

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK: _____

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland

ORIGINALS OF

BLOCK

MAPS

(NOT TO BE SENT OUT)

Keep in Office.

Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU-A.W.C.
218/15 OGILVIE RD

BRIDGE WA 6153

By the first
Friday
after

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

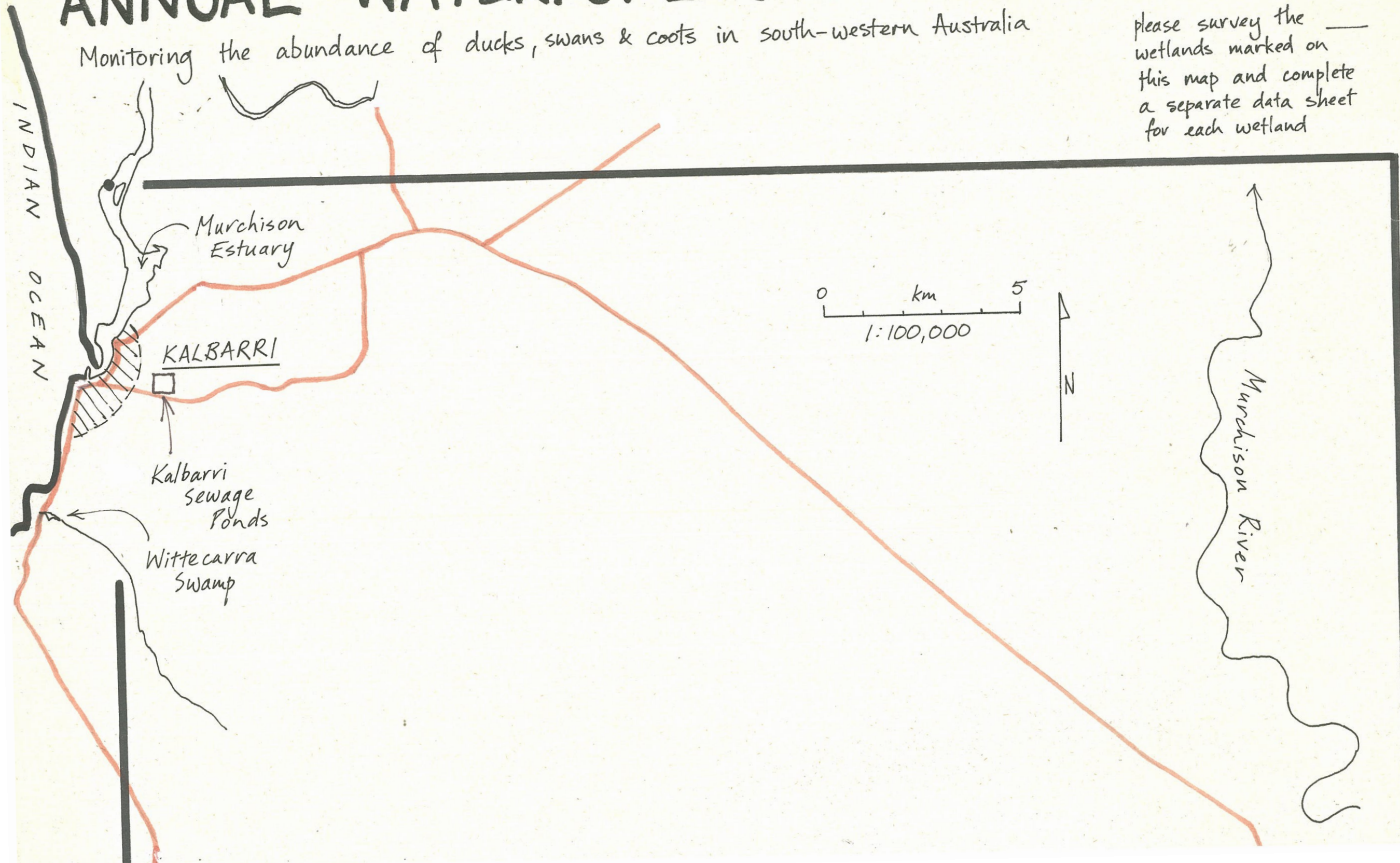
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

048 210

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland



→
To
AJANA
& HWY

OCEAN

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

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To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

ANNUAL WATERFOWL COUNTS

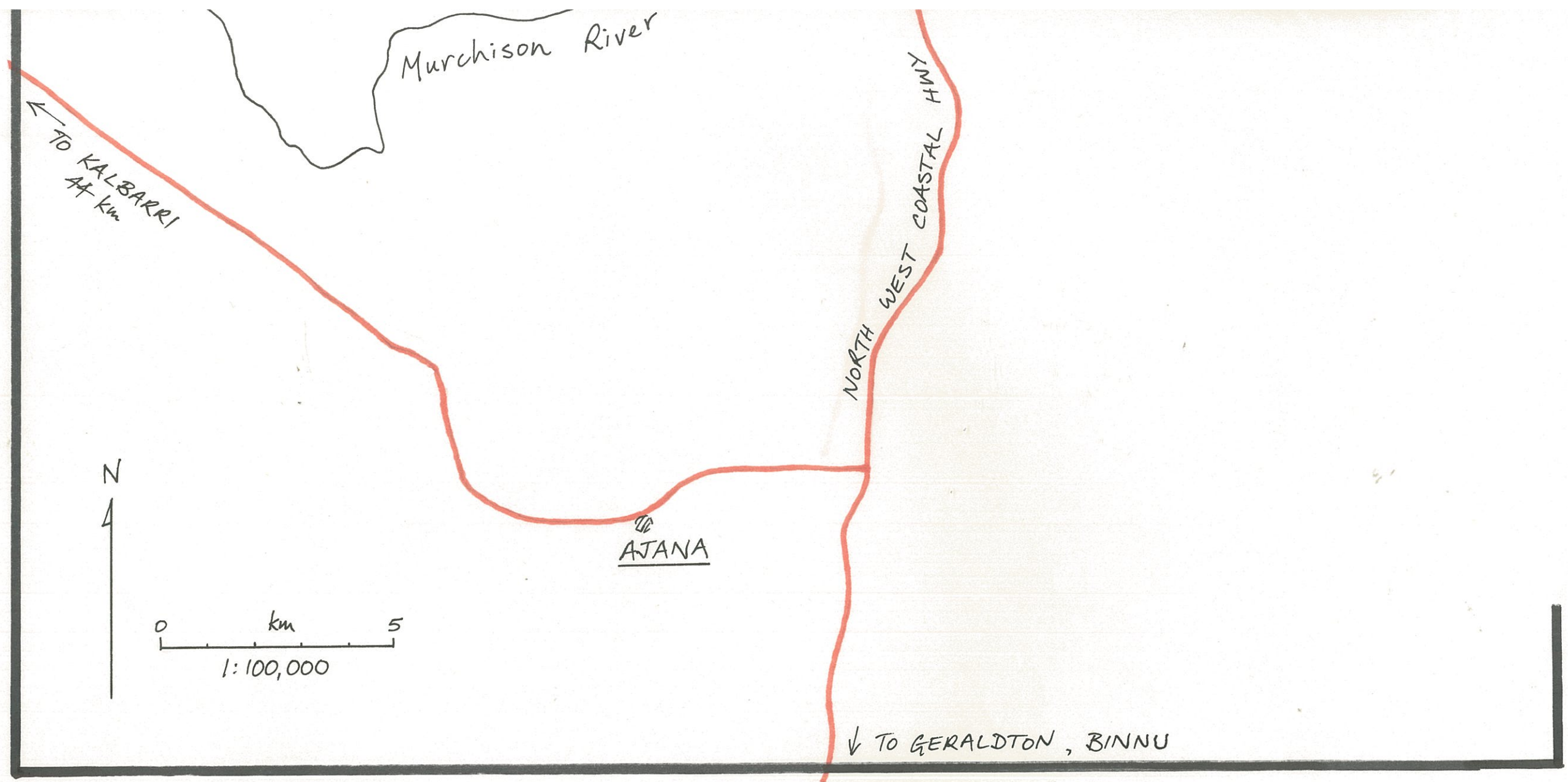
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

048 212

please survey the _____
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RAOU - A.W.C.
218/15 OGILVIE RD
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By the first
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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

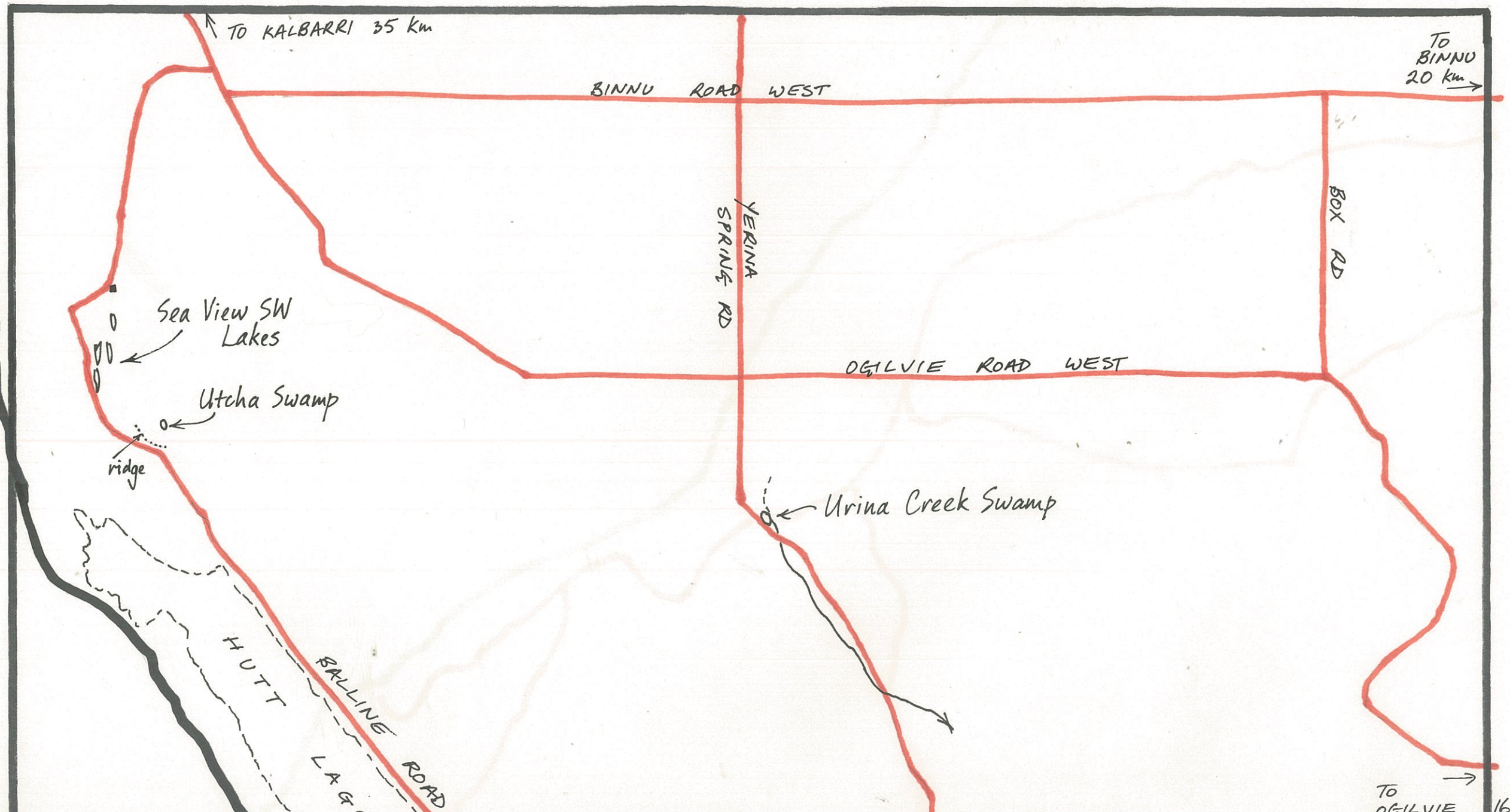
ANNUAL WATERFOWL COUNTS

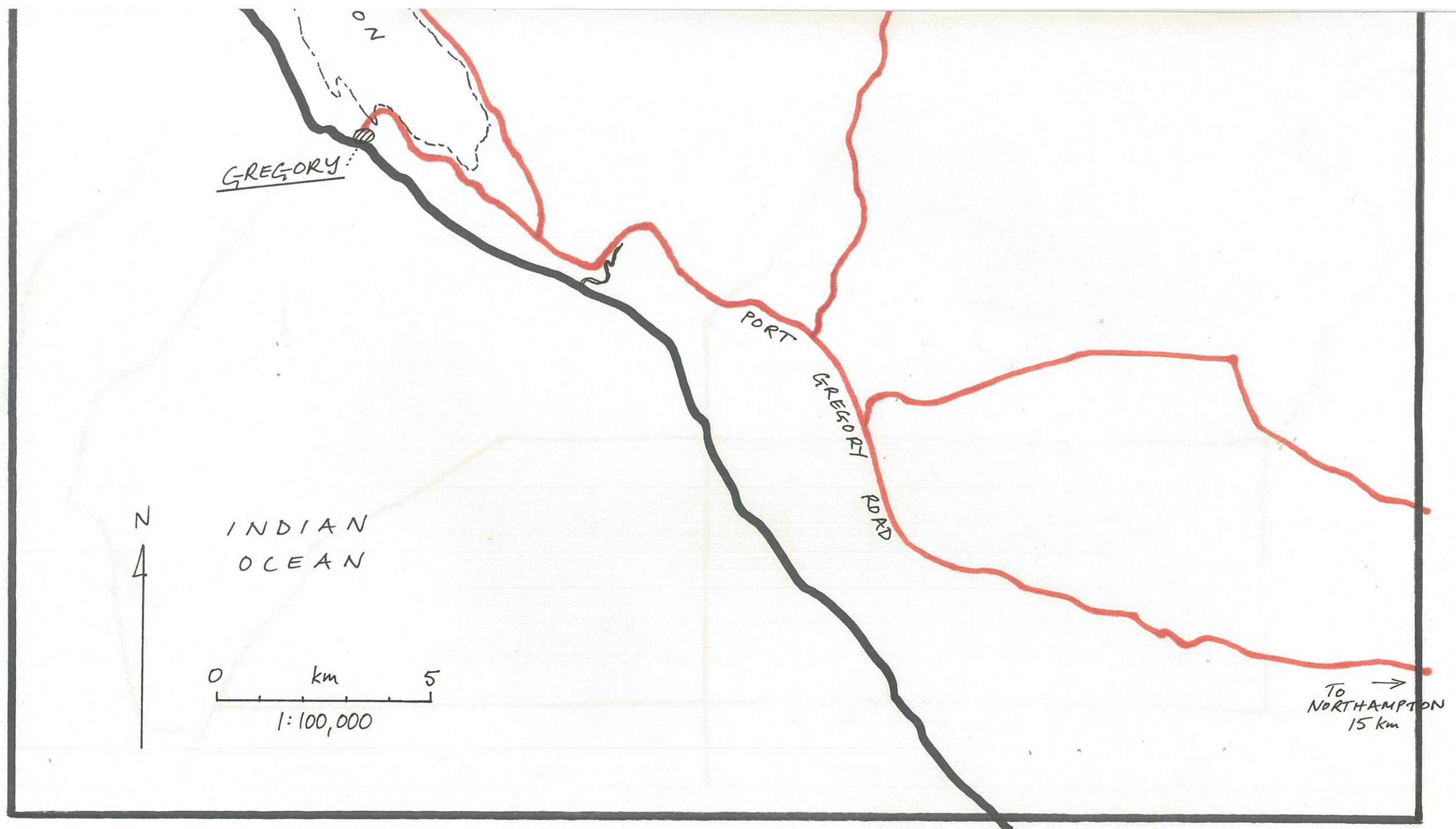
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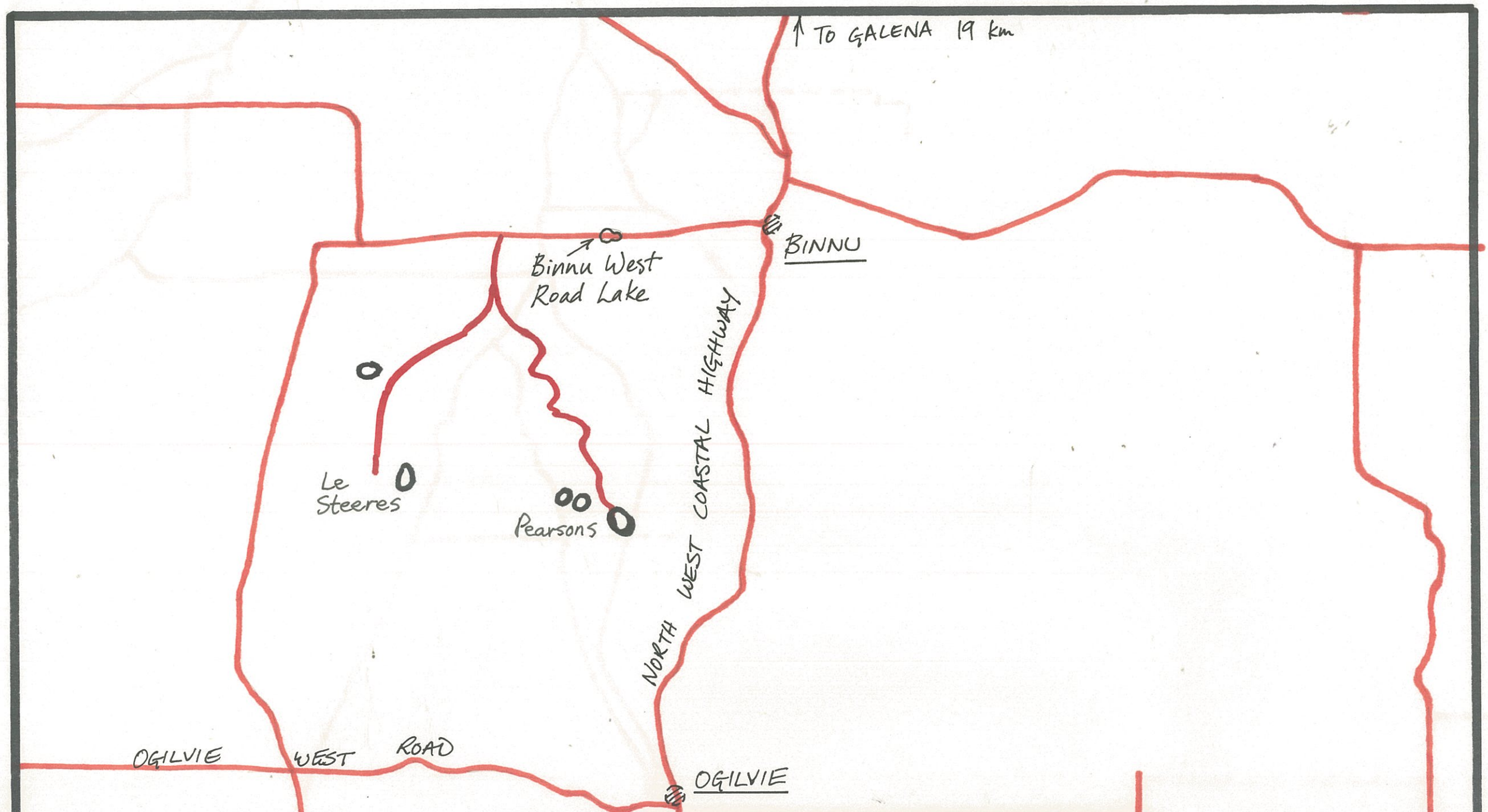
ANNUAL WATERFOWL COUNTS

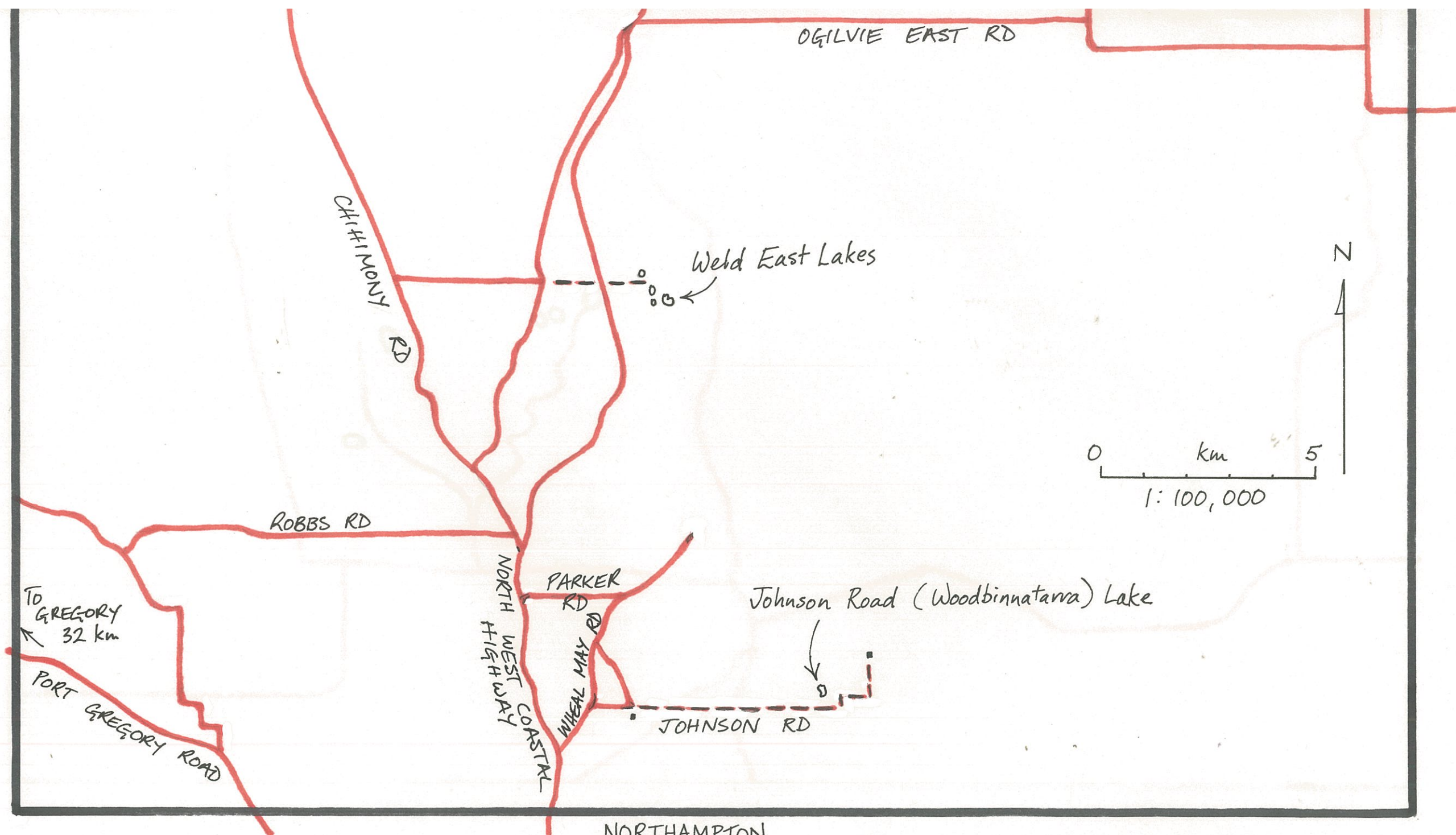
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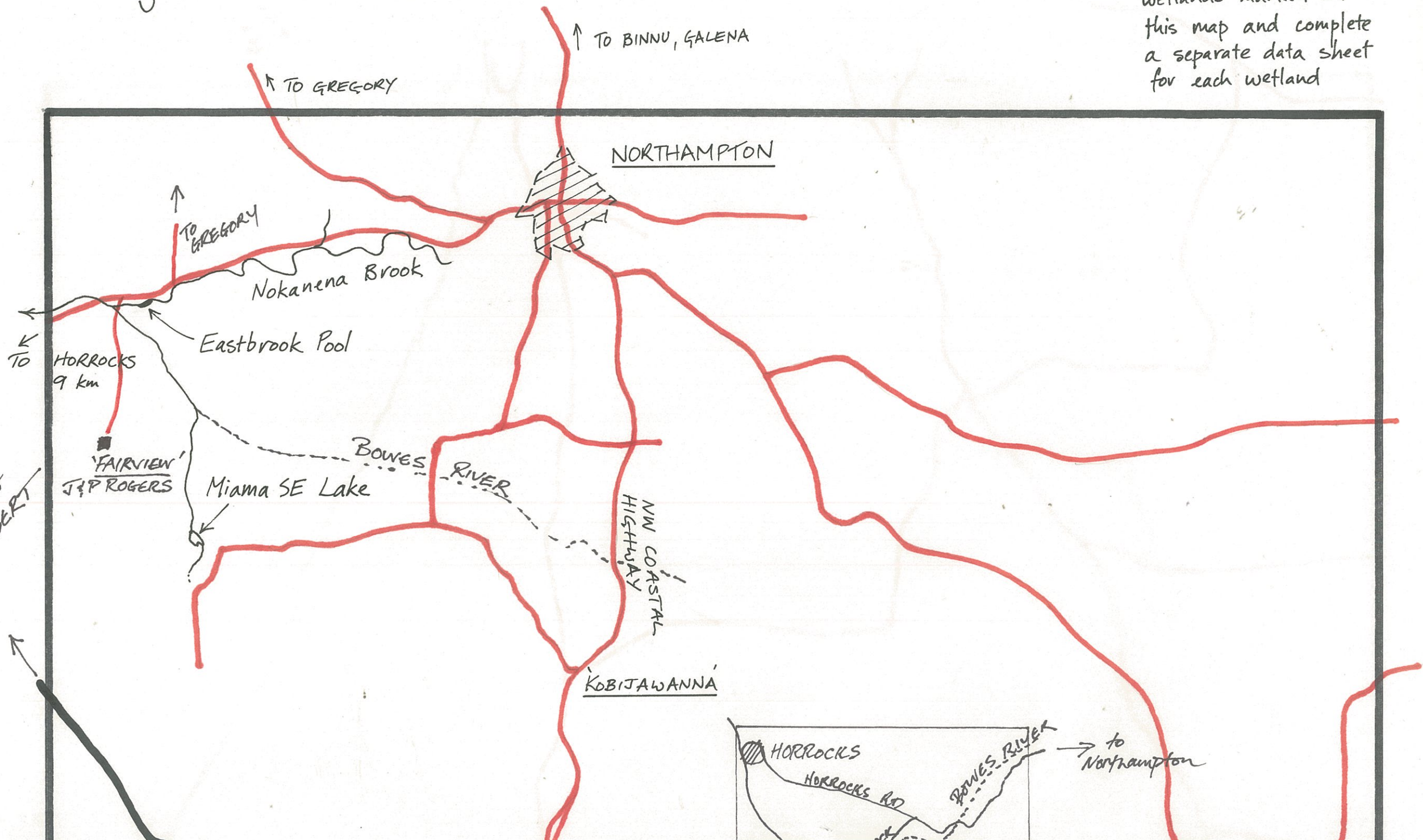
ANNUAL WATERFOWL COUNTS

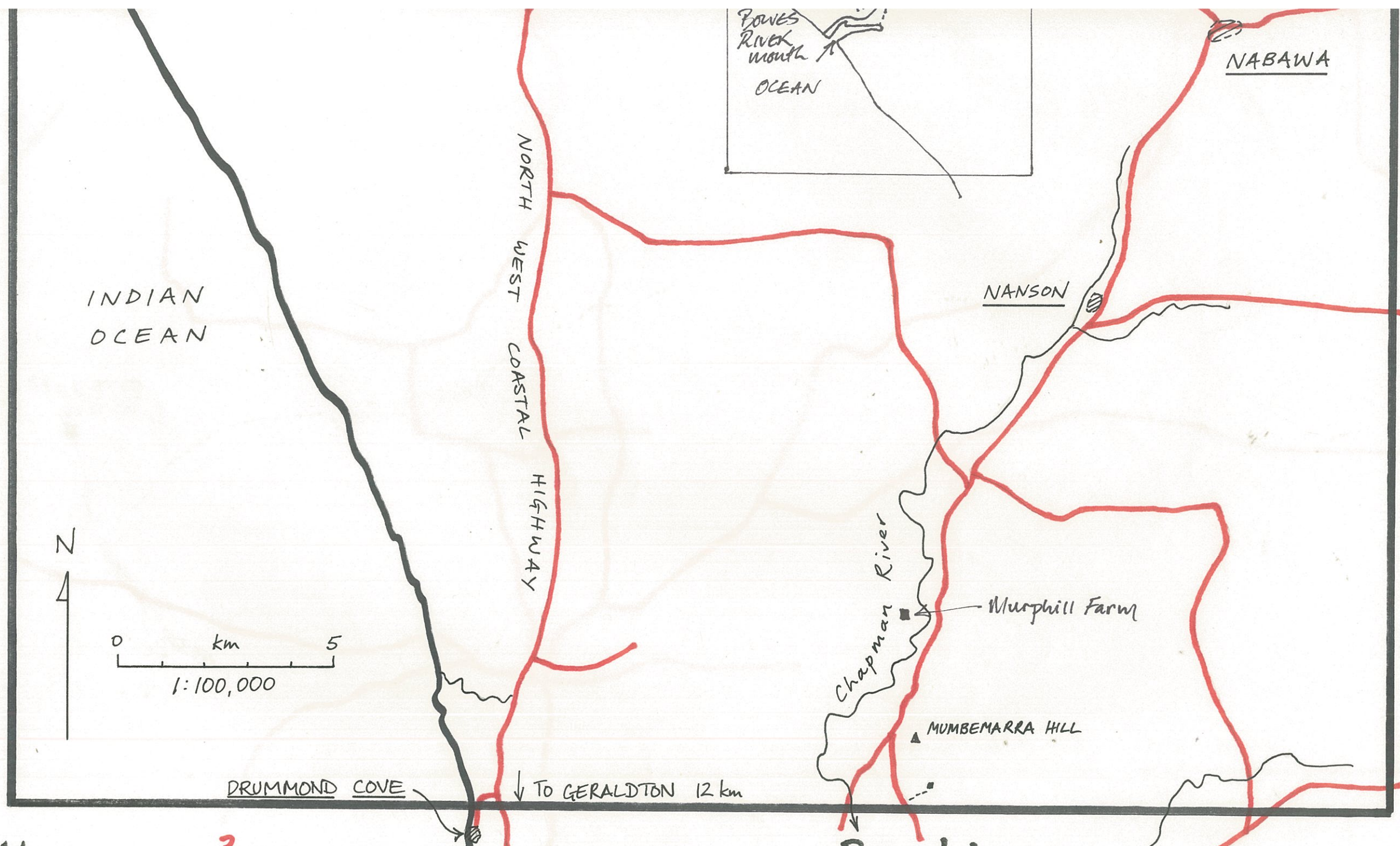
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- By the first Friday after Count

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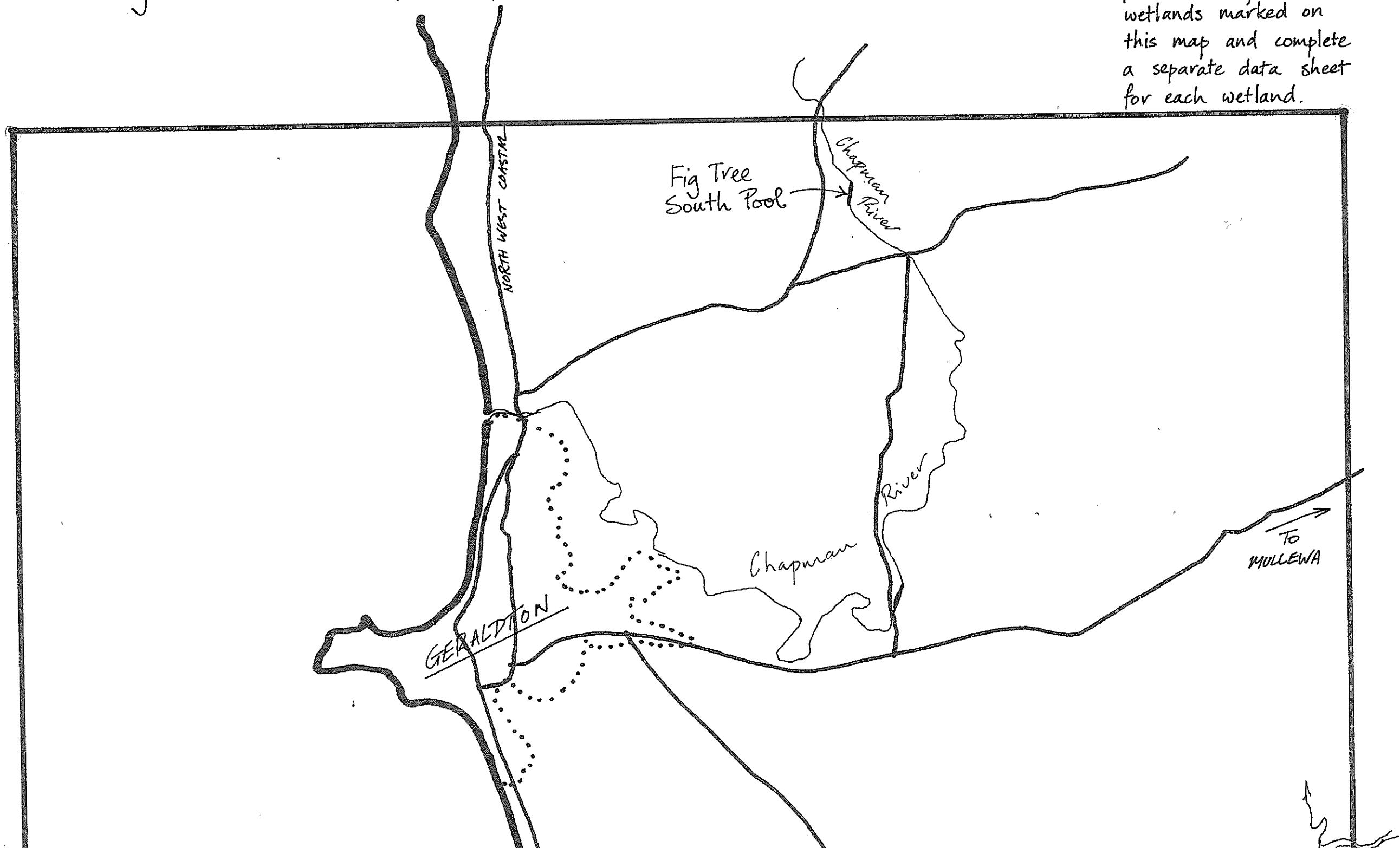
ANNUAL WATERFOWL COUNTS

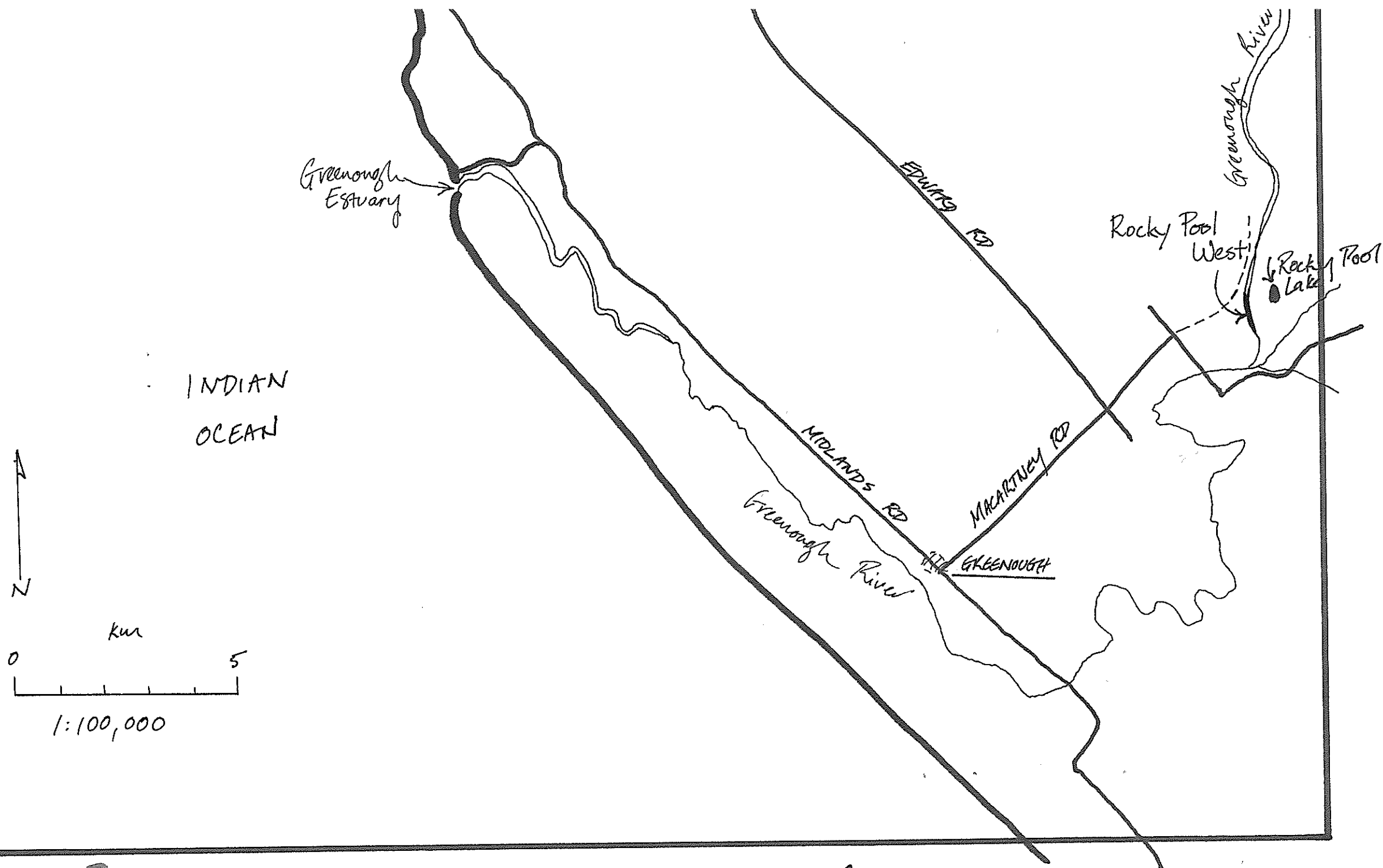
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Send in :

TO DONGARA
(32 km)

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

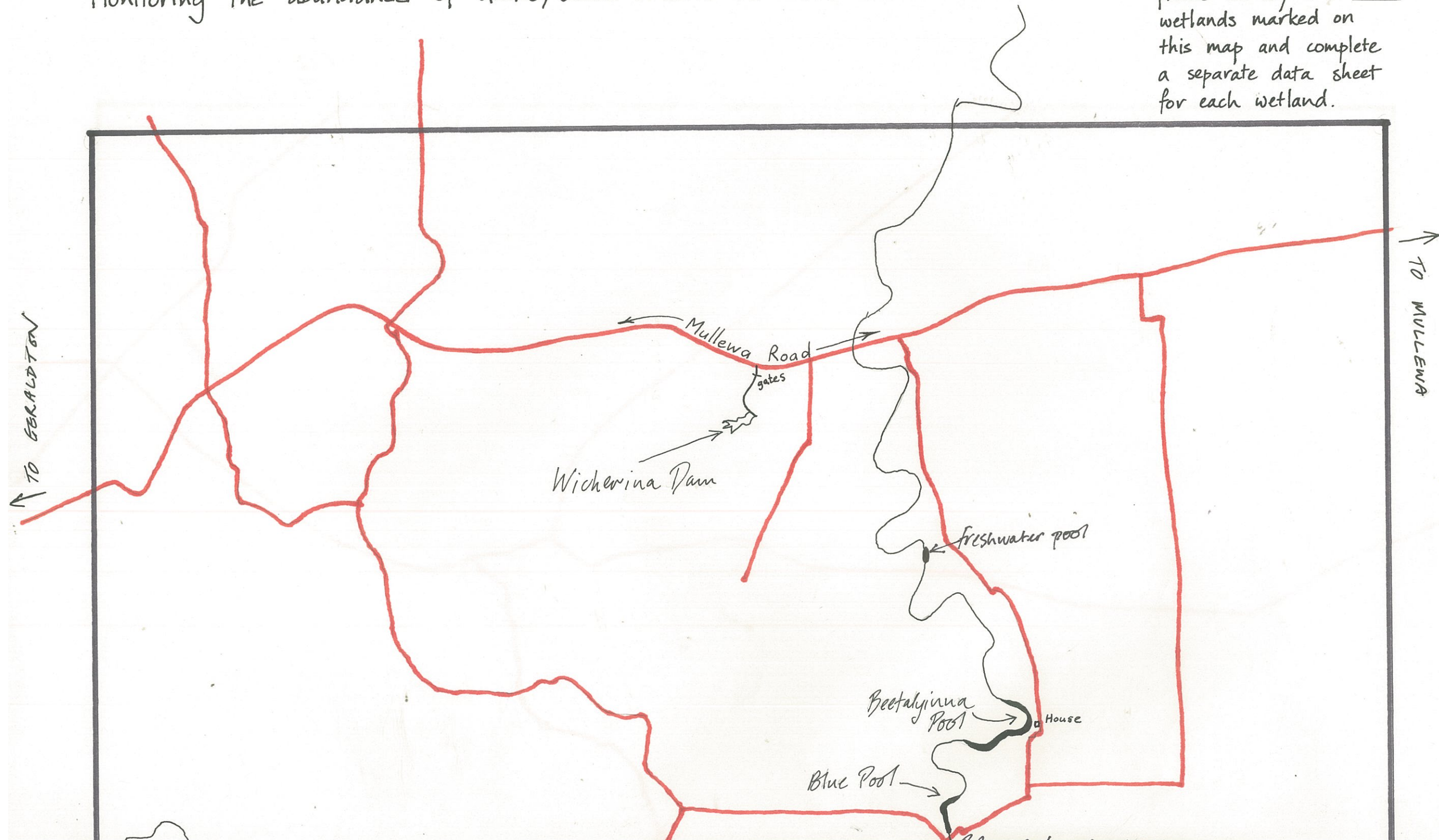
ANNUAL WATERFOWL COUNTS

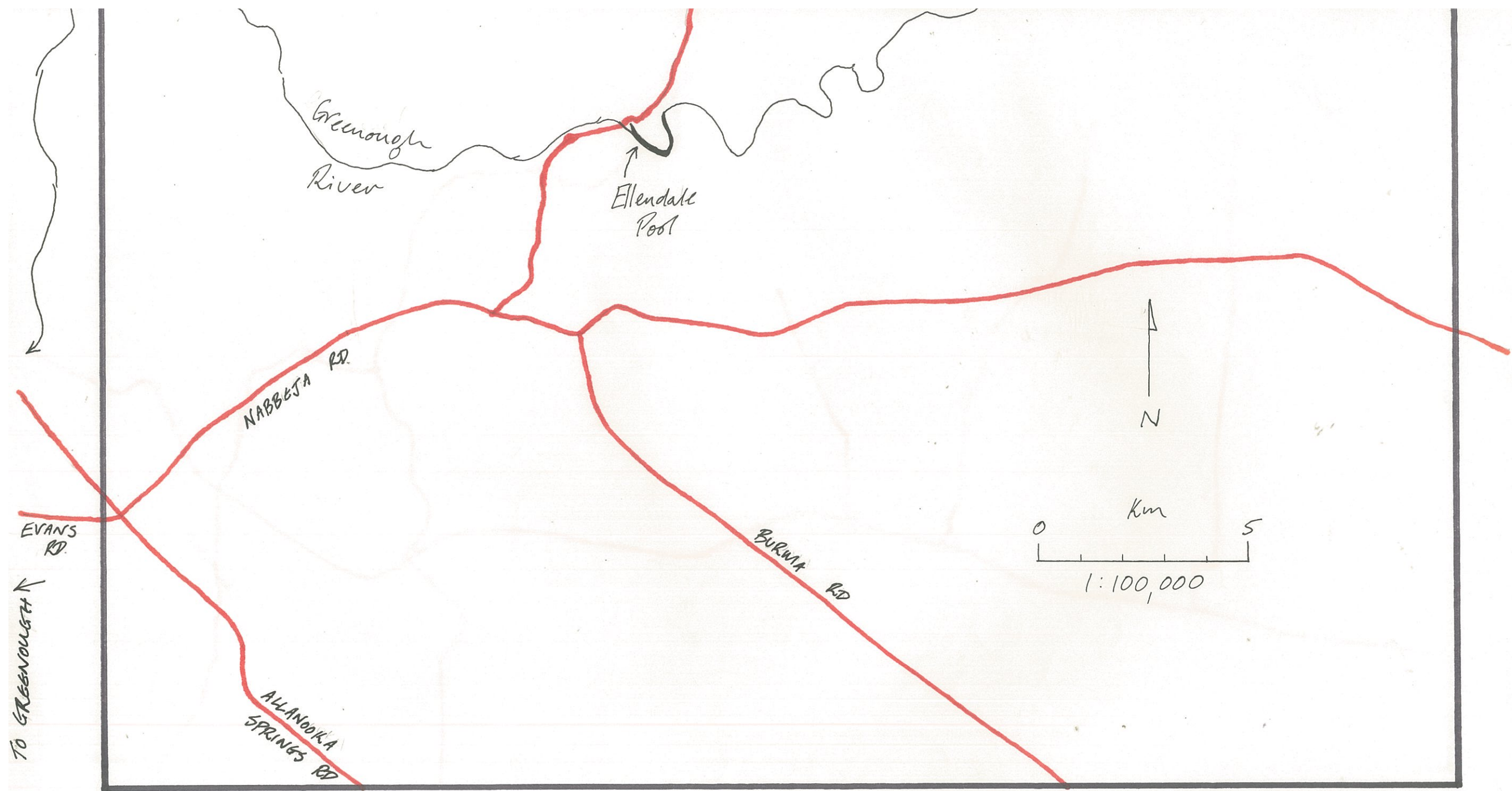
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Send in :  TO MINGENNEW (52 km)

