21 22 23 24  
 25 26 27 <sup>65</sup> 28 <sup>65</sup> 29 30 31 32



12 Jun

23 Sept 66 5 M 1 chet SS

03 GFAM 587 90310 PRL 147out

4 RFB S<sub>OB</sub> WTB, 92284 16+16

5 ~~RFB~~ S<sub>B</sub> BB, 85 25+25

6 BB, 86 16+16

7 " " 87 16+25

8 " " 88 25+25

9 " " 89 18+16

10 GF SA 767 43470 <sup>FFS AWB</sup> P+WH P+4 WH BB, TA 38+38

11 RFB S<sub>B</sub> BB, 90 16+16, 2-Sm 6/8

12 do do 91 27+28

13 do do 92 22+23

14 <sup>WLB</sup> do do 93 19+19

15 GFAM 94 PRL, 4, 7out PL 146out

16 RFB S<sub>B</sub> PB 95 33+28

17 " S<sub>OB</sub> typ 96 PRL 1/4, 9/2 L 1 1/2 9/2 10/4

18 " S<sub>B</sub> BB, 97 19+18

19 S<sub>OB</sub> <sup>Hd</sup> 98 28+28

20 GF SA 587 91381 <sup>FFS</sup> P fair new R6 worm

21 GF SA 5? F 99 <sup>Jan 67</sup> Mottl H. PRL 1/4 W.B. +A PRL (46out)

22 GFAM 737 44536 <sup>FFS</sup> alps 48+39 died

vccov

15-Loj chick 15220 16/21

ST 823-09246 vncps

CS Mos 705 16997 C 03 6 dm NE keoch E of S. Coln 17762 C 03 4 dm Mos/ab.

16975 r 29 May NE kept alone

16996 rv 4 dm on Mos/ab.

slab <sup>WLB</sup> 16994 n 4 dm NE keoch alone

22 GF SA 587 92300 <sup>with Red R at R. 6h.</sup> WLT - Punctal Black BB, Kelly, white H. 11. 19+19

23 AF GF all fair new - died

24 WTS A 9 n 705-17021

25 n 17897

26 n 17022

13 June 11

27 PWD 45 110 24 <sup>24</sup> ACOF Braker Adon 64 NE 1  
40 Mid NW 20 500 1/2 46 HP 65 SE NE  
66 So Bay.

177 gm

BB 13 45 8 10 14 15 16 18 19 21 22 23 24 25 ~~27 28 29 30~~  
31 32 33 34 35 39 40 41 42 43 44 45 50 51 53 54

9 89 220 10 42/52 73 EL

11 87 210 65 4/50 12 EL  
13 ✓

26 19 148 42 47/57 37 2 EL ✓

E (72) 76 144 40 42/50 57 2 E ✓

58 2 E ✓

60 2 E ✓

62 1 E ✓

63 2 E ✓

64 2 E ✓

1935-2005

WSH-

Gf chow

AM 9 BRN S

AU " S

AM WTS 4

AU " 4

BIN 652-49672  
FS 31+31  
1612.

Gf AM 737-44278 PRT 1 out 4/4, 1/2 1st/4

RFB #9 55W 58 80 28 33/38 CS 21460 37/35

BFB Gf Cal FS 1815

BrN. Flying clump

2015 W RFB 1300 20 0

2015 55 I D MAR NR

Gf 298+62 110 10 14 6

RT-2 E 54 1900

Pop NW Beach 1815

50 63 1369

687 R77 688 62 661  
B94

R77(102)

W Y3 65

693 31 240 20/24 G4 30 183 21/25 691 32 217 108 20/25

NW Y8 67 6115 30 196 98 27/26

BEB R77S (105) 31 222 110 20/25

NR PD 2 Flying shell SSE

EGF

PP Y6

Y7 31 222 122 20/24  
1 bin, most quills flying

NAST 1 2 3 0 4 0 5 non egg 6 0 7 0 8 65 comb

9 0 10 11 non egg 12 0 13 14 0 15 0 16 w/ch both

17 G5 ST 18 G5 w/ch 19 0 20 21 22 23

24 ? 26 0 27 G5 out 28 G5 w/ch 29 unf ch 30 0 31 0 32

14 June all

14 COQA  
19 Sept 4/122 24/31  
28 NEB

~~75 SEP~~ 45 SEP *chick*  
46 HT *at work*

64 NEI  
65 SENE  
66 SOB. *at work*  
67 635-26993  
619 437

BB 13-nobud, legs

57<sup>2E</sup> ✓ 62<sup>1E</sup> ✓

58<sup>2E</sup> ✓ 63<sup>2E</sup> ✓

60<sup>2E</sup> ✓ 64<sup>2E</sup> ✓

73E ✓

WTS - 10 in tunnel  
14 in O  
no more E.

BIN 4 1964 21 19/23

BrN well feather 995-06001-26 PPW

27-06100 POW

06101-36 Islet No edge  
37-06218 Islet E + SE 19420 5056 *BLK*

RFB- 55 work, soft day down at night.

BFB- 16 local 0000 FS

CS EB- 2 in 1000

ESP Patch

LEH Pr + 1

NSL Pr

NSW Pr out 1000

Loj Pr w ch.

GP- 2 nosk. 1915

main Ditch night  
RT24 2000 end after

50 63 B69  
688 6228173 83 29/15 66131 225 113 24/26  
R77 32 243 26/16 87 31 218 112 20/25 B94 25 190 66 20/24

W 693 691 64 Y3 65

NW 67 690 32 225 121 21/26

R75 48 615 B98 28 162 82 19/24

NR ✓ PD 32 260 137 20/45SE

EGF G11 28 150 64 19/24 410 411?

PP. Y6 32 266 140 4ch Y6/100  
24es

KAST 1 0 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24  
404 6.5 6.5 4w  
90 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24  
25 26 27 28 29 30 31 32 33

170 160 190 20 21 22 23 24  
25 26 27 28 29 30 31 32 33  
753-12162 by 20

15 Jan 11

~~747~~ 67823 11

13 PTD 51/20/75<sup>30</sup> 46 HP

64 NEI

39 mi. 15. 22 28 19 13/20 14/53 gm

65 SE ME

183 gm

66 SOBv.

67 PWT

So 688

G3

B69

B87

BB

7<sup>3E</sup>

12 13 37

W 69/64

73

G5

15 89 222 75 44/53

57<sup>2E</sup>

62<sup>1E</sup>

39 61 75 0 40/50

58<sup>2E</sup>

63<sup>2E</sup>

43 64 100 10 43/53

60<sup>2E</sup>

64<sup>2E</sup>

NW

67

YB

31 240  
121 21/27

NR 2156 15 19/23 PD

SS E

EGF G W 11. didn't look for this

PP G1 27 160 88 19/24 mod 4 64 47

RFB #4 (40d) EH 68 150 50 36/45

WTS 16 0 9 - 2 1/2

6  
15 32 1/2

Yn 57 insial

KA ST 1 2 30 40 5<sup>1/2</sup> 6 670

8 65 9 10 110 120 130 140 150

16 65 17 18 19 20 21 22 23

24 25 26 27 28 29 30 31

32 33/65 mod 11 52.0 34.2

933-41918 on R SSW

1530 RFB 75 EH NR SE 55 5500 2015

CF 35 8 0 110 0 25 10 176/31 87ch

RFB 587-90748 AM - E shore

GF AM 737 44418 - 1st. AM 29 Sept 63

823 42296 NN GS-EH.

