

Jim Lane's Field Notebooks

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JL_(1992 on)_13	15	(29-04-95 / 17-05-95)

TO BE CONTINUED

Collins NOTEBOOK
1347 FAINT

1972-73

Prints (and other) logs are from
July 2002 search for field notes
to incorporate (as appropriate) in
report on 1976-77 Peck-Henry
waterbird surveys.

J 21/7/02

1

Mon 10 Oct 1977

DB (Black on yellow) in

flight of 41 ~~DB~~

prob nesting near

campfire in larch

Myr. Chamys. ~~Polium~~

1110 hrs - shot & well

12 other eggs seen

Tues 11 Oct 1977

91

DB

1640 hrs

in pine area to above

(2)

Sim 16 Oct 1977 - P.E. Inlet
115 hrs.

C1 (Blaze yellow)

in flock of ~130 penguins
roosting in bank opposite
Cherry's polehouse hut

lost by nest missing on body edge
highly cd.

1130 hrs D6, D7, C3 (Blaze yellow)

in flock of ~40 pbs roosting
on bank on west side of
Sticks Channel 3rd day
in good sight on all 3 birds

(3)

(4)

(5)

Sum 16 OCT 77 contd

1205 hrs. C6 (Black on yellow) in
flint of S bank rising on
small side of Whiting Lake

1410 hrs A3 (Black on yellow) in
flint of ≈ 60 bank rising on
bank of mouth of Whiting
Lake

1435 hrs A5, A4 (Black on yellow) in
flint of ≈ 119 bank rising
on outer edge of shallow
in Austin Bay

1600 hrs D6, C3, D7 (B on Y) in
flint of ≈ 110 rising
on bank on west side of
Lake Charles

(6)

Nov 13 Dec 77

Alkyl 100E Embroid (5th order)
Cotton equivalent 100g/l
Subst 740g/l degree polymerization

Stick to req. amount of alkyl 100E
with a convenient volume of water.
Soft, hard, & self water may
be used.

In terms of ... makes a wet lay
organic content approx 300 to 500
ml of alkyl 100E in
convenient volume of spray emulsion
per lecture.

Higher polymerization rates may be
needed in order of high
organic matter content.

(7)

MCC - Arimitsu Mist Duster
MD 35 B.

✓ 0.6 liter container.

High water on 7th, 8th Dec
Brewing on the 9th, Dec.

1 Blast feed Combschurke
2 Kurbelmann.

1 Gray Power
c. 6 1/2 liter 2000.

c. 10 1/2 liter Feed Combschurke.
2 few liter bottle

1 Polystyrene foamy - the cone.
Polyurethane - 1/2 liter of 5.

10

data in Memo 6, below line 10
Memo 6, line 10

11

63 Blue box
3 Orange box
2 Green box
2 Yellow box
3 White box
1 Red box
2 Purple box

Orange box
Yellow box
White box
Red box
Purple box

6 Orange box
Yellow box

Blue box
Orange box
Green box
Yellow box
White box
Red box
Purple box

(10)

date of ...
Mamm. ...

(11)

63 Black ...

3 ...

...

...

3 ...

1 ...

...

...

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...

...

...

...

...

...

...

...

...

...

...

...

(12)

Pages of sheet in the
book on writing under the hand
with lines

Conclude with a book in
the school

Conclude with a book in
the school

AZ 1/11/11

1/11/11

(13)

1/11/11

(12)

~~Types of the ...
... ..
... ..~~

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... ..~~

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(13)

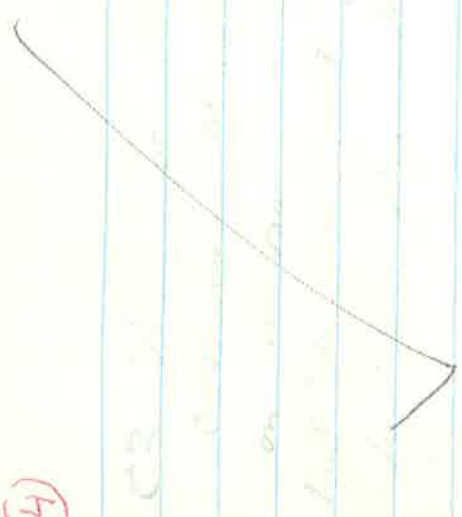
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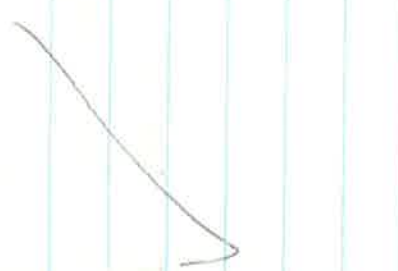
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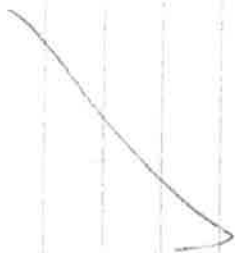
(14)