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU -- A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

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ANNUAL WATERFOWL COUNTS

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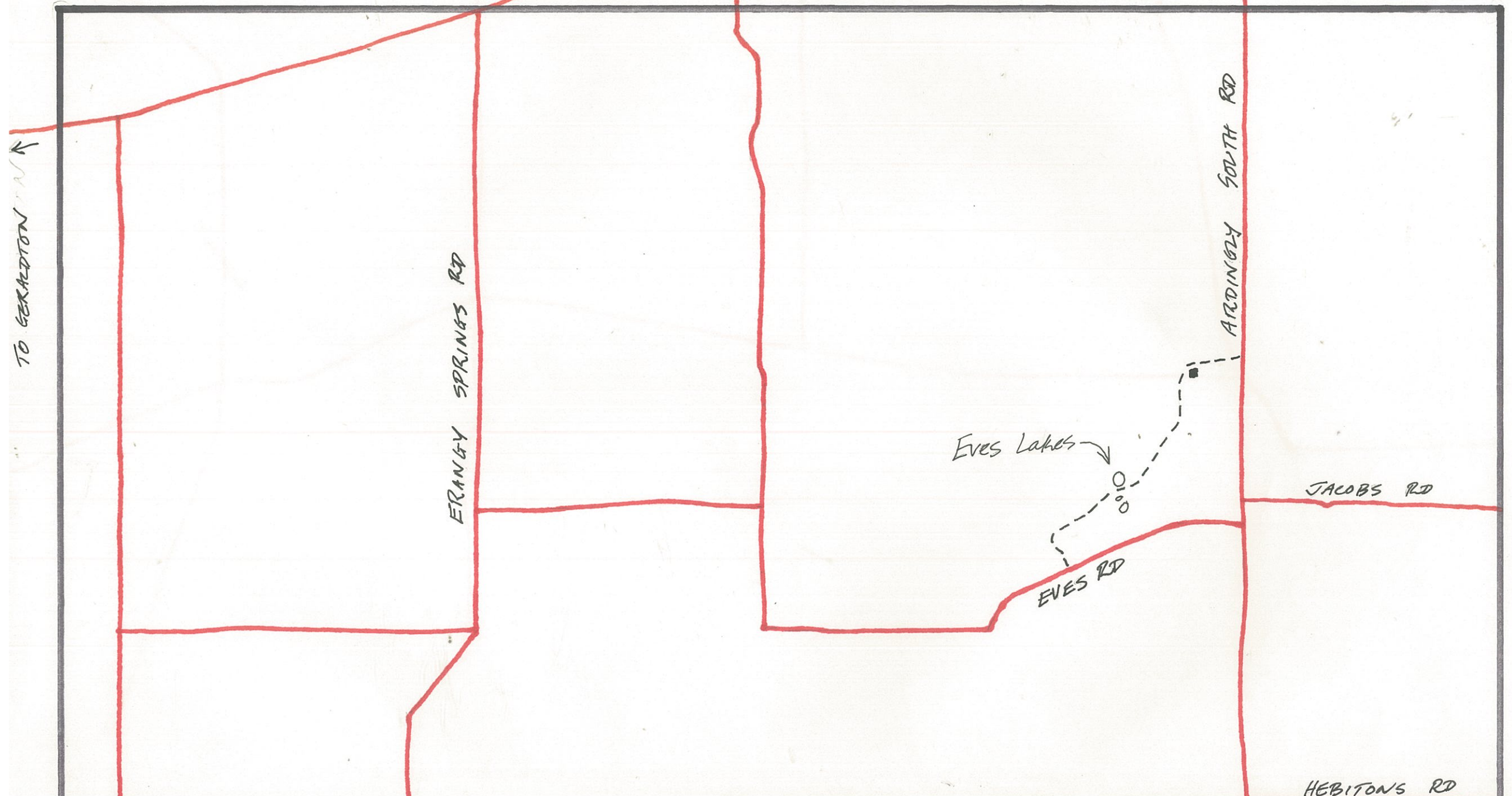
TO TENINDEWA
(3km)

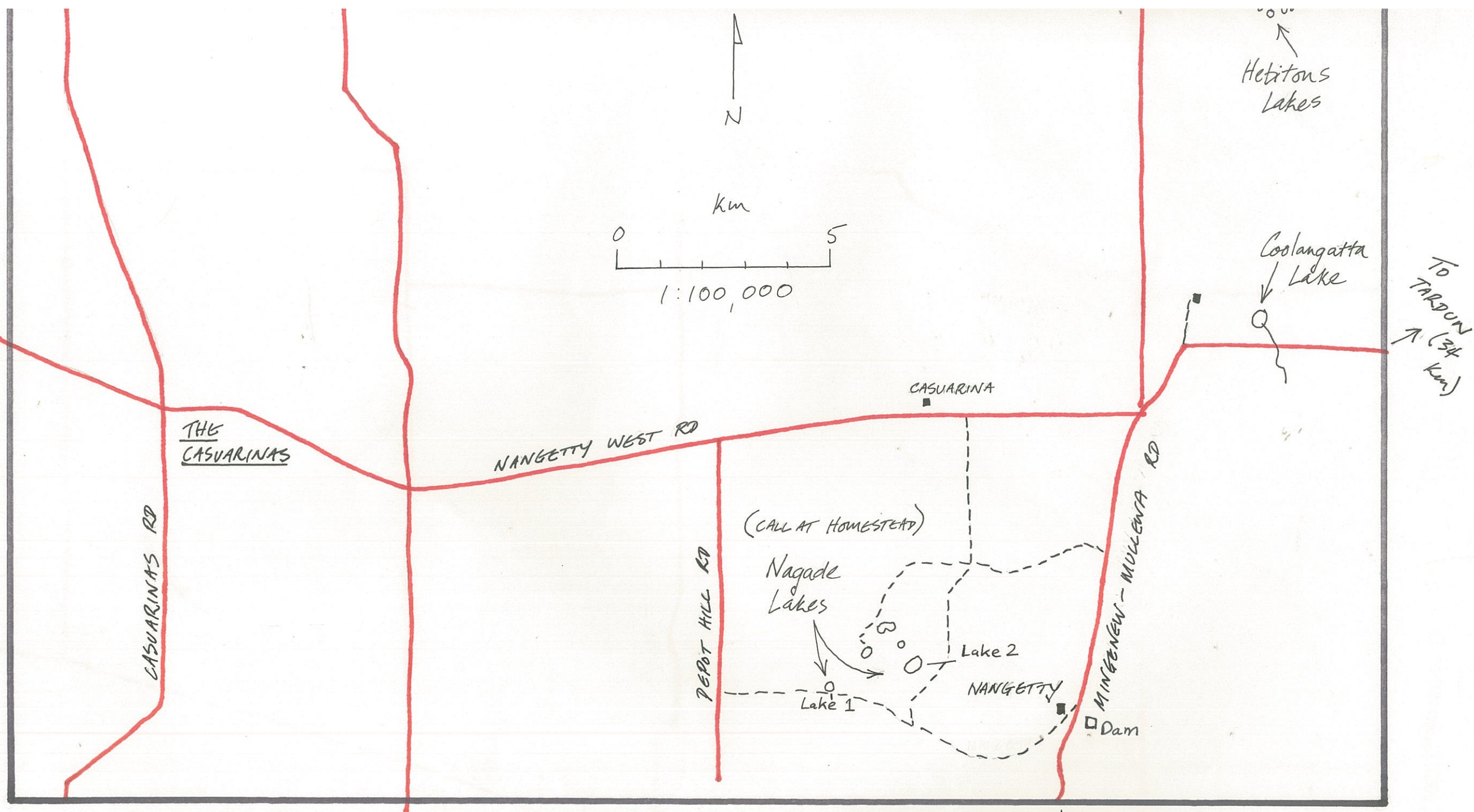
WYALONG

MENANG RD

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BLOCK:
051 214





Also : find ~~5~~³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in : ^{↓ TO MINGNEW} (22 km)

- * this map,
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TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



↓
TO
ENEABBA
↓
PLRTH

Send in :

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TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

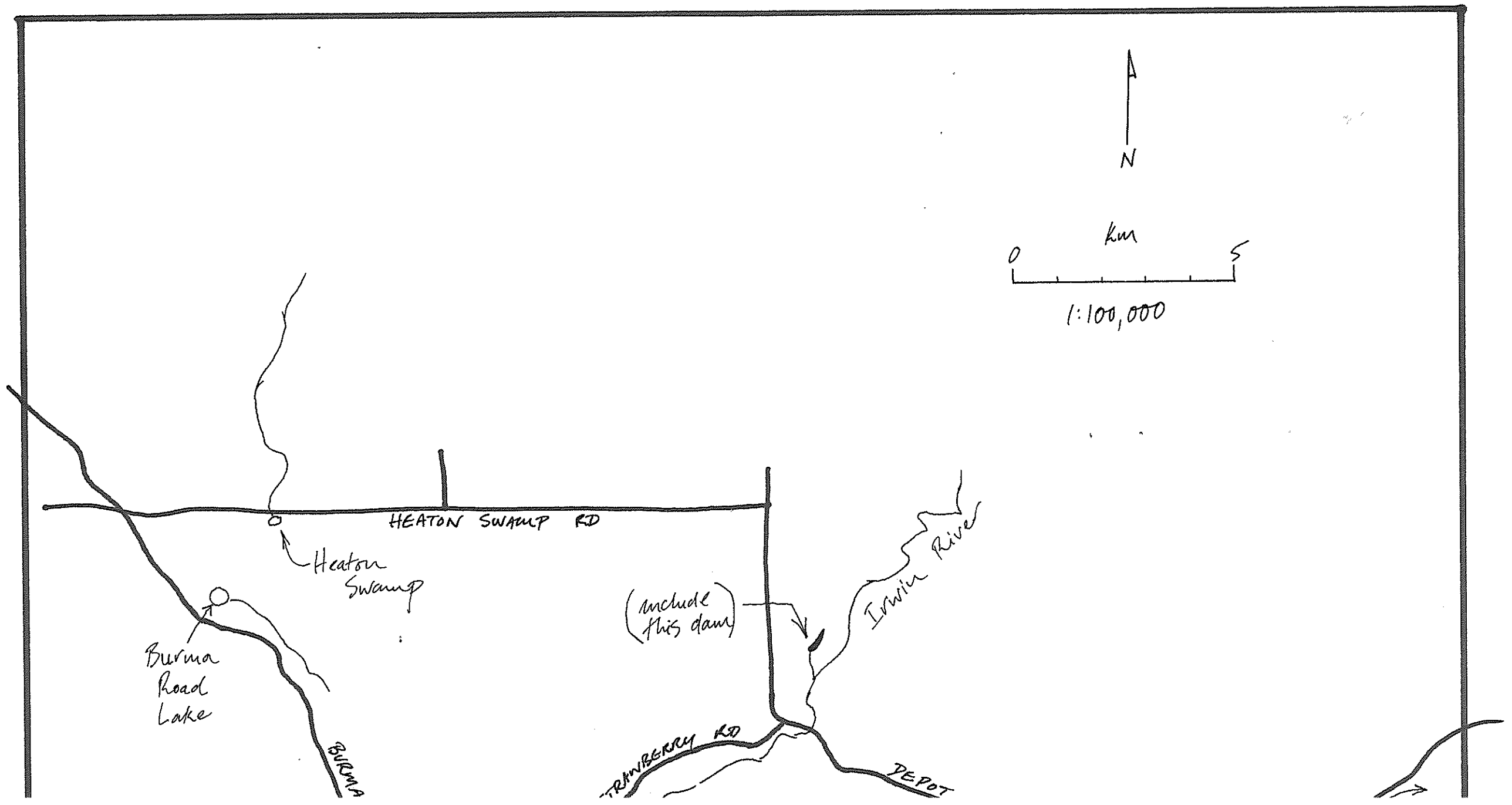
ANNUAL WATERFOWL COUNTS

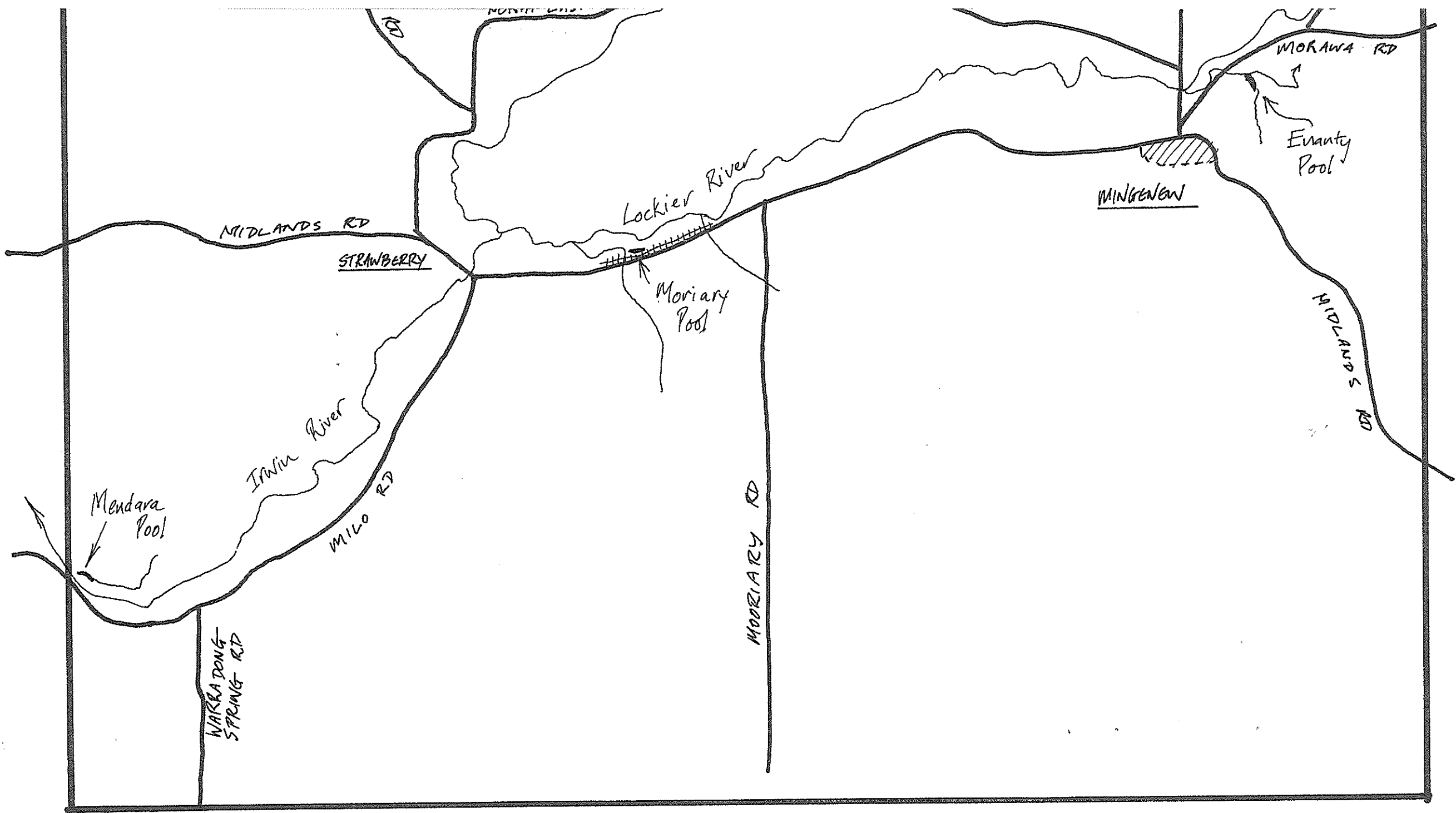
Monitoring the abundance of ducks, swans & coots in south-western Australia

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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

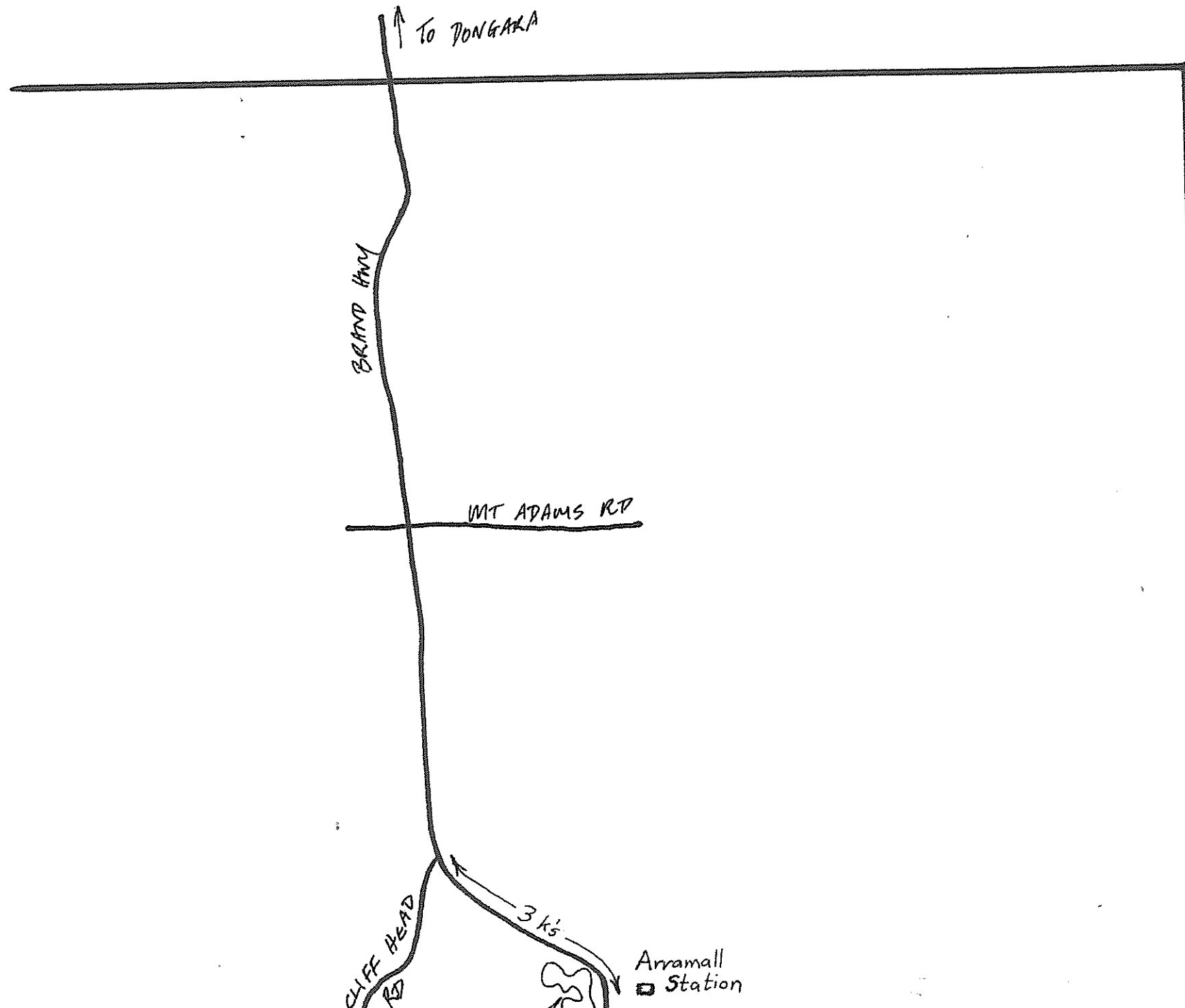
ANNUAL WATERFOWL COUNTS

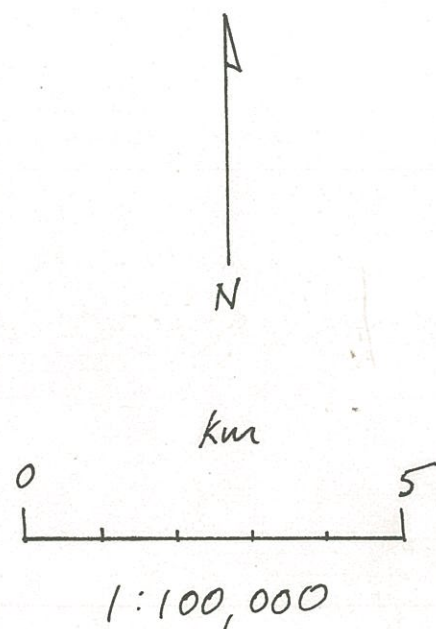
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TO

RAOU - A.W.C.
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By the first
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TO
ENEABBA
(16 km) ↓

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

053 215

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Dams 1 & 2

Rubbish Tip

Yandanooka A & B

Yarra Yarra ①

TO DONGARA
YANDANOOKA

Yandanooka Lake 2
Yandanooka Lake 1

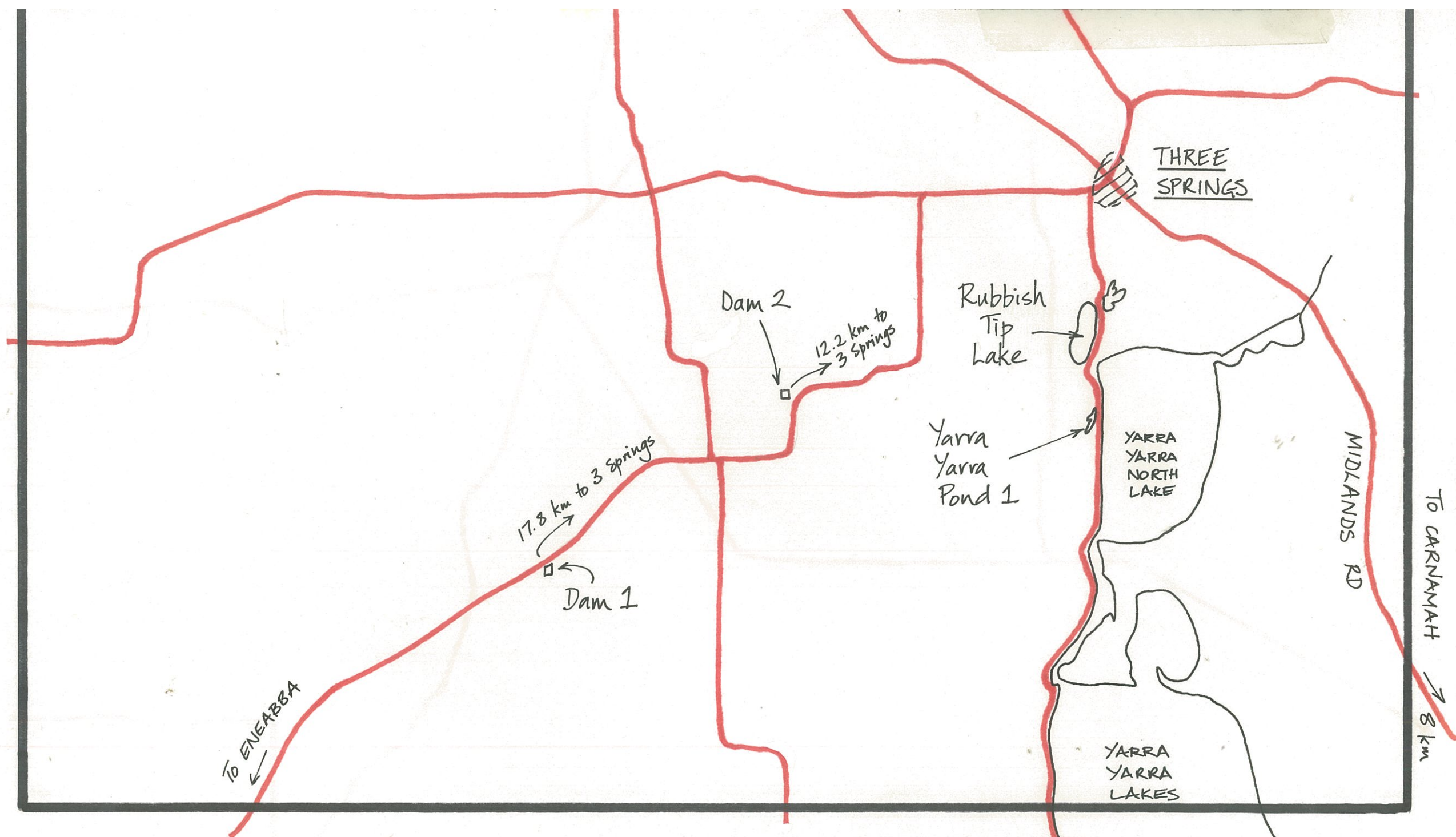
TO MORAWA
DREW RD

ARRINO

MIDLANDS RD

0 km 5
1:100,000

N



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218/15 OGILVIE RD
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By the first
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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

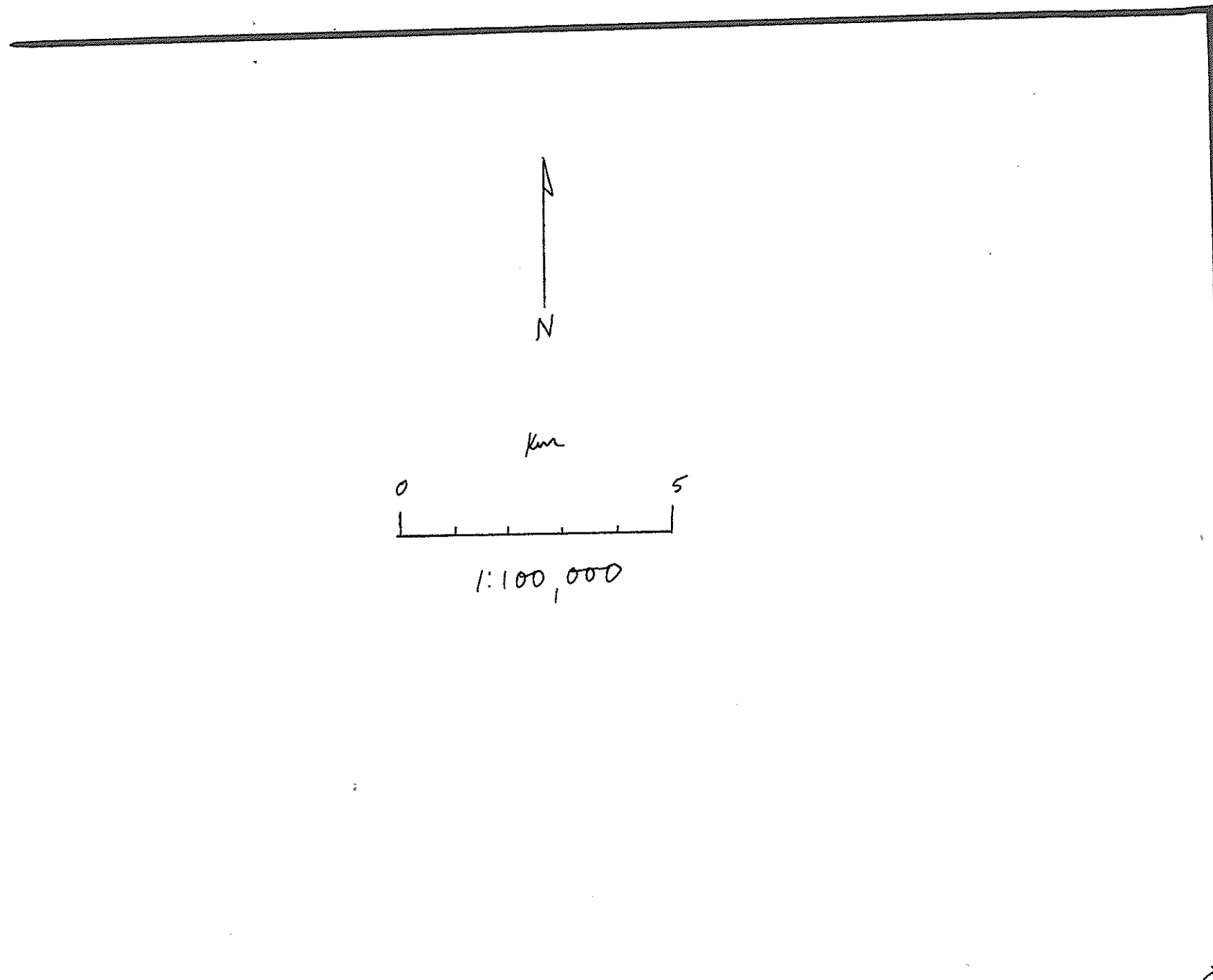
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

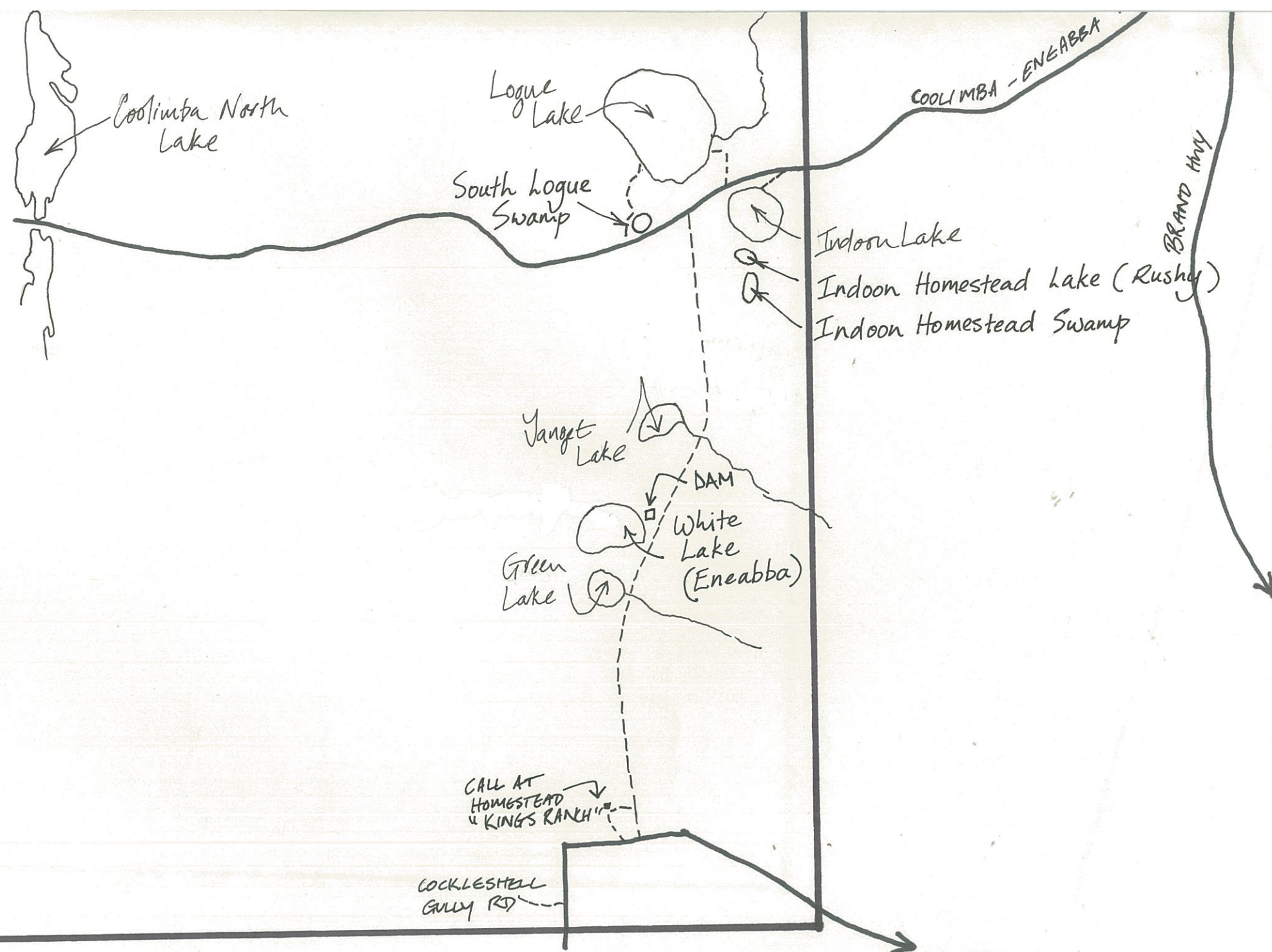
054 213

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GRAND HILL

ENGABBA



Also :

find ¹ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

To BRAND HWY
(15 km)

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
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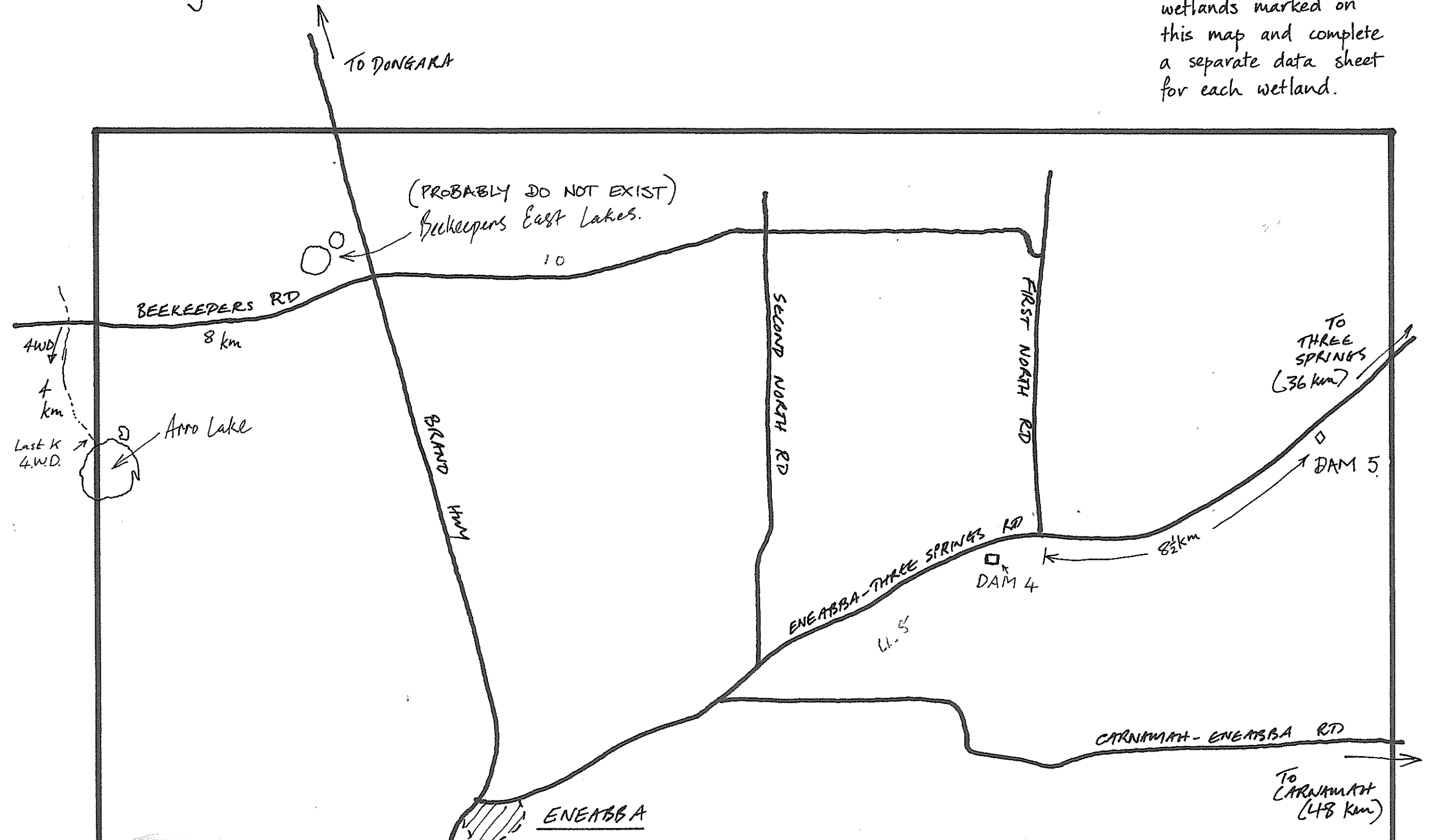
ANNUAL WATERFOWL COUNTS

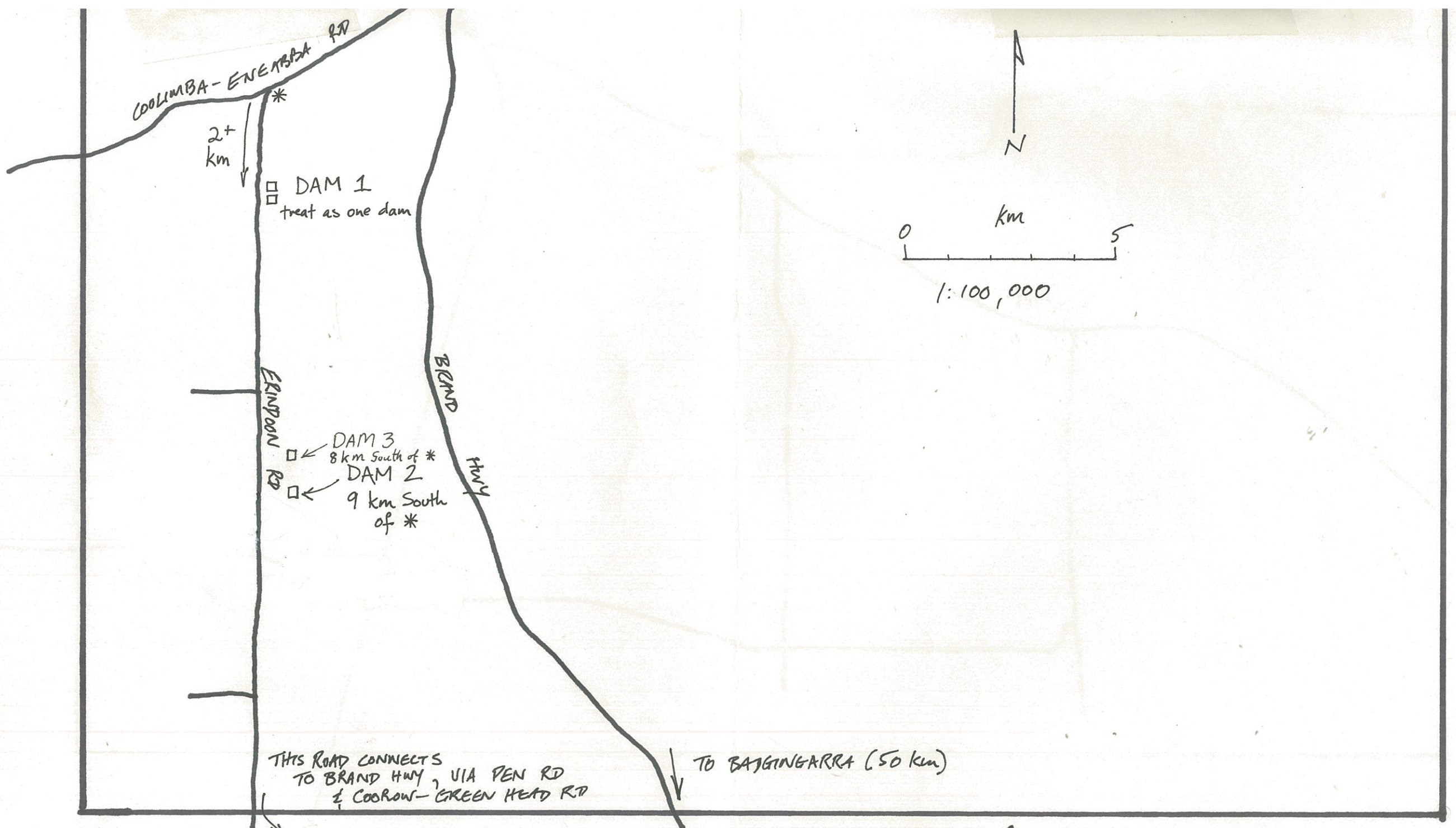
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

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Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (see dams marked in SW of map)~~

Send in :