15 June

|         | ENE | LNE | NE | DC | fc   |    |
|---------|-----|-----|----|----|------|----|
| Pen WP  | 4   | 10  | 20 | 3  |      |    |
| WD 1    | 3   | 26  | 16 | 4  | (75) |    |
| E       | 1   | 14  | 25 | 1  |      |    |
|         | 2   | 4   | 11 | 2  |      |    |
| B       | 1   | 20  | 15 | 2  | 4    | 15 |
| NE Sh   | 4   | 11  | 11 | 1  | 2    | 8  |
| Int     | 4   | 13  | 19 | 2  | 0    | 6  |
| ENE E   | 3   | 17  | 11 | 1  | 4    | 17 |
| W       | 4   | 15  | 9  | 1  | 2    | 6  |
| ESE Sh  | 7   | 18  | 22 | 5  | 3    | 68 |
| Int     | 13  | 14  | 34 |    |      |    |
| SSE Sh  | 10  | 24  | 19 | 2  | 2    | 75 |
| Int     | 5   | 36  | 43 | 5  | 1    | 49 |
| SSW     | 0   | 0   | 2  | 0  | 2    |    |
| 1st Int | 6   | 20  | 18 | 2  | 3    | 2  |

1 dead w  
1 " 6v

1 wh. dead

several obs. NE

587

92

301 GFAM, 12, 3-6, 7, 10,

302 GFAM <sup>all</sup> new

303 GFAM " ?

04 AM mostly mm

05 AM "

06 AM as except Bl. mitter. white belly, 19

07 AM -37

08 AM 39

09 AM all mm

10 AM -39

#19

AM 19 Oct 63

737 49 499 AM 30

AM 7 Aug 65 737 - 4787 AM 72

AM 19 Sept 63 737 44378 AM 74

22 Aug 65. 737 - 47890 <sup>su 29</sup> Hd wt RdH

repeat → Thred Bill pink  
P.A. whole Reg matter 38

737-4 3794 - 27

22 AM 66 AM.

Dynamite

KII Bin

FXNIK

1-2 Wm RFB EH 250 11  
 3-4 " " 250 8  
 ~8 Blx 250 8  
 ~4 pole 250 8  
 17 V chymrk 250 8  
 18+19 5m RFB ch 30 50  
 ET days 250 8  
 20 Alb Stch 250 8  
 21+22 V 250 11  
 23+24 V GBT LNR 250 5.6  
 25+26 D. I Stch 250 5.6  
 27 250 4  
 28-29 250 5.6  
 30,31,32 V 250 8  
 33 GBT Y6 250 8  
 34 G1 250 8  
 35 Y7 250 8  
 27 " D. I ch 250 8  
 28 " Y7 GBT 250 8  
 29 12m E10 GBT 500 5.6 135FP  
 30 " " " 500 5.6 135FP  
 31 " " " 500 4 135FP  
 32-33 17m BINch #2 250 8, 5.6 50  
 34 BB #18 250 5.6 50  
 35-36 Alb Stch 250 5.6 135FP  
 37-38 V D. I Stch 250 5.6 135FP

1-2 8m Crown Pole 1400 250 8  
 3-7 Town NE 1400 250 8  
 5-7 Eil Stch 250 8  
 8 do do (cloudy) 250 5.6  
 9 do do do 250 4  
 10+11 do do sunny front view 250 5.6  
 12+13 BB 18 250 8  
 14+15 BINch #2 125 9  
 16+17 RFB Schoot 30 days 250 8, 6.3  
 18 10m Centaur aux 20 sec 2  
 19 " " " 40 sec 2  
 20 " Crux 40 135 4  
 21 " Jup, V, Vega, Arcturus clouds interfered 160 4  
 22 " Vega, + Jup, Arcturus 80 2  
 23 12m E from Turn. 250 8  
 24 " chymrk wind by Bl. 1540 250 8  
 25 " chymrk under tower. 250 6.3  
 26 " chymrk rock 250 8  
 27 " D. I ch 250 8  
 28 " Y7 GBT 135FP 500 7.5

1+2 20m BINch 250 8  
 3-5 Alb Stch 250 9  
 6-7 RFB EH 250 9  
 8-9 BB 18 250 11  
 10 W/Lomb 250 11  
 11 V GBT ch PP 250 11  
 12 BB 18 250 11  
 13 ST ch 250 5.6  
 14 31 ST ch 250 11  
 15+16 ST ch 250 5.6

FXNIK  
 1-8 Wm Pole 1550 250 11 Wm  
 9+10 BB 18 250 11  
 11-17 Plots 250 11 except 1st of Pl. 4-250 8.  
 CS ch 250 11  
 SW over E Hill 250 11  
 9m Fighting RTIB 125 8  
 15m Pole 1530 250 9

Sent to Harold  
 18 June  
 Mont.

Alfa BM

1+2 25 my RFB SW 250 11 50  
~~24~~ 25 BB 18 250 11 135  
 5 | NWB Bank 250 11 50  
 6 | Swallows 5 do  
 7-9 | CISL 135+1  
 250 9  
 10-12 | dil stch 135  
 250 11  
 13-14 | GBT ch 135+1  
 Gt 250 9, 11  
 15 | GBT ch 50  
 Y-13 125-9  
 16 29 my GF W 40 sec 2  
 17 30 my RFB 50 250 9  
 18 " " " 250 11  
 19 " " " 250 9  
 20 | H def muddy ch 250 11  
 50  
 21- Pole 1015 250 11  
 135  
 Ch of Pole 250 11  
 Wamp Plate 1'

Asphalt BM

1 17 my ST-Pen 125 11 50  
 2 V GBT Y-13 do  
 3-5 | ST ch 1 me do 135 (4+P)  
 6-8 | ST ch Alb 250 8 135  
 9-10 <sup>20</sup> Franklin's Gull 250 11 50  
 11-12 <sup>23</sup> my B/N #2 135+P  
 250 9  
 13 " #2 135+1  
 250 9  
 14 ~~14~~ " chick 135+1  
 250 9  
 15 | " " 135+1  
 125 11  
 16-17 | Alb st ch 135+P  
 250 11  
 18-20 | " " 135+1  
 250 11  
 21-22 | (lost two) 135+1  
 250 16  
 23-24 | BB nest 10 135+P  
 250 11  
 50  
 25 CS ESC. 30 11  
 26 V V 50  
 15 11  
 27 BPT Y-7 135+P  
 125 16  
 28-29 | ↓ 135+1  
 250 11  
 30 | Wash Pen 50  
 125 16  
 31-33 | G set 135  
 125 22  
 34 | Antwerp Cray 50  
 10 sec 2  
 35 " " 135-20 11 4

36 Jays & Wrens 135  
 40 w 4  
 Jays  
 37 Mount Republic 135  
 1 4

38 Jays & Wrens 135  
 B & N Virginia 30 sec 4

Asfaick B.M.