(15)



(15)



(14)



Jan 29 Jan + Mon 30 Jan 1978.
Lake Bambun (SE of
Ajijima)

Waterbird
Following species recorded

- i. Little Grebe - definite, seen in lake
- Hairy-L Grebe - ditto
- ~~Black Duck~~ - c 10
- Little Pied Cormorant - c 5
- White-faced Heron - c 5
- White Grebe - c 5
- Shore Swallow - c 60 plus overcast.
- Black Duck - 3 seen in evening.
- Mourning Duck - c 5
- Black Duck - Hundreds of ducks.
- Grey Teal. - Part, most abundant
- Shoveller. - (> 100) then smaller.
- Least sand duck - Then the rest.
- Blue-billed Duck
- ii. Moust Duck

4. Whistling Kite? - (possibly only one seen at distance)
Sitings - 2 seen
Count - < 100
Black-fronted Noddy - 10 seen in one flock
Green-backed - 1 seen
Common Sandpiper - 1 seen
Pied Skink - 2 perched at night
Banded Skink - 2-3 banded in morning.
4. Count - < 5

Largest o'ryzite (254g) on ~~the~~
 led slope of Jambun lake. Not
 some of lobed - stone
 Found around edge of lake in
 course in morning. Liked over
 to Lake Panabany - Mungela
 and against Pan.

Banabany - E. side of M.
Myrsine (P.) around edge.
Chickens growing in parts of
 lake 41 least 1.5 m
 deep (100 m off east shore).
Shrub (with r. leaves) side to
 gorge edges. Appears to be
 same (with shrubs) looking
 pronounced.

Panabany + Mungela tall
 dry as a bone. ~~then~~
 Mungela vegetation heavily grazed
 - no regrowth, with some
 grass (Mungela) even dry beds.
 Feeding of all 3 lakes
 badly limited.
~~Thick grass - much less algae.~~

(20)

BEERWULF LAKE

86 ~~265~~ 15 Yell 6. Gumbak

~~Pch.~~

~~Swans~~

~~Gray Teal~~

~~Small Gulls~~

~~Shoveler~~

~~Coot~~

~~Cormorant~~

~~Mourning Dove~~

~~White - fronted Green~~

~~Swallow~~

Start going to edge of lake.

Dist. of change many.

High water level - 100 ft - immediate effect
so not disturbing. Could go to the edge.
But low 1.5 ft day. (They walked out that far)

(21)

NANNING LAKE

Low L. -
T. water in
in water

Red Skiff

Cormorant - ~~2~~ > 100

Gray Teal

< 800 Black-brown (counted 770)

34 Pch.

Common Sandpiper

Mourning Dove

Sharp-shinned Hawk

White-tailed Kite

Shoveler

Black-fronted Albatross

1 Sharp-shinned Sandpiper

2 Ducks seen.

2-3,000 Shits - mostly Mourning Dove

~~2-3,000 Shits~~ also Great, Pintail also
numerous.

(22)

K. FLY

31 Jan 78

0927 h

Amongst other birds

110 Black Duck

2 Plumbeous Ibis

1 White-eyed Ibis

many Grey Ibis

Black Cormorant

Pelican

(23)

4

(24)

Brai Toussaint MH 120.

yellow bed

Head breaking - set etc.

Dumby in the creek - stem for
exhibit.

Alpaca (3 following)

Not aware large bird exhibited -
hard to know of nests.

But last 2-3 years.

Wingnut very recently.

BC or PC long problem

\$6 for 25' etc.

Keypa Feb 2007

Set etc 0' night - 10 day growth

if breaking

Head nests - 1/2 hr in water

if breaking, 1 1/2 of nest.