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TO
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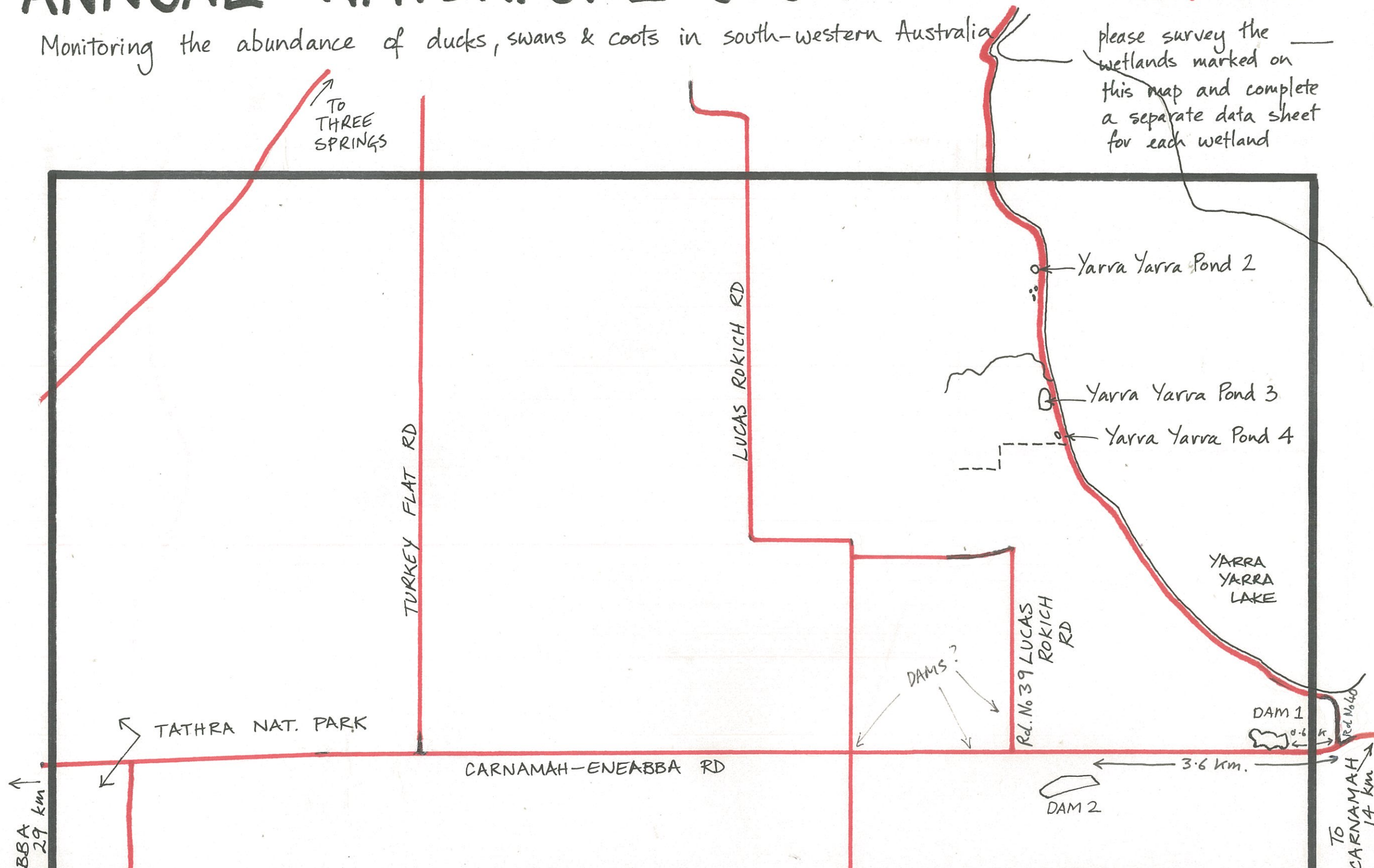
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

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To ENE

GARABOLDI WILLIS RD

N

0 km 5
1:100,000

BRAND MUDGE RD

LAUNER RD

Also :

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Send in :

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ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

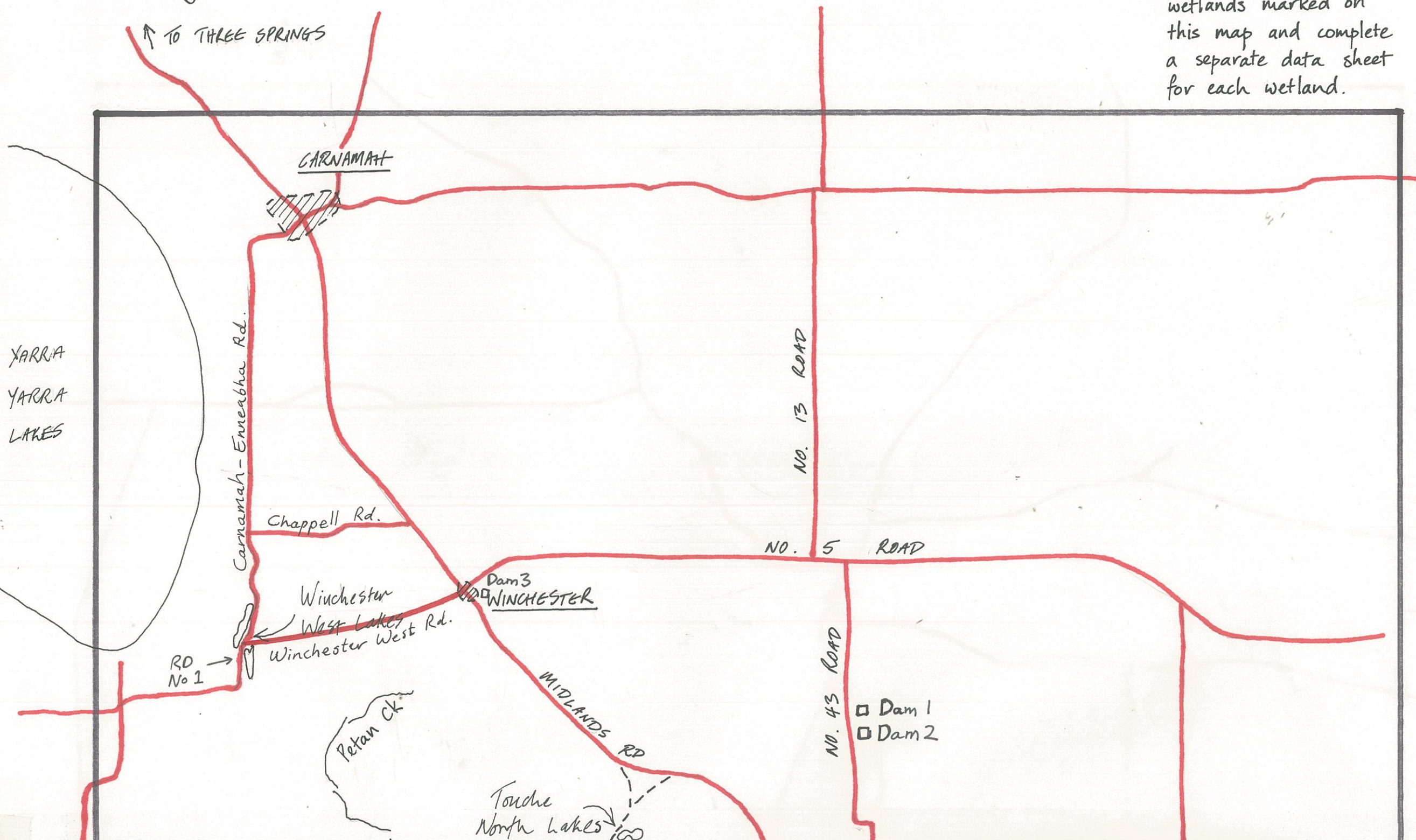
ANNUAL WATERFOWL COUNTS

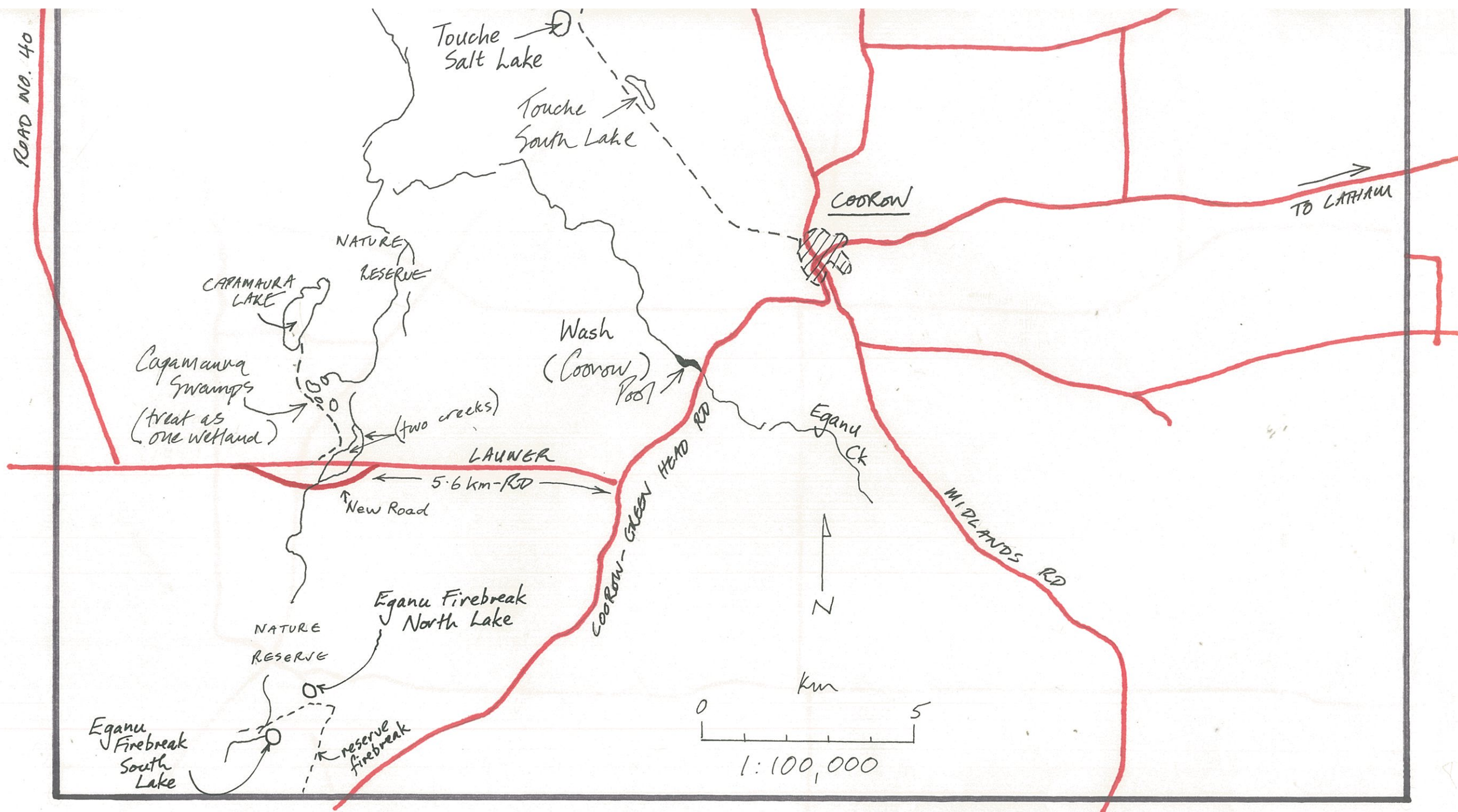
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

054 216

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Also : find ~~5~~³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in : ↓ TO MOORA

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

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ORNITHOLOGISTS UNION

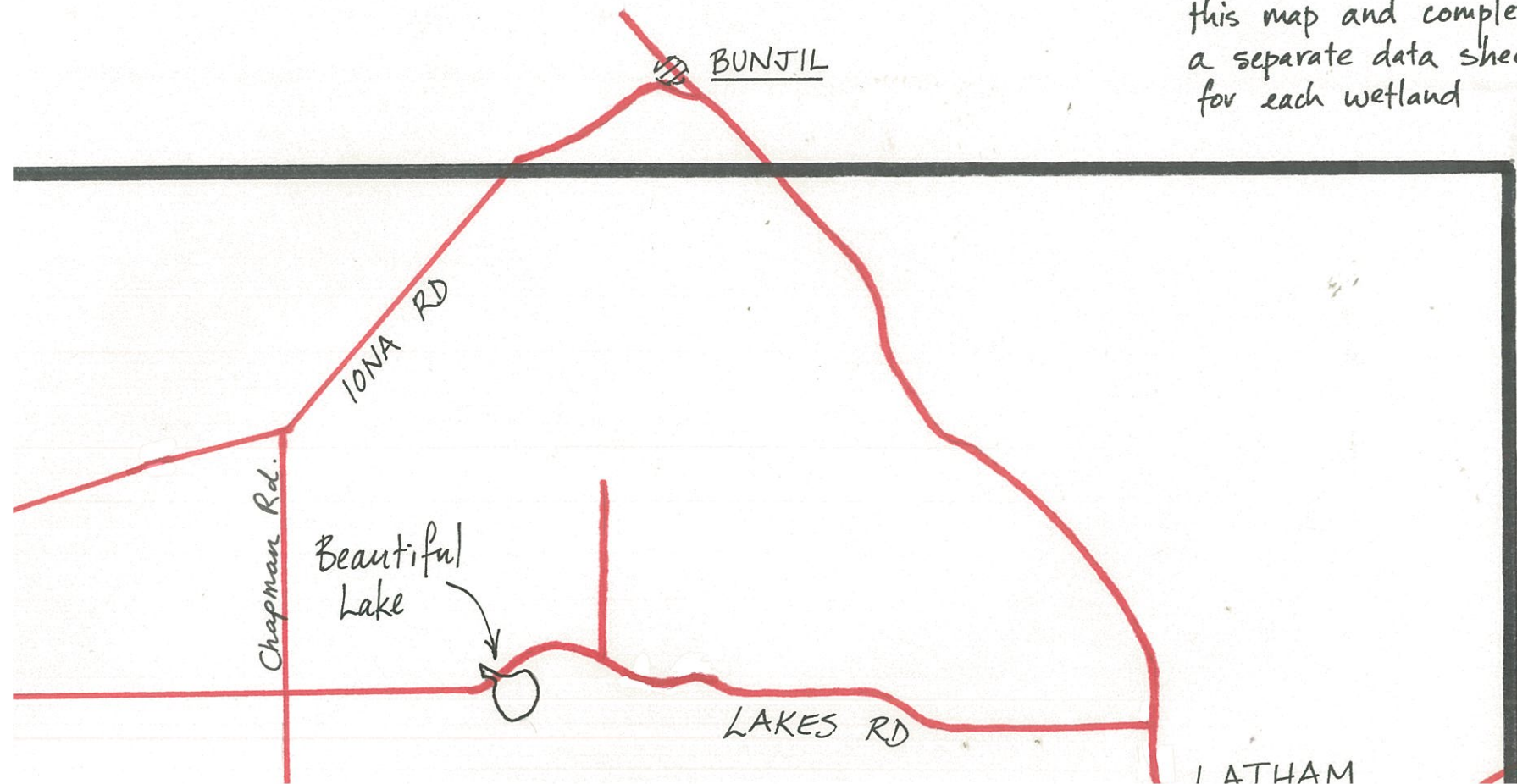
WATERFOWL COUNTS

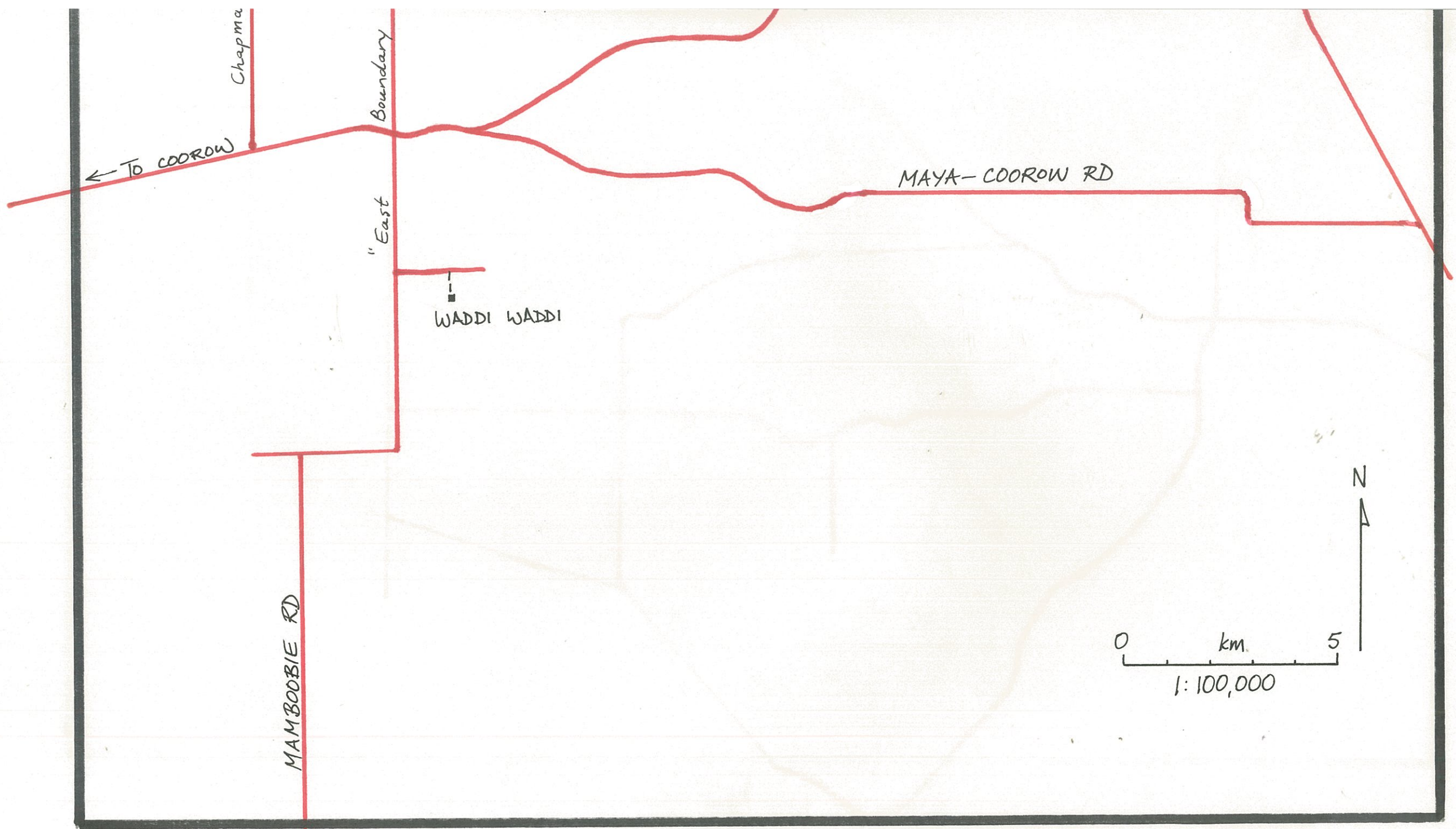
of ducks, swans & coots in south-western Australia

BLOCK:

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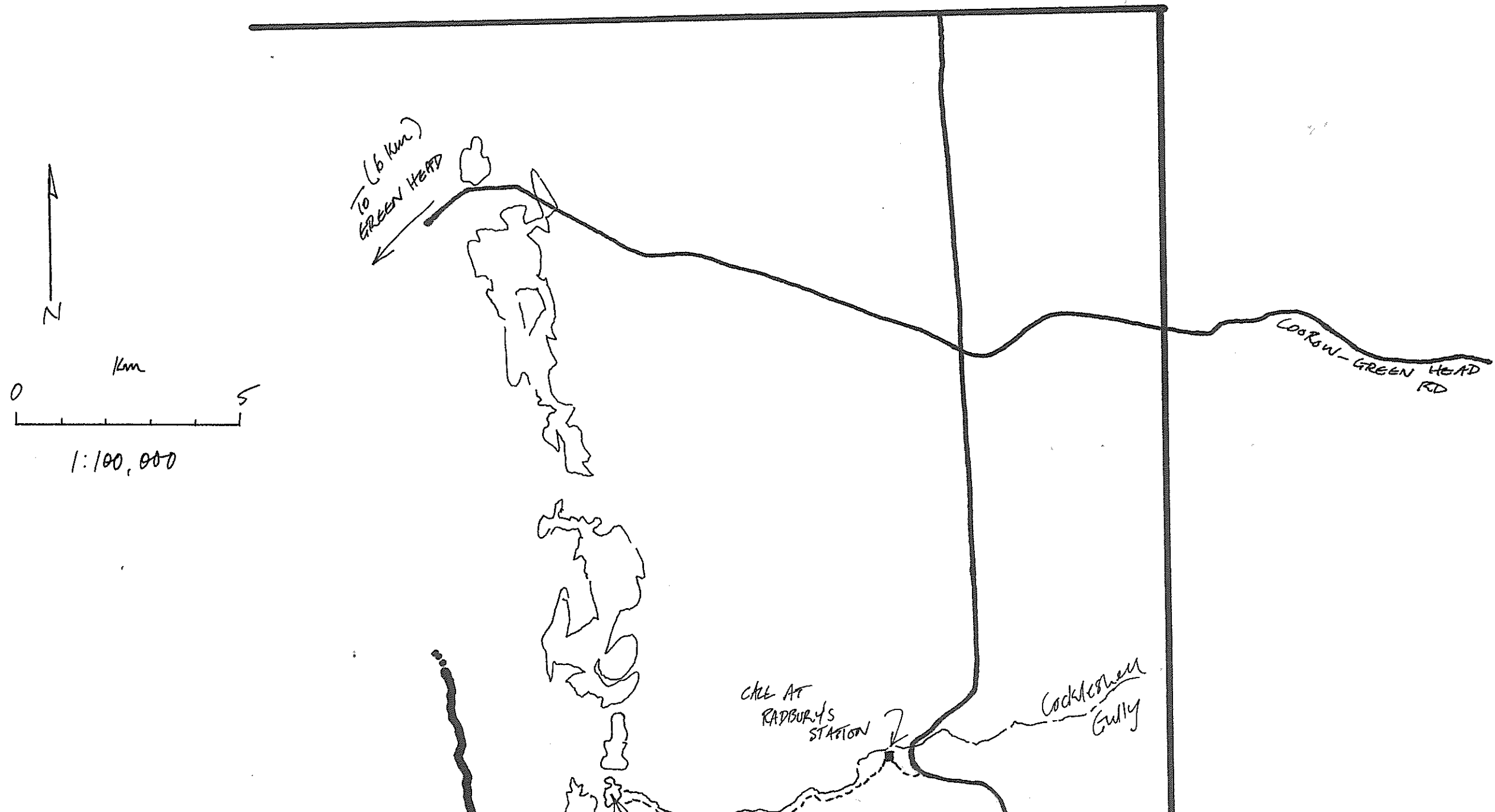
ANNUAL WATERFOWL COUNTS

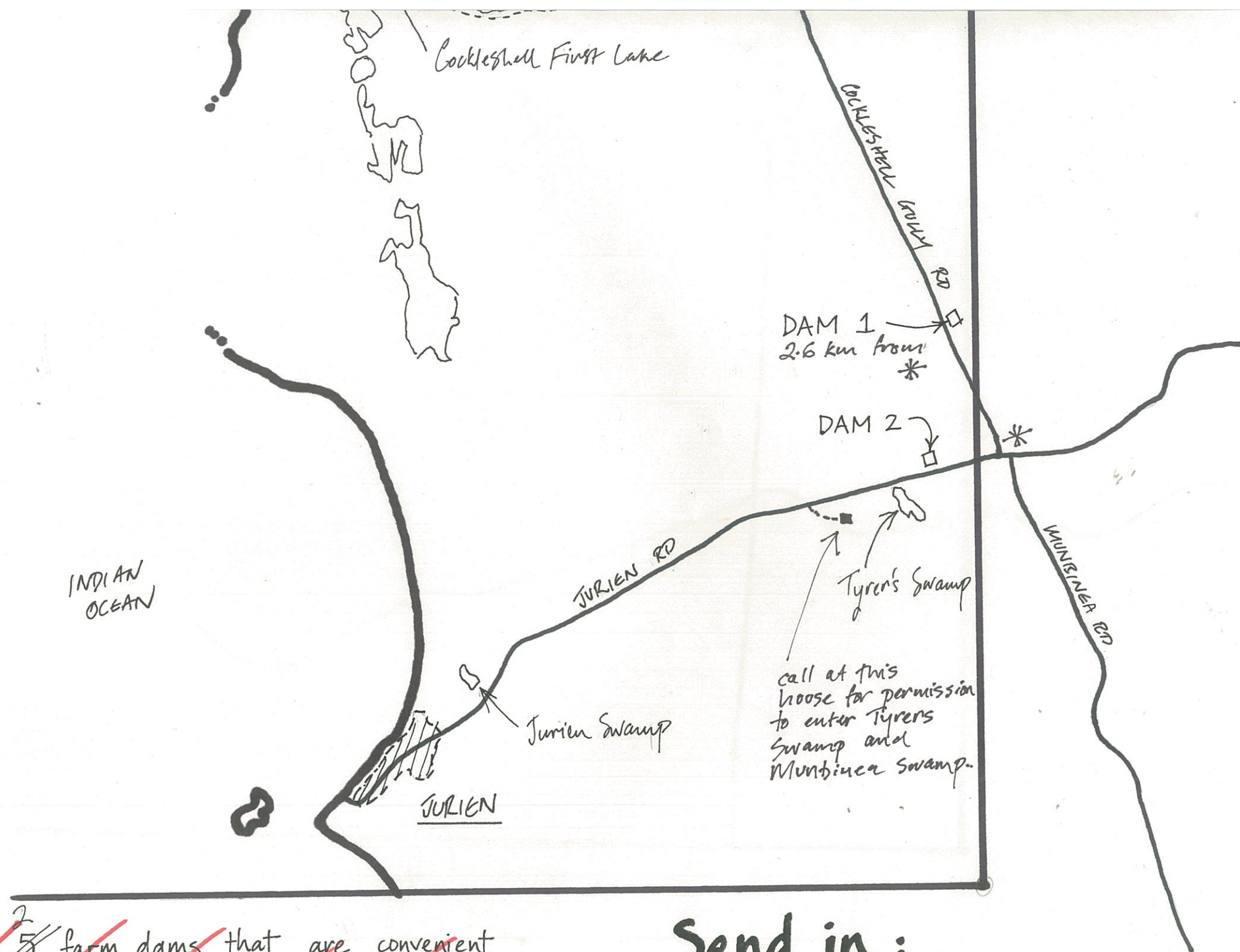
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find ~~5~~² farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (look at for N & SE of map).

Send in :

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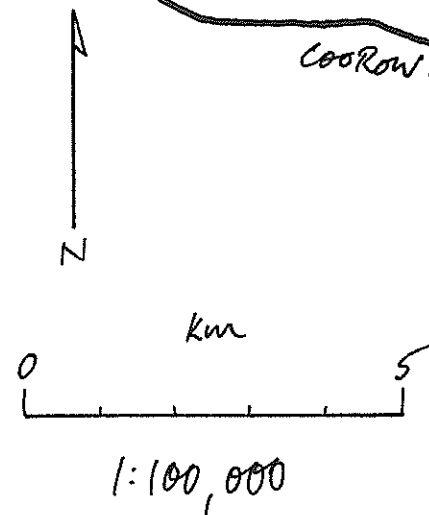
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↑ To ENEABBA
(22 km)



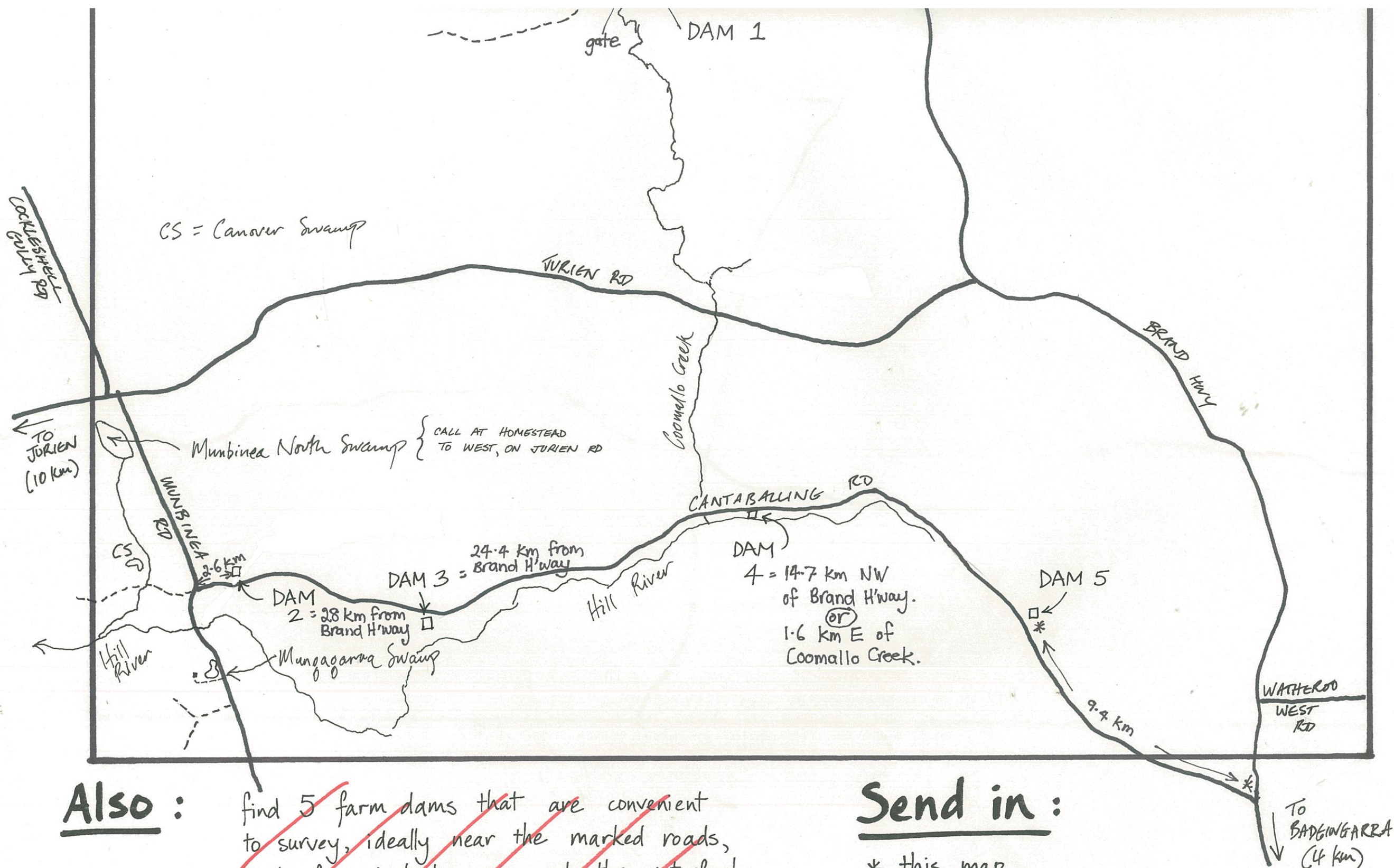
COOROW - GREEN HEAD RD

BRAND HWY

BANORICH RD

7 km
6.9 km

Bitter Pool North



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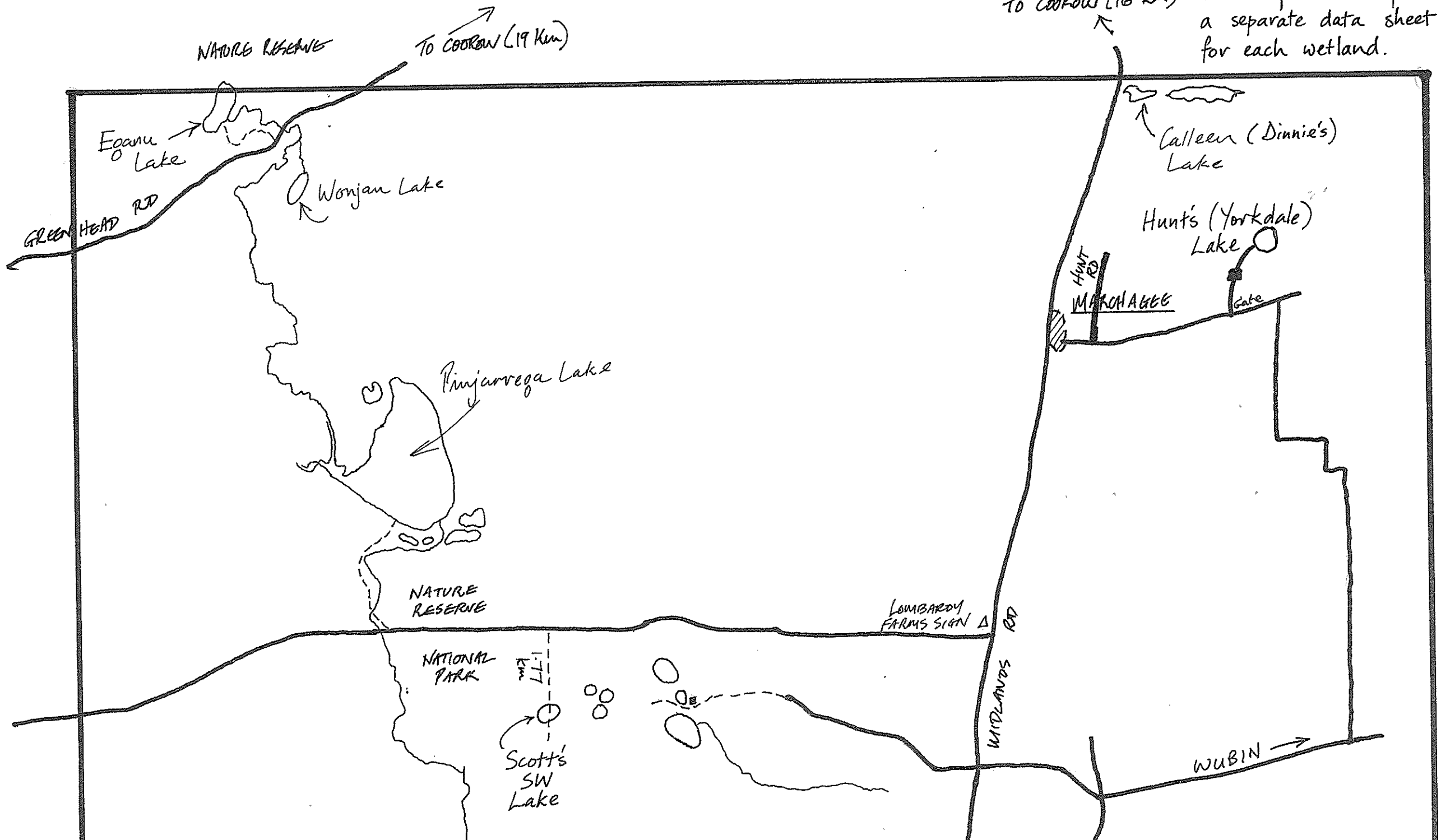
ANNUAL WATERFOWL COUNTS

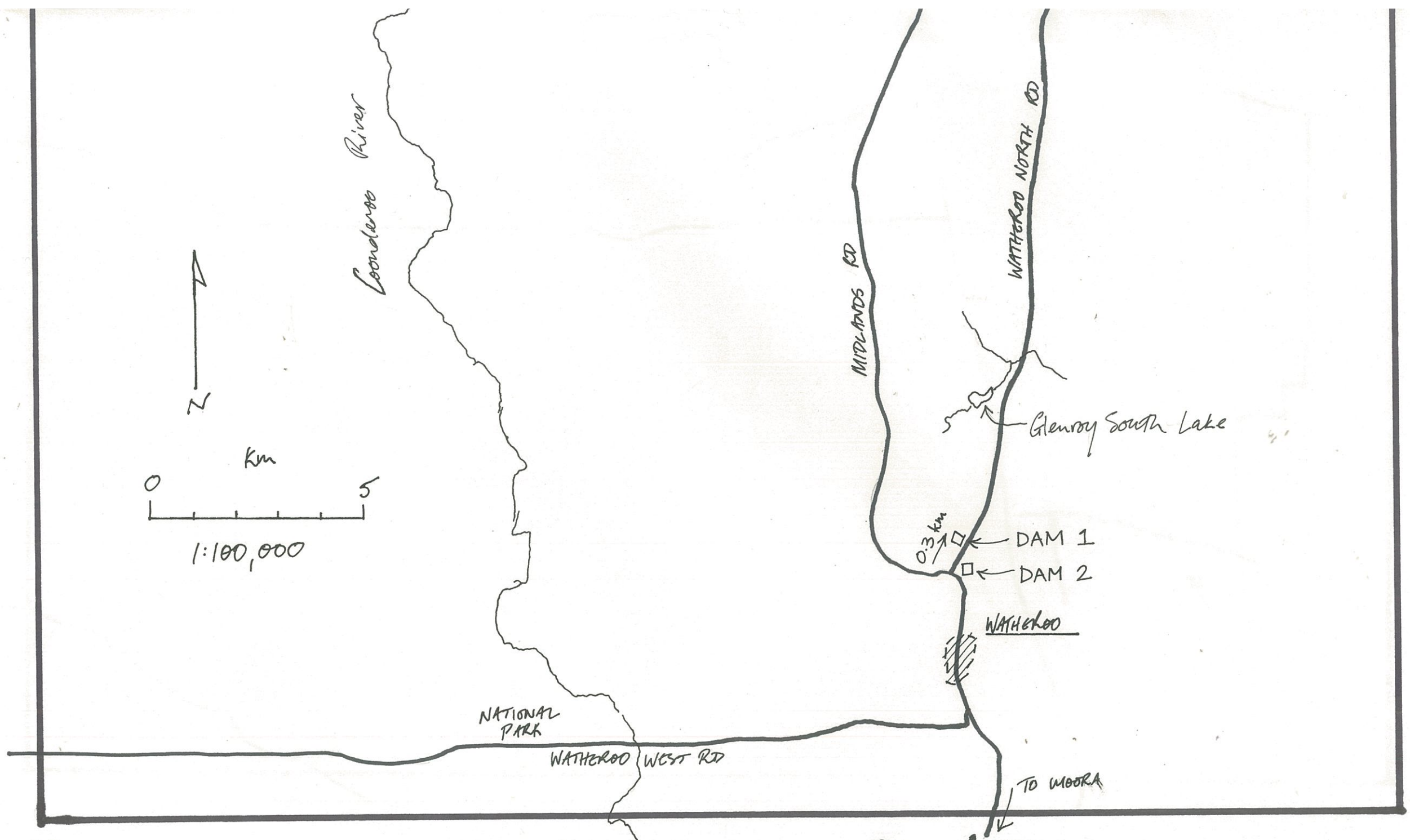
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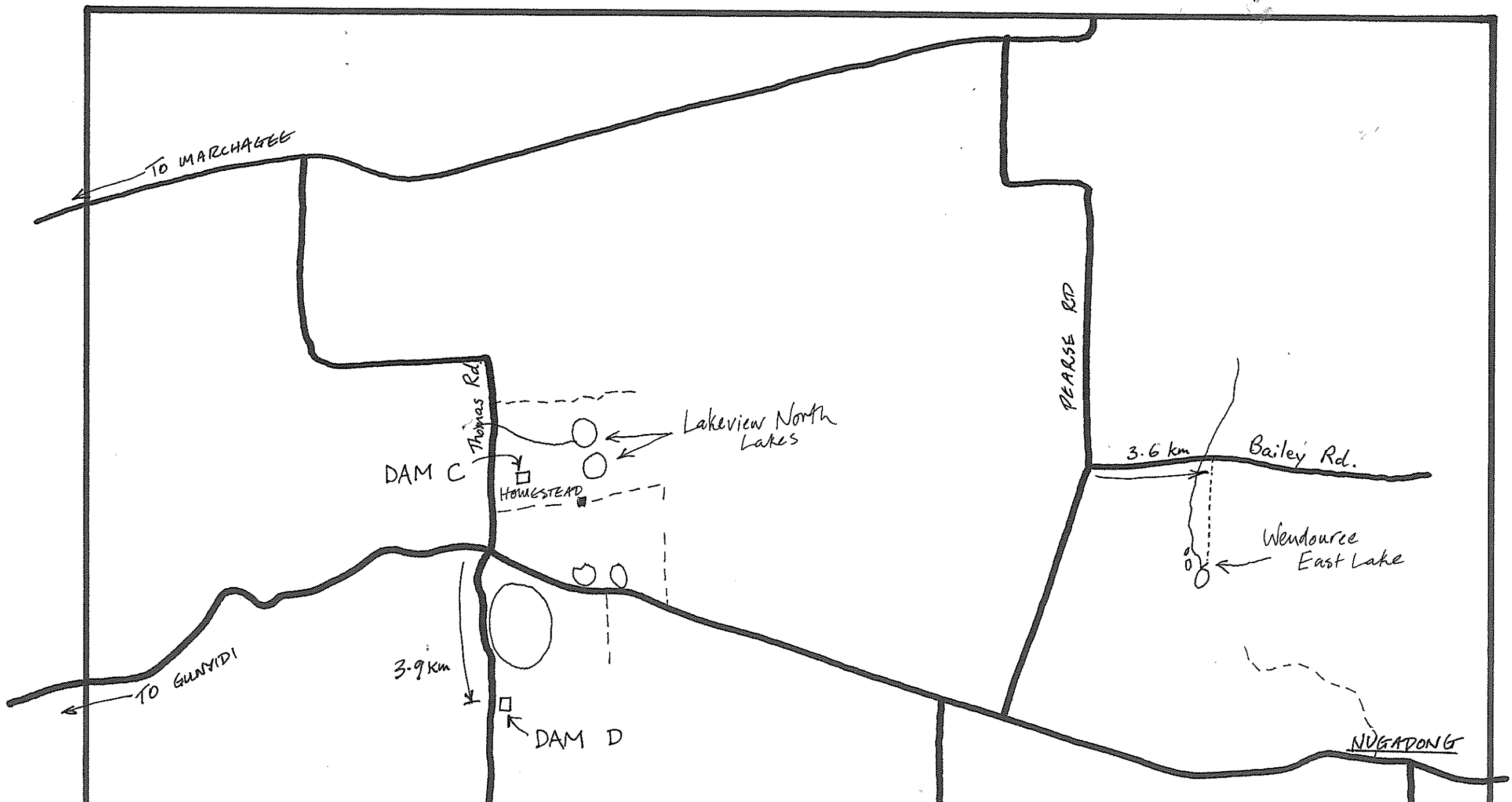
ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