1 10my GP 250 8 50 33 17M RASV 14K7 250 8 50  
 2 " GP 250 9 34 1 P14 3 125 11 50  
 3 " Pup 125 16 35-37 P15 4546 125 11 50  
 456 ✓ CE 250 4.5 135 38 ✓ No record do.

8 " WWSW 250 8 135

9 | | | 11 |  
 10 | | | 9 |  
 11 | | | 9 50

12 <sup>13</sup> may CE 250 9 135

13-18 From 250 11 50

19 G.F. 250 11 135

20-21 B/W 250 11 50

22 ✓ WHTD 250 5.6 135

23 14 GBT ch Y6 250 8 50

24-26 bbw 250 8 135

27-28 BB #10 250 9 50

29 ↓ 250 11 50

30 17 my P1+1 250 8 50

31 AM SW

32 P1+2 ↓

JP BIF

A 15M SV WTB 500 12.6

B " WTB from EB 500 16

C 16M Alb SV 250 11

D L RFB 250 12

E " today 250 8

F 17M GF FH 250 5.6

G 19M GF 250 22

H 20M BB 10 250 22

A 20M do 250 22

B " BB #9 250 16

C " BB 10 250 22

D 21M B/W #2 250 22

E 22M B/W #2 250 25

F " Pup 250 25

G " A-1 500 18

H " BB #10 500 18

A 23 BB 18 500 18

B 24M St ch Alb 250 18

C L RFB FH 500 18

D L Pich 500 16

E Y7 500 16

F L CS ch 500 11

G BB #18 250 18

H Gfchex 250 16

Army - 50016

~~W/H 500 9 7 1/2~~

A 24M RFB SW 250 17

B 27M B/W 4 sd 250 18

C 27M B/W 250 18

D Alb SV 250 18

E do 250 16

F do 250 16

G RFB FH 250 18

H 29 10 4

TX

A 31M WWSW 20 4

B " " 20 4

C " " 30 4

D 1Wm Army 60 4

E 4Jm B/W #4 250 22

F 4Jm B/W #2 250 18

G 7Jm B/W #1 250 4

H 7Jm + at cent. 250 4

FX BII

A 9Jm R1ST 250 9

B 5Jm R1ST 250 11

C 9Jm 31 day old 250 5.6

RFB FH 19Jm 100 8

D 10Jm R1ST 250 11

E 10Jm B/W #2 " "

F 11Jm B/W #2 500 6.3

G 13Jm Pup 250 11

H " CS ch 20 days 100 8



2166 - 24 Sep 1967

John Grewitt West Union

Geo Allen - Kennedy, Wesley Room

Known-Age Sooty Terns.

1963. 743-73001-74000  
753-12001-12300  
12401-12600  
24001-24100.

1964 753-80001-90000  
793-74001-80000  
90001-94000  
823 00001-01000

1965 793-52101-52200 (part)  
823-02001-09100  
09200-11000  
34001-44000  
45001-47500

1966 913-00001-20000  
943-20501-26000

1967 943-27001-40000

1968 933-43501-58500.

7530-222-0078  
FEDERAL SUPPLY SERVICE

Shelton 1 May -15 June 1969

Memoranda

Larry Huber.

Sand-Johnston

3 June - 28 June

1969

3 June

Sooty Tern chicks banded.

943-94101-94500

993-07001-08200

4 June ST chicks

~~993-08201-10200~~

Banded  
34/100

SP

ad on W

4  
7  
2  
6  
7  
3

~~933 90165~~

~~| 06123~~

~~843 80396~~

~~323 3245 5110~~

~~700 19625 0037~~

~~933 89426 2400~~

~~| 9382~~

~~2616-9 2400~~

10 day.

} still wet

5 June ST Nathy

~~993-10201-12400~~

~~30/100~~

~~635-2870-10000~~

6 June ST Nathy

~~993-12401-13500~~

7 June STN

15/  
100

WTS

~~635 22828 BP for~~

~~993-13501-15500~~

8 June

993 15501-16600 ST Nathy

17/  
100

15717 - on stream  
chick

10 June

993

~~16601 - 17700~~

~~23/100~~

11 June ~~STANLEY~~

~~993 17701 - 18000~~  
Langar area

~~11/100~~

~~18501 - 19000~~  
~~19201 - 19500~~

~~18001 - 500 Sw area~~  
~~19001 - 200~~

12 June

~~993 - 19501 - 20000~~

~~9/100~~

13 June

~~993 20001 -~~  
~~21000~~

~~17/100~~

~~753-30472 } Pair~~  
~~753-26572 } LME NE~~

14 June  
~~993 21000 - 22000~~

~~11/100~~

ST Day of rain evening  
15 June. D

|                      |                             |
|----------------------|-----------------------------|
| <del>823-02025</del> | <del>C N</del>              |
| <del>823-45310</del> | <del>C N</del>              |
| <del>06361</del>     | <del>C N</del>              |
| <del>C 39500</del>   | <del>D N</del>              |
| <del>40150</del>     | <del>r N Ed Patreanus</del> |
| <del>43917</del>     | <del>r N</del>              |



15 June ST out of air evening

933-28513 c n r

ST out of air evening  
(15 June)

843-81426 c n

49627 - n

63403 n n

Laysan  
July 65

83058 c n old P. ~~...~~

ST 15 June out of air  
(evening) |

813-17164 0 (5)

ST 15 June out of air  
(evening)

913-18485 N N 2 spec on b  
13770 N N buffed sq  
13667 N N

ST 15 June out of air  
(evening)

793-90399 R N

90024 C N

75074 N N

78785 C N

ST 15 June out of air  
(evening)