(25)

15 family might live at
moment

Mallet - ear + yellow
eye

Cooklet

Greybird

Red
Black

John + Fina with

(young) + smaller (Bills)

Need to strengthen which species protected
what not (by said LSC unnoted)

End of winter bed for

15 eggs - engine out fairly

(26)

Some tracks from what brown bear
to thin them out.

Now mixed not prepared to leave.

Cost 11 brown fish - base 1
to 20 steps + bank is 10 -

Some white rocks also
bank of large rocks of forest
while not forest.

40 Boxes - fine white. 1115 lbs.
\$10 per box - Gray bear print.

One not a small contents of other -
cables find going under forest but-

(27)

50° Outside but generally
cables 50% of 1000 cables
cost.

c 120 Pbl per box
lot more of dangle.

Let's say that all year round.

How much of income is credited?



28

~~about mixed Capivi Tans
- first fill for stem~~

~~Steps don't.~~

~~Bill Watts
| Forward ST~~

~~Set nets~~

~~May/June
to Aug/Sept~~

~~Probs~~

~~Aug/Sept
to May/June~~

~~Some set for males during
hunting season.~~

29

Can be hard to find
nets just fly in
many.

60 ~~amounts in net at once.~~

Steps at wood at beginning
of last hunting season.

Leave 2-3 boxes with each
hand.

Problem begin when fish hit
the net. Whiting

usually reluctant to
hit therefore nearly a
problem. (tell them last
person)

Large bits of problems

Belabors

Already egg-breaking programme
of the old days.

Prescriptions

Similarly - where where
reading columns of Pinks
in old days
- where are they now

Scare tactics (as they)
should not look like that
you see the days by
revisions. The numbers

at: Part trace
(click right records)

Pink + smelt sound at
start time. V. few small
cobblers - estuary at
start time. Many
small

Fisherman also days
in a corker & prained

Not permitted to use gear
which will catch any
fish in a school.
Gear to prevent fish
going under that is out!

Trend is one person per boat - 2 boat work together.

Sept - found security around edge of port with speedboat - took public is 20 jobs helped boat - didn't work

Bad comment at the time. Looked for 2-3 months. Like agreed to early flow (would work really?) Large Print.

No problem at the moment. - studying boats etc.

Strong bed pit. - 300-400 beds per person with net.

Small cottages ^{100 numbers} ~~look~~ towards end of ~~main~~ ^{main} ~~mainly~~ ^{mainly}.

Small cottages number very low - 20. - Cover

Plan can remember thought would be a bad ~~collide~~ reason.

C7 yellow - a ^{8pm} - 6.30 Bang (two month) - Will 47 other jobs

(34)

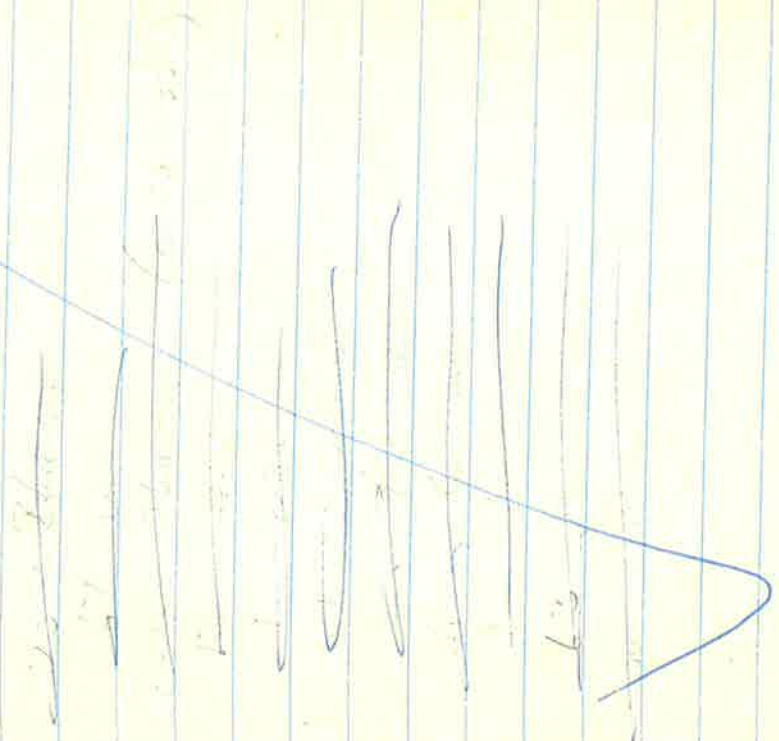
Tues 7th Feb 78

D2: with one other on
edge of bank about to change
hunts - 0525 hrs

D3 will appear 300 other. job
on sand bank of "honeycomb" channel
bank with Phragmites/Delphinium etc.