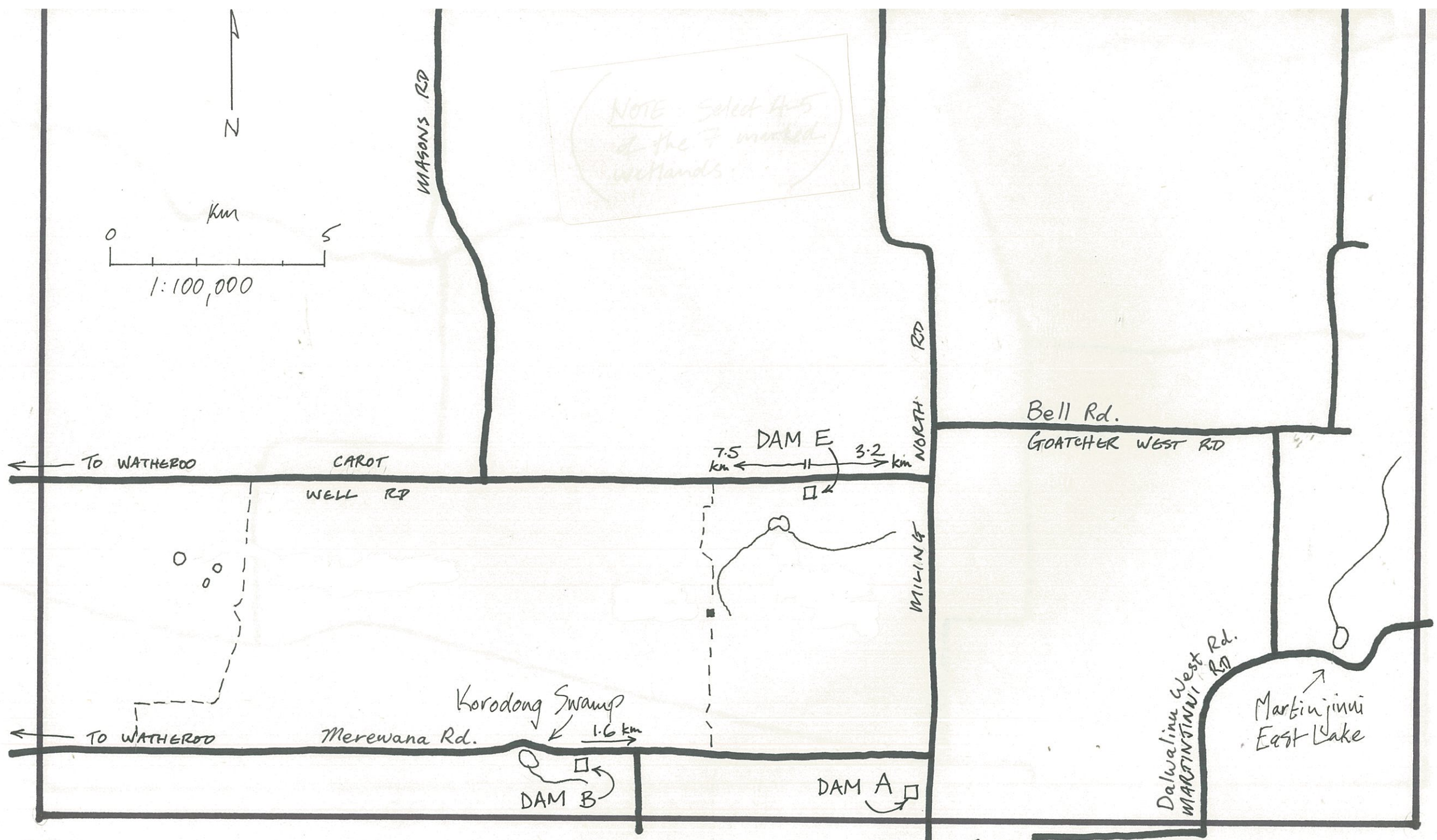
ANNUAL WATERFOWL COUNTS

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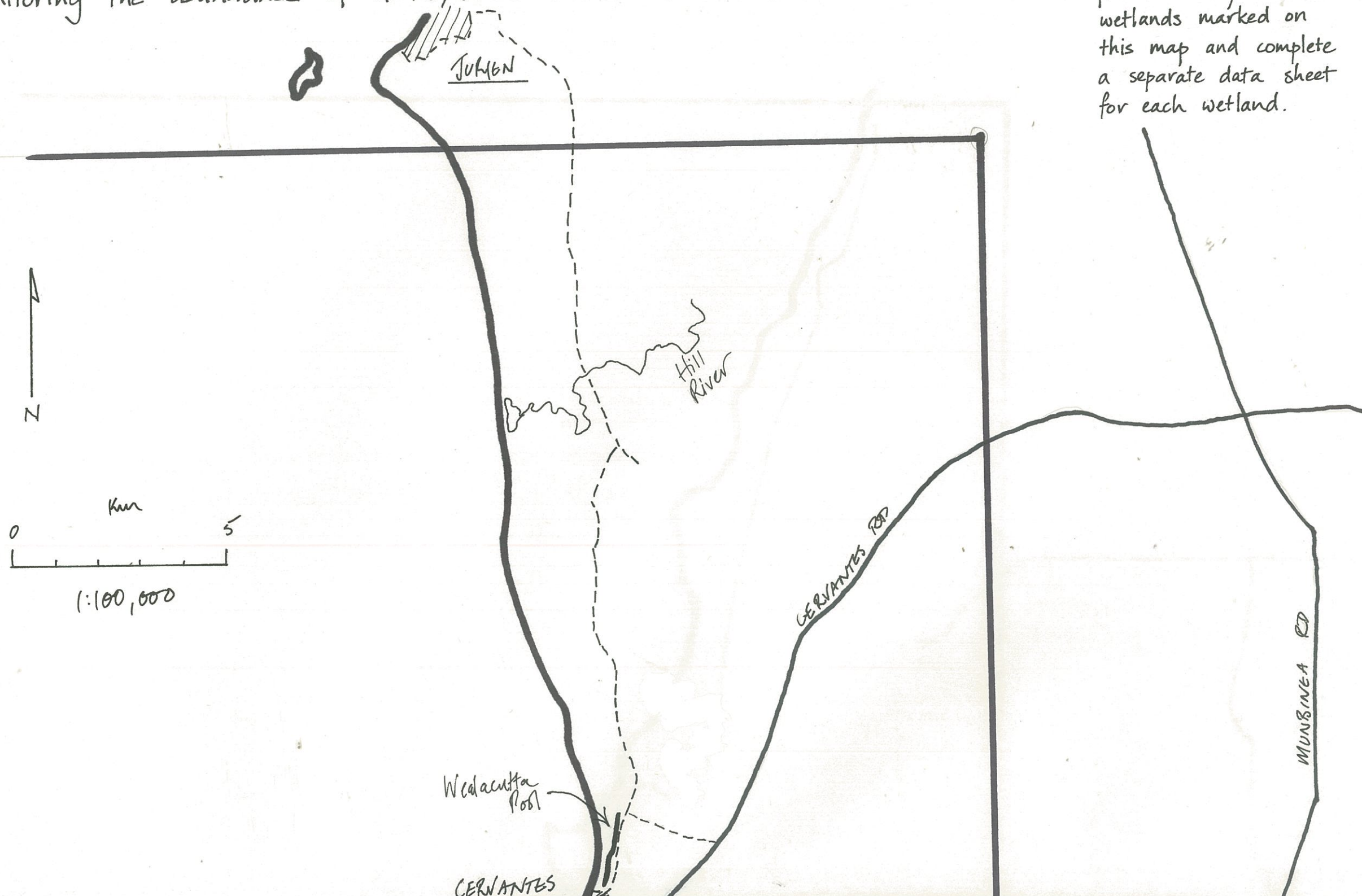
ANNUAL WATERFOWL COUNTS

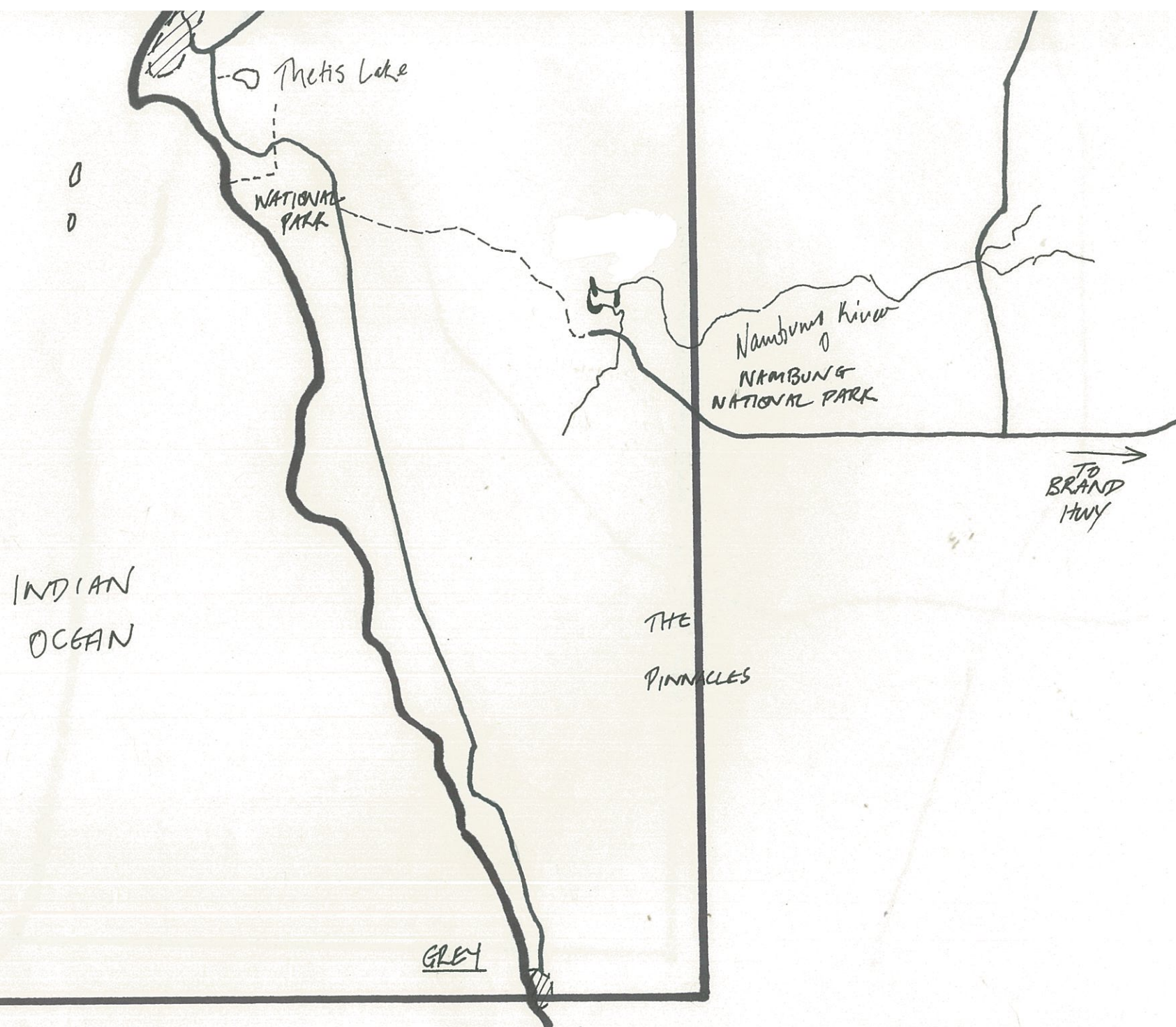
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

056 213

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.





Also :

find ~~5~~ farm dams that ~~are~~ convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

056 214

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.

Hill River

Twyata Pool

BADGINGARRA

CHADDA RD

CERVANTES RD app. 14 km.

TO
CERVANTES

MUNBINEA RD
7.5 km.

10 km.

YERRA MULLATH RD

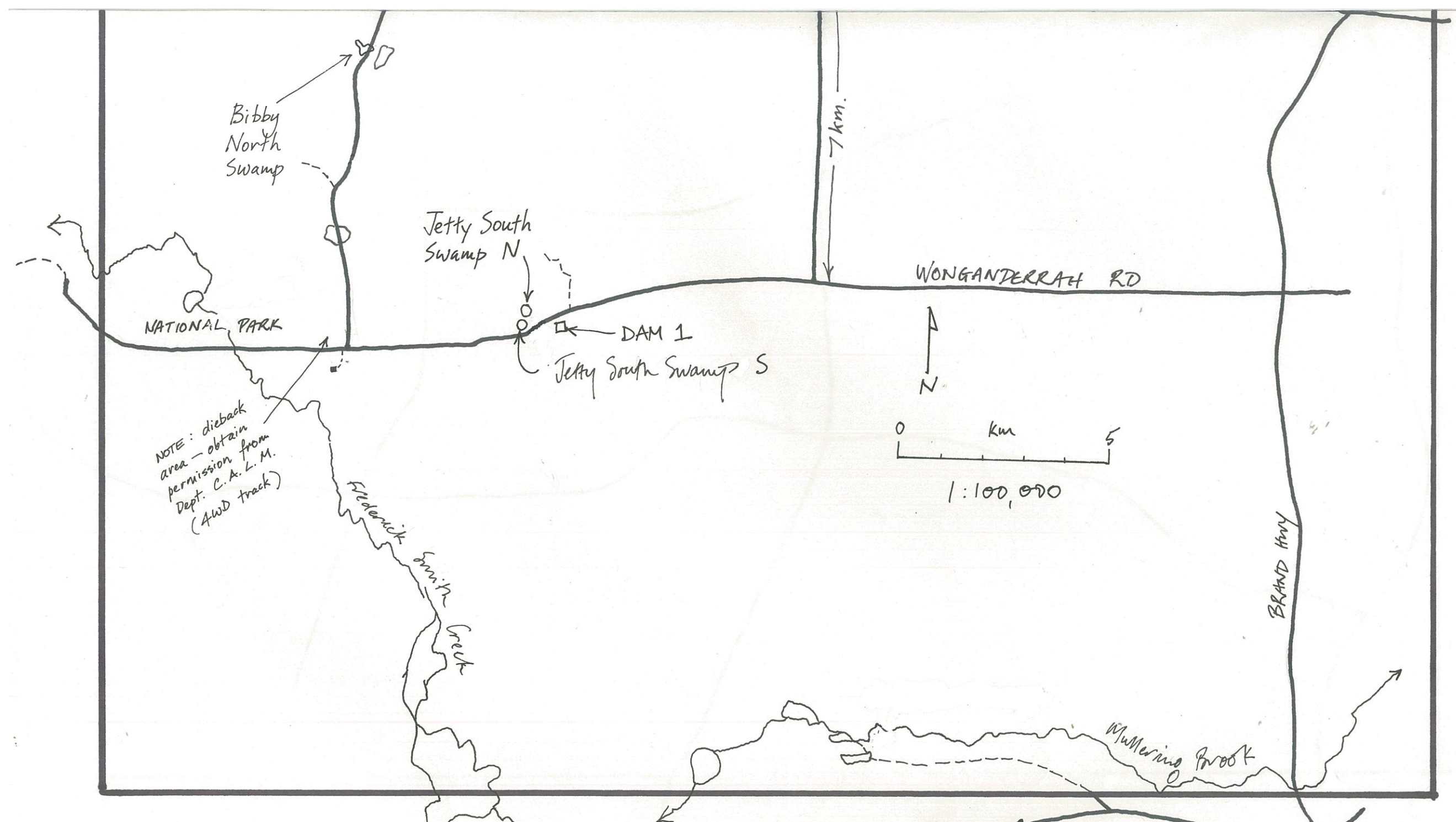
3 km

DAM
2

DAM 3

BIBBY RD

BRAND HWY



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

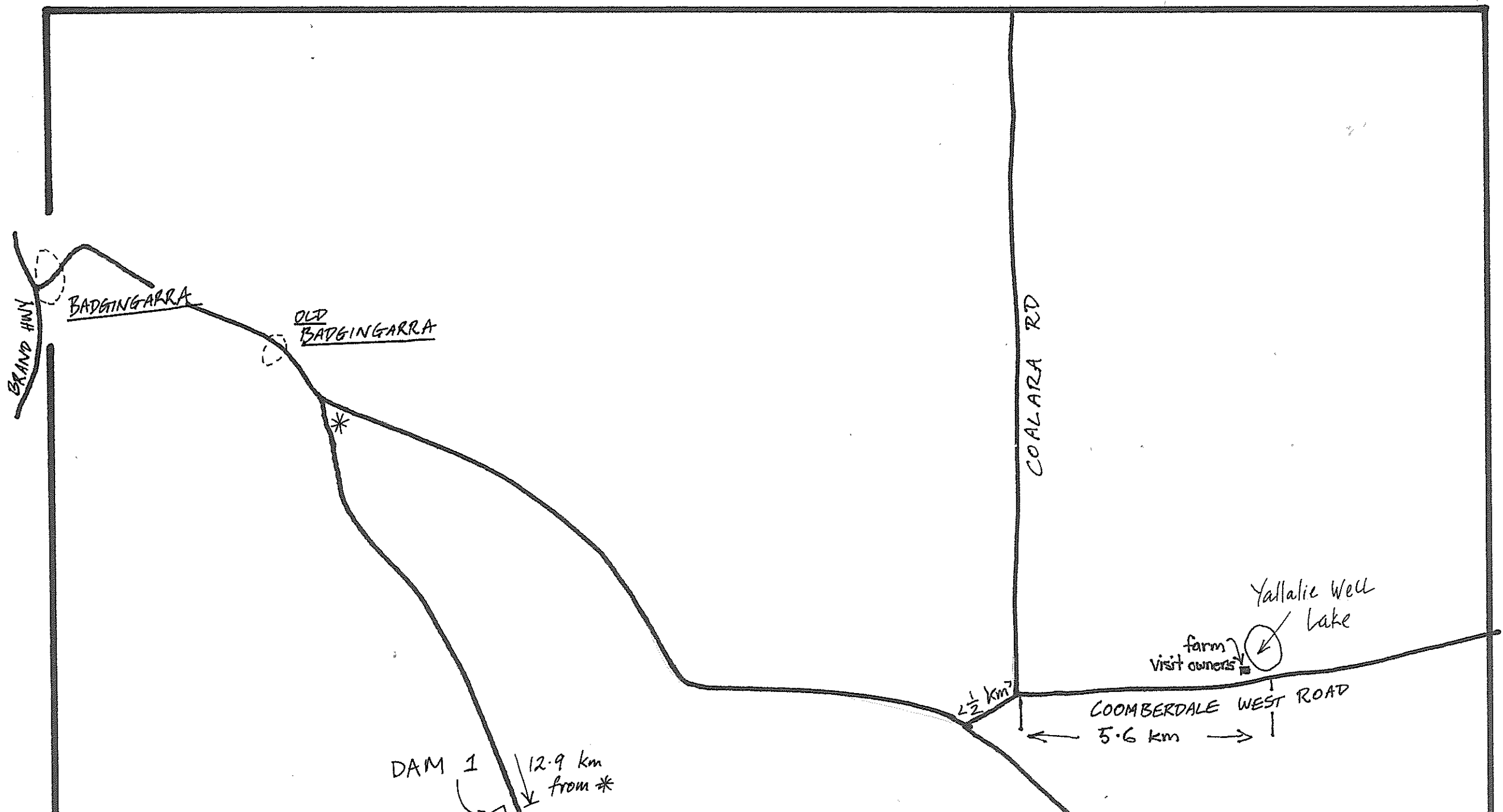
ANNUAL WATERFOWL COUNTS

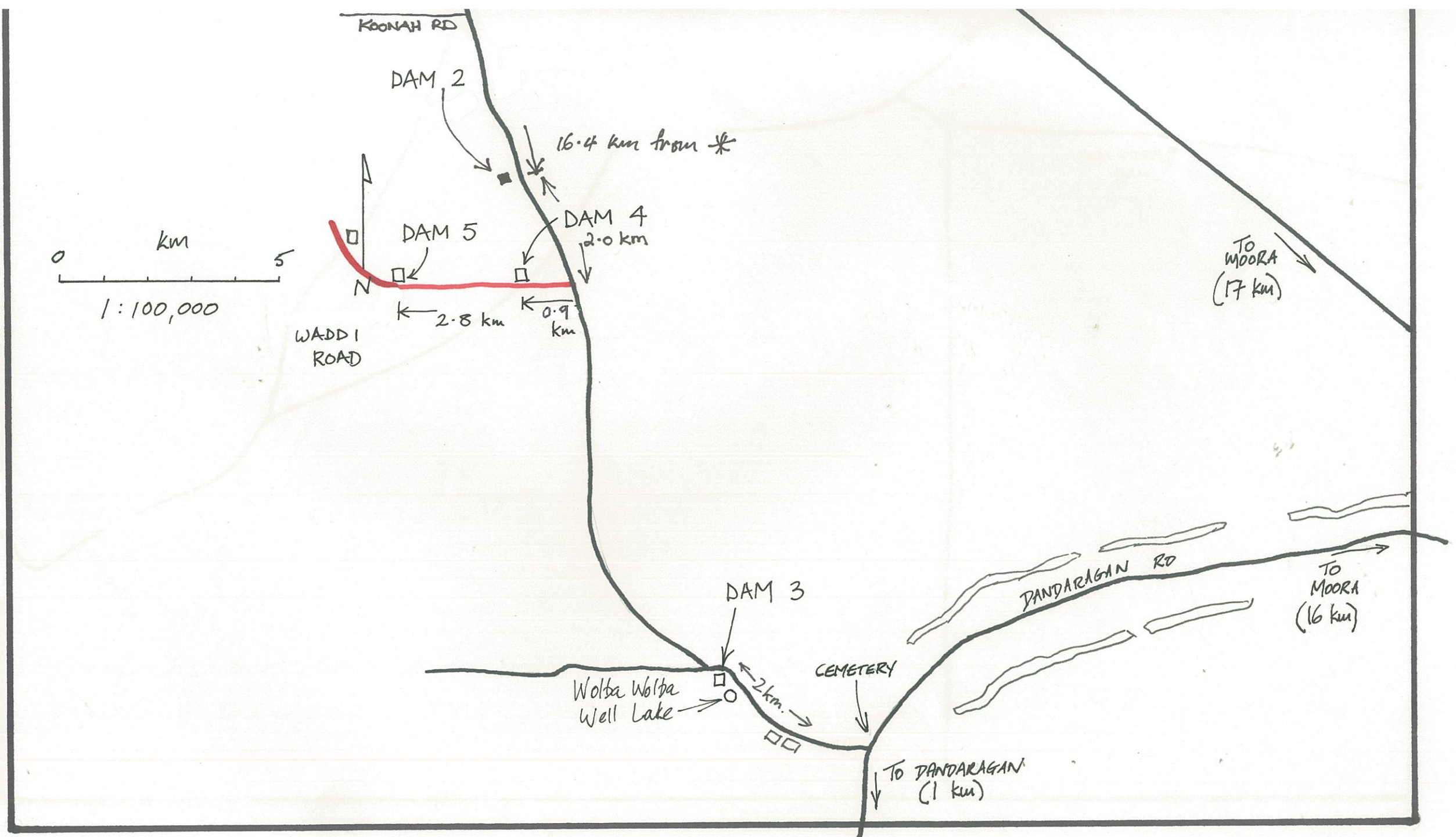
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

056 215

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.





Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map ,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

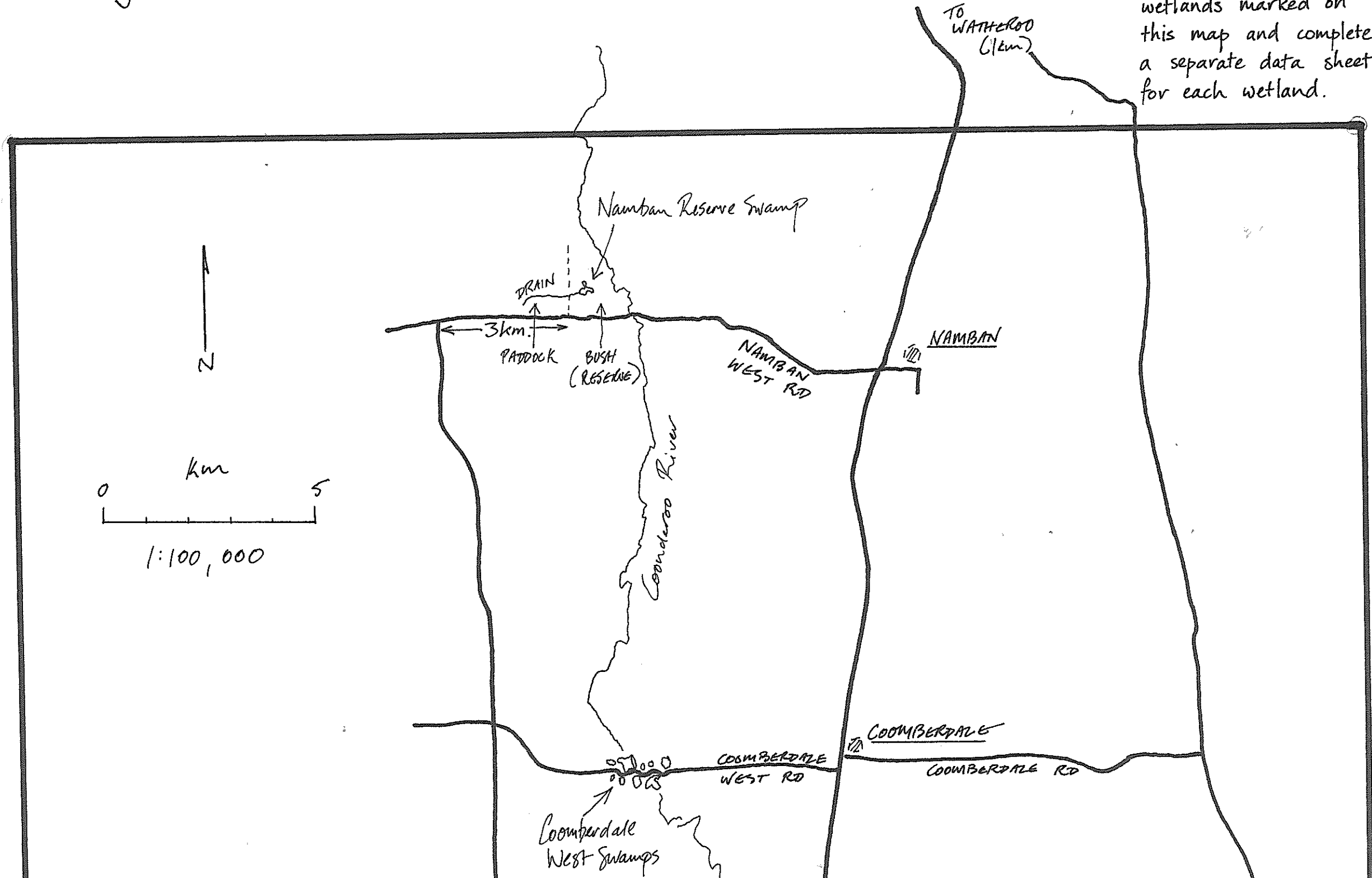
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

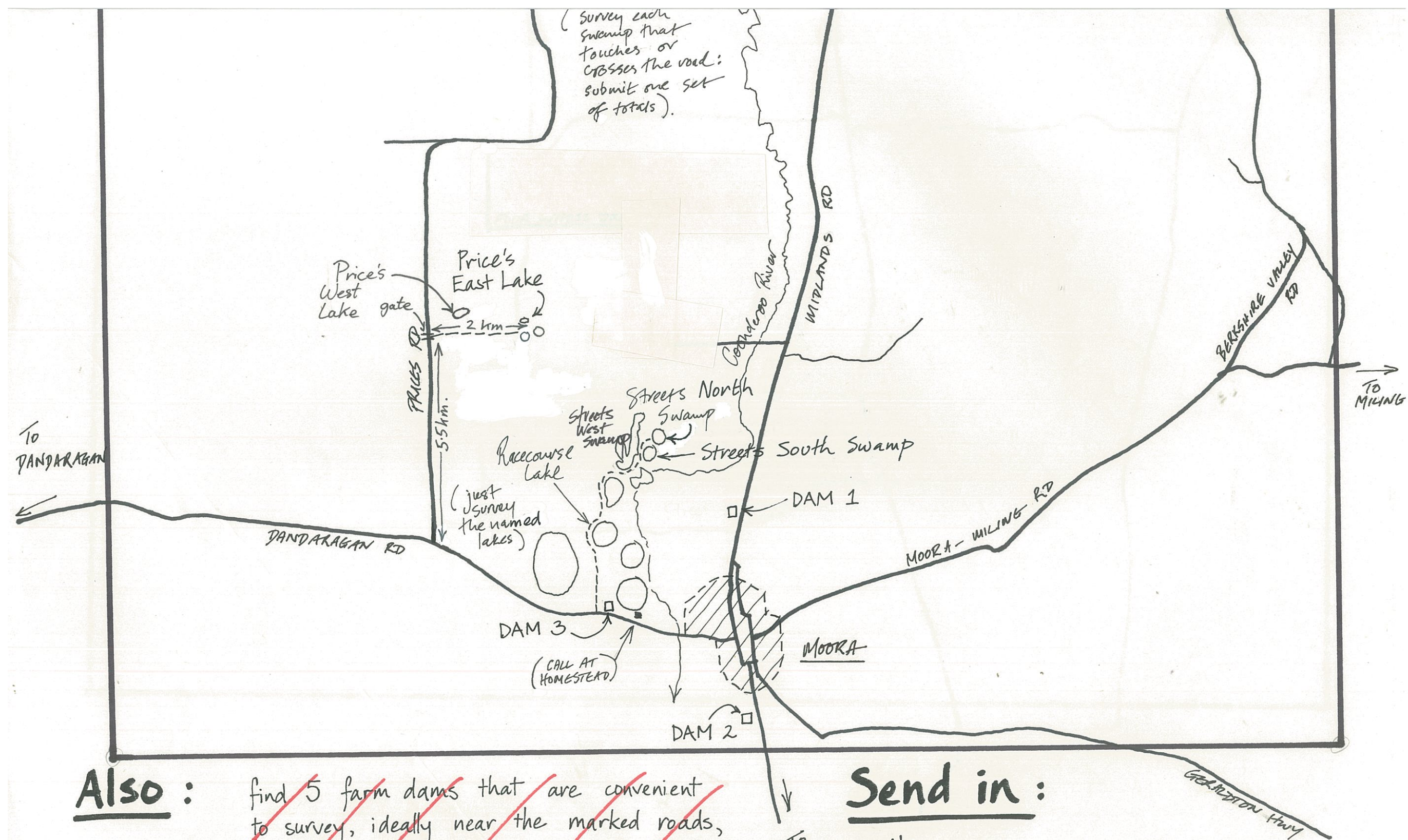
BLOCK:

056 216

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.



(Survey each swamp that touches or crosses the road: submit one set of totals).



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

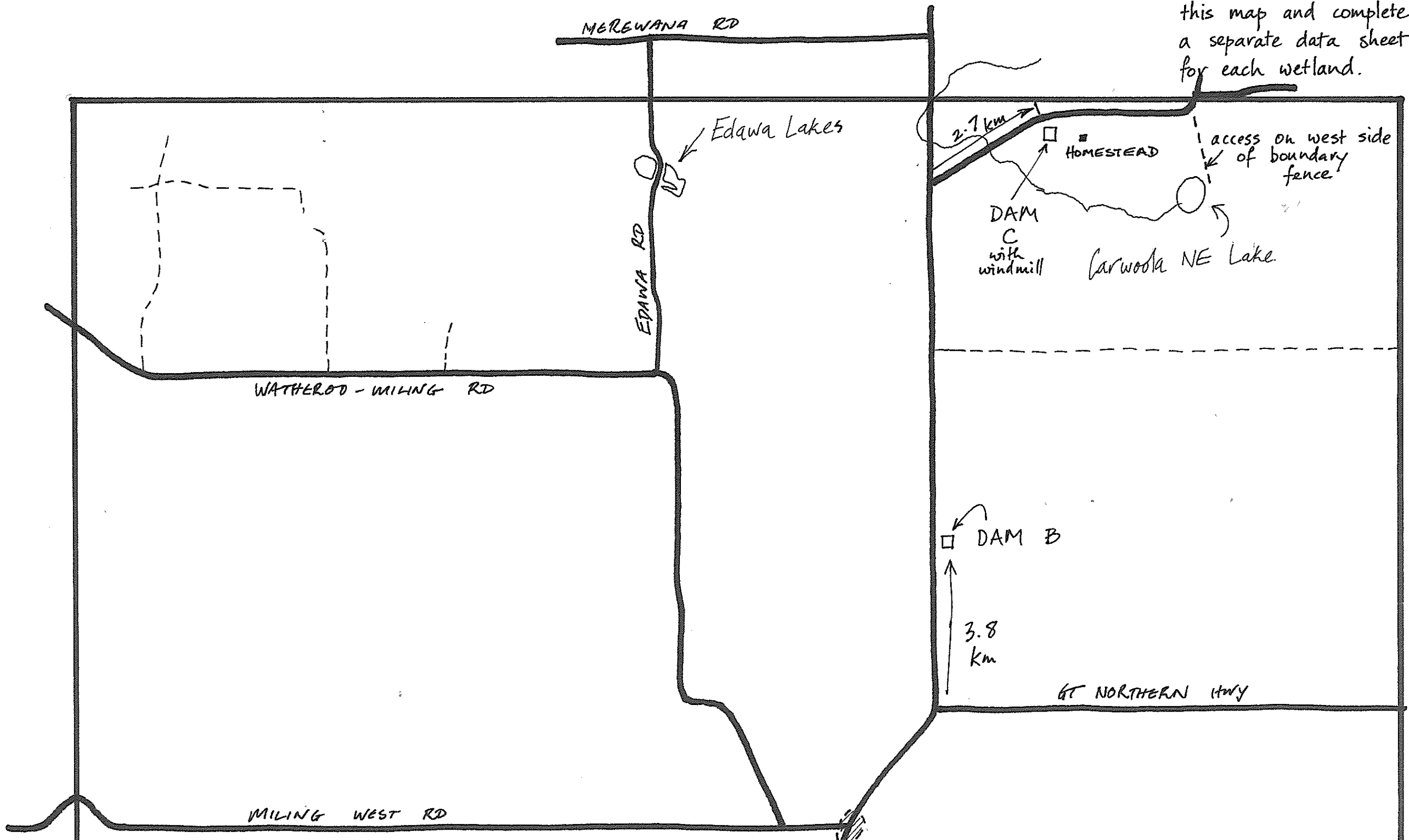
ANNUAL WATERFOWL COUNTS

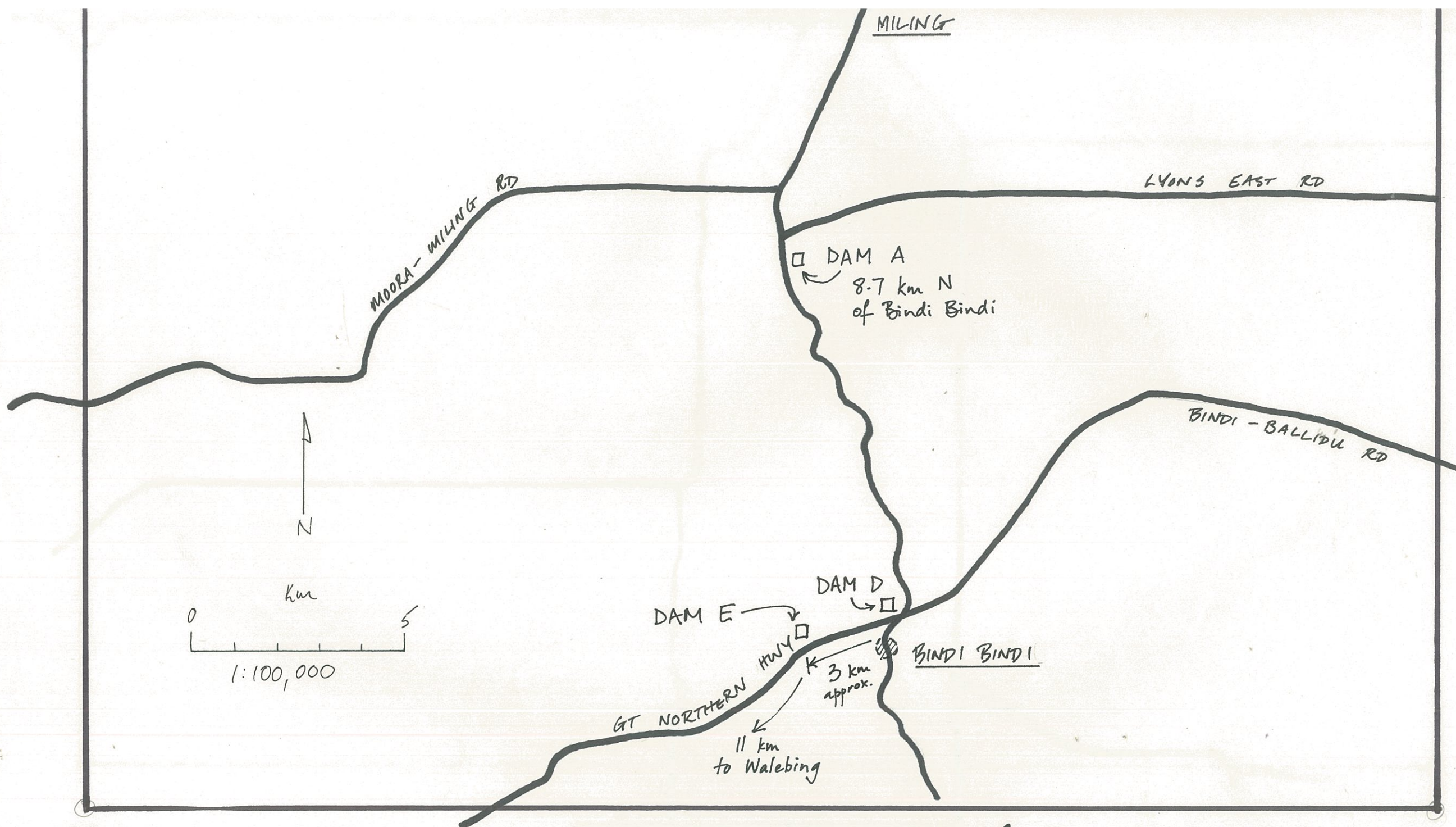
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

056 217

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.





Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

ANNUAL WATERFOWL COUNTS

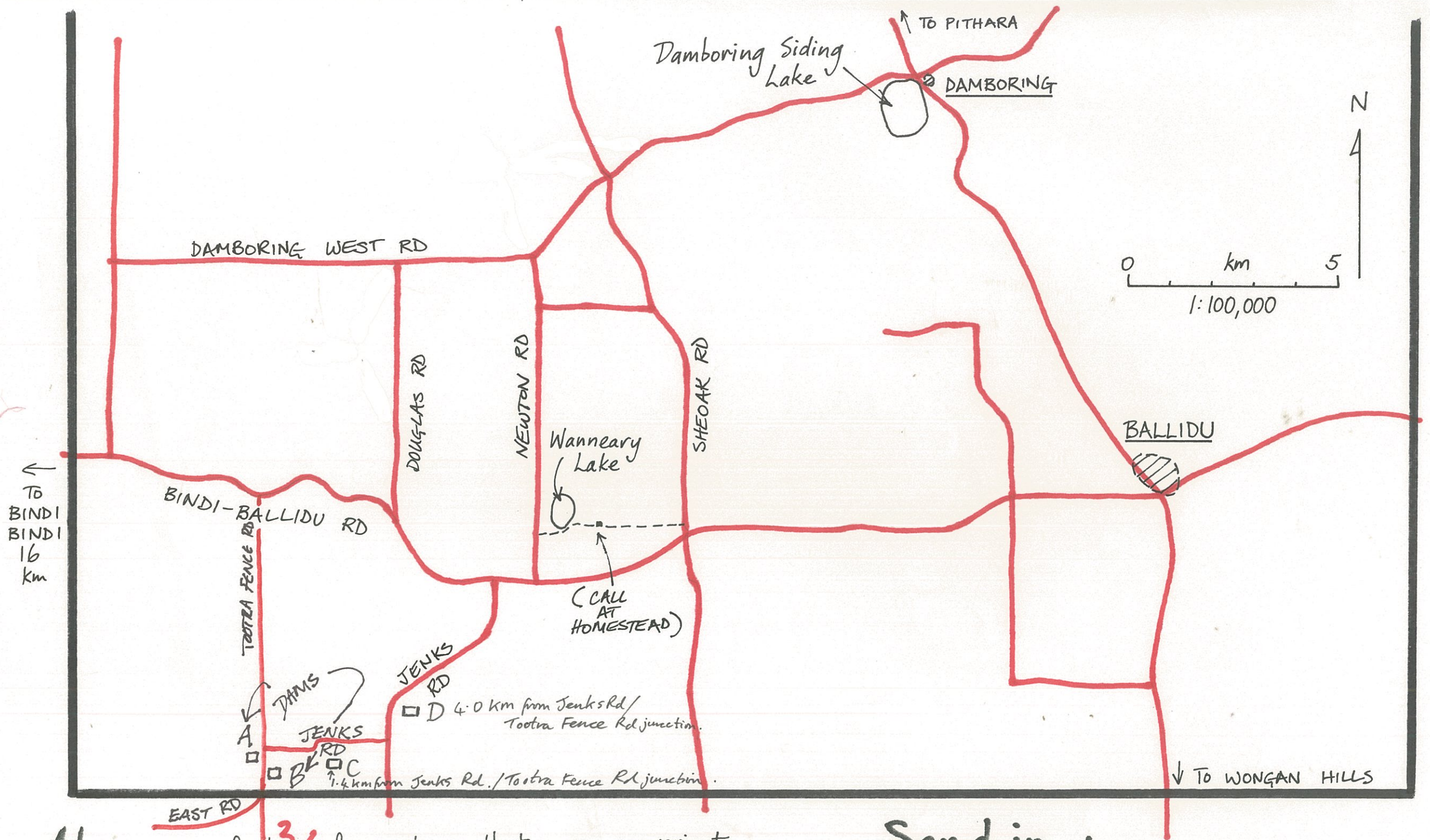
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

056 218

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland





Also :

find ~~5~~³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam.

To

RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first
Friday
after Count

ROYAL AUSTRALASIAN ORNITHOLOGISTS UNION

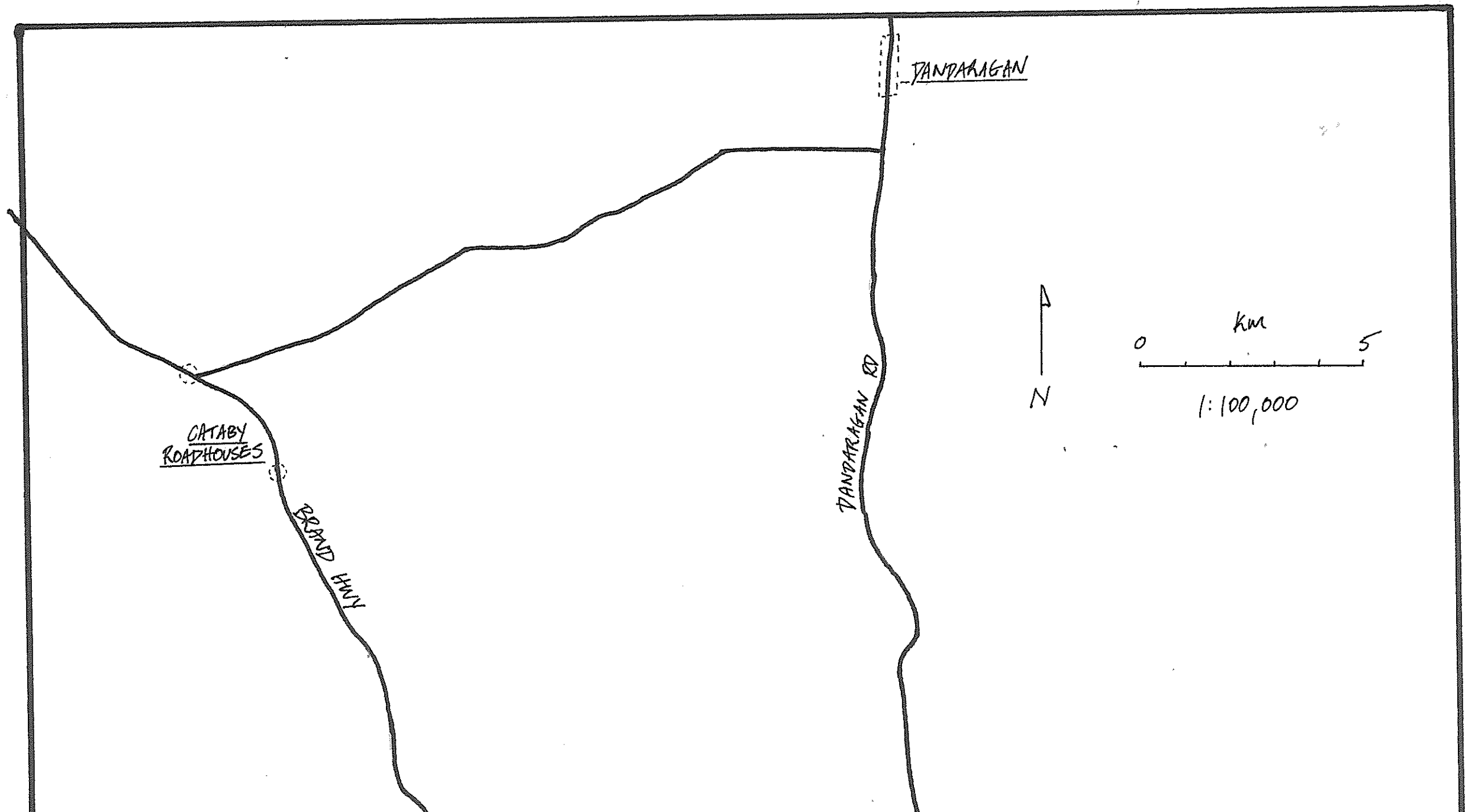
ANNUAL WATERFOWL COUNTS

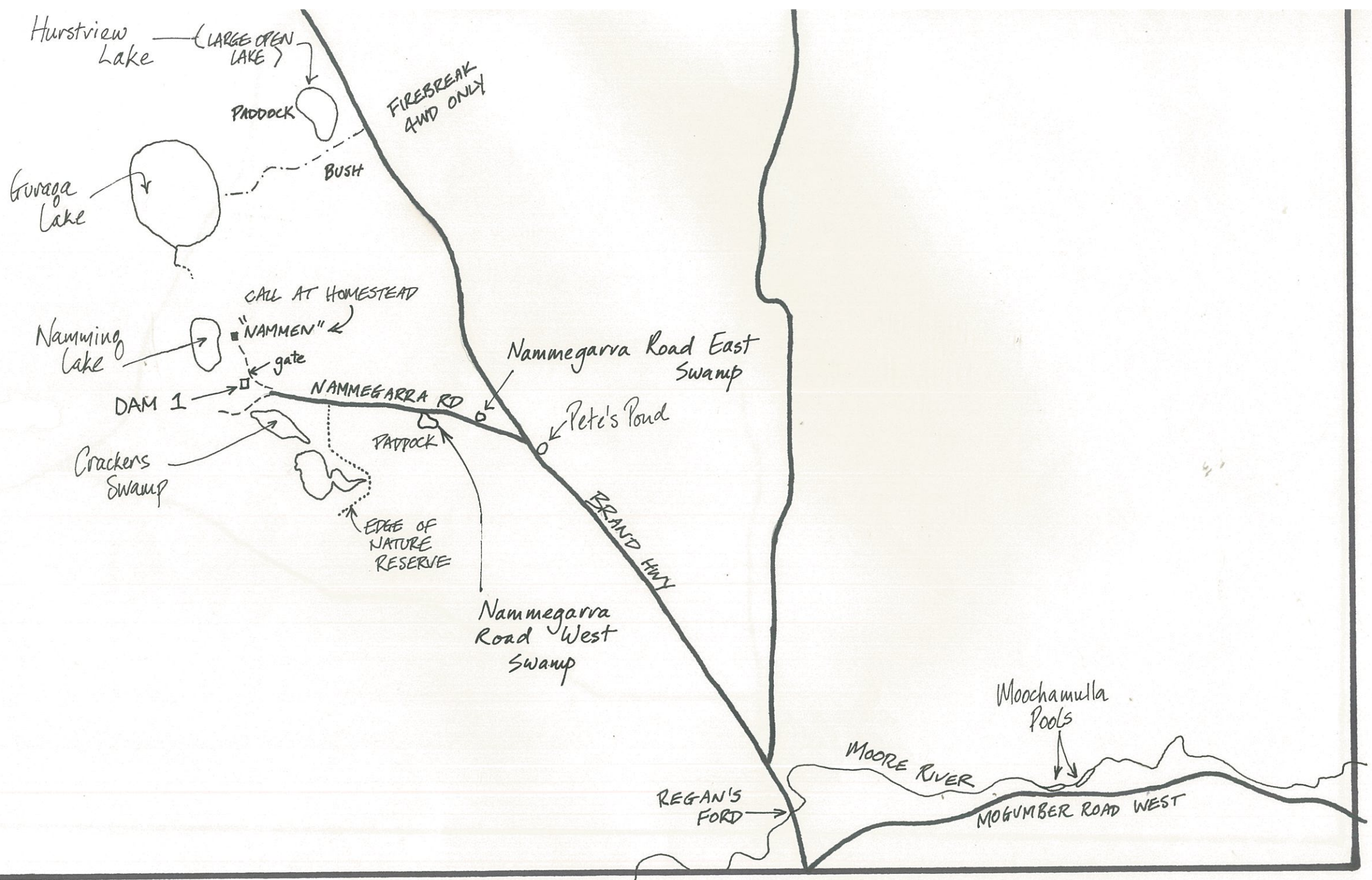
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

057 215

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.





Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

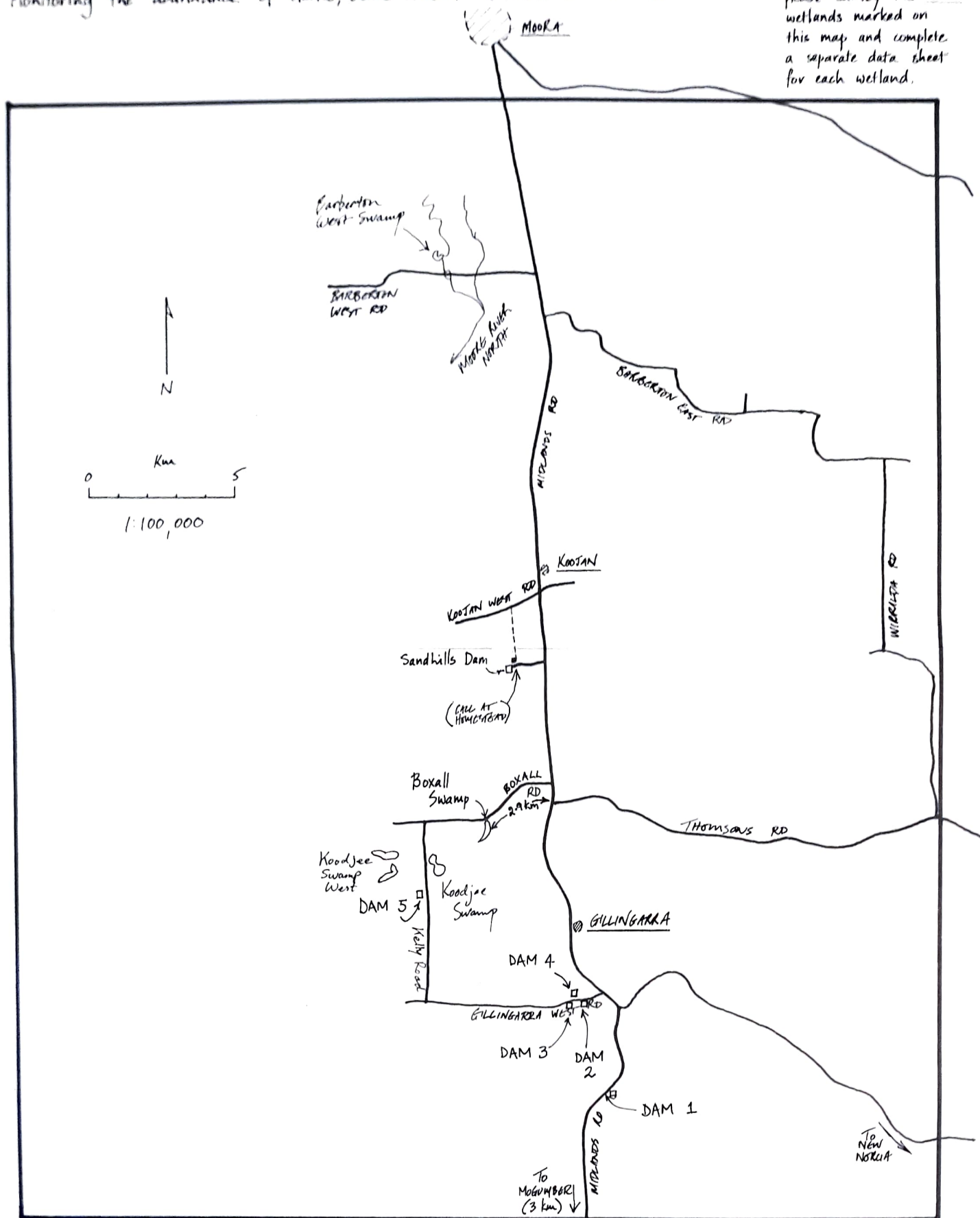
By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
057 216

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

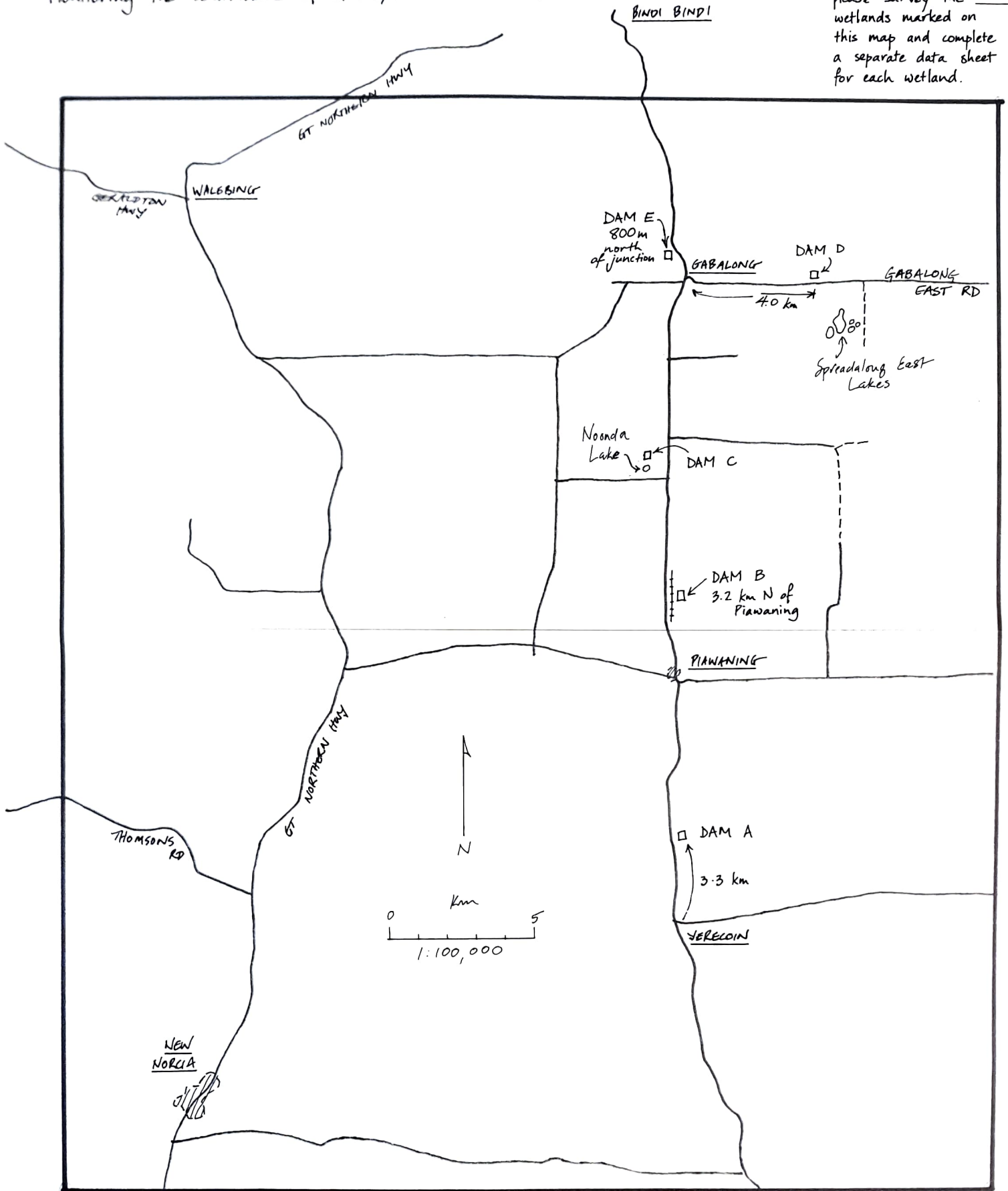
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

057 217

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

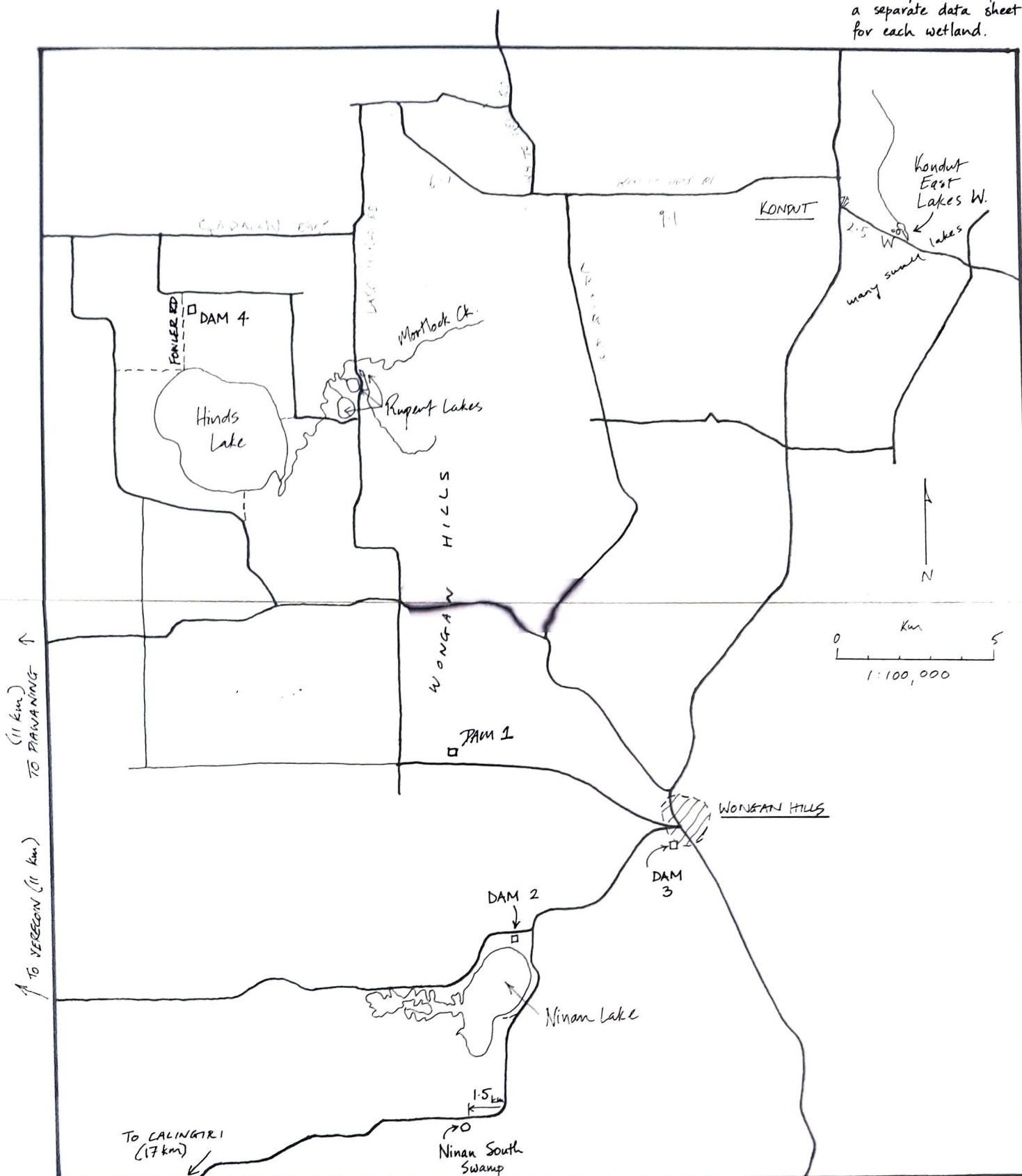
To CALINGIRI (10 km)

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

↓ To GOMALLING
(35 km)

- * this map,
- * a data sheet for each wetland & dam

TO RADU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

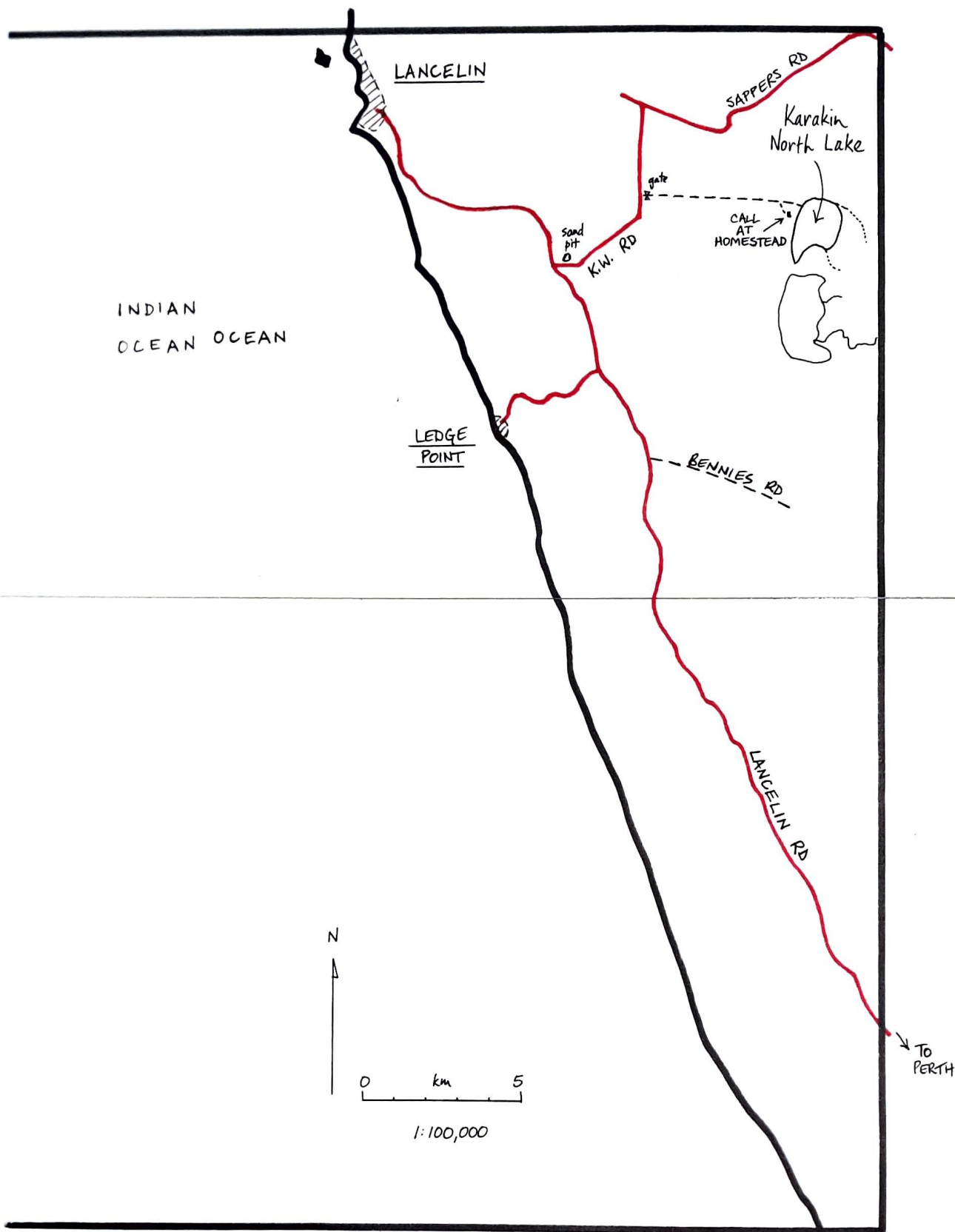
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

058 214

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

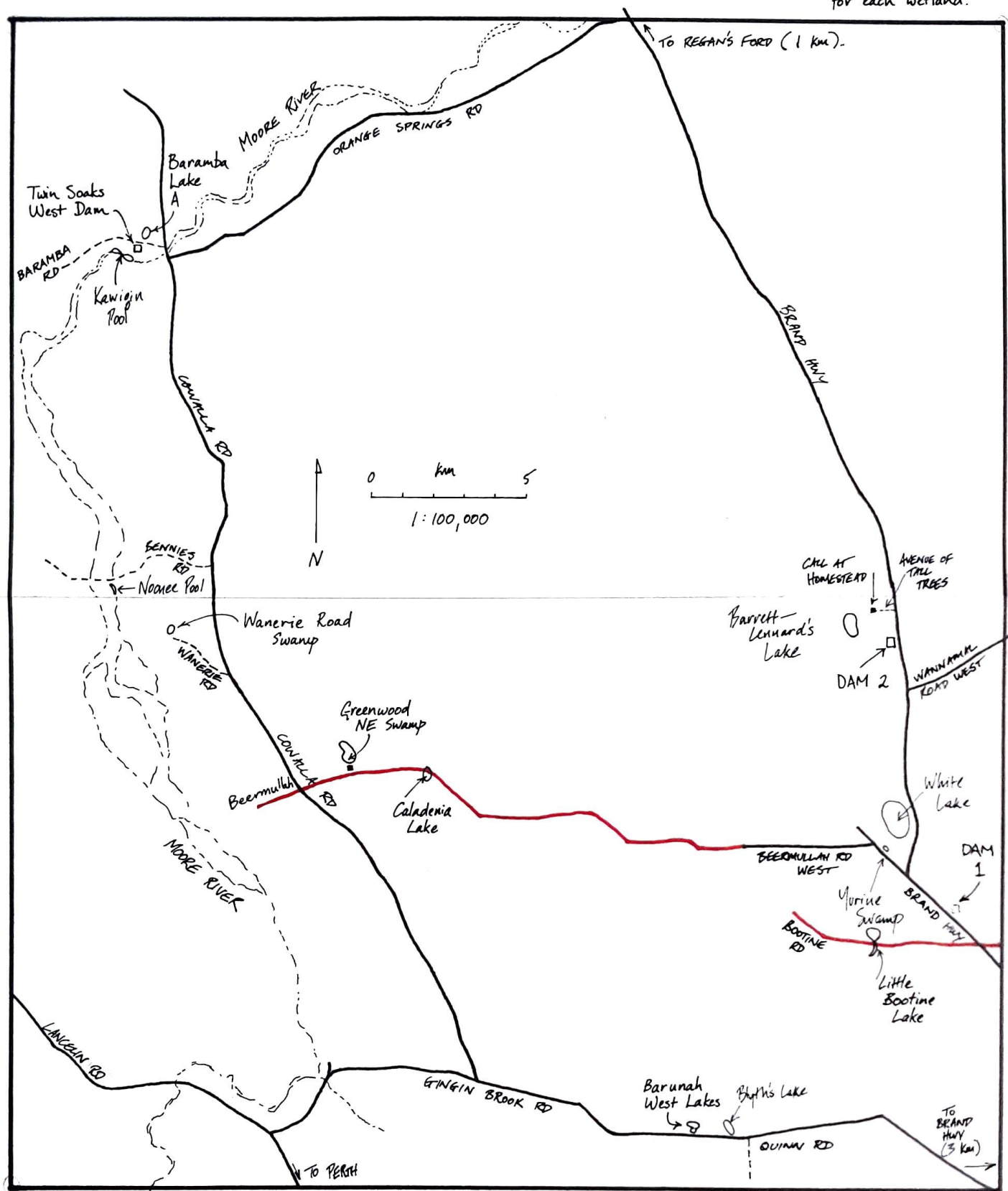
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

058 215

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

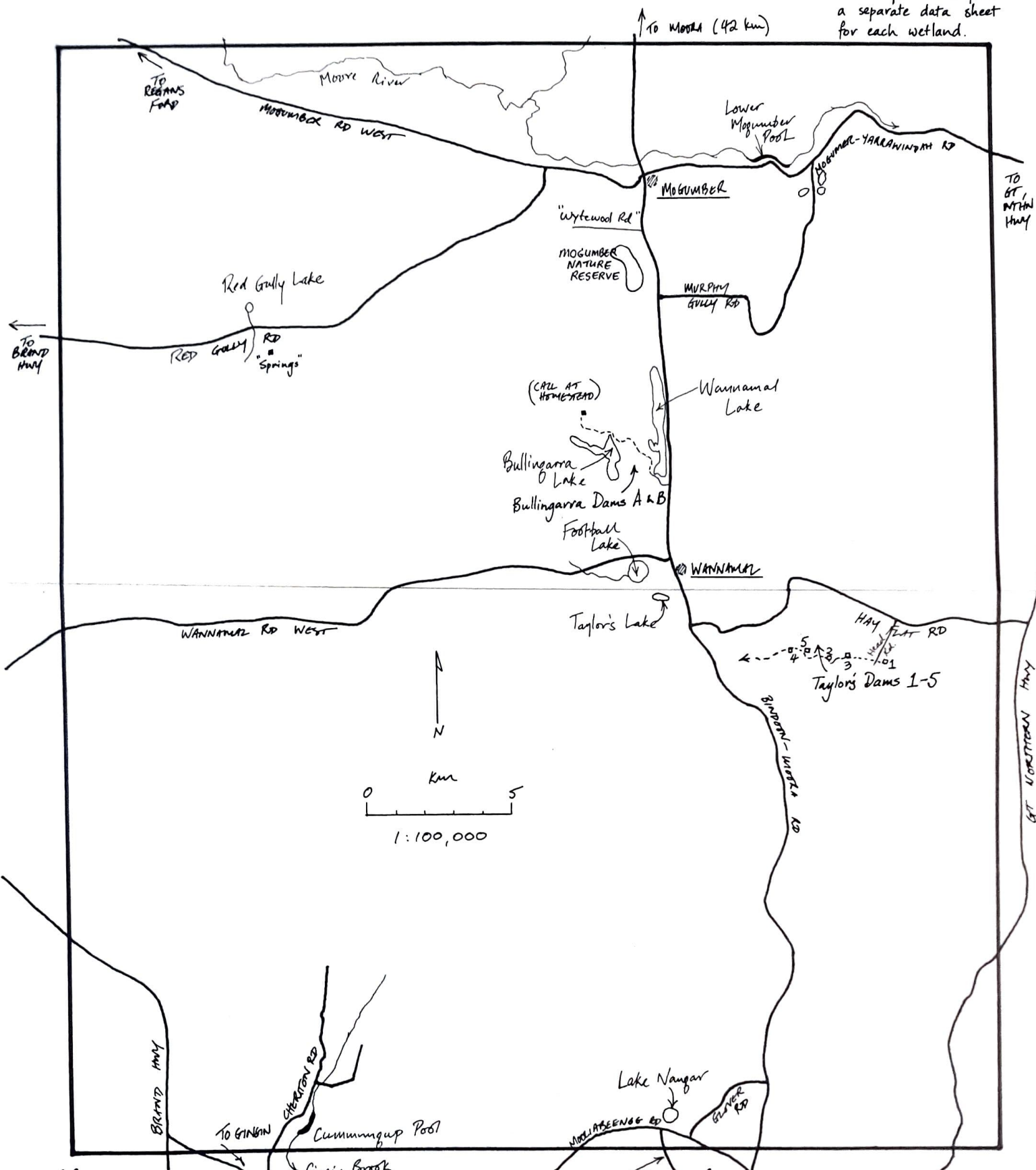
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

058 216

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

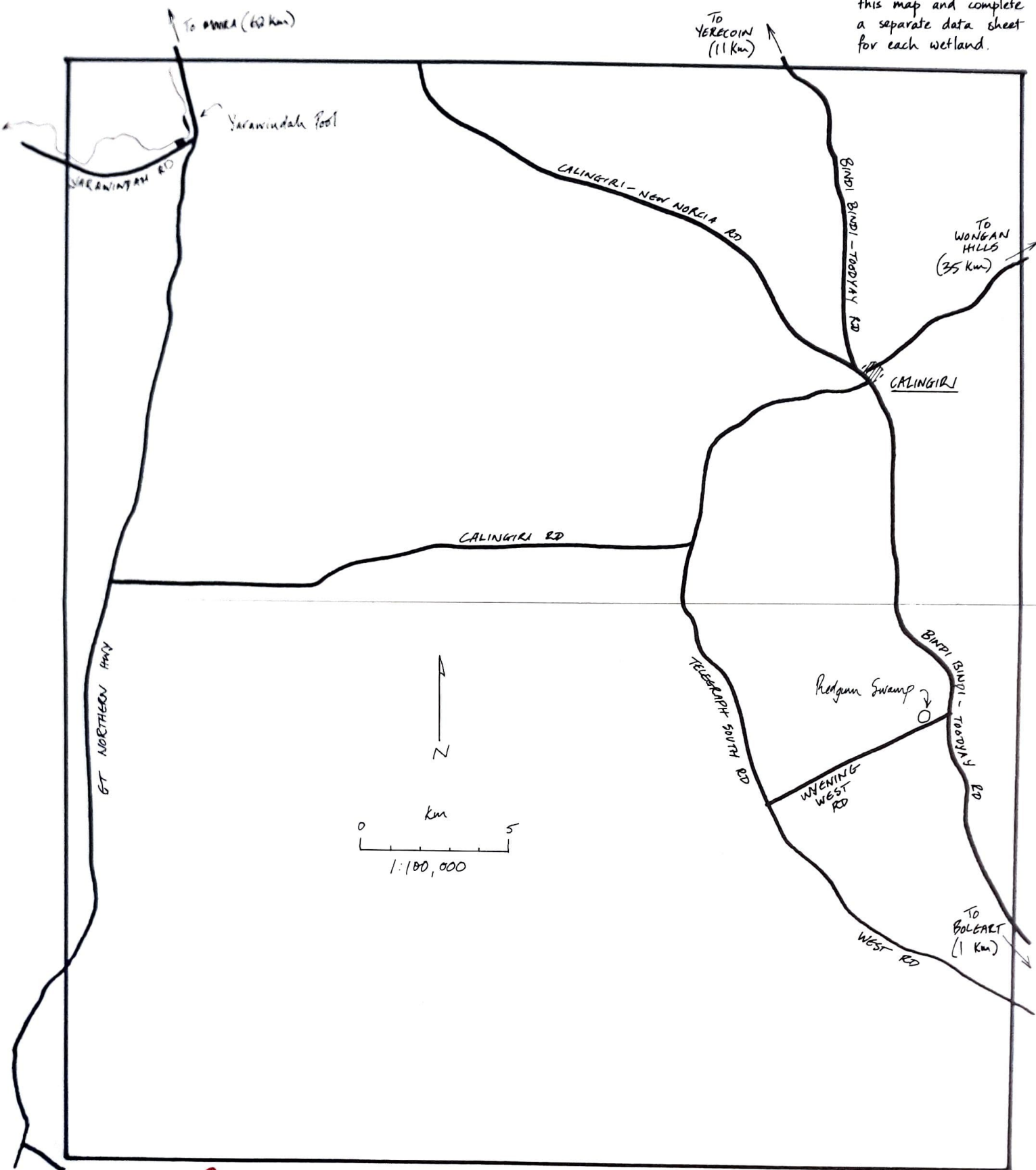
By the first Friday after the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
058 217

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also : find ~~3~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map ,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

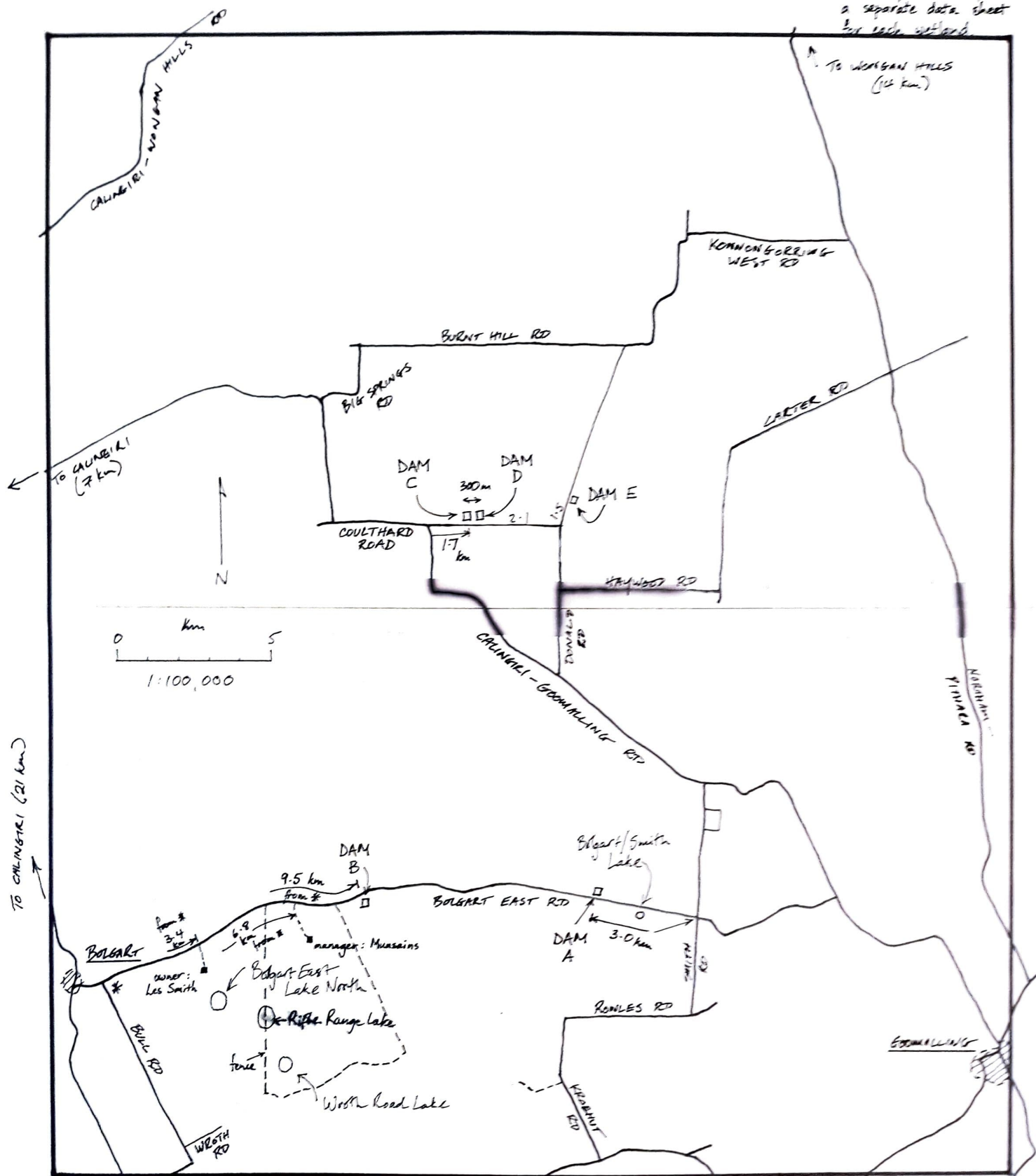
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

058 218

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

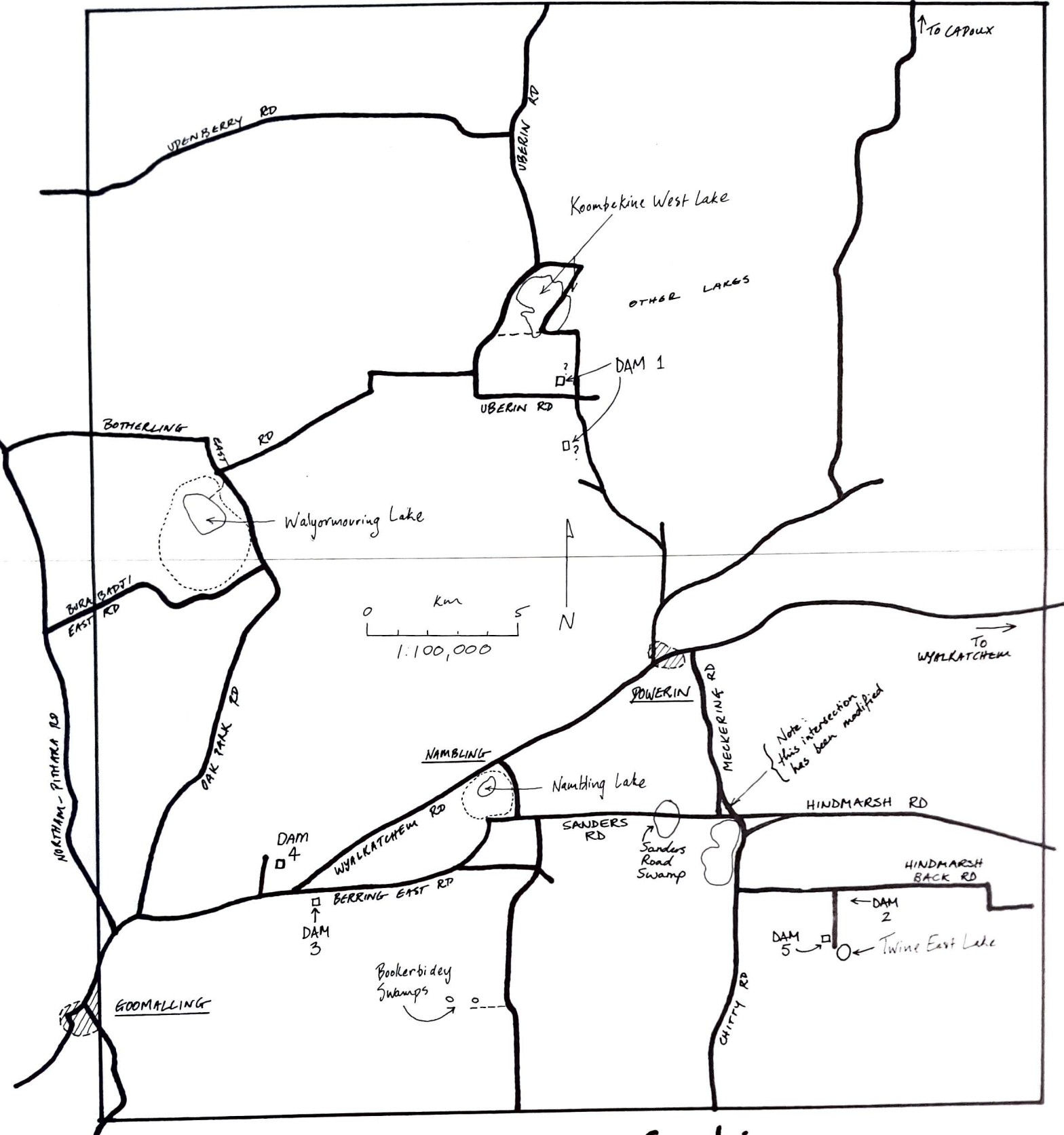
By the first Friday after the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
058 219

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

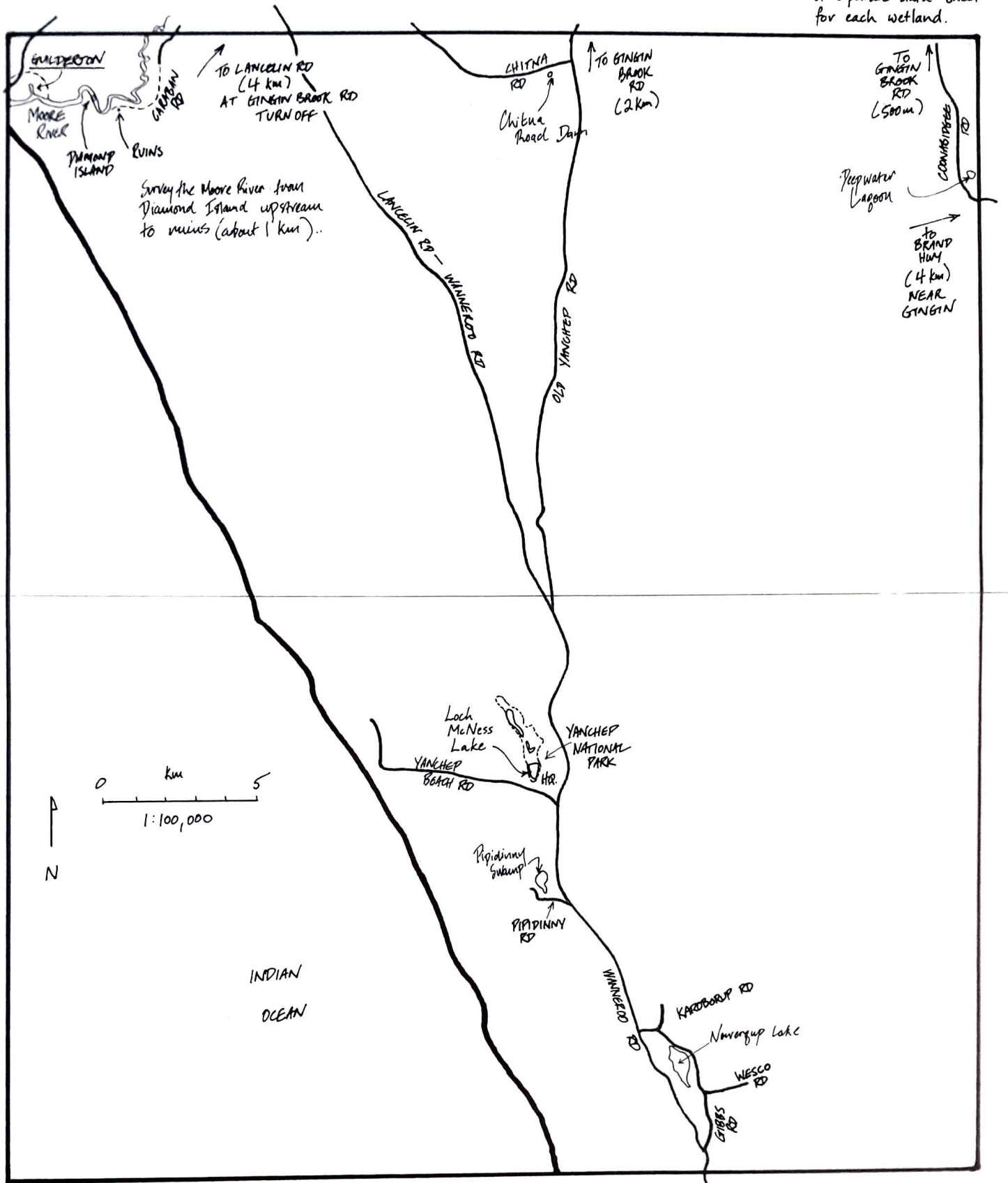
By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
059 215

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 2 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (* at north of map)~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

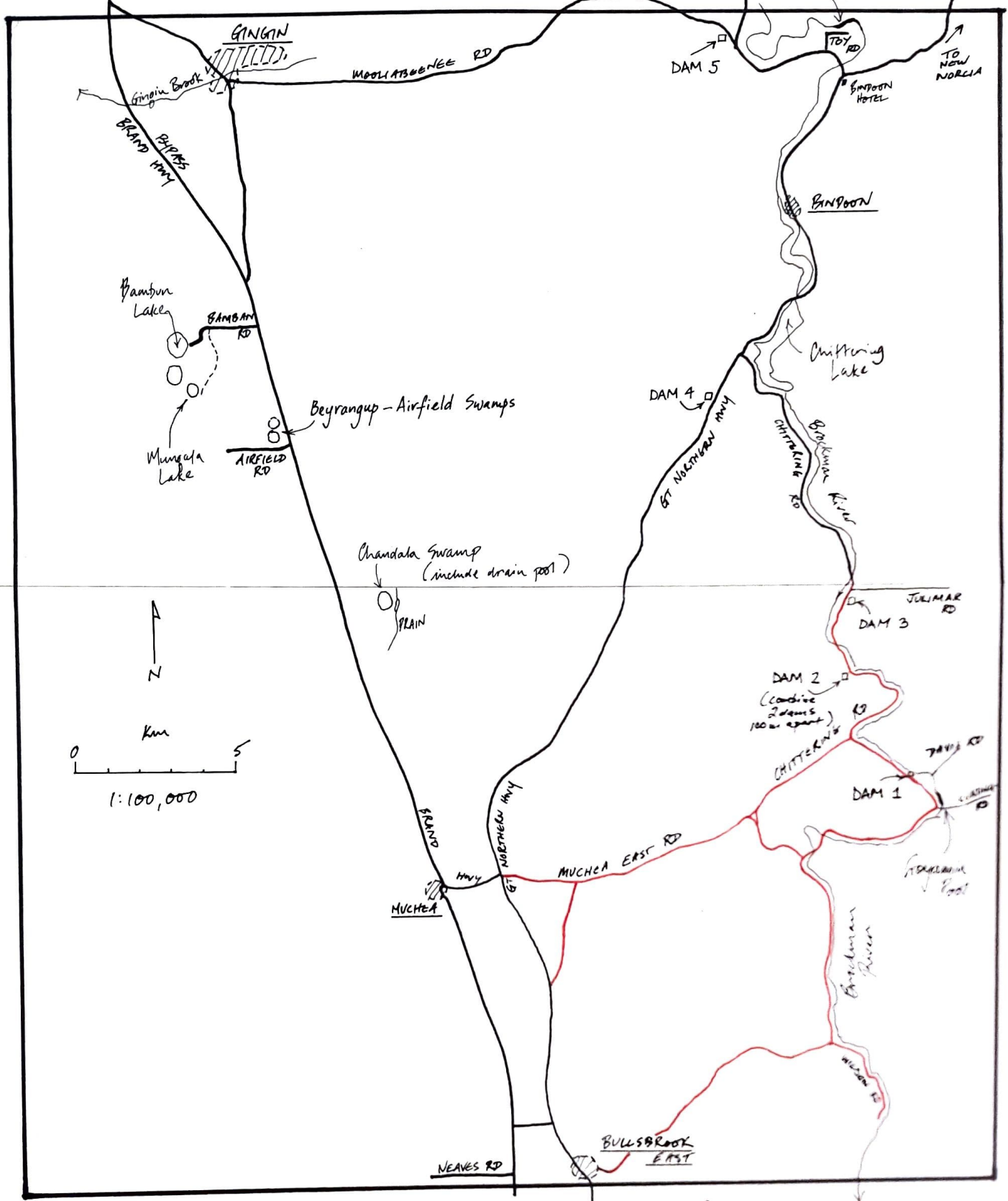
ANNUAL WATERFOWL COUNTS

BLOCK:

059 216

Monitoring the abundance of ducks, swans & coots in south-western Australia

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

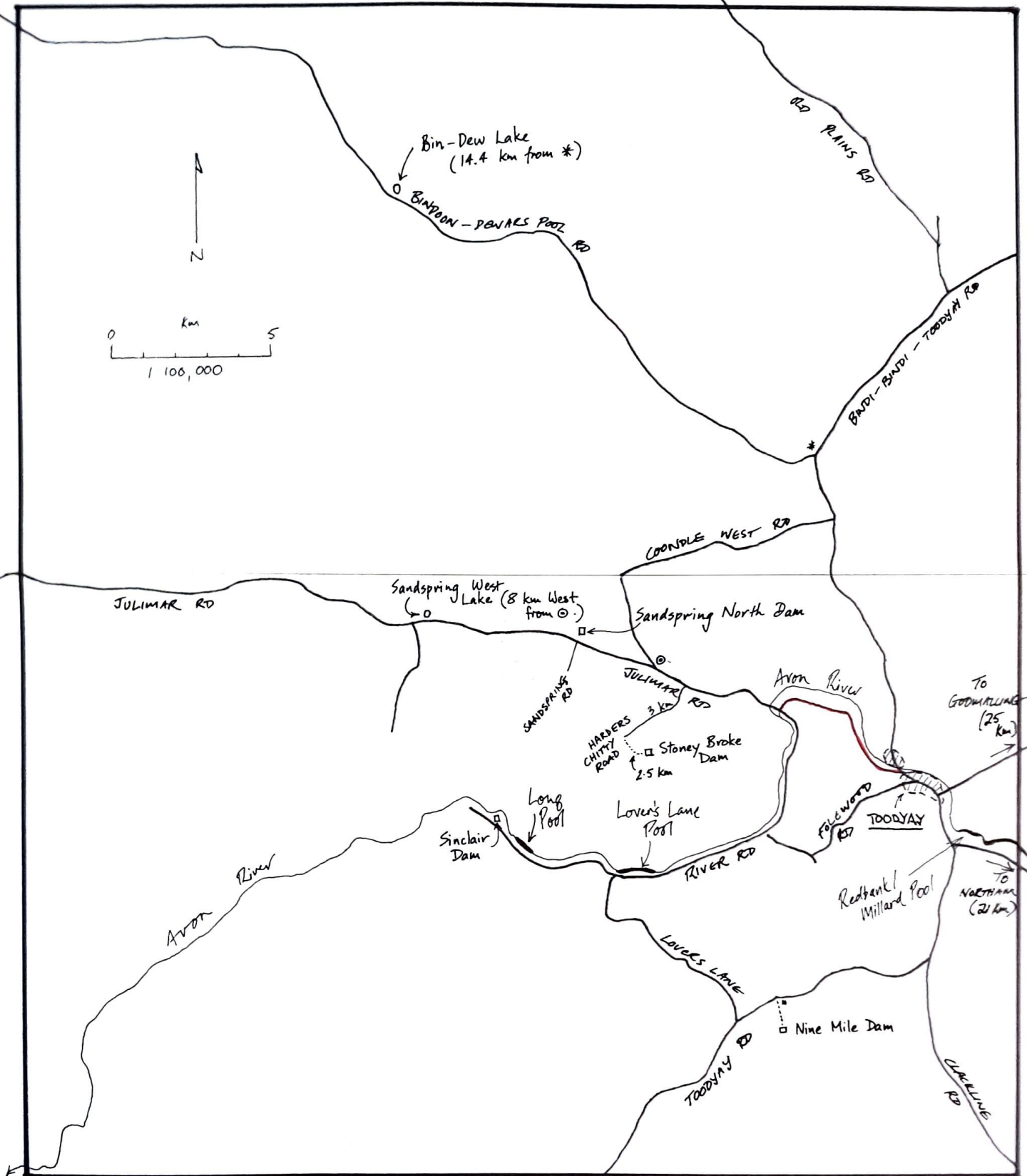
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

059 217

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

**Also :**

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

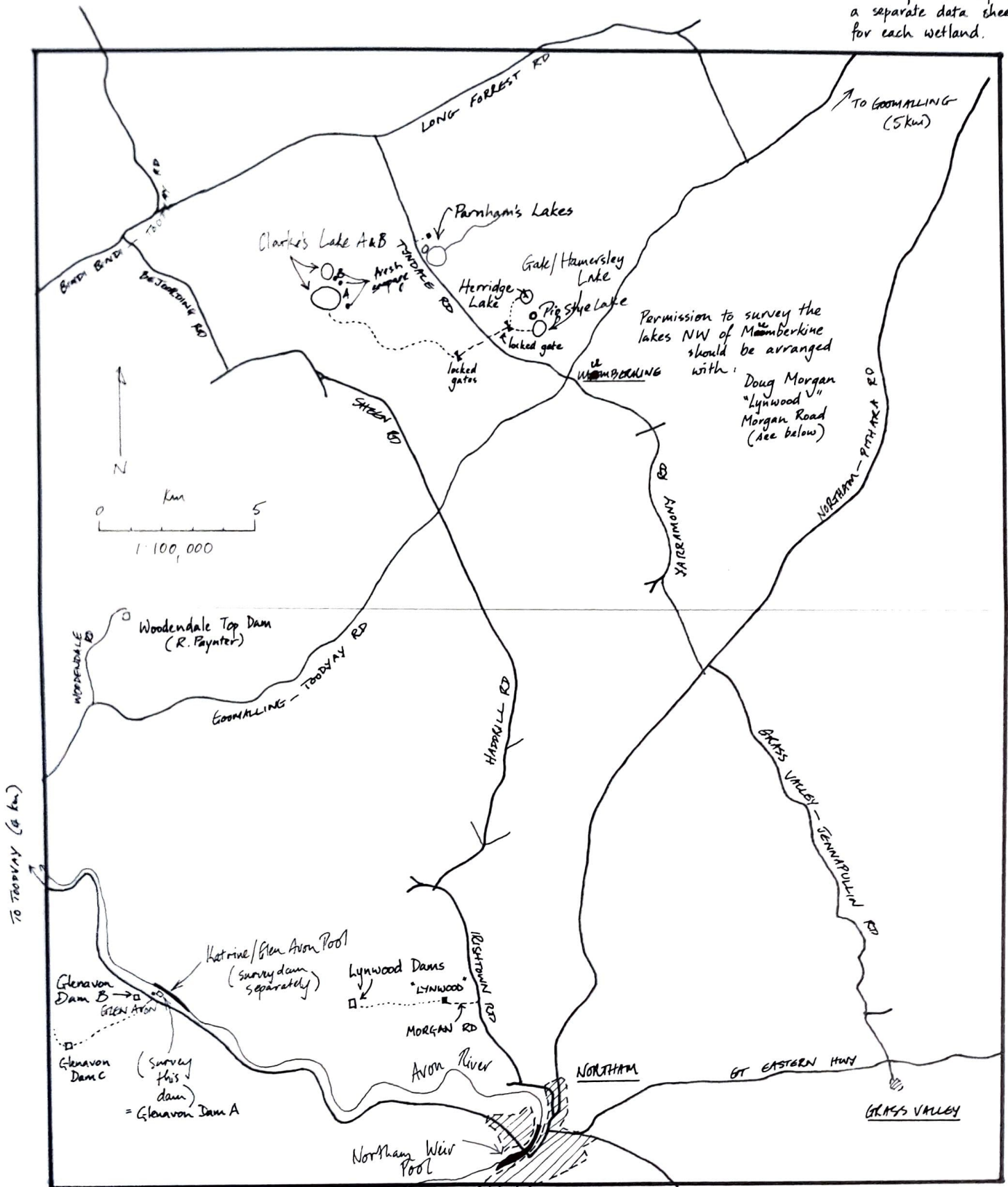
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

059 218

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (include Glen Avon Dam as one of the 5 dams)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

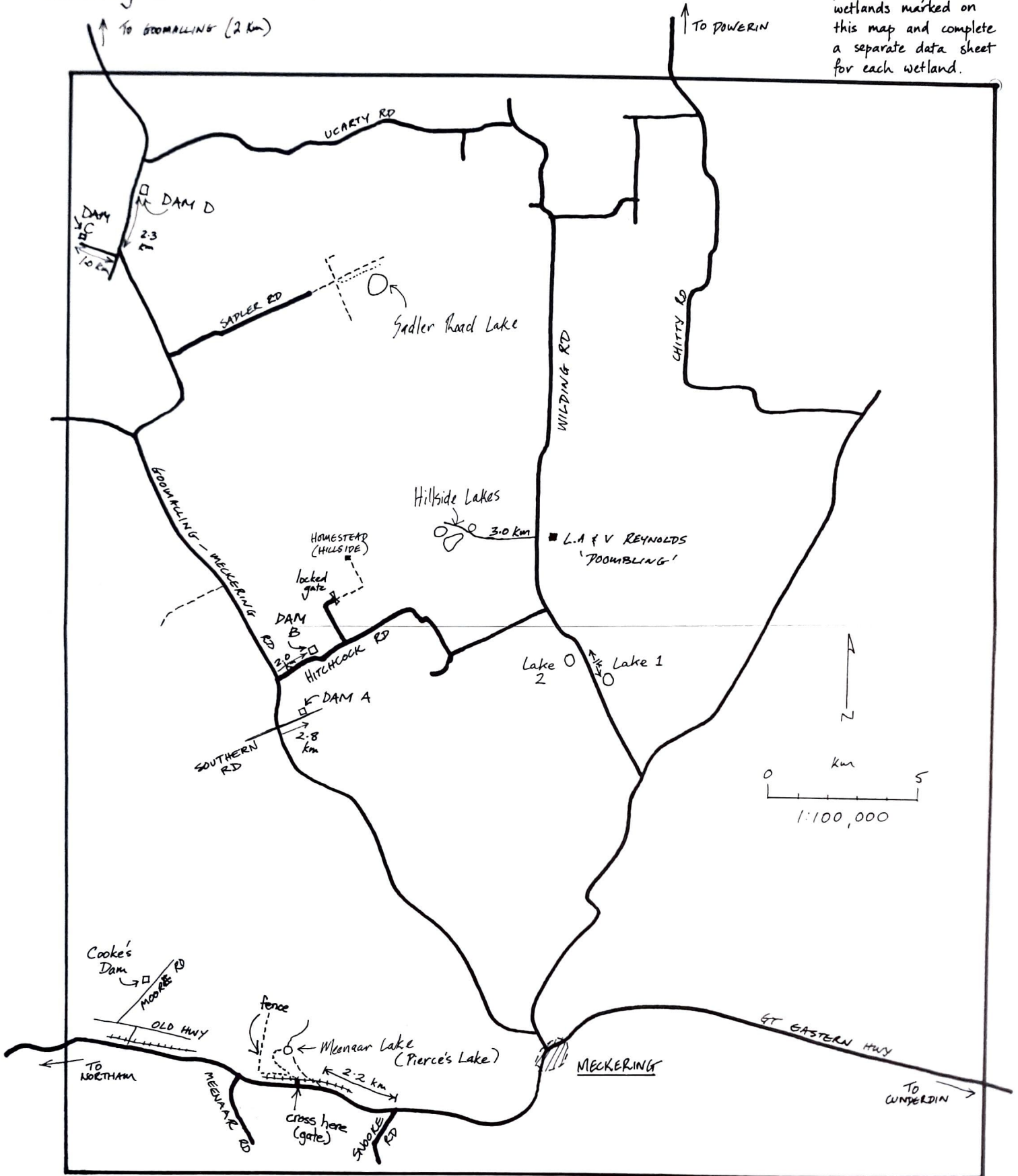
By the first Friday after the Count.

ANNUAL WATERFOWL COUNTS

BLOCK:
059 219

Monitoring the abundance of ducks, swans & coots in south-western Australia

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

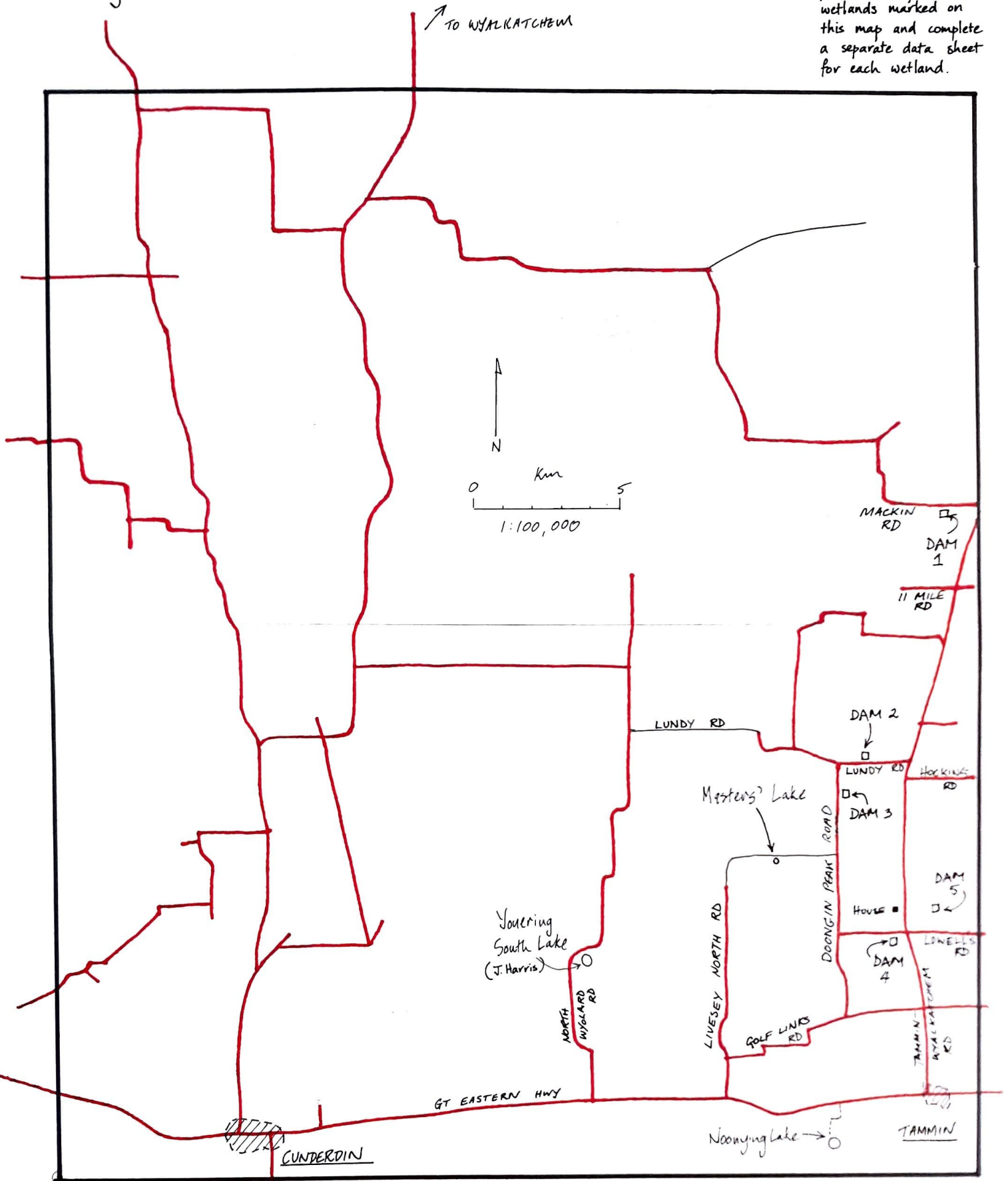
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

059 220

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

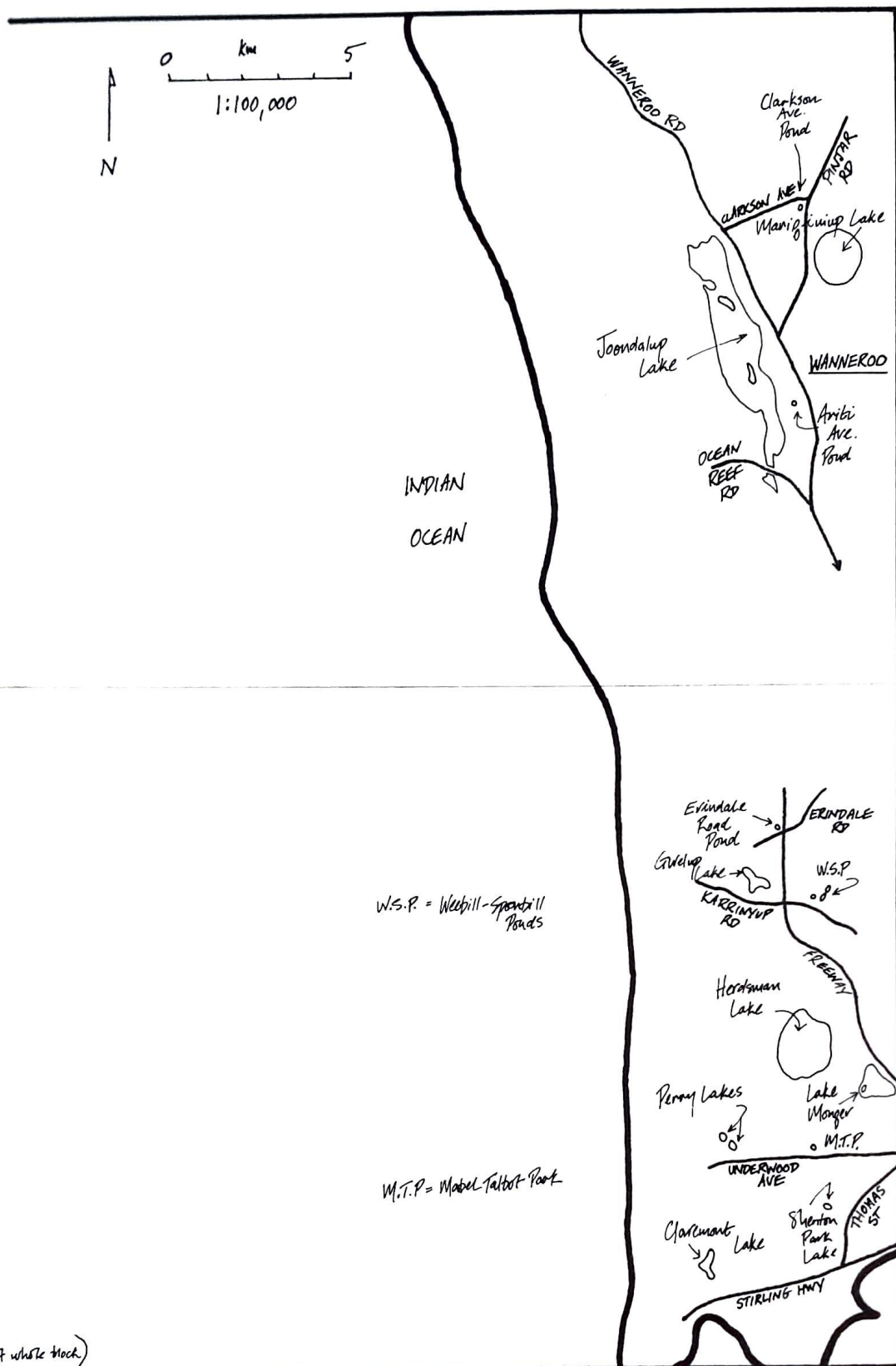
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 215

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of various sizes; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

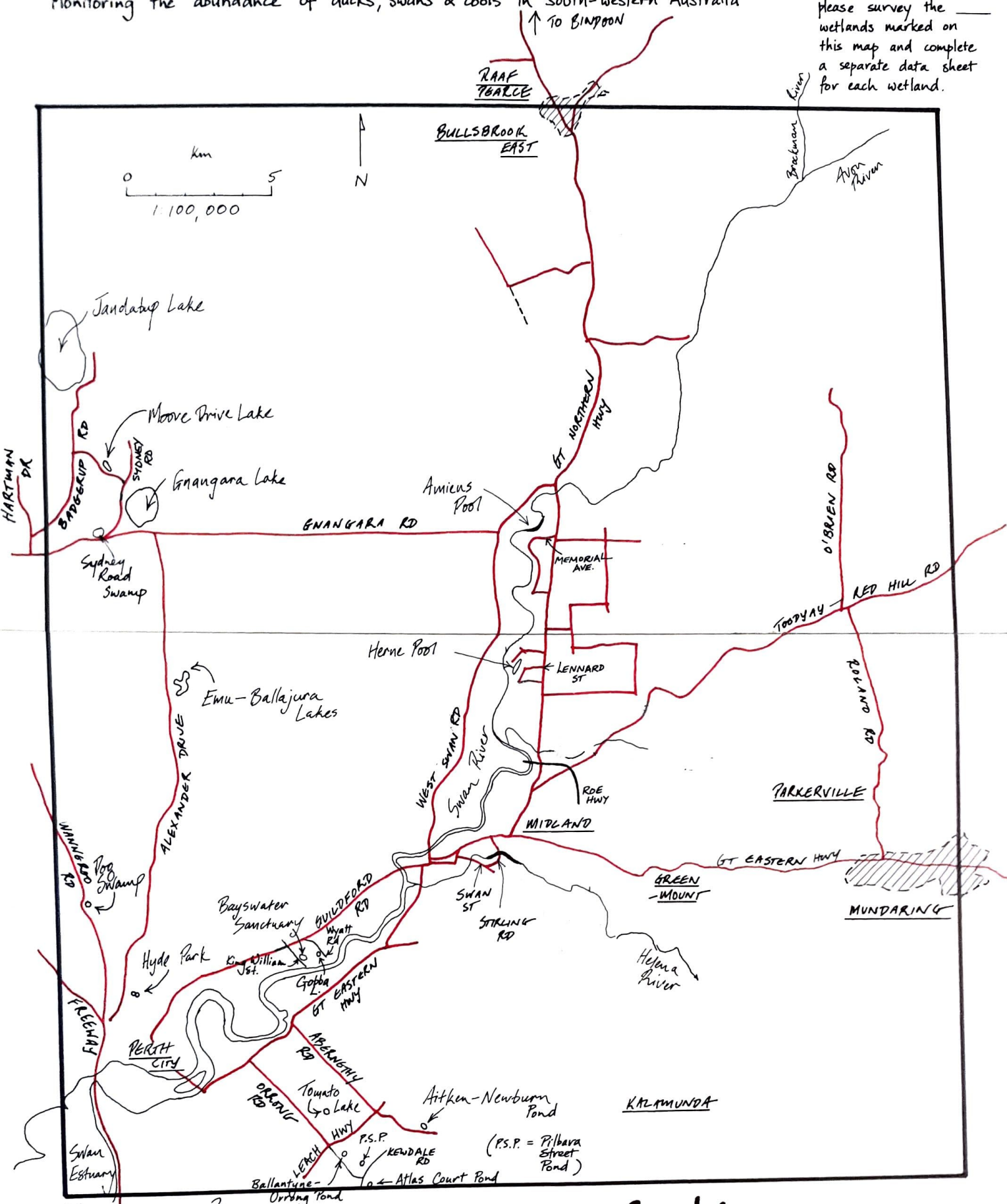
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 216

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 3 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
= RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

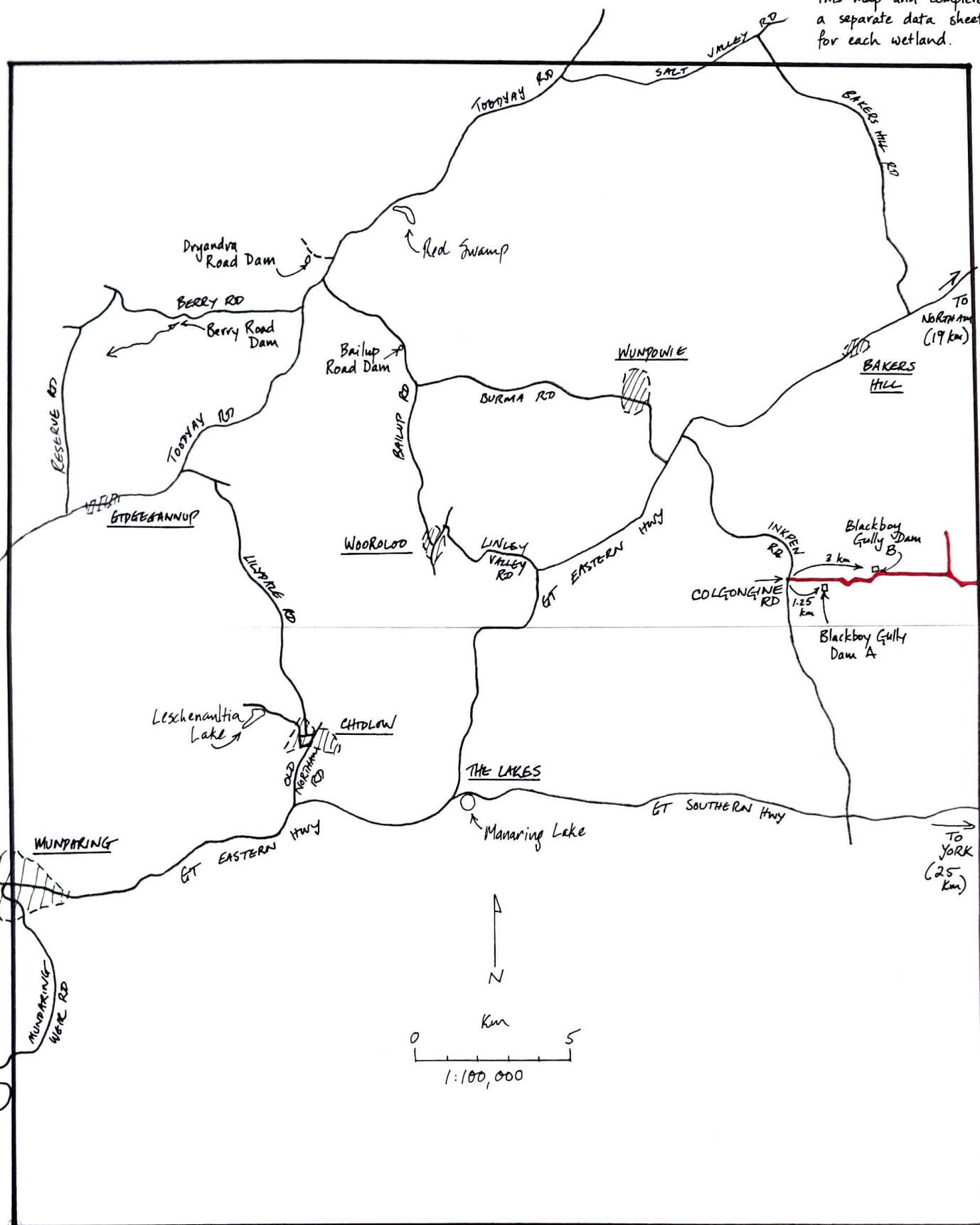
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 217

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (3 dams are marked, please find 2 more)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

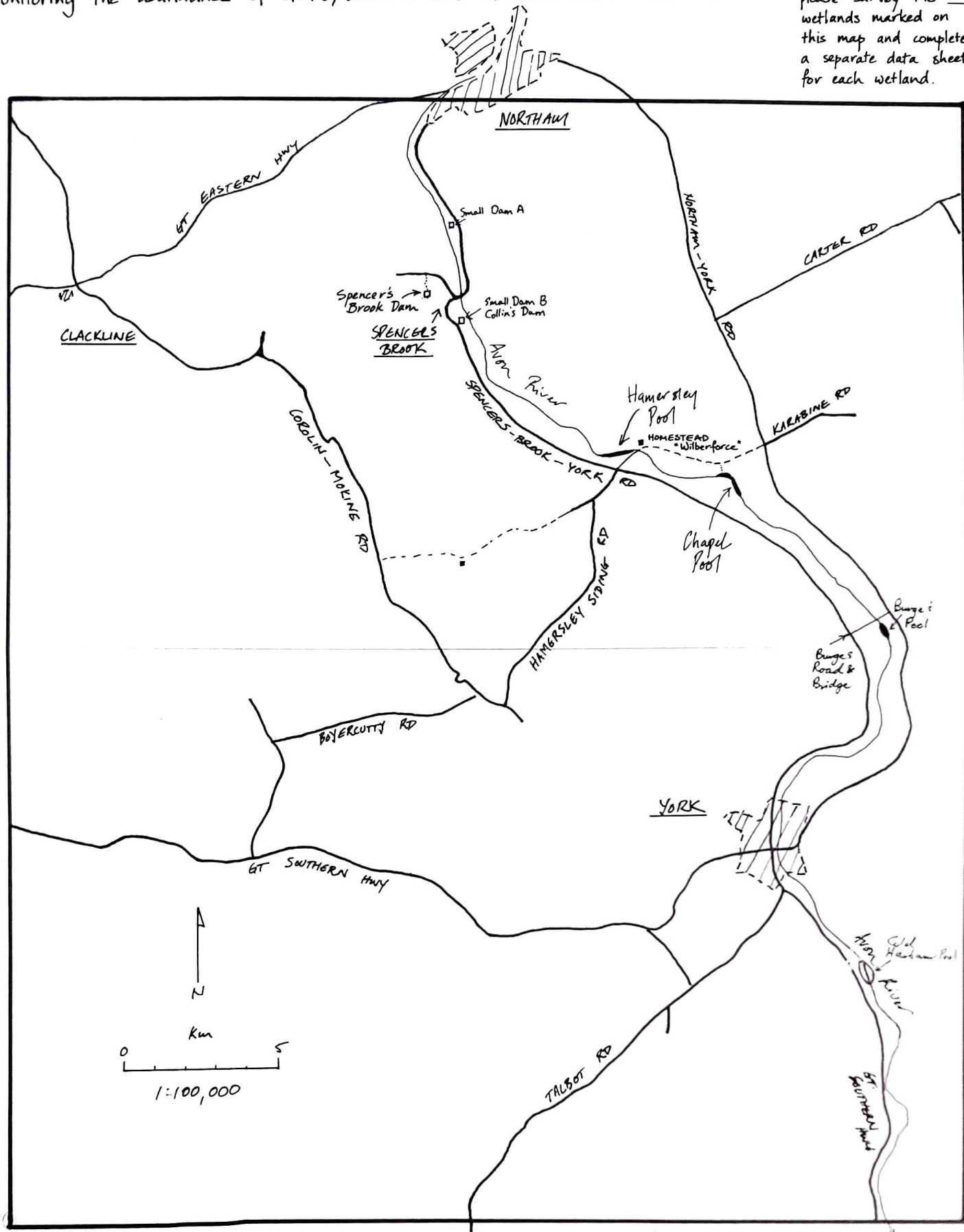
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 218

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also: find ~~5~~² farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO = RADU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

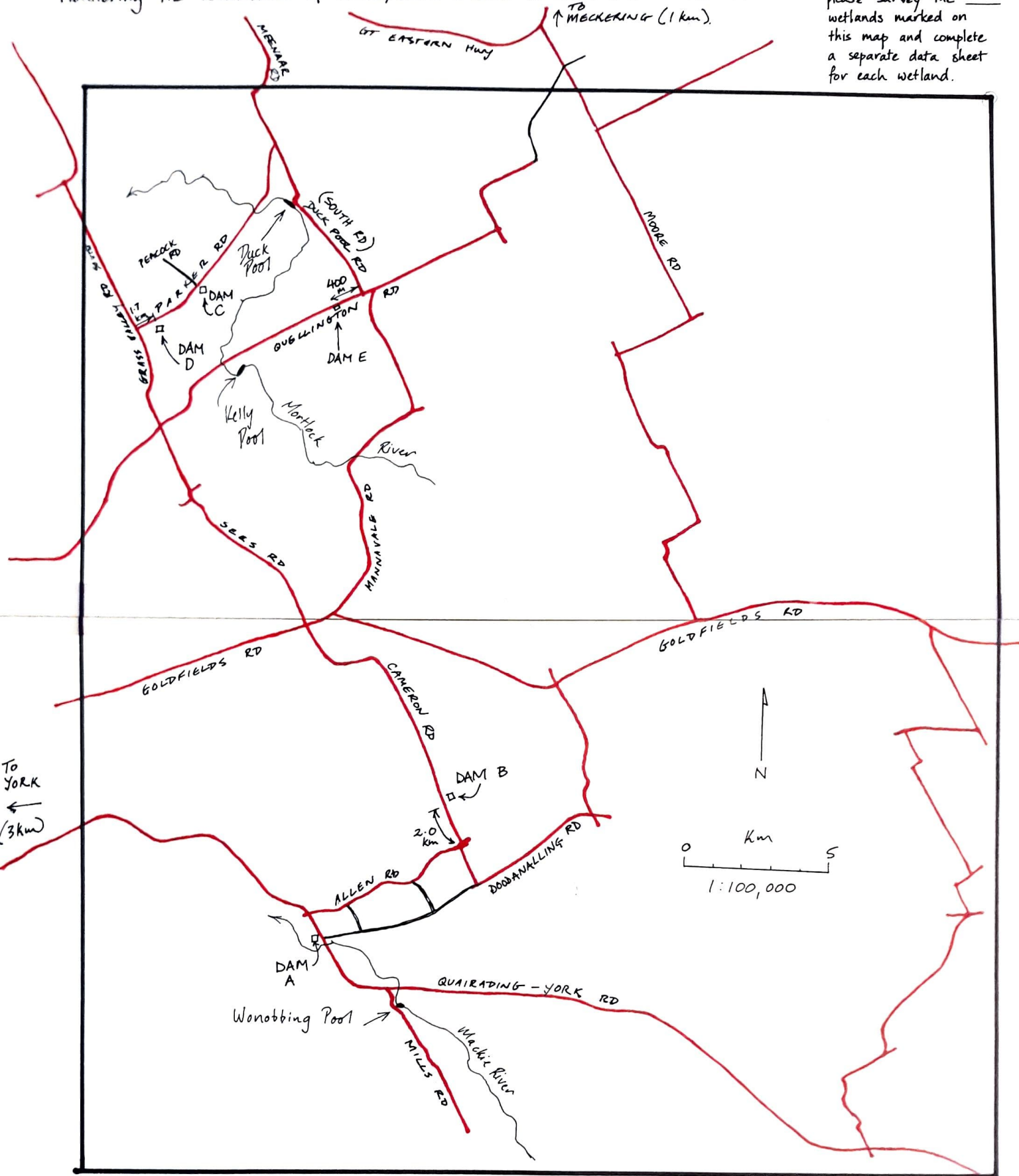
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 219

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

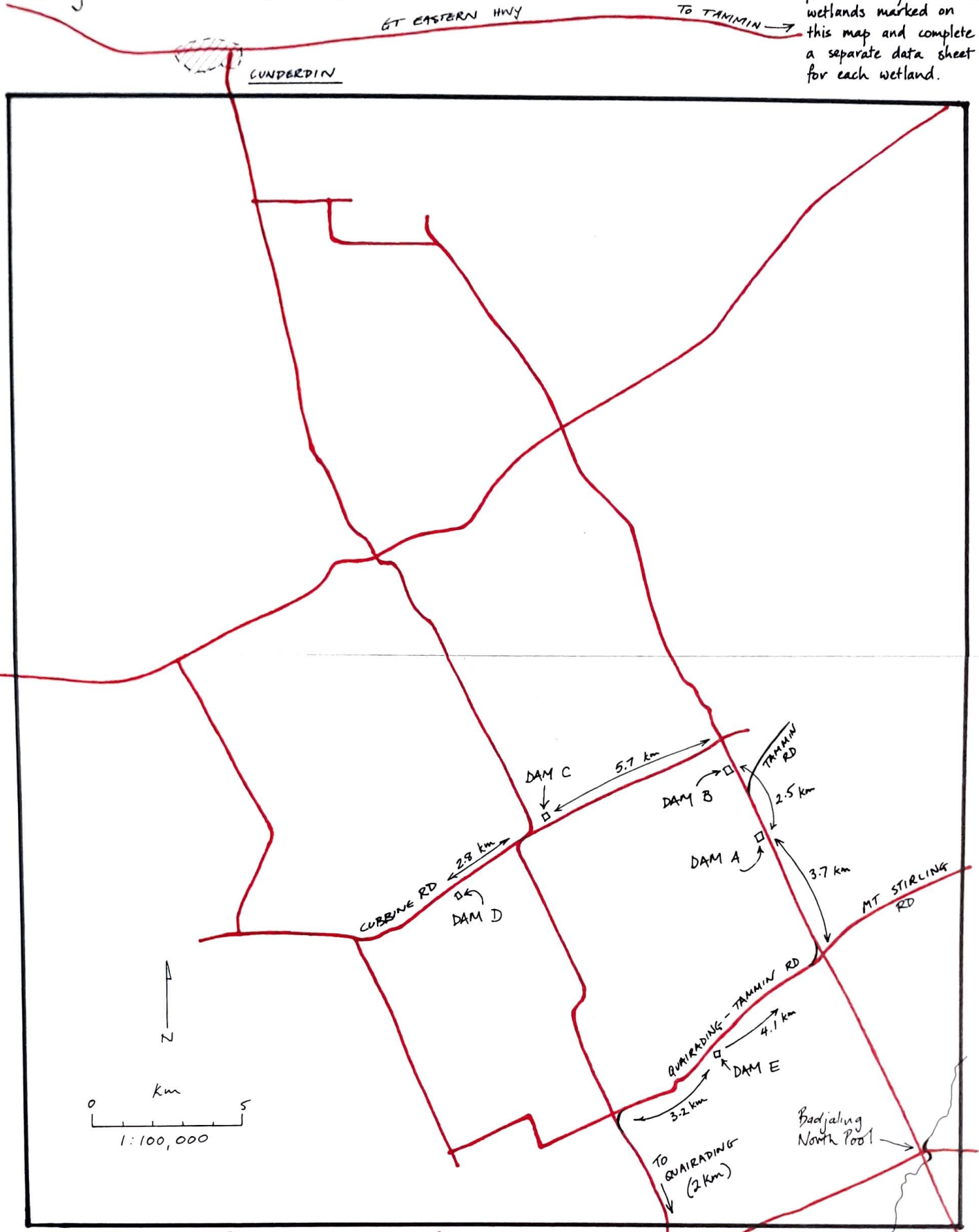
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 220

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

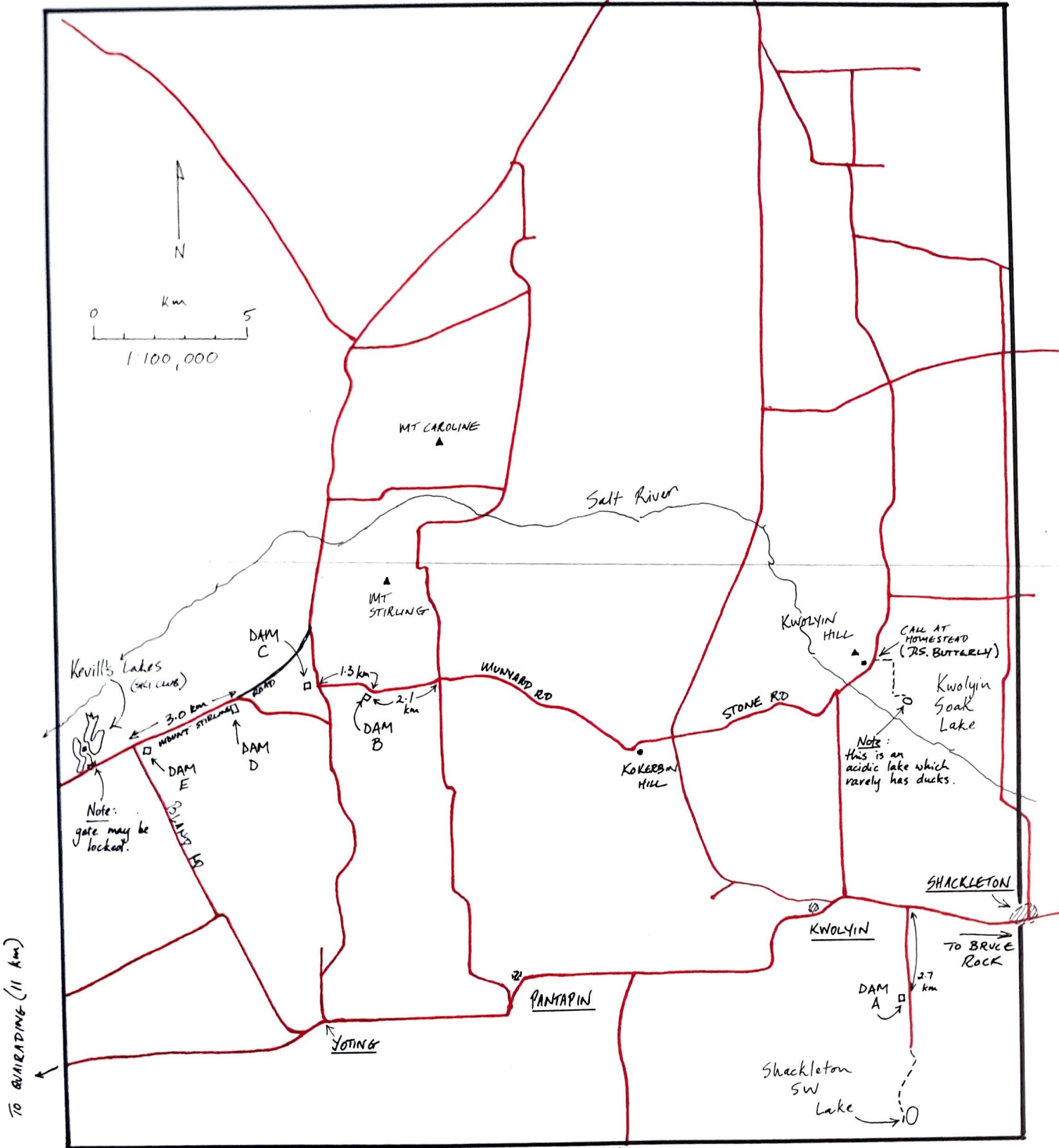
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

060 221

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

KELLERBERRIN →



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

TO CORRIGIN (53 km) ↓

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

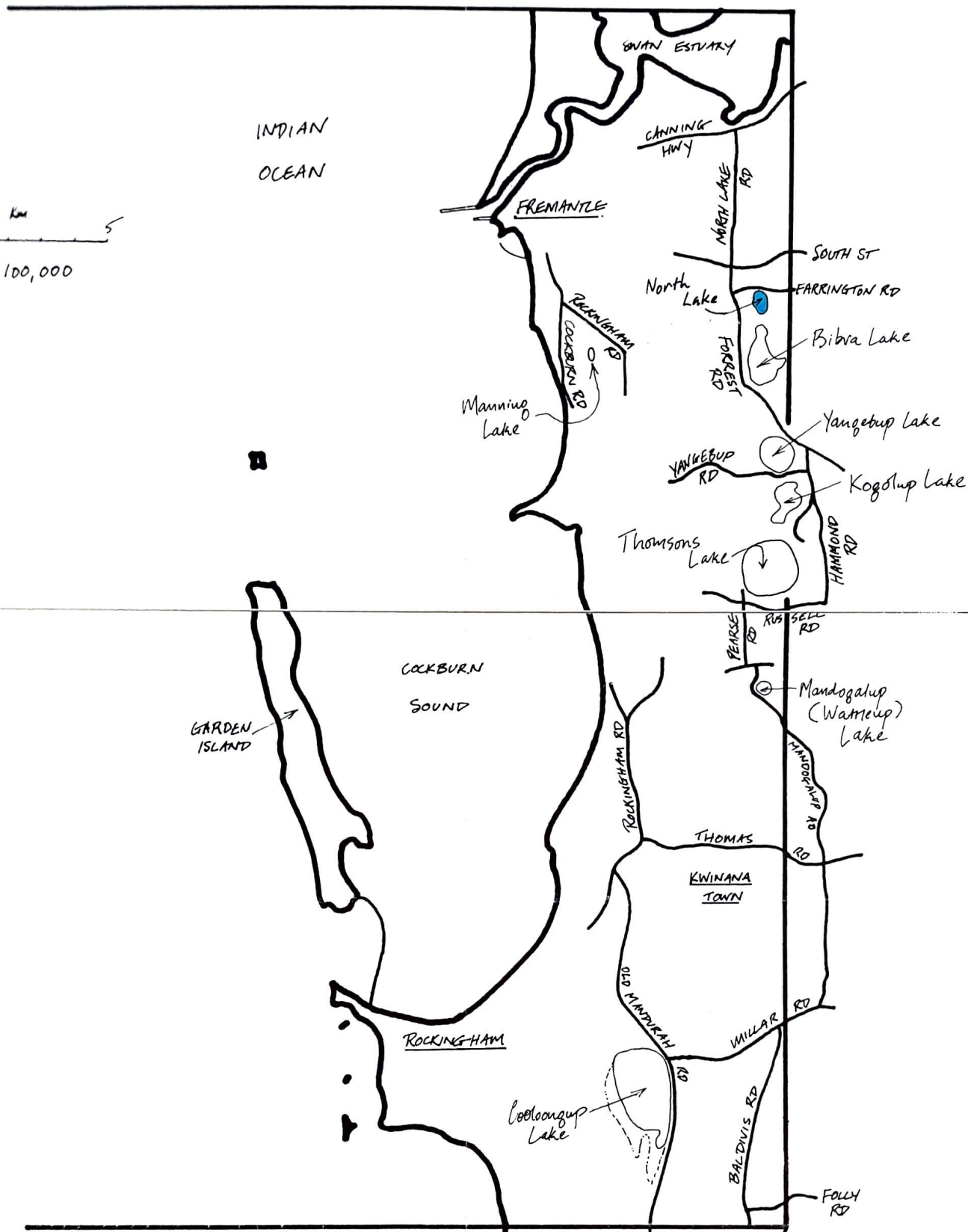
By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

061 215

Monitoring the abundance of ducks, swans & coots in south-western Australia

please survey the —
wetlands marked on
this map and complete
a separate data sheet
for each wetland.