753-78647 R 4

C No 2 Obed cont

Downy

Fee

w 2 3

~~||||~~

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w 2 0

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18

18

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5

3

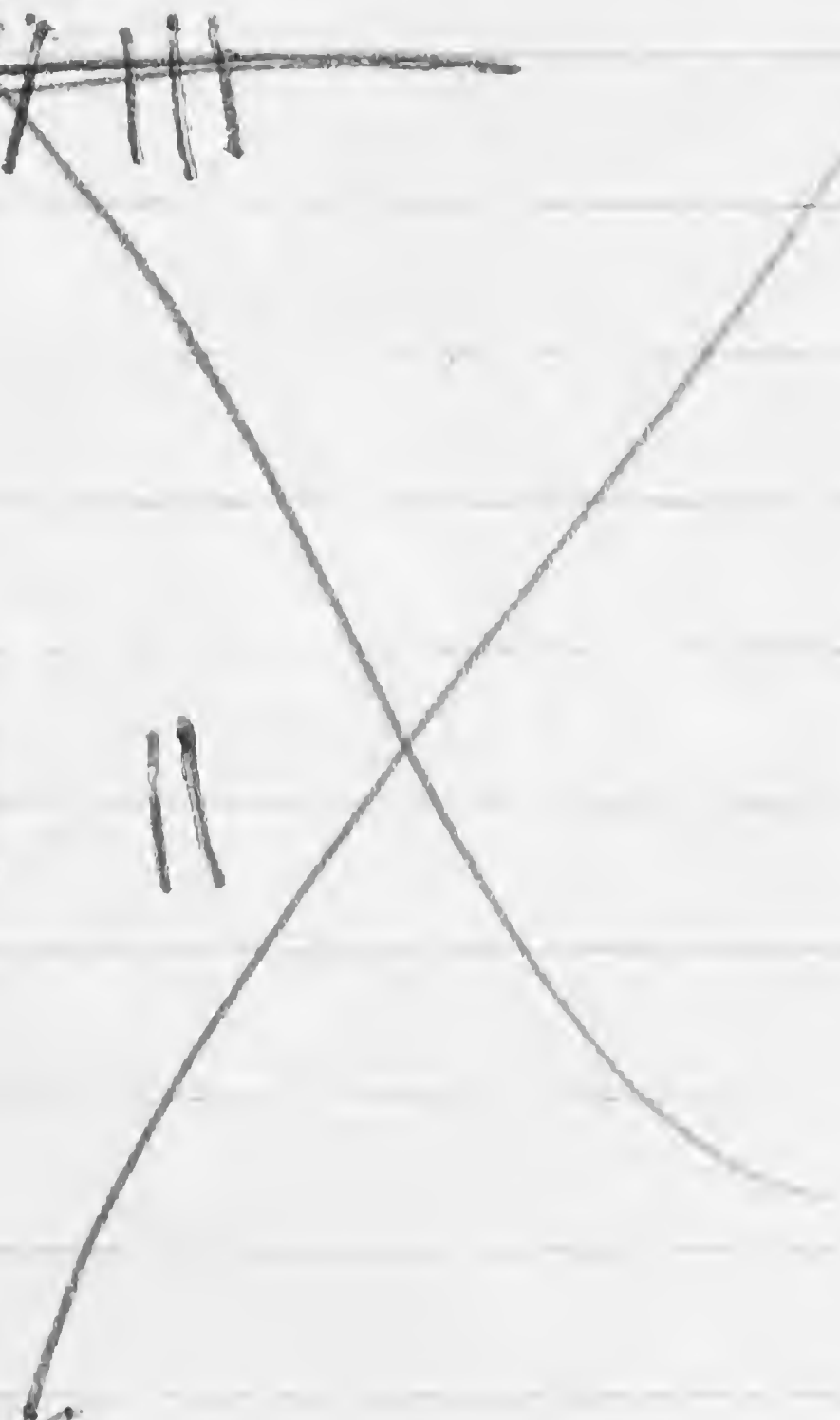
||

68

w 80

~~||||~~

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~~||||~~  
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43

c

15 June

<sup>19</sup> 311 RFB SWB with 20

<sup>20</sup> 12 " RA 17

13 SWB 32

14 " 39

15 S<sub>6</sub> " 17

16 " LFB 30

<sup>17</sup> GFAM S<sub>1</sub> VOBnd - 1

<sup>18</sup> RFB SWB 20

<sup>19</sup> " " 32

20 " SB 11

21 " SWB 20

15 June

BB  
22 90659  
Brown  
A.

<sup>22</sup> 757-43169 RFB SWB At land 29

<sup>23</sup> 757 43182 " " " 30

ST 16 June out of air  
8-10 AM (morning)

843- 97095 c ~~N~~  
98387 c N  
94707 R N  
93991 r N  
97645 r N  
94546 c N  
78779 r N  
94963 c N

ST 16 June out of air  
8-10 AM (morning)

823-39956 d N  
~~07263 r N~~  
~~07586 c N~~  
45538 r N  
~~45263 d N~~  
~~47365 d N~~  
~~42612 c N~~  
~~35544 c N~~  
~~40691 c N~~  
~~07668 r N~~  
35134 N N  
82458 ~~d~~ N  
10048 r N  
08139 N N slightly grayish coat  
of the breast  
~~02618 c N~~  
00257 c N old or stream

ST 16 June out of air (morning)  
8-10 AM

~~933 86493 c N~~  
41750 c N old streamer  
83371 R I  
90695 r r old streamer  
05285 r N  
41776 r N  
86451 c N light spotting  
98127 c N old pink streamer  
00567 R N very slightly  
41690 r N  
41995 c N  
99504 c N old streamer  
92350 r N old pink streamer  
79564 c N

ST 16 June out of air (morning)  
8-10 AM

753 14636 N N  
753 29327 r N  
85089 c N  
88744 c N  
14315 r N  

---

Repeat 84495 R N new streamer  
97971 R I  
over breast and sides of breast left leg gone  
grayish lower breast



ST 16 June out of air  
8-10 AM (morning)

793-74154 r N

79394 r N

913 01425 r N few dark feathers

18508 N N mod spotted

02887 N N all white

~~893 16695 c N ~~01 141~~~~

Layou Aug 65

STens 16 June out of air  
8-10 AM (morning)

943-22607 c N slight grayish

feathers to lower  
breast  
and sides of breast

at side of breast under wing

breast and sides

breast - no gray spotting

793 92291 r N

78263 N N

77896 c N

Repeat 93552 R N new to them

RFB

16 June out of air  
8-10<sup>pm</sup> (morning)

|       |   |                                  |                                                  |
|-------|---|----------------------------------|--------------------------------------------------|
| 92322 | 5 | <del>5</del> wheated breast full | with Black tips                                  |
| 23    | 3 | band on breast                   | black bill with pink mottling                    |
| 24    | 5 | slight band mottled              | pink + blackish bill                             |
| 25    | 5 | mottled band mottled             | pink + black bill                                |
| 26    | 5 | light band on breast             | mostly pink bill but mottled slightly with black |

130-230 16 June  
pm out of Air

823 46020 c N

34274 c N

49139 c N

42539 r N

out of 16 June 5+

Alr 130-230 pm

793-91131 r 1 slight grayish brass

913-08215 N N

ST out of Air 16 June

130-230 pm

~~93341913 c N~~

~~98375 r N~~

ST out of Air 16 June

130-230 pm

~~943-23440 N N~~

Breast + neck ~~app~~ has reddened  
darkish patches, neck has bird  
appear dirty.