0740 hrs.
No other signs amongst them

(35)



(34)

Tues 7 Feb 78

DZ will not alter on
edge of bank about to change
height - 0525 hrs

DJ will supply 300 other jobs
on sand bank of bridge channel
level with Murray Ditch string at.

0740 hrs.

No other jobs amongst them

WED 22 FEB 1978

(35)

~~23 Feb 1978~~

~~17 Feb~~

~~13 Feb (total 230)~~

~~13 Feb~~

~~13 Feb~~

~~13 Feb~~

~~13 Feb~~

~~13 Feb~~

~~13 Feb~~

~~13 Feb~~

(36)

Net MD Dye and Salt

Thurs 23 Feb 58

1025 - 7040.

40 + 16 + 8 + 27 + 9

16 + Salt Duck 233 + 15 + 12

1 Pelvic

6 Coat.

31 Peruvia (Methel) - on floor

1 Snow Gulls

2 + 1 L.B.

Feet.

Coat worth 6 shaw

tonized Grav. Call Salt.

possibly. 101 Nordland St. Colorado

✓ Total 275

1963 ->

(37)

\$ 200,000

Alaska - where now = \$75,000

on present acct.

Alaska.

D Name different search.

one from another.

2) Name to be by

+ compensatory return

of habitat + environment

habitat acquisition.

3) Compensatory Parks only

i) funds to Govt.

ii) private land + donate

iii) own + donate land?

Up to 200 birds per season.

on main list.

Alcoa Cont.

Recommend

Alcoa to contribute \$5-10,000/annum
to Hiking Club Trail Fund
to be given as ¹⁰⁰⁰depth was
fit. is in same basin as
Snake Bluffs.

As with that station, ^{possibly}
worth time to go to waterfall
area. ^{By}

Spine as weather not possible?
some work need to be added
to station as well?

Wet are conditions on conditions
to WCTF. Why was it
not up? Do we get these
pages of conditions?

Some funds will be stopped
different (smaller size of available
water) to return first
of independent findings.

Alcoa Cont.

Recommend

Alcoa to contribute \$5-10,000/ann
to Hickey Co. for fund
to be given as ^{months} depth sea
fit. it on same basis as

Indy Blakes

Be will about election, saying
would tend to go to waterfall
area. B

Give on weather not possible?
same work need to be added
to election is well?

What are conditions on contribution
to WCTF. Why was it
not up? Do we accept these
pages of contribution?

How much funds will be required
different (smaller sum of possible
work) to reduce cost
of subject bridge.

Willygo's Super.

Delivery - one with

slab - 5' and
\$ 63.50

Shimono - Willygo's St.

- on delivery boat

Original label - Willygo's St.
Kachets - \$ 52.50

Sino Long Kungfu

V Explorer (1.5703)

Set 11 March 78

Leaving boat - out to Willygo's tip.

C2 Yellow led 5' other
Pkt. of 1510 km.

Friday in loose place.

51 Pkt. contact in one place.

very on sand contact of
P. up to 100 or 110 km.

Sun 12 March 1978 -

1615 hrs Mabel Toller Rest.
^{solitary}
~~(Forest Rest)~~

1 Black Sw

75 + 19 Black Duck

1 + 6 Coot.

1 Little Pied Cormorant

1 + 4 Little Grebe

2 Dusky Moorhen

1 White-eyed Duck: (♂)

Water Level Low

2 adult Black Ducks - 1 adult green
cormorant + 50 cormorant of lake.

Spartina (?) plentiful in lake

No domestic ducks

Thomson's Song.