Also:

find 2 farm dams that are convenient to survey, ideally near the marked roads * and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (BALDVIS RD? — Keep within north boundary)

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

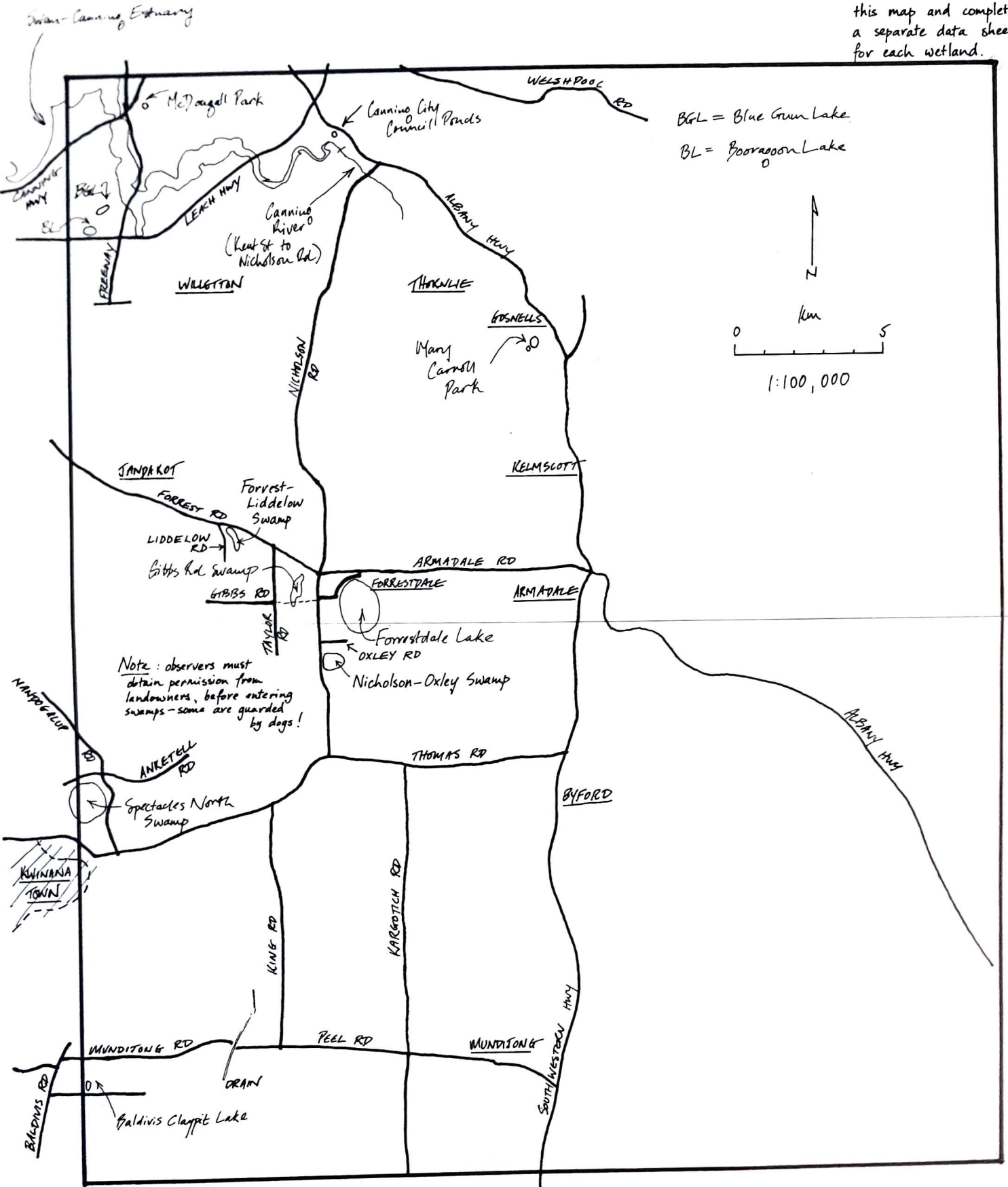
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

061 216

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also:

find ~~3~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (look in SW part of map)

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

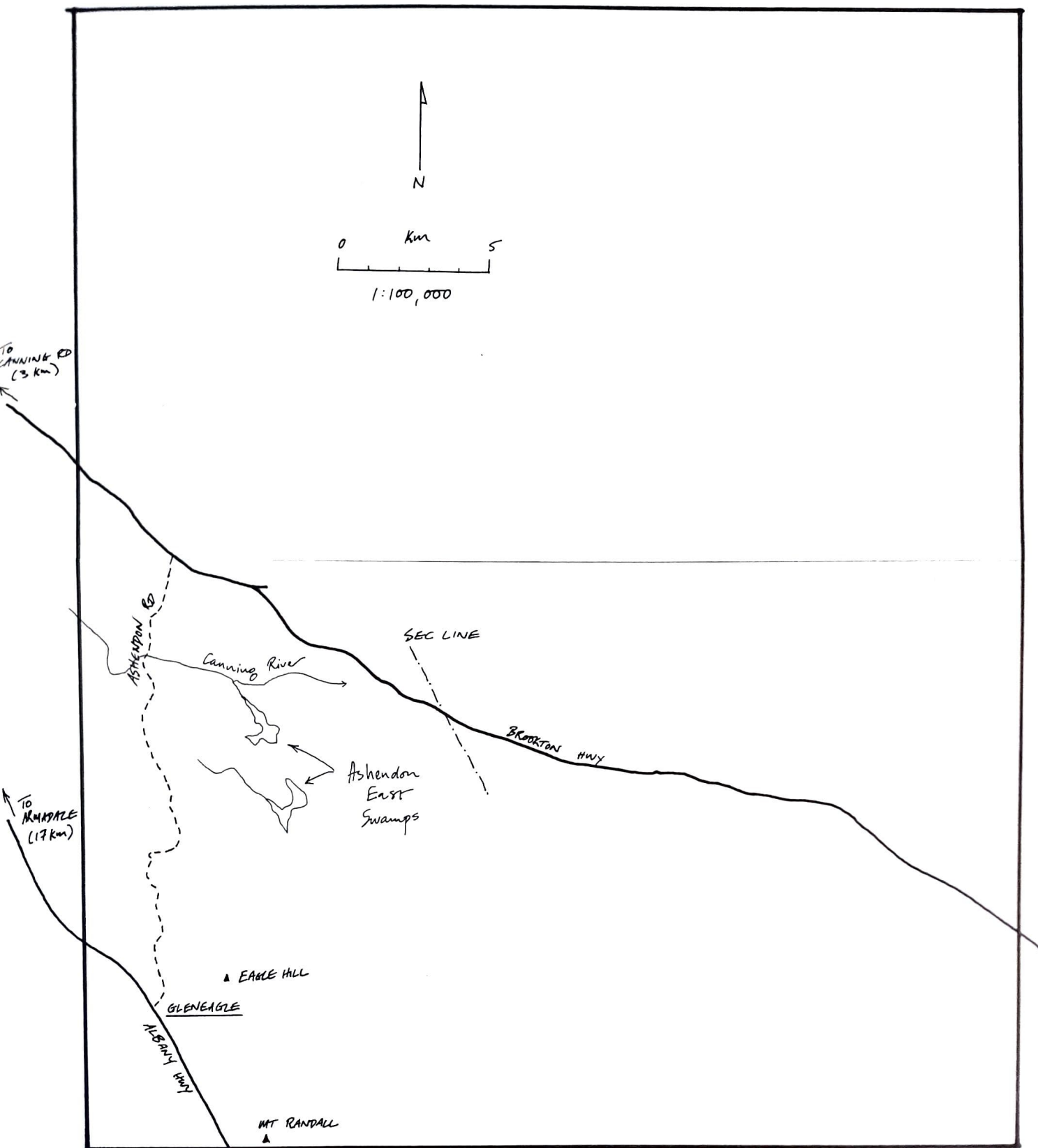
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

061 217

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

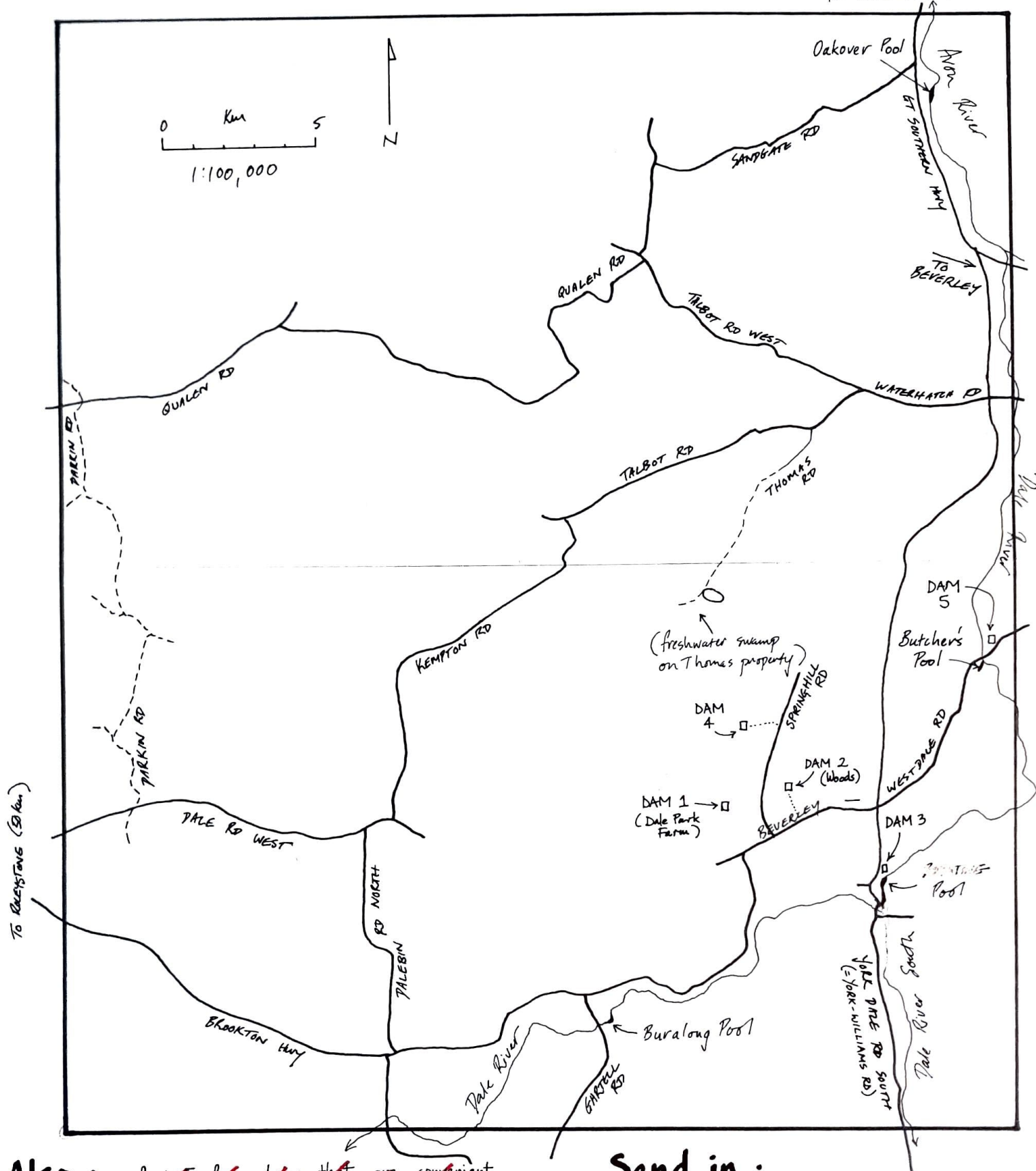
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

061 218

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

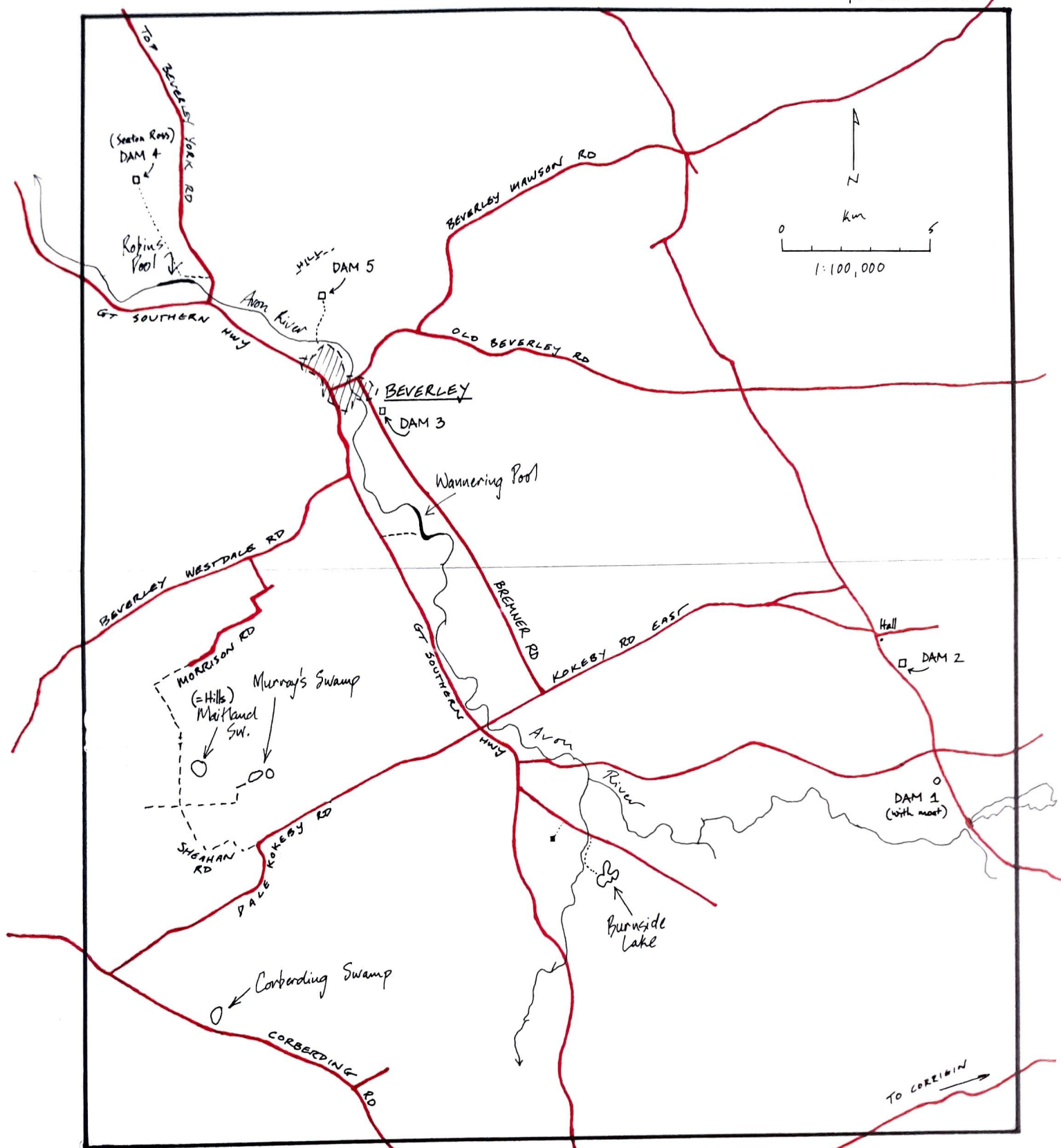
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

061 219

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (one dam is marked find four others)

Send in :

- * this map,
- * a data sheet for each wetland & dam

BROOKTON TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

ANNUAL WATERFOWL COUNTS

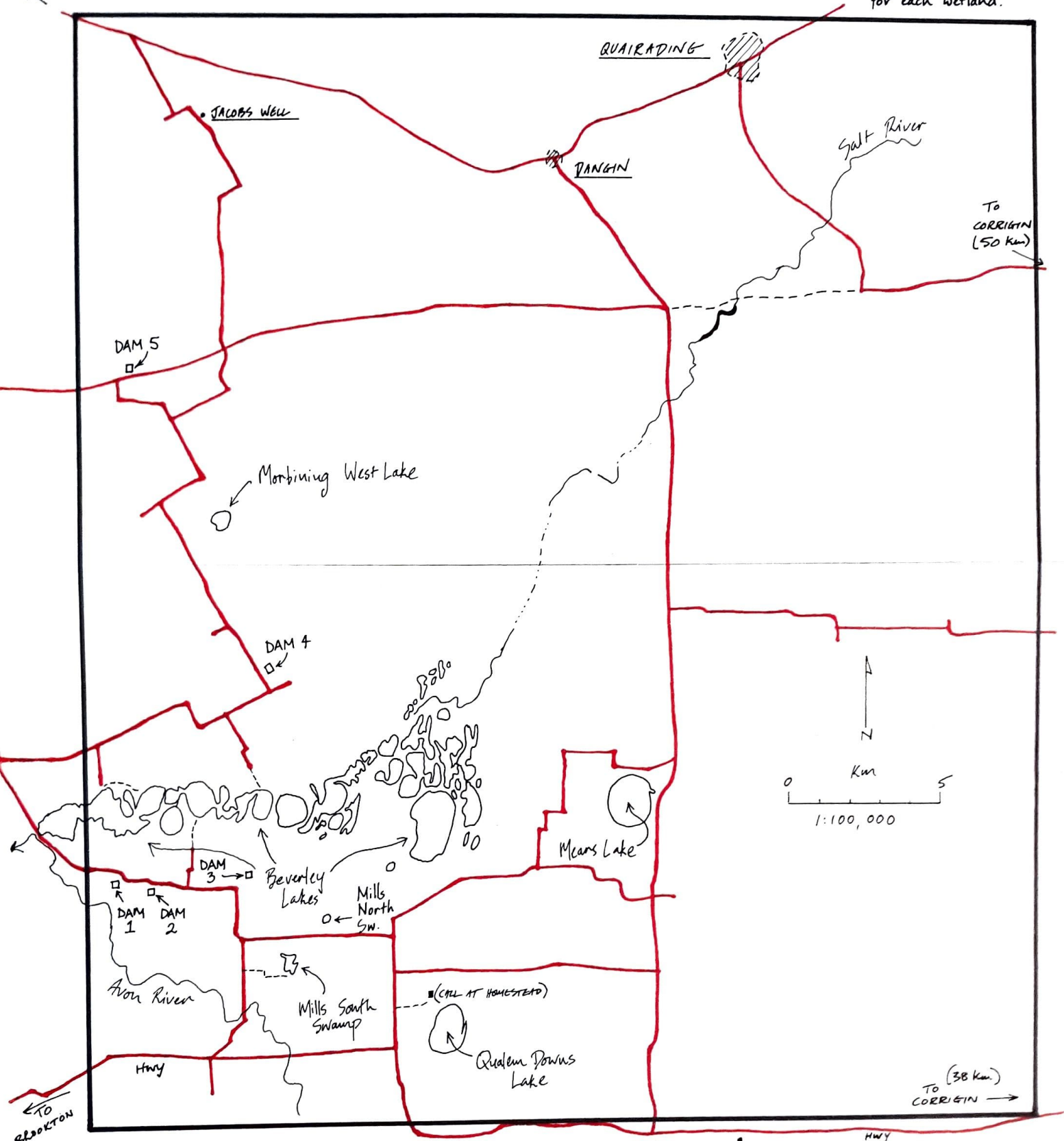
Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

061 220

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

To YORK (44 km)



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

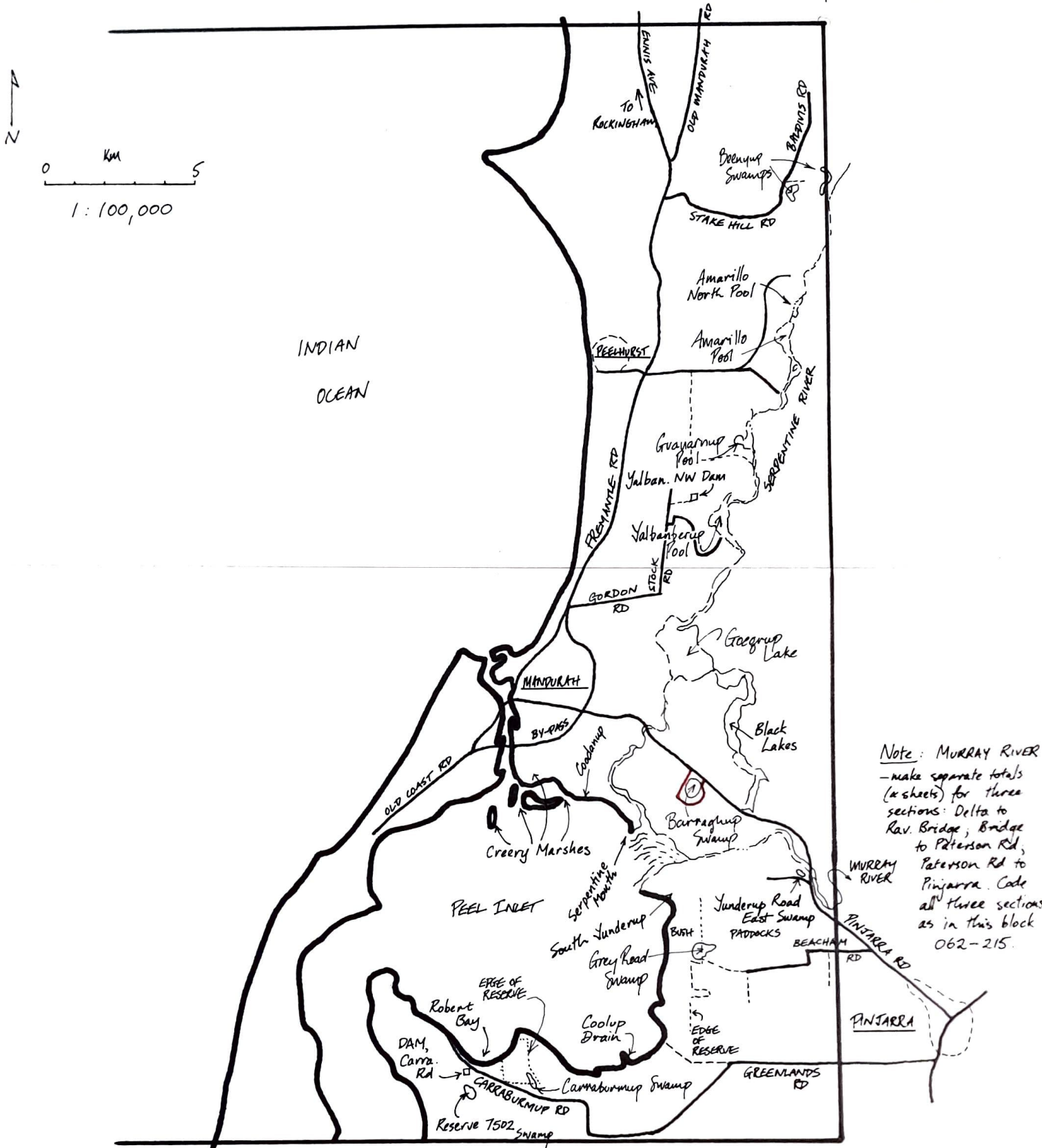
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 215

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~3~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

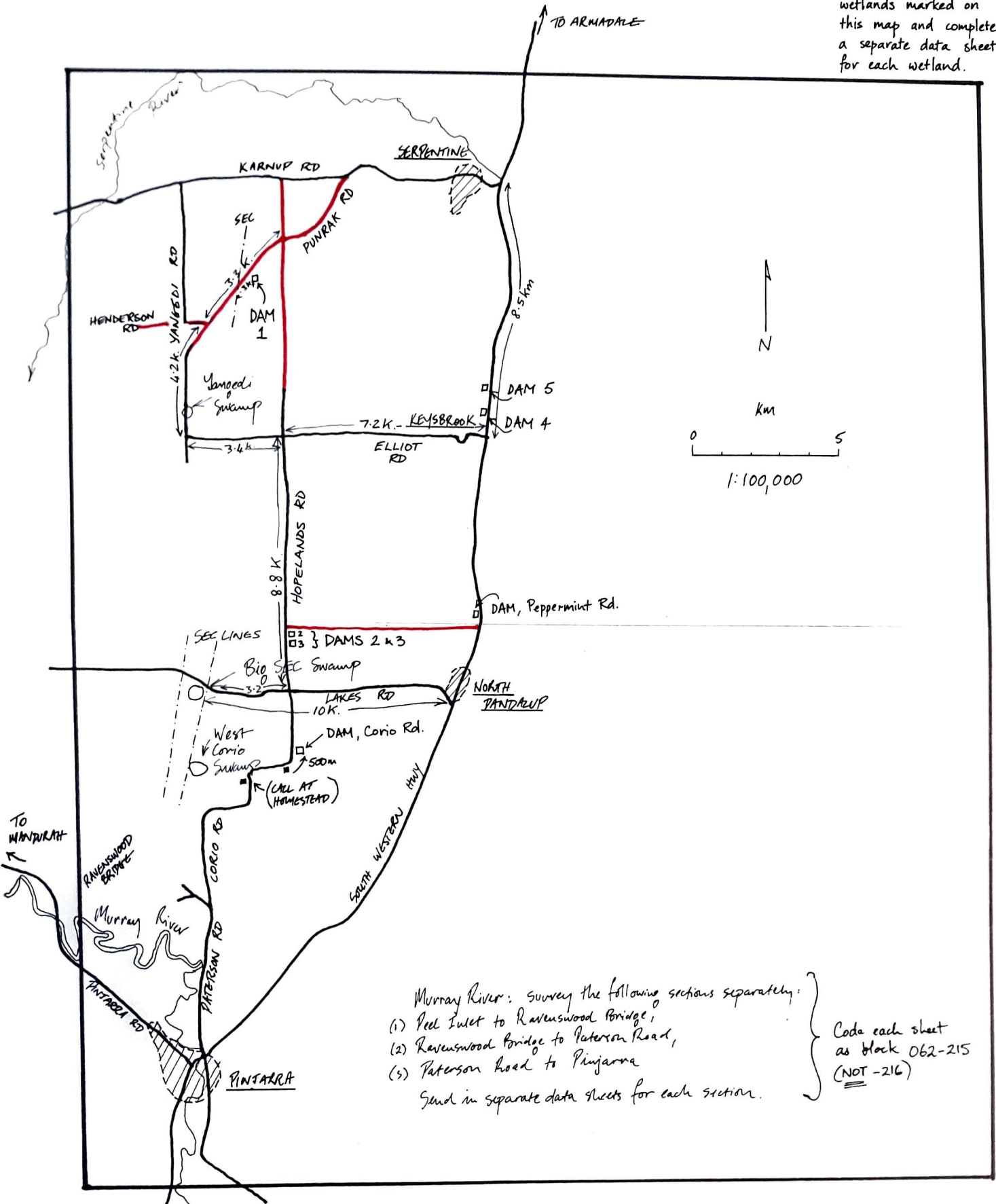
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 216

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Murray River: survey the following sections separately:

- (1) Peel Inlet to Ravenswood Bridge,
- (2) Ravenswood Bridge to Paterson Road,
- (3) Paterson Road to Puntarra

Send in separate data sheets for each section.

Code each sheet as block 062-215 (NOT -216)

Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

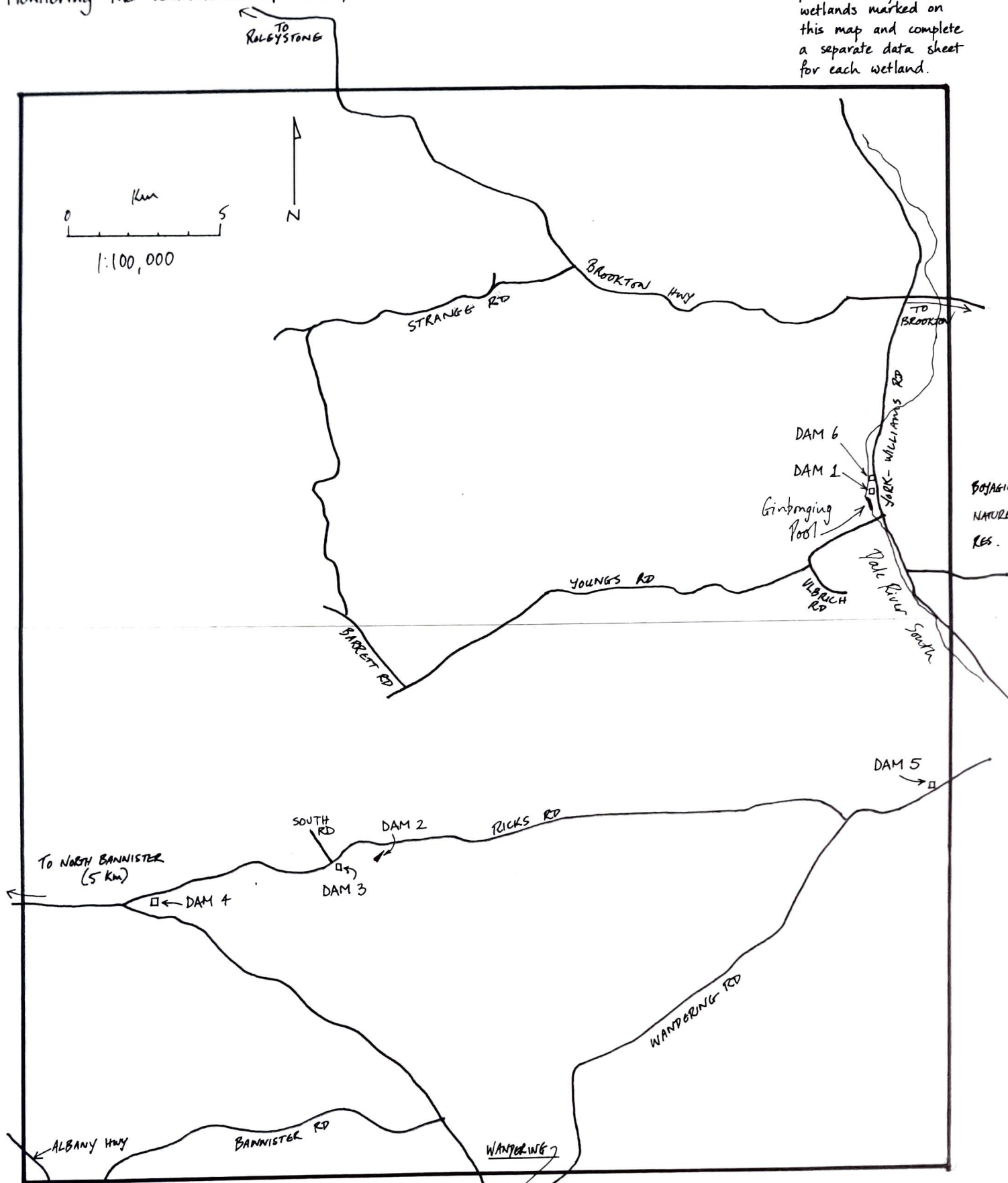
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 218

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

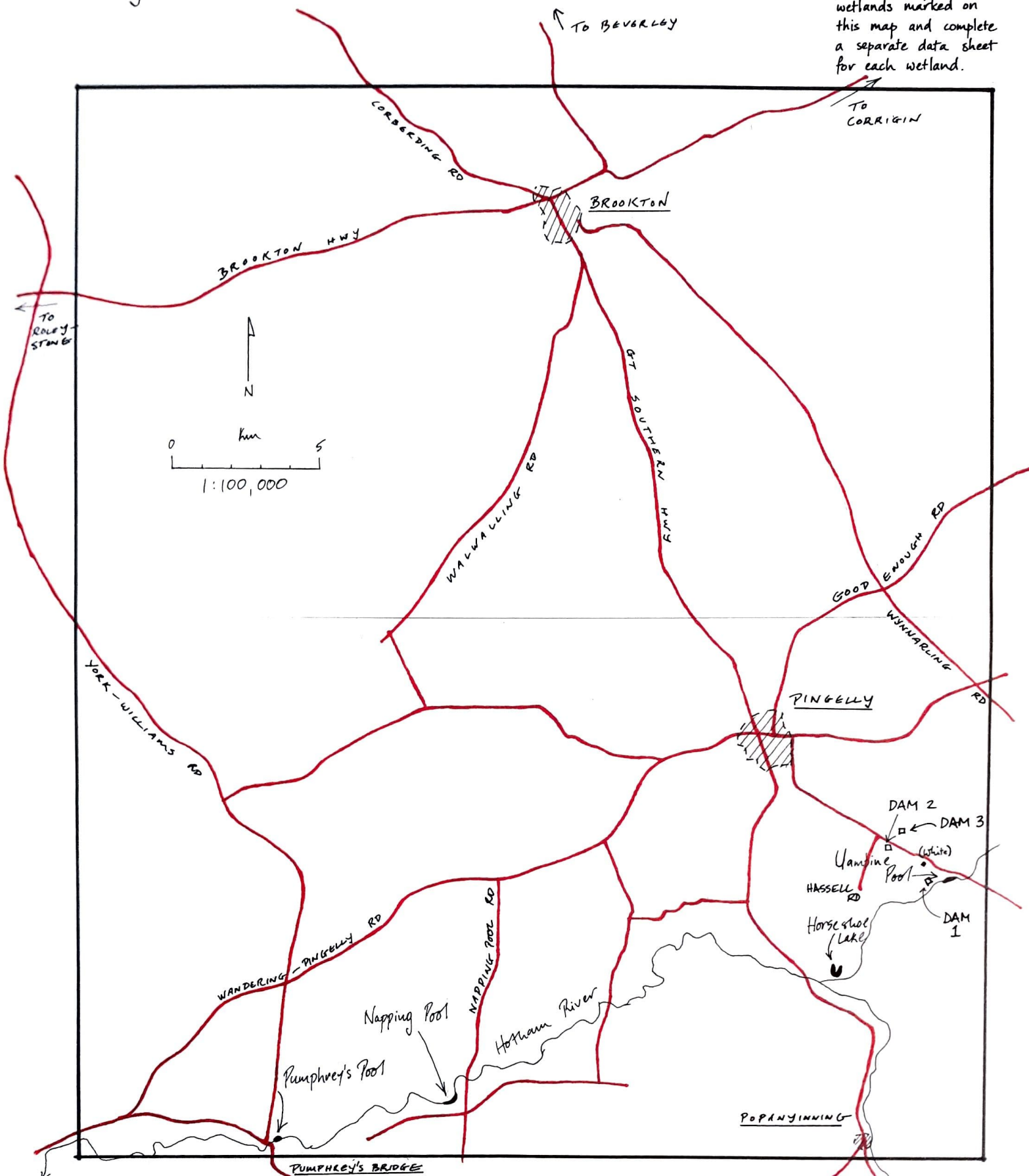
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 219

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

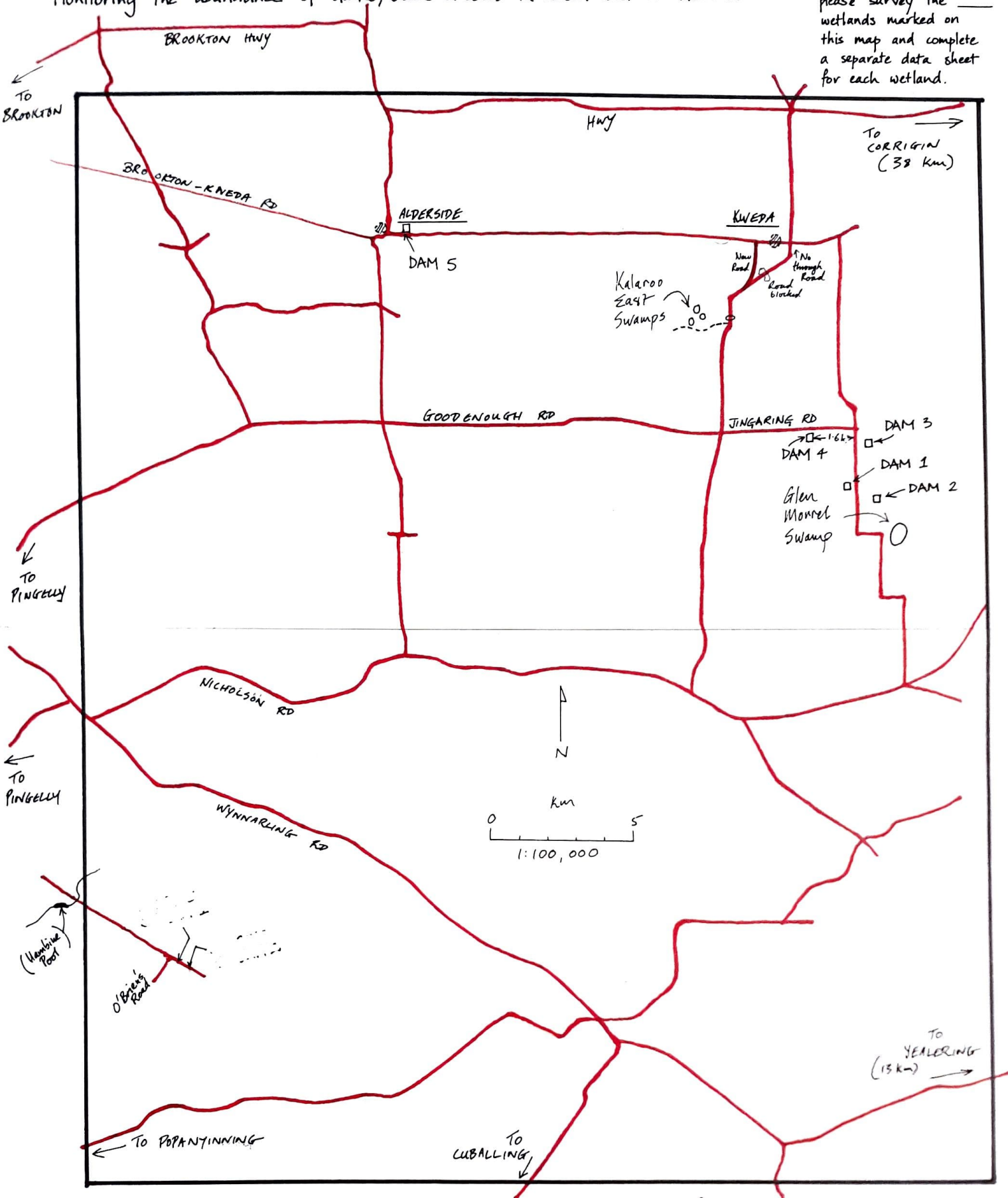
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 220