~~843-92986 r N~~

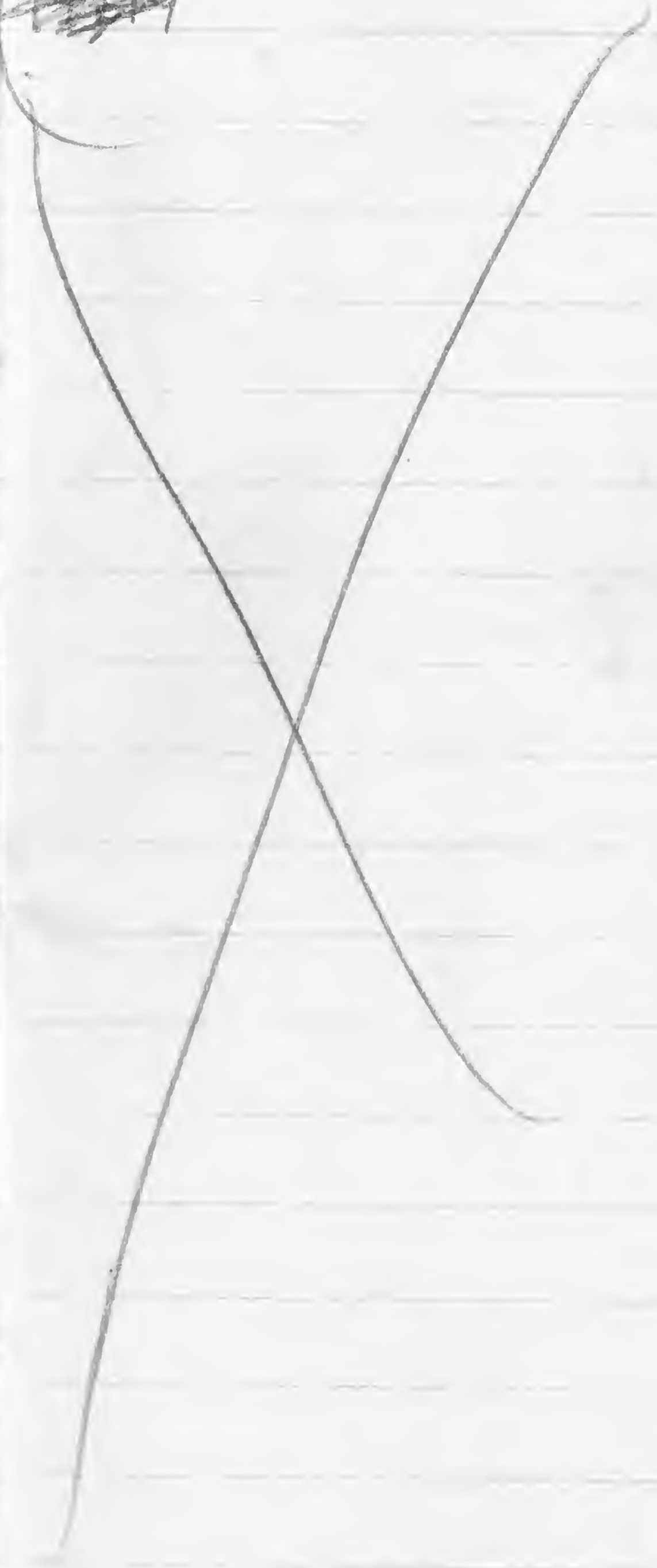
16 June

587

|                    |        |         |        |
|--------------------|--------|---------|--------|
| <del>1232795</del> | orange | rounded | breast |
| <del>2805</del>    | "      | "       | "      |
| <del>3715</del>    | "      | "       | "      |

~~1232795~~  
~~2805~~  
~~3715~~

~~587-12324~~ ~~BR~~



16 June

MEI

587-92334 S B. band on breast

35 S " " " "

36 S " " " "

37 S <sup>very</sup> Light breast band.

38 S B breast band

~~39 B breast band~~

39 S B breast band

40 S W breast Subad 2

41 ♂ F S W head + breast

42 S pale breast band.

43 S brown " "

44 S W breast Subad 1

45 ♀ ♂ F sawny rd

46 S ♂ F red flicker on head.

47 S very light breast band 20

48 S light breast band 24

49 S B Breast band 29

50 S subad 1 w breast 27

51 S subad 1 w breast 21

MEI

MS

L R |

24+25

31+30

19+19

23+23

30+30

30+31

10

28

22

21

32

20

24

29

27

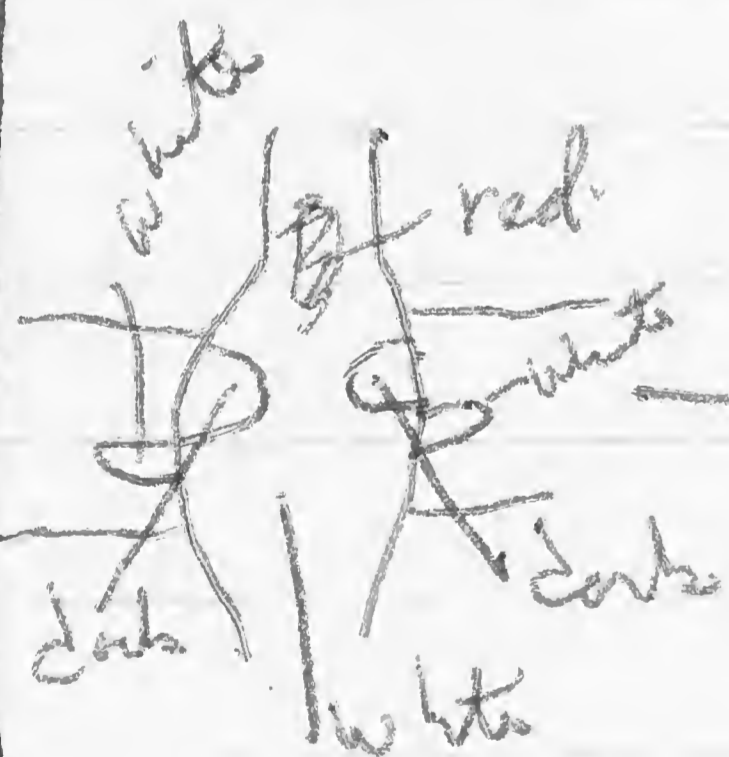
21

belly white with few black feathers

but for a few black feathers on breast

NO molt

SEI



16 June

W ESE shore  
Stoke

587 90713

whitehead with very pale  
black breast and

red

flecks

white belly

SE

757 37051

couple brown flecks  
should

on

breast rest white breast

MS 28

SE

16 June

W ESE shore  
Stoke

587 90713

whitehead with very

black breast on

~~587 90713~~  
~~757 37051~~

couple brown of  
subad

flecks

white belly

breast rest white breast

MS 28



Pilings South

16 June

on post.