Final 1625 hrs -

Stanley Park Lake

1635 - 1655 hrs

Thomson's Song

~~Sw~~

~~40~~ = 15 Dusky Moorhen

~~96~~ + 151 + 12 Black Duck

~~2~~ ² ~~sw~~ Song Sparrow

~~5~~ + ~~13~~ ⁵ + ¹³ ~~Parula~~ ^{Parula} ~~in~~ ⁱⁿ ~~the~~ ^{the} ~~lake~~ ^{lake} (Mallard)

~~6~~ + ~~50~~ ⁶ + ⁵⁰ Coot

~~at~~ ^{at} ~~Mabel's~~ ^{Mabel's} ~~Rest~~ ^{Rest} - ~~empty~~ ^{empty} ♂

~~10~~ ¹⁰ ~~Blue~~ ^{Blue} ~~Billed~~ ^{Billed} ~~Duck~~ ^{Duck}

~~2~~ ² ~~Little~~ ^{Little} ~~Grebe~~ ^{Grebe}

~~9~~ + ~~3~~ ⁹ + ³ ~~Blue~~ ^{Blue} ~~winged~~ ^{winged} ~~Starling~~ ^{Starling}

~~6~~ ⁶ ~~Great~~ ^{Great} ~~Black~~ ^{Black} ~~Duck~~ ^{Duck}

~~1~~ ¹ ~~Sw~~ ^{Sw}

~~green~~ ^{green} ~~cormorant~~ ^{cormorant} ~~and~~ ^{and} ~~rest~~ ^{rest} ~~empty~~ ^{empty}

~~Water~~ ^{Water} ~~level~~ ^{level} ~~low~~ ^{low}.

Trout Lake Woods
1785 - 1735 L.

167 ± 10 Blue Sown
cc ~~250~~ 250 Coast

cc 200 Blue Duck

cc 300 Blue Jays
46 wood Blue-billed Duck

c 10 Wood Duck

2 seen Little Cock

1 Blue-eyed Warbler
c 2 Yellow-billed Duck

Very fluffy young
1 Dead foot seen

Water level - 1/2 full → high

Through mud flat
on small island

Redwing
& Kestrel
some sky

Ken
Kantman King Trees
- Canada
- Ulysses

in 4 weeks - Ulysses

Sat 18 March 1978

Neil McDonnell Park

1 Greenback Noddy = 1
Pantrel Drinks → 169
(275 m 28 Feb)

58+2
58 109

3 Coot
Pantrel Drinks

John Lake Sun 19 March 78

1750 - 1800 h.

3 Shoveller = 3
4+ 67+ 2+8+15 Black Brack +29 = 125
1 King Turt = 1
1+2+3 Pied Bitt = 5
1 Blue-billed Duck = 1
1+17+19 White Gulls = 37
3 Black Swan = 3
35 American Hawk (Plethor) = 35
2 Coot = 2

Thorn's Shrike. Like last day except
few numbers changed 300 x 15 m
along western edge near Jetty.
no dead or dying birds found.

Near Lake

19 MAR 78

1805 - 1820 L

Black Duck

Shoreline

Pied Bitt.

White Ibis

White Ibis

Common Duck

Blue Jay

Coat

Common Sparrow

Red-necked Stork

Black - pointed Duck

Black Swam

White Eg

Gray Finch

Wood

Small Goshawk

Blue-billed Duck

Plot a Rough & sunny. Belled

approx 100 m of west shore.

about among edge of lake to

be all the *V. trichura* now.

99% of lake area covered

approx to be at least ~~100~~

0.5 m deep -

Nov 20 1882 78

Bot. Cuba.

Water plant common at chin.

Not sweetish another spec.

Palynology - pollen in prot.

Water has spores in one of them. Several organic compounds known.

Water was from prot. If found elsewhere in one sea water etc.

Botanobolus - due to common etc.

Penicillium was water - good one 1000 grains of pollen per inch of the top.

Tells me about CHITONATE

(also account of labris + one of fine)

Planktonic Algae

Why again is like.

Brown - name by ecology

Amount of Alkyngyll = water

or amount of cells present.

Amount Alkyngyll can be related to Temp, light, nutrients.

Product. How the algae

P. algae of Lake Placid.

Why again present (29) Alkyngyll

changes v. much more rapidly than the seasons

- ecology - highly developed system.

Competitive exclusion (Gause)

W. G.

20-40 species generally fewer in saline lakes

Portage

Amphibia in the lake too rapid to present any stable invertebrate to Volvulus.