52 AL RFB RW 1-3 on 5 4 to

53 5 B Band on beam

54 5 BB Band

55 5 DB Band

56 5 BB band

3, 5-8 on 0 9/12 3 10 on 0

30

27

23

23

17 June Set out fair  
5-745

753-80401 DN

27981 CN old on stem

89776 CN old pink st

88659 c RW-2(5) old " st.  
2 W 1-(5) not 0

84219 r N

13114 r N throat feathers tinged with brownish

79983 r N

75790 R L leg gone

17 June set out fair  
5-745

823-34521 d N

07904 CN

45973 NN slight grayish on lower breast

41159 CN

08742 r N

03056 CN

40952 NN black fleck on side of throat

04502 CN

17 June Sister at Jar

5-745

933 99399-D N

26923 r 1 doct.

09845 r N

84685 r 2

95747 c N

17 June

843 - 93309 c N

88000 r N

17 June ~~87~~  
5-745 Sooties out jar

913-14886 NN

913-11854 CN lights pitting over back and neck

01511 NN " "

07731 NN " "

793-91520 CN BP Vas.

90863 CN d. or st.

17 June ST chicks

993 22001-23000

18 June

out of air RFB

757-36470 subad 2 →

whole skate FFS Jun 67

18 June

N rocks

RFB Ad

8587

908<sup>6</sup>/<sub>07</sub>

Ad broadly color

1 is 2 2-7 is 5 8 is 2 9-10 is 0

displaying to young birds

1 is 2 2-6 is 5 7 is 2 8-10 is 0

18 June RFB out of air  
7-8 Am

|    |                           |                 | RW              |
|----|---------------------------|-----------------|-----------------|
| 58 | <del>stiff</del> band     |                 | 27              |
| 59 | "                         | "               | 22              |
| 60 | "                         | "               | 27              |
| 61 | "                         | "               | 27              |
| 62 | "                         | "               | 16              |
| 63 | Subad 2 all white spotted | both sides      | 26 (10 on left) |
| 64 | Subad 1 whibrest          |                 | 26              |
| 65 | Subad 2 spotted           |                 | 23              |
| 66 | very light headband       |                 | 26              |
| 67 | black bill breastband     |                 | 11              |
| 68 | Subad 1 whbreasted        | <del>band</del> |                 |
| 69 | Subad 2 spotted           | 1 in 5          | 26              |
| 70 | Subad 2 spotted           |                 | 29              |
| 71 | "                         | "               | 22              |
| 72 | "                         | 1 no band       | 31              |
| 73 | "                         | 1 "             | 1 in 2          |

4 100m R in 3)

1 in 1 2-6 is 5 7 in 1 8-10 is 0

3, 3-6 is 5 7 in 2 8-10 is 0

2-5 is 5 6 is 4 7-10 is 0

18 June Start of air  
8-9 AM

~~823-07213 RN~~ 753-88873 CN

843-80065 RI 13595 RN

88190 RN 91292 RN

78199 CN 17948 CN

86662 RN

18 June Start of air  
8-9 AM

793-76050 CN

823-02293 CN

02612 RN

44597 RN

49261 RN

02268 RN

PST-35453 RN

39975 N

462700 N

~~843-80065 RI~~  
~~88190 RN~~  
~~78199 CN~~  
~~86662 RN~~

18 June  
8-9 an

5 ft out

of air

933-41922 R N

913 247.56 r N

couple gray feathers on breast

42349 CN ddp st



RFB 18 June  
7-8pm out of air

587 92375 light band 26  
 76 very " wolly white 30  
 77 band 1 in 2 2-3  
 78 left band 20  
 79 " " 1 in 1  
 80 Breakband 20  
 81 " " 1 in 0  
 767 51441 Subad ~~30~~ ad Bl  
 82 B Band ~~1 in 2~~  
 83 " " 27  
 84 wheat Sub 1 30  
 737 441964 Ad ~~1 in 2~~  
 SE 44178 Ad 1-4 in 5  
 587 90748 Repeat 15 June  
 85 Ad 21  
 587 Ad 92352 Repeat 16 June  
 737 44118 Repeat Ad 30  
 737 43762 BF 4 Ad 3.3  
 737 44481 BF 4 ad orange streamer  
 86 Brown Brested 22

SE 111  
 ST. MEI  
 SEI  
 SE  
 SE  
 P. 11 in 50  
 156  
 61d abcl

C Noddy  
~~753 2585~~  
 probably with LW  
 concrete

is 5, 4 in 1, 5-10 in 0 Black St  
 2-3 in 5 4 in 2 5-10 in 0  
 2-4 in 5 5 in 2, 6-10 in 0  
 New or St  
 2-5 in 5 6 in 1 7-10 in 0  
 1-3 in 5, 4 in 1 5-8 in 5 9 in 1, 10 in 0  
 5 in 1 6-8 in 5, 9 in 1, 10 in 0  
 9 in (5)

R leg zone  
 on islet

old dock

|     |                                                              |    |
|-----|--------------------------------------------------------------|----|
| 87  | Band on breast                                               | 27 |
| 88  | " " "                                                        | 30 |
| 89  | " " "                                                        | 30 |
| 90  | subl white breast                                            | 22 |
| 91  | Breast band                                                  | 26 |
| 92  | " "                                                          | 22 |
| 93  | leg " "                                                      | 30 |
| 94  | " " "                                                        | 22 |
| 95  | " " "                                                        | 22 |
| 96  | all white breast couple brow<br>feathers in band<br>sub ad 1 | 25 |
| 97  | Brown B. Band.                                               | 19 |
| 98  | " " "                                                        | 20 |
| 99  | " " "                                                        | 22 |
| 100 | sub ad 1 white breast                                        | 25 |

Plew 19 June RFB

|               |         |         |        |    |
|---------------|---------|---------|--------|----|
| <del>87</del> | 92230   | AD ♂ YF | no pri | 29 |
| 02            | subad   |         |        | 29 |
| 03            | Band    |         |        | 19 |
| 04            | subad   |         |        | 22 |
| 65            | "       |         |        | 27 |
| 06            | "       |         |        | 20 |
| 07            | Band    |         |        | 21 |
| 08            | light " |         |        |    |

587 92319 Ad <sup>repeat 1.5 dm</sup> 17 and <sup>w/mt20</sup>

posts-737-44126 Ad LW 32  
 ← repeat 27 May

|         |    |              |       |
|---------|----|--------------|-------|
| SE into | 09 | Breast Band  | 23    |
| NE      | 10 | " "          | 33    |
|         | 11 | very light " | 19    |
|         | 12 | " "          | 1-4/5 |

~~to 20~~

molt repeat (2 Apr) <sup>let</sup>

2-3 in 5 # in 4, 5 in 1, 6-10 in 0  
 10 in 1 ~~to~~ New or st  
 RW list 2 in 5, 3 in 3 4-10 in 0  
 E Hill w/ chick.

5 in 3 6 in 2 7-10 in 0

RFB. out of air 20 June  
~~7-9am~~

13 sub 2 21

14 " 2 1 in 5, 2 in 1, 3-5 in 5, 6 in 4, 7 in 1, 8-10 in 0

15 late Brown beaked 22

16 night Band 1-3 in 5, 4 in 4, 5 in 5, 6-10 in 0

17 very " " 29

18 sub 2 27

19 Band 18

20 " 19

Out of air 20 June  
ST 745 - 9 AM

753 88295 RN 823 02605 CN

09094 RN

07535 CN

42549 CN

very light flecking  
on lower breast

08353 DN

04851 CN

34676 CN

35810 RN

793-91023 RN

Out of air ST  
20 June 745 - 9am

843 82813 RN

933-97772 RN

94004 RN

96637 CN

old P. ST

42438 CN

old P. ST

86536 RN

84143 RN

very light spitting on breast.

913-17893 NN

09478 RN

09460 N - light spitting on  
breast, throat + forehead

20 June chick

~~993-23003-24000~~

~~24001-24200~~

$\frac{9}{100}$

Red-bill worn + show

Start 21 June 07-0800

753 ~~82683~~ <sup>old</sup> ~~823 44930~~ DN

~~84195~~ <sup>old</sup> ~~45671~~ CN

~~85615~~ CN ~~08581~~ N

~~31887~~ RN

~~40353~~ CN

~~06801~~ CN

21 June 07-0800

~~843 91439~~ N ~~933 95387~~ CN

~~85343~~ RN ~~97411~~ CN

~~42332~~ CN

~~78494~~ RN

~~15145~~ RN

~~35724~~ N

~~86440~~ CN

~~42283~~ CN

~~42179~~ CN

21 June 1971  
~~22 Sabad 2 22~~  
~~23 Sabad 2 19~~  
~~24 Band 32~~  
~~25 Sabad 1 29~~  
~~26 Ad 1st 2-5 to 5~~  
~~587 Sabad 2 23~~  
~~27 Band 19~~

Hofan

79728522-27

Great 7-10  
 Lisianski Aug 67

Belong to me

?