- This is the basis for diversity of life due to dry stages - hydricity, or etc.

etc. Natural changes - temp changes

Portage ~~etc~~

The large lake

from phlyte - winter

summer max

fall - winter

max - July

More amphibians in smaller lakes

Grasshopper

Spring bloom of diatoms

Summer - - - - -

Lake summer - - - - - Blue green

Mc Hard 1969 - Lake Michigan

~~PM, F.M.~~ ~~etc~~

F.M. - Blue green most abundant

Foodweb for phytoplankton most abundant in Autumn

Blue - spring

Small to define 4 seasons

TEMP	Low	High
Low	Winter	Spring
High	Autumn	Summer

Reasons for rapid change in species abundance

1. Zooplankton grazing (predation)
[strong & the immense relationship between
Zoo & phyto numbers.]

also Phytoplankton may produce zooplankton by secreting mucous substances.

2. Parasites - fungal & viral parasite of phytoplankton
Viral - (cyanophytes)

3. "Toxic Substances"
Abundance of "antibiotics"
i) - self inhibition

or ii) autochthonous - inhibited growth

of other species by secondary toxin

Food web - blue green algae - phosphate has significant activity. Thus bring a standstillment by high degree of self grazing

Some doubt whether substance to cause lysis forms or some compounds are toxins to higher animals - G. H. R. Ford

(55)

0720 - 0735 h

Mayer Lake 21st March 78

15-60 Shrike Counted

11:00

Lake Chittening c 1030 hrs.

Bank end 104 Wt counters

Bank end 1050 - 1105 h

45 Count

131 brown

1 x 4 Y 6 Sparrows

2 Wt Hens

1 Wood Duck

Blat Duck

Other birds (partly shot - visible in distance)

(56)

Lake Jambury

c 280 Lake J.

1 Grasshopper

8 Bluebird Tern

100+ Sparrows

18 Black Tern

Robin

(57)

Planters

City Market 5 mill St.

Hospital Benefit Fund

81 Pine St.

Comfort Wear.

June 8 (or 7 1/2?)

\$22.99.

Pearce & Son Chemist

(58)

SAS J. & A. April 8.

A3 in Hall 1/4, 1/4, 1/4

ad Tulare PA - many

102000.

D2 = ca 1000 peds

(at last in other with

102000)

92 140000

1000000 have many

1000000

< 800 Peds (at least class

heavy in Tulare - 1000000

1000000

< 1500000

(57)

Mastercard

City Market 5 Wall St.

Hospital Beneficial Fund

81 Pitt St.

Comfort Beer.

Apr 8 (or 7 1/2?)

\$22.98.

Pearce & Son Chemist

(58)

SAS 100 April 8.

A3 in York at 54 jobs

at Tulare PA - very

1020 hrs.

D2 = cc 100 jobs

(at last on other work)

yellow job

at 1400 hrs

Center of Lower Merion

Exbury.

< 800 Feb 12 record along

Henry St Fund in detail

bill at 1570

< 1570 hrs.

(59)

Tie Ops?

(60)

Shannon
Anders Hyppich

Green Lanes. - legs

Plan just get 2 trees.

3 additional pencils

- 1 bottle ink

+ 1 of book.

- good quality watercolor

Richard + Jip's stuff.

for - sketch - 3 pencil.

\$89.95.

Smile means 72.00

Plan just get out of it - here.

Gay abignote

~~Wiblytin~~ ~~Longin~~ ~~Wooly~~

1 Hellman's Examiners

- nylon not prehistory

36

or 6.6 lbs. end of about

Enough 88 lbs

~~about ten~~ ~~pieces~~

+ ~~1000's~~ ~~longer~~

3 compartments. (→ 2)

Wiblytin Longin

* Roman 500

2 compare

4 other products (with out)

+ 1 in flap over top?

prehistory



\$72-50

Orange: 2 full height orange.

Bottom edge around top

Brick oblong

(63)

Wellington East

Blue very light or white

Unincorporated

—sewing!! poor!!

2 main carpenter

4 others (one on top)

—poor sewing.

\$89.50

good shops & wood left

Frederick

(64)

Frederick

Wellington

Kocher's

— v. comfortable

— had some wood

way to get wood truck.

Not Frederick

One main carpenter

+ 3 others.

Dyker

or Frederick?

Parke has milk.

(65)

Hay St.

Chow between

William Hellmark - books

Kobik

Ernest - lavender

William Flamin - Haggach

(66)

Eggs

Friedrich 2 min Mixed Extra Computer

X 3 or 2 Nylon

X 1 Nylon

X 1 Nylon 1 + 1 comp last

✓ 2 Canvas