21 June

Sooty Tern chicks

993 - 24201 - 24500

993 - 35001 - 35500

NE of Xmas 6H 0-1

RFB out of Air

797

0700

28528 Subad 2 20

ST out of air 22 June

0630 - red ~~0800~~ 0800

793-52194 CN

823-41729 CN

92430 CN <sup>put on</sup> <sub>Post.</sub>

<sup>not</sup> ~~33214 CN~~ <sub>work</sub> <sub>done</sub>

93753 RN

41779 CN

76105 CN

<sup>old</sup> ~~08961 CN~~ <sub>st</sub>

91469 CN

45517 CN

79918 DN

65471 CN

93927 CN

06330 CN

<sup>old</sup> <sub>st</sub>

~~93799 CN~~

08045 RN

75780 CN

45087 CN

753-24605 RN

86192 CN

90454 RN

17175 RN

22 June Station am  
0630-0800

<sup>old</sup> <sub>or</sub> <sub>st</sub>

843 92172 RN

933-98107 CN

86784 RN

95398 RN

79150 CN

<sup>old</sup> <sub>st</sub> - 86835 RN

88939 CN

65852 RN

<sup>old</sup> <sub>st</sub> 90679 RN

62471 RN

78792 RN

15715 RN

87325 RN

99281 RN

99564 CN

41429 RN

913-11487 DN

943-23847 NN

22 June 57 Chuk

- 1 993-35501-3620
- 2 201-500 - <sup>H-0-1</sup> Box of Rem
- 3 501-700 Rem Box

23 June RFB

out of air  
0630H

- ~~767-40621 light bench bed 20~~
- ~~587 90748 R Report~~

23 June 57 out  
0630 - 0745

~~753-18539 rN~~

~~823-08281 cN~~

~~88811 cN~~

~~45992 cN~~

~~15869 RI~~

~~41236 cN~~

~~89578 cN~~

~~35313 cN~~

~~82531 cN~~

~~07490 cN~~

~~22787 rN~~

~~old st - 45015 rN~~

~~80212 cN~~

~~33129 rN~~

~~10152 rN~~

~~44120 rN~~

green

~~793-50291 cN old st~~

~~90688 cN old Pst~~

~~52147 rN old Pst Red~~

~~743-73111 cN~~

of air

~~84391075 rN~~

~~933-95348 rN~~

~~98703 rN~~

~~42432 cN old Pst~~

~~84950 rN~~

~~92515 rN old Pst~~

~~80370 cN~~

~~97938 rN old st~~

~~92737 rN~~

~~43487 cN old st~~

~~78154 rN~~

~~85451 rN~~

~~86386 rN~~

~~92827 RI~~

~~94311 rN~~

~~78789 rN~~

~~91091 rN~~

~~913-09322 rN~~

~~light spotting over breast~~

~~with red forehead~~

~~853-94480 rN~~

~~00335 rN~~

23 June

57 Chicks

~~36701 - 37100~~ Pen Mid

~~37101 - 37700~~ Pen Dist

36993 partial alb of upper wing coverts

RFB out of air 24 June

~~0000~~ 0613-0800

77 28529 light breast band 23

30 <sup>with band</sup> Brown checked 21

31 Band 30

Stout June 24 June  
615-0800

~~753-24007 CN~~ 823-02011 CN

old PST 85517 RN

40968 RN

85299 CN

43598 NN

77406 RN

41790 DN

86989 RN

08319 RN

19224 F1

08060 RN

80836 F2

06485 RN

28241 RN

43421 CN <sup>old P</sup> <sub>st</sub>

88798 CN

43955 CN

20688 RN 2

43120 DN

793-91796 CN

40665 DN

old PST 90010 CN

46140 DN

79079 CN

42030 CN

old <sup>st</sup> 50214 CN <sup>gran</sup>

34142 RN

75693 RN

42309 RN <sup>old P</sup> <sub>st</sub>

93975 CN

94281 CN

93175 RN

843-86622 RN <sup>old P</sup> <sub>st</sub>

933-11952 RN

78488 RN

99594 CN

99846 RN

~~836~~

86032 RN

64718 <sup>rest 0</sup> <sub>1, 2, 2, 1</sub>

80276 RN

94348 RN

41660 CN

97720 RN

Continued

753-86175 CN

913-10672 CN

01410 RN

07121 NN

04045 CN

moderate black spotting  
over breast and  
sides of neck

02685 CN

79728532-38 24 June RFB

32 Band 28

33 very light band 31

34 Band 20

35 ~~BF~~ 23 and 9 in 3

wing  
of  
Fry  
area  
SSW

36 Ad 21

~~pilings~~

SE inner 37 Band 23

38 Band 23

73744113-Ad 22

~~SE pilings~~

24 June

ST checks FG 3-4

37701-38000

38501-38800

~~等~~

25 June  
0620-

753 11506 rN

81448 rN

<sup>oop</sup> st 17118 rN

76903 R1

<sup>oop</sup> st 81875 rN

~~12277 cN~~

~~75654 R1~~

823 39346 rN

030750 rN

46472 cN

47073 cN

09650 rN

35926 cN

45085 rN

042750 rN

<sup>oop</sup> st 10305 cN

39533 rN

415.31 cN

36243 rN

<sup>very</sup> XL pattern  
on bin 02500 rN

30186 rN

~~793 78257 rN~~

91712 rN

<sup>oop</sup> st 93883 cN

st out of air

843 83149 rN

85131 rN

91001 rN

90206 rN

93846 rN

933 99626 rN

<sup>oop</sup> st 99542 cN

87661 rN

86445 rN

<sup>oop</sup> st 17954 R1

80407 rN

<sup>oop</sup> st 90013 rN

42809 R4

95058 rN

86492 rN

~~853 93788 R1~~

913



25 June

BB you 587 90659-33  
Still mostly brown

737 44863 forest stream with black 23  
 777 285 39 Band 25  
 8 40 light band 25  
 #20 41 RFB Sp4 Bond 15  
 42 GFAM 4 + 9 3/4  
 43 GFAM 49  
 44 RFB Sp4 Bond 25  
 45 GFAM all new  
 GFAM 737-44759 " "  
 RFB Sp4 Bond 767-51714<sup>22</sup> BK St  
 " SWB w/low 767-54811 24  
 46 RFB SWB " 27  
 22 RFB Sp4 757-37974 22  
 47 RFB Sw 22  
 48 GFAM all new  
 49 GFAM 3 out  
 23 50 RFB Sp Bond 22  
 51 " " " 27  
 24 52 " SWB 27

Report  
 79728522 RFB  
 587-92329  
 25- 587 92393  
 757-36470 28  
 587 92391  
 26 767-41051  
 15 Feb  
 24 53 RFB Sp APB 28  
 54 " " dark B 31  
 55 " " " 21  
 56 " " " 27  
 57 " " " 25  
 58 " " " 1 out 6 3/4  
 25 587 90392 4 3/4, 9 1/2 Ad<sup>51</sup> Fac<sup>col</sup>  
 59 RFB Sp4 Bond 20  
 60 " " H Bond 24  
 61 " SWB w/Pr, 28  
 26 62 " Sp w/Pr 23  
 63 " Sp H Bond 22

17 dm

25 Jun

NFI GFSU 797-28564 -33 <sup>w/ Br. Red</sup> <sup>Th 8/16 BIAK</sup>

- | ~~65~~ RFB Sp dBB 24
- | ~~66~~ " " 23
- 67 | " 20
- 68 ↓ Very light 27  
kub.

RFB 26 June

out of area  
630-0745

~~69 Band 25~~

ST out of air 26

753 89109 CN  
19842 RN  
22285 CN

823 42465 CN  
43196 RN  
40002 RN  
35315 CN  
42911 RN  
48281 RN  
45086 CN  
04248 RN  
40475 NN  
09262 RN

mod spotted on breast

793 92842 NN  
91861 CN  
77438 RN

853 97391 RN

June

0630 - 0745

1383104R2  
93603R2  
86421R1  
90891 RN  
87251 RN  
80531R6  
79443 CN  
90476 NN  
87375 NN  
98690 RN  
78414 CN  
94726 RN

15 spots  
spotted  
on breast

933 42357 CN  
99695 RN  
76886R5  
10884R  
99431 RN  
43461 CN  
86496 RN  
70772 RN  
99618 RN

2nd or  
ST

13 73432 CN

913 18955 NN

ST out of air

753 89109 CN  
19842 RN  
22285 CN

823 42465 C  
43196 RN  
40002 RN  
35315 CN  
42911 RN  
48281 RN  
45086 CN  
- 04248 RN  
40475 NN  
09262 RN

mod spotting on breast

793 92842 NN  
91861 CN  
77438 RN

853 97391 RN

me

0630 -

0745

843 83104 R2  
93603 R2  
86421 R1  
90891 RN  
87251 RN  
80531 R6  
79443 CN  
90476 NN  
87375 NN  
98690 RN  
78414 CN  
94726 RN

is for spotting on breast

2nd or 3rd ST

933 42357 CN  
99645 RN  
76886 R5  
10884 R  
99431 RN  
43461 CN  
86496 RN  
70772 RN  
99618 RN

743 73432 CN

913 18755 NN

27 June  
0730-0830  
at PST

753 88736 RN  
81521 RN

823 41348 CN  
36177 RN  
41681 CN  
43830 RN  
32874 RN

793 74727 CN

57 out of air

~~843~~ 89130 RN  
99627 RN  
99736 RN

~~933~~ 86787 <sup>at PST</sup> RN  
~~79532~~ RN  
~~95255~~ CN  
~~89154~~ RN  
93578 RN  
21697 RN  
98910 RN

~~853~~

91303130 NN

~~943-23697~~ RN  
light party on hand  
and over neck

RFB out of air  
27 June 0800-0830

~~70 Subad 2 26~~

~~71 Band 1-4 in 5, 5+6~~

ST Chicks  
28 June

~~993 38001-500~~  
GH 3-4

797-28572

28 June ST out of air

RFB out of air 28 June  
Band 22

73 - Band 1-4 in 5, 5 in 4, 6 in 5 7 in 18-10 in 0  
74 - Brown backed white breast - 1-7 in 5, 3 in 4, 4 in 10 in 4

0630-0730

~~753 86918 FN~~

~~80051 FN - old Post~~

~~823 49594 RI~~

~~08310 RN~~

~~41903 CN~~

~~29972 RI~~

~~40331 CN~~

~~10096 RN~~

~~02302 CN~~

~~45720 NN~~

~~36232 RN~~

~~843 94459 FN~~

~~79142 RI~~

~~94869 RN~~

~~933 41695 RN~~

~~41945 RN~~

~~77820 RN~~

~~96857 FN~~

~~41039 FN~~

~~87231 RN~~

~~36585~~

~~47438 RN~~

~~41917 CN~~

~~99185 CN~~

793-74743 CN

92555 FN

heavy spotting on neck  
light spotting on breast

~~943 21643 CN~~

light spotting on breast  
913 09236 FN  
913 05427 CN

03775 CN

75

7

1963 743-73001-74000  
753 12001 - 12300  
12401-12600  
24001-24100

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1964 753-80001-90000  
793 74001-80000  
90001-94000  
823 00001-01000

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1965 793-52101-52200  
823-02001-09100  
09200-11000  
34001-44000  
45001-47500

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1966 913 - 00001-20000  
943 - 20501 - 26000

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1967 943 27001 - 40000

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1968 933-43501-58500

all



7530-222-0078  
FEDERAL SUPPLY SERVICE