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

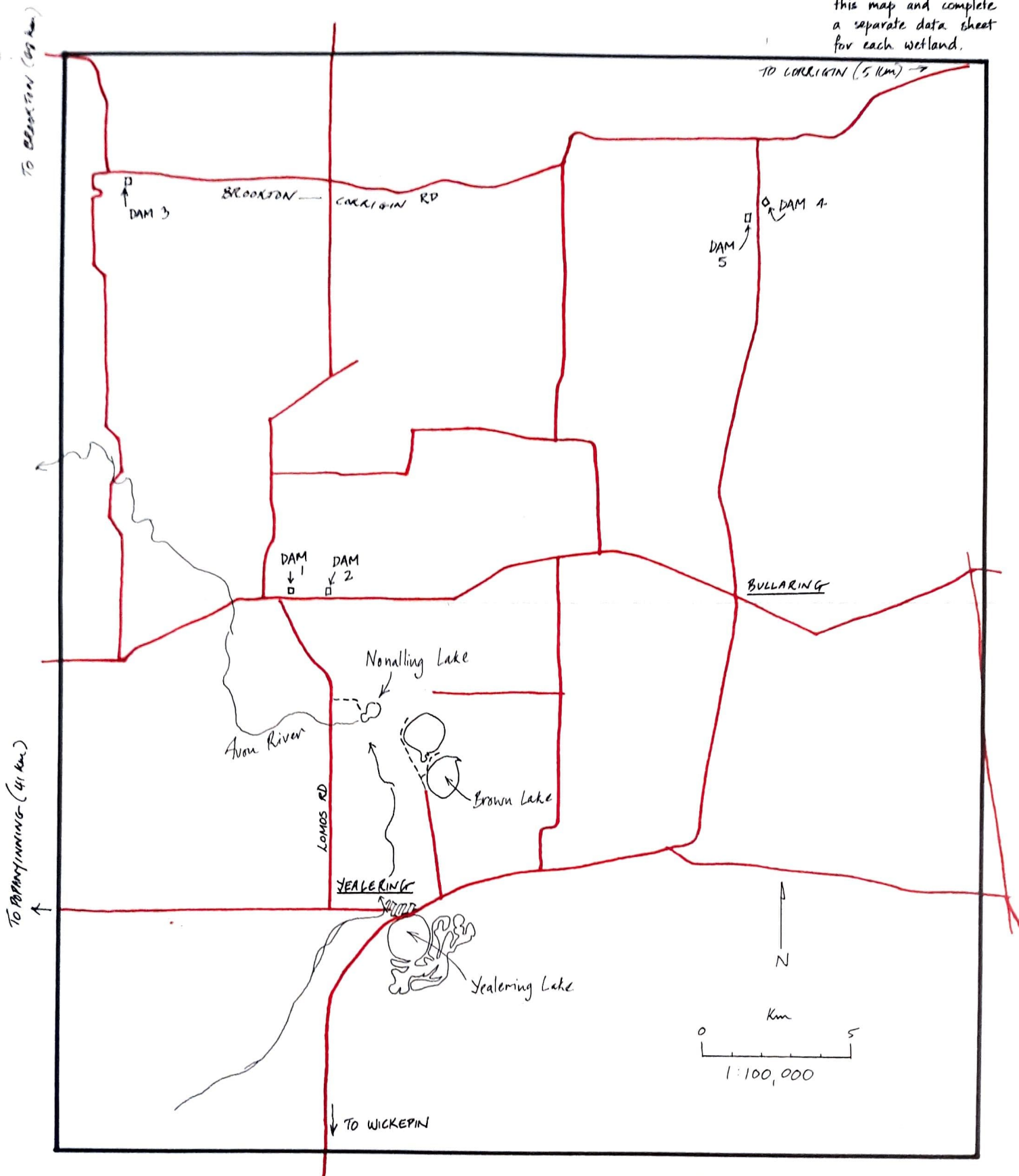
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

062 221

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

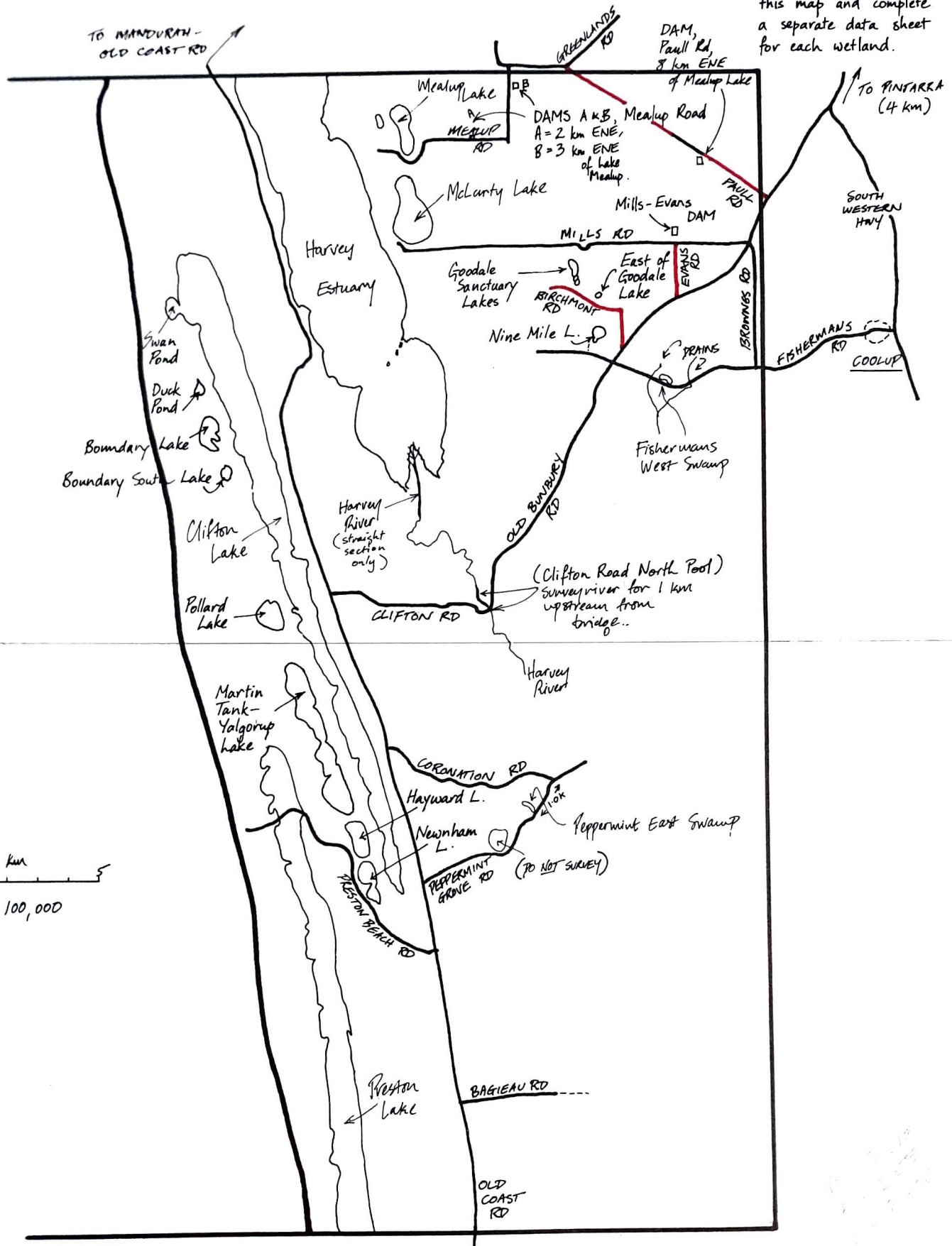
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 215

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

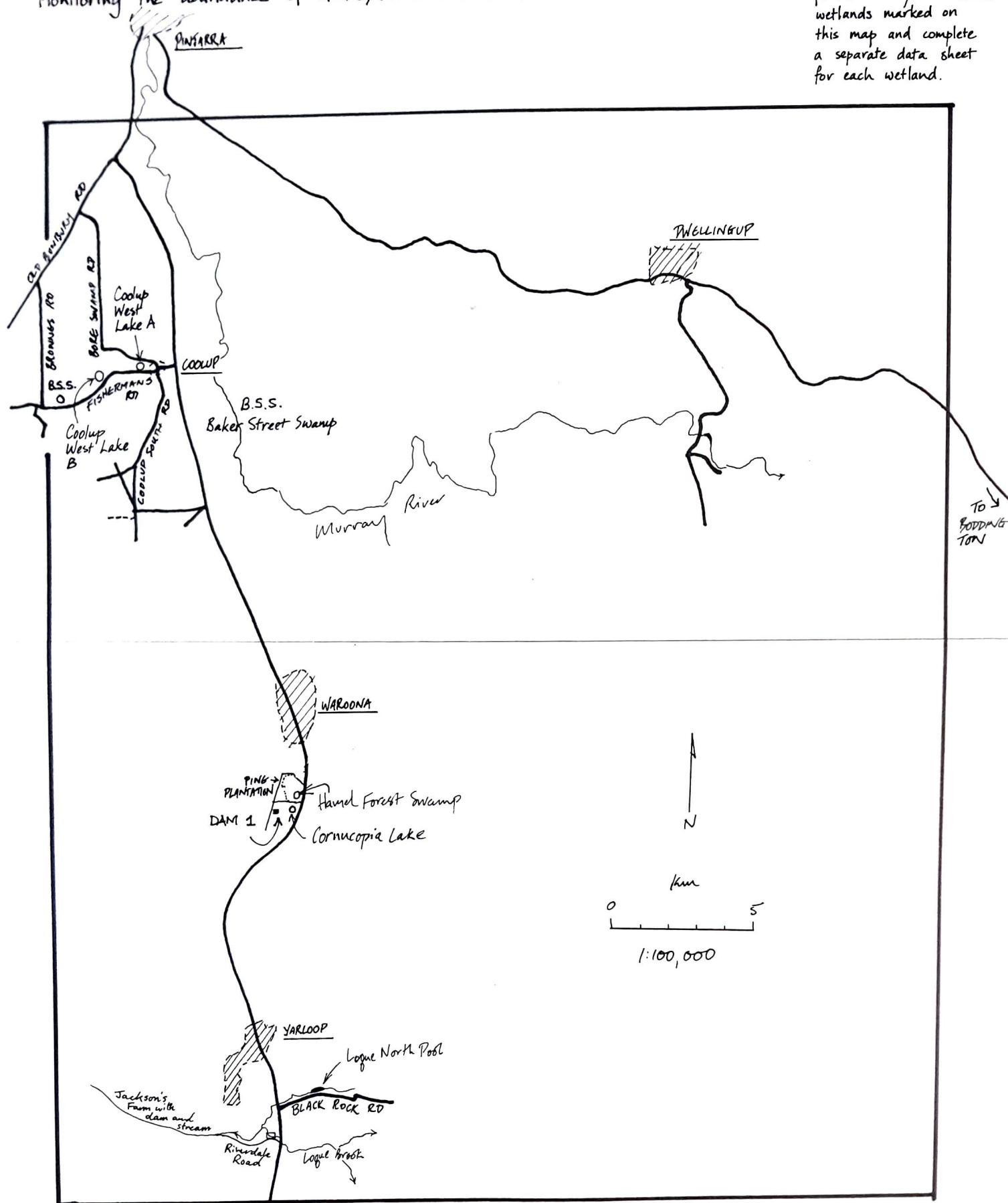
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 216

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~3~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



find ³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (one dam is shown)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
==
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

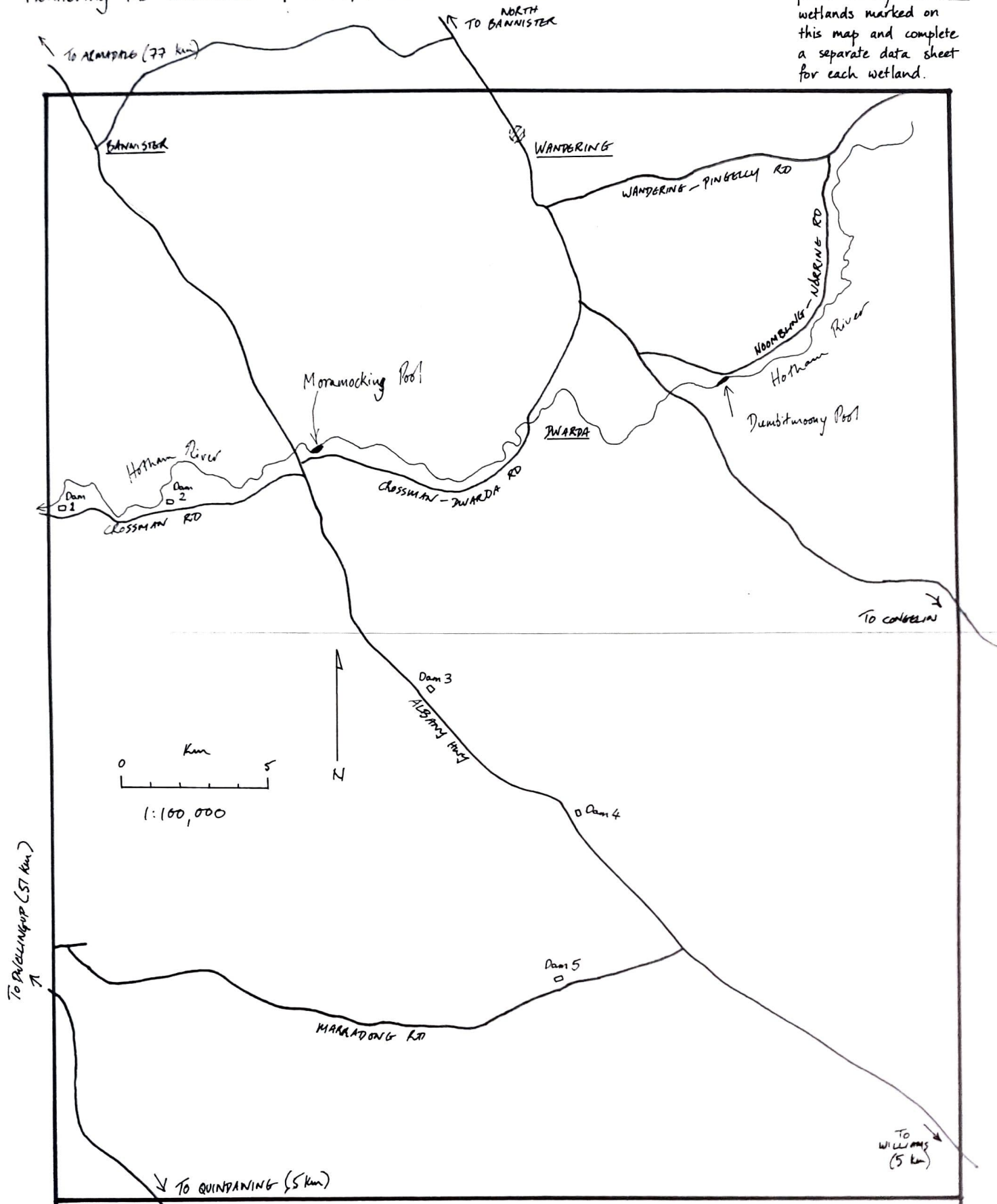
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 218

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

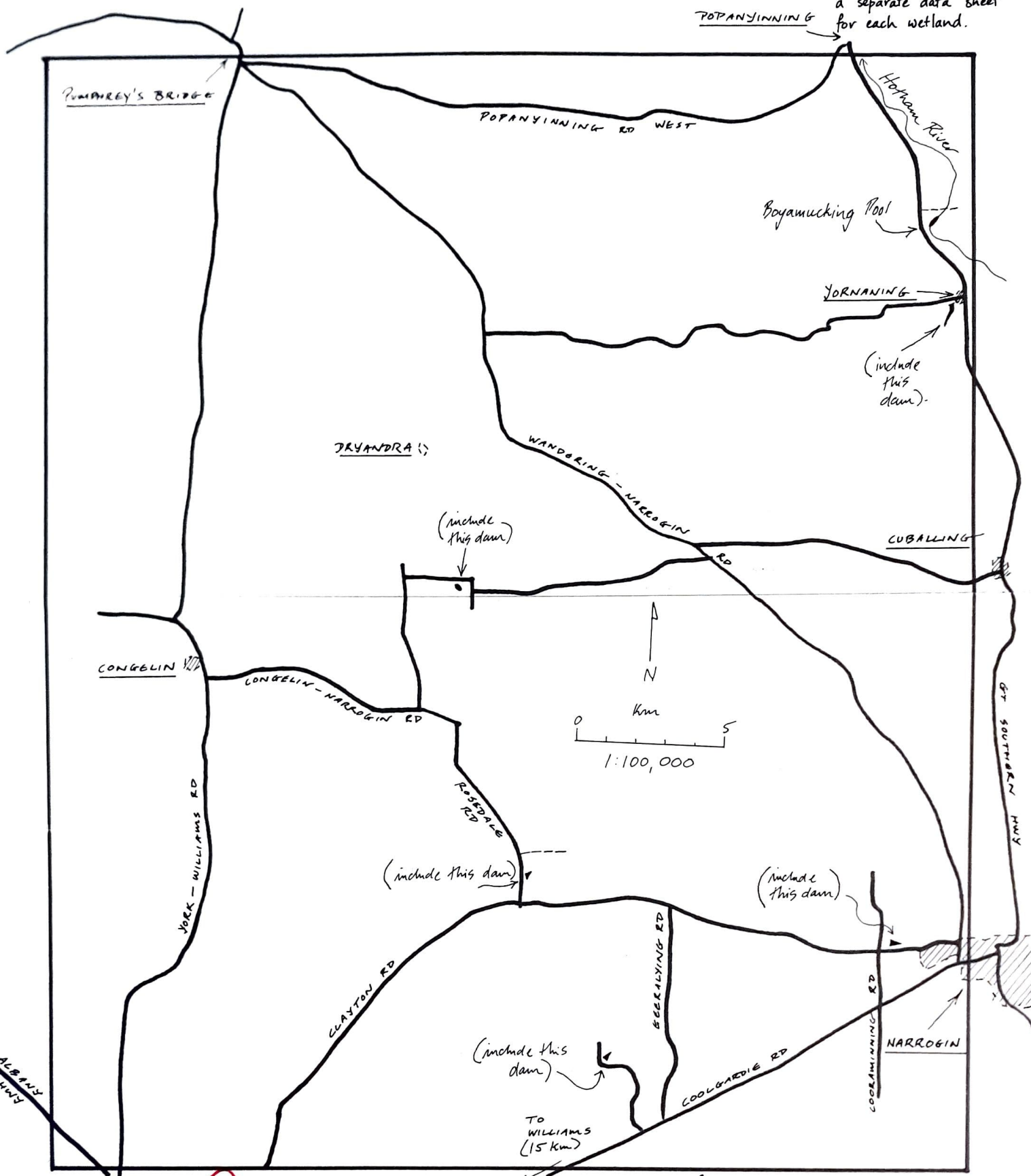
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 219

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (survey the 5 dams marked on this map)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

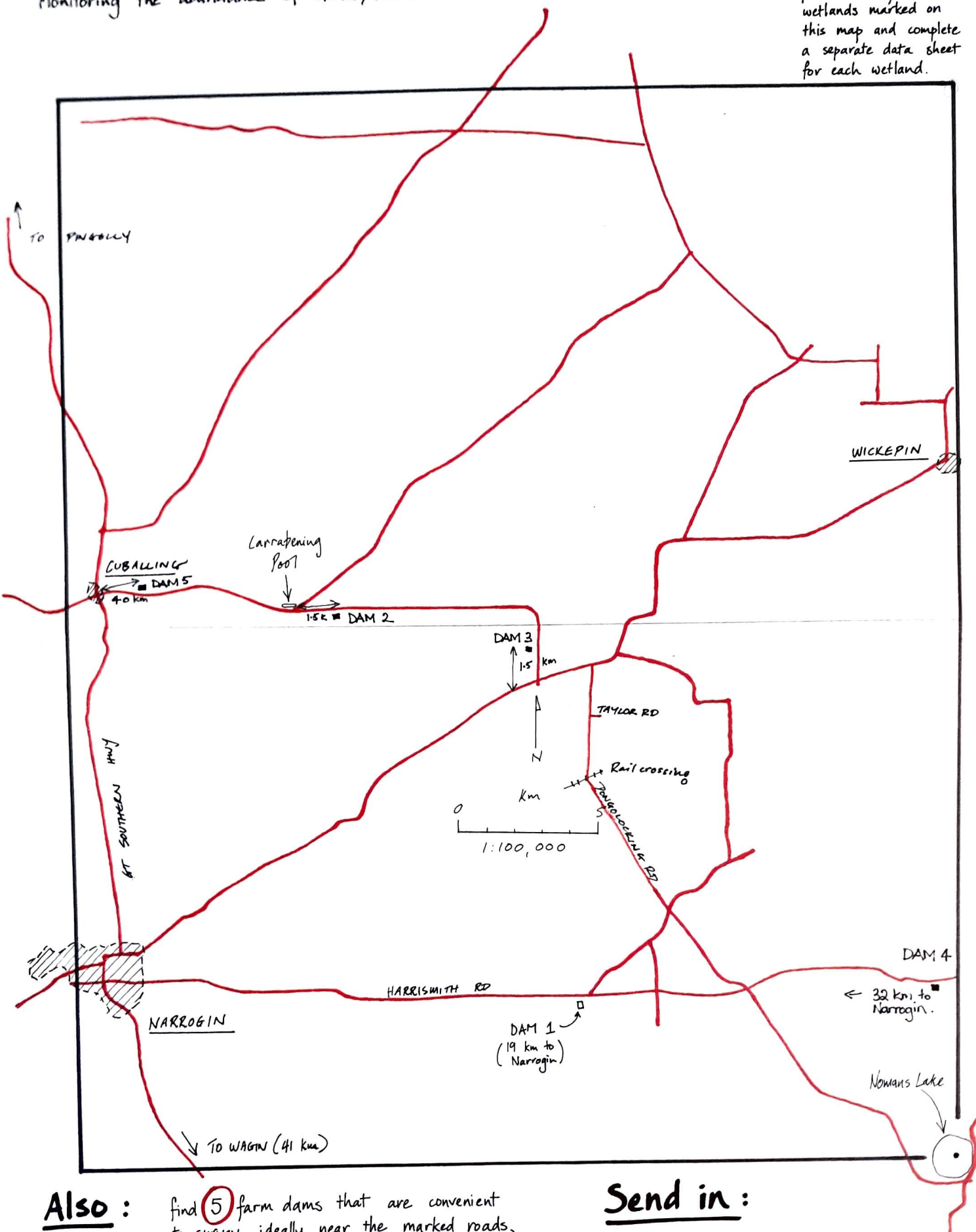
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 220

please survey the — wetlands marked on this map and complete a separate data sheet for each wetland.

**Also :**

find ⑤ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

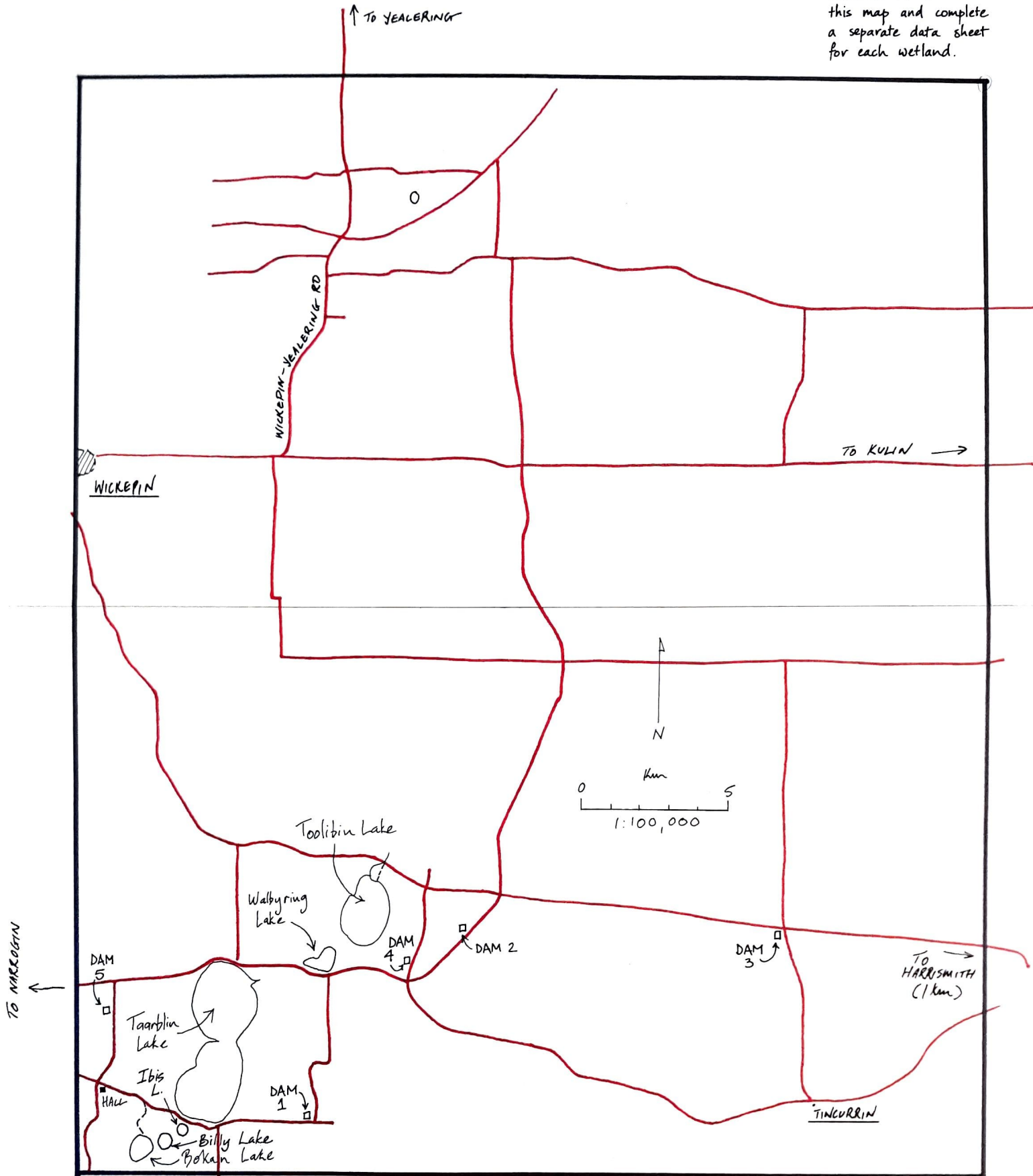
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

063 221

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

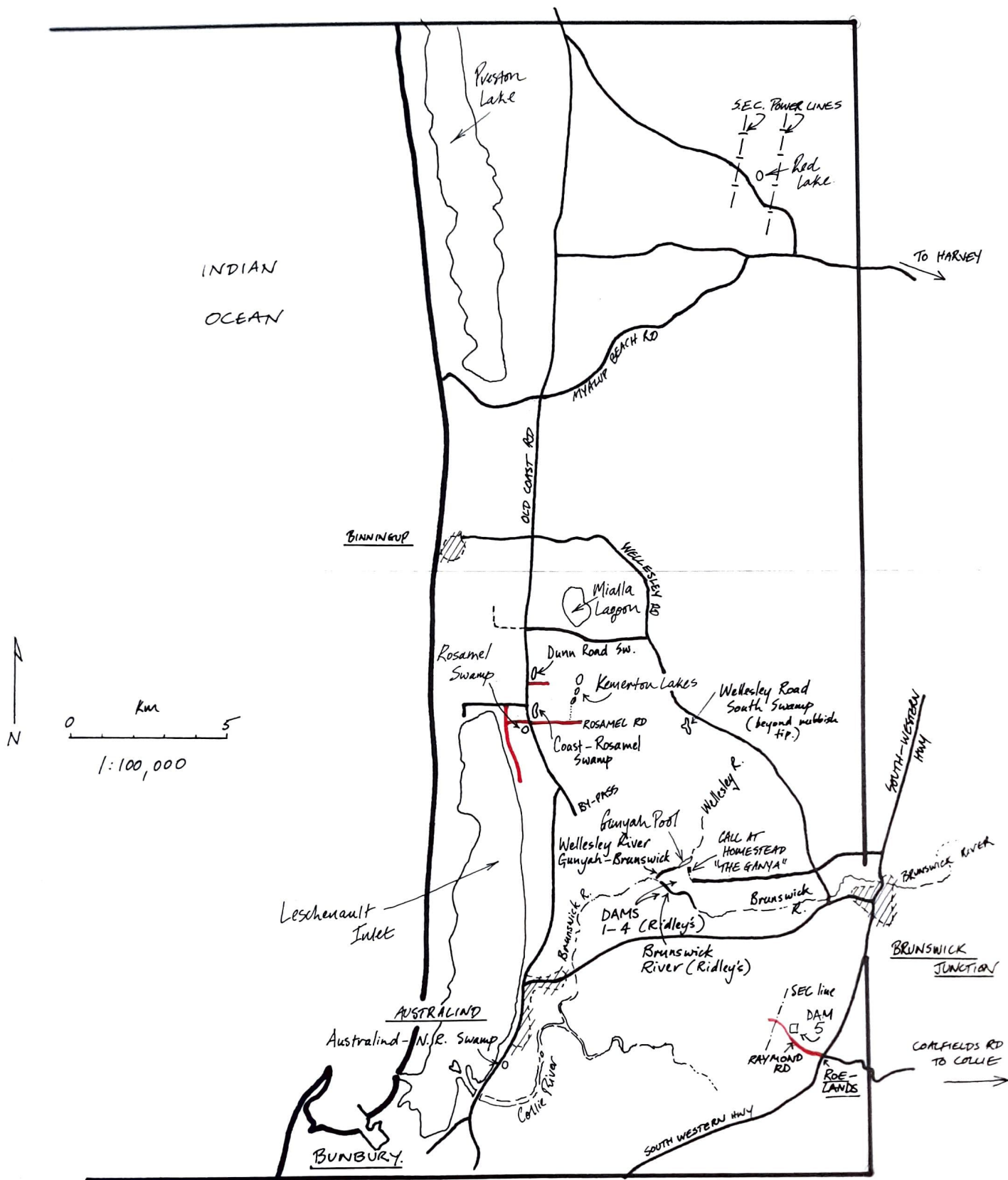
- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

Monitoring the abundance of ducks, swans & coots in south-western Australia

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

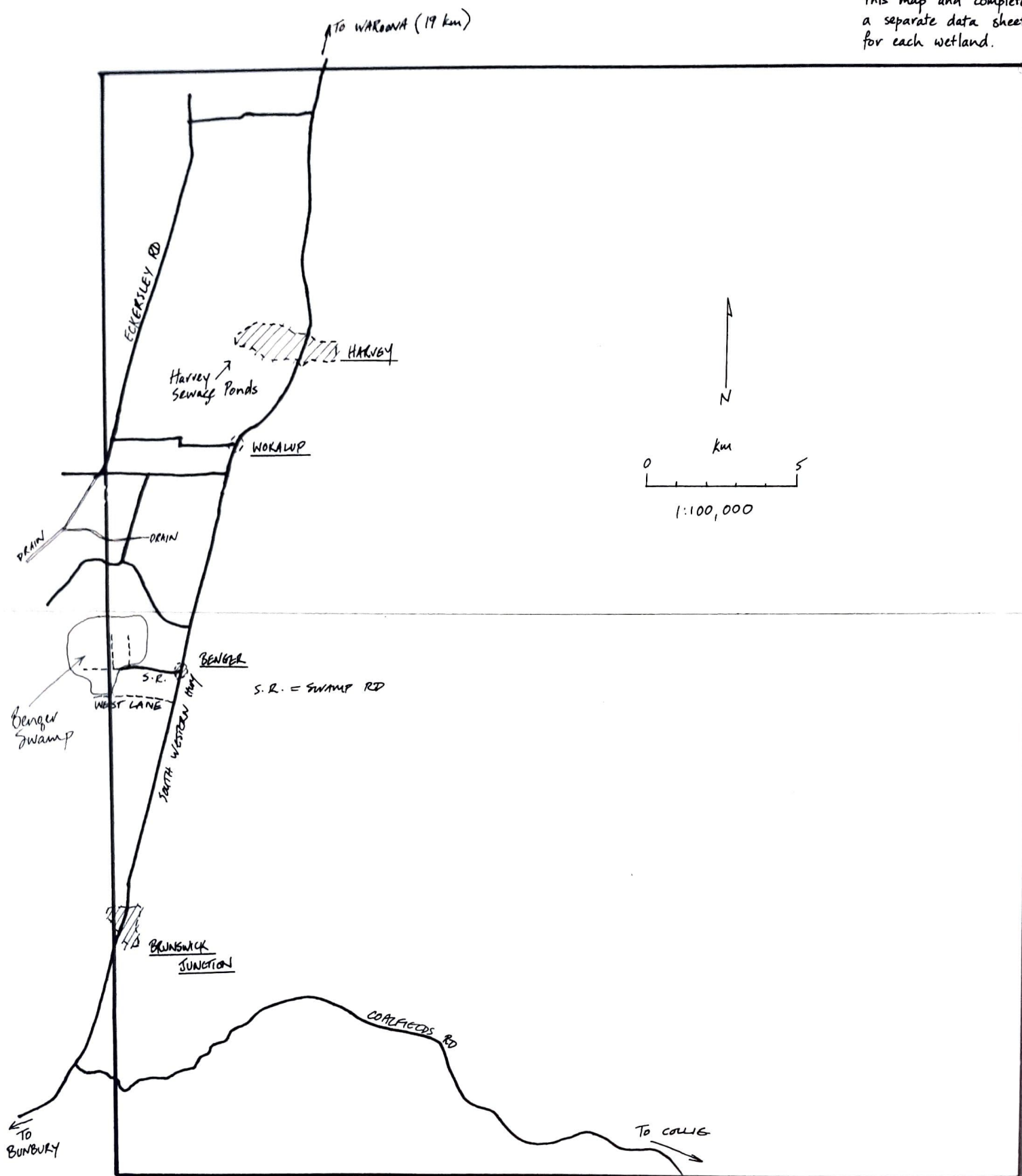
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 216

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

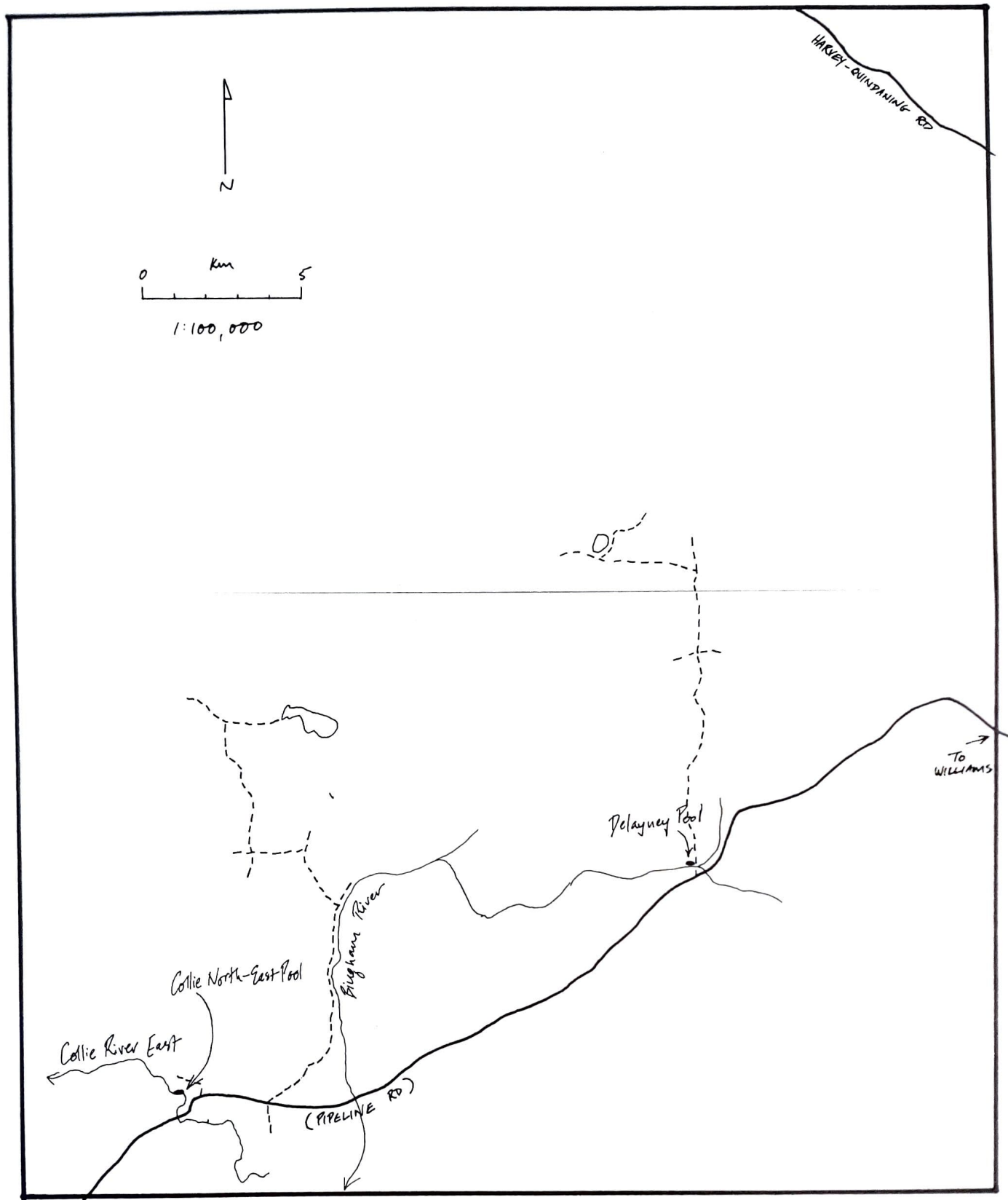
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 217

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also

COLLIE

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. N/A

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

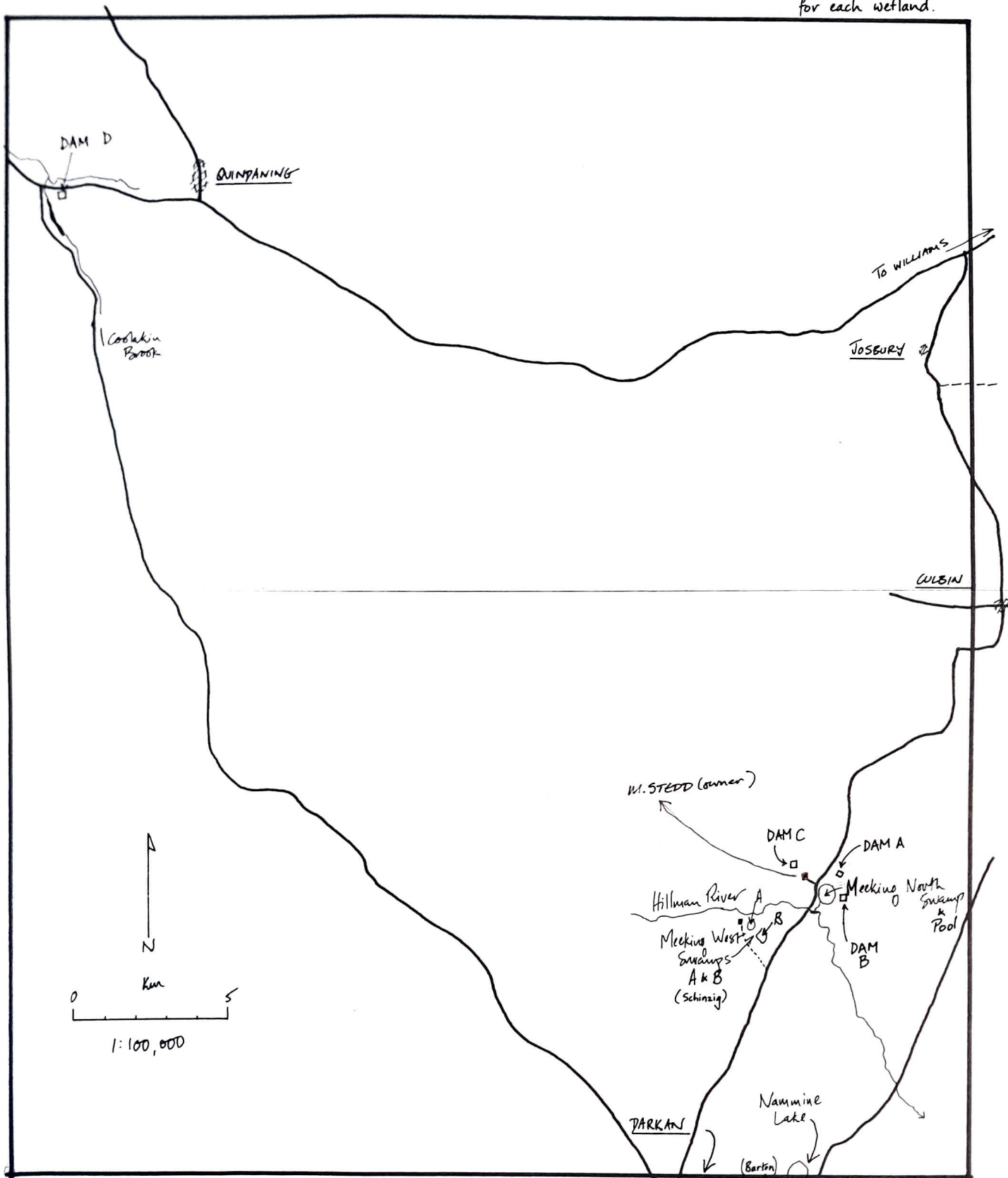
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 218

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Send in :

- TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

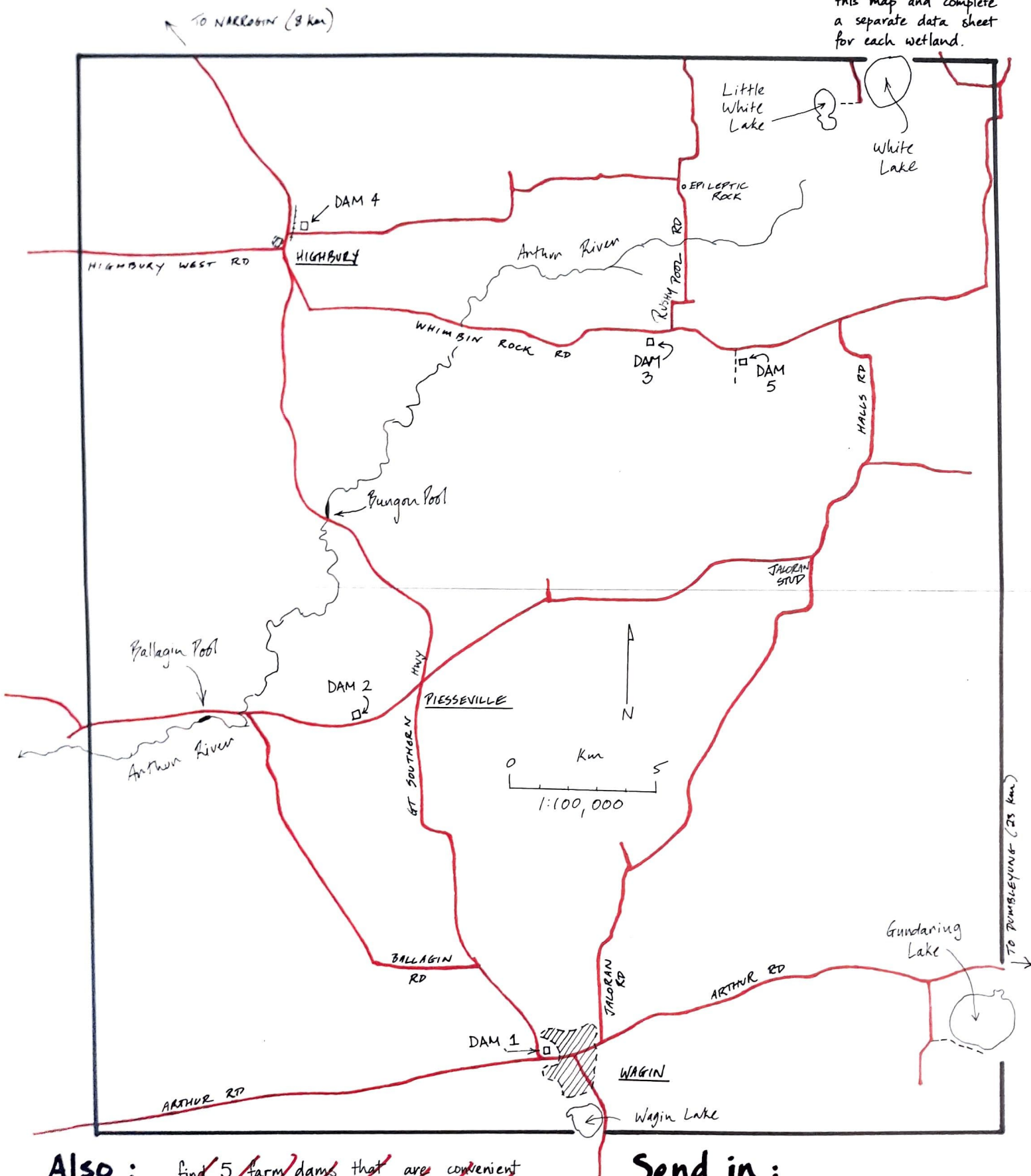
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 220

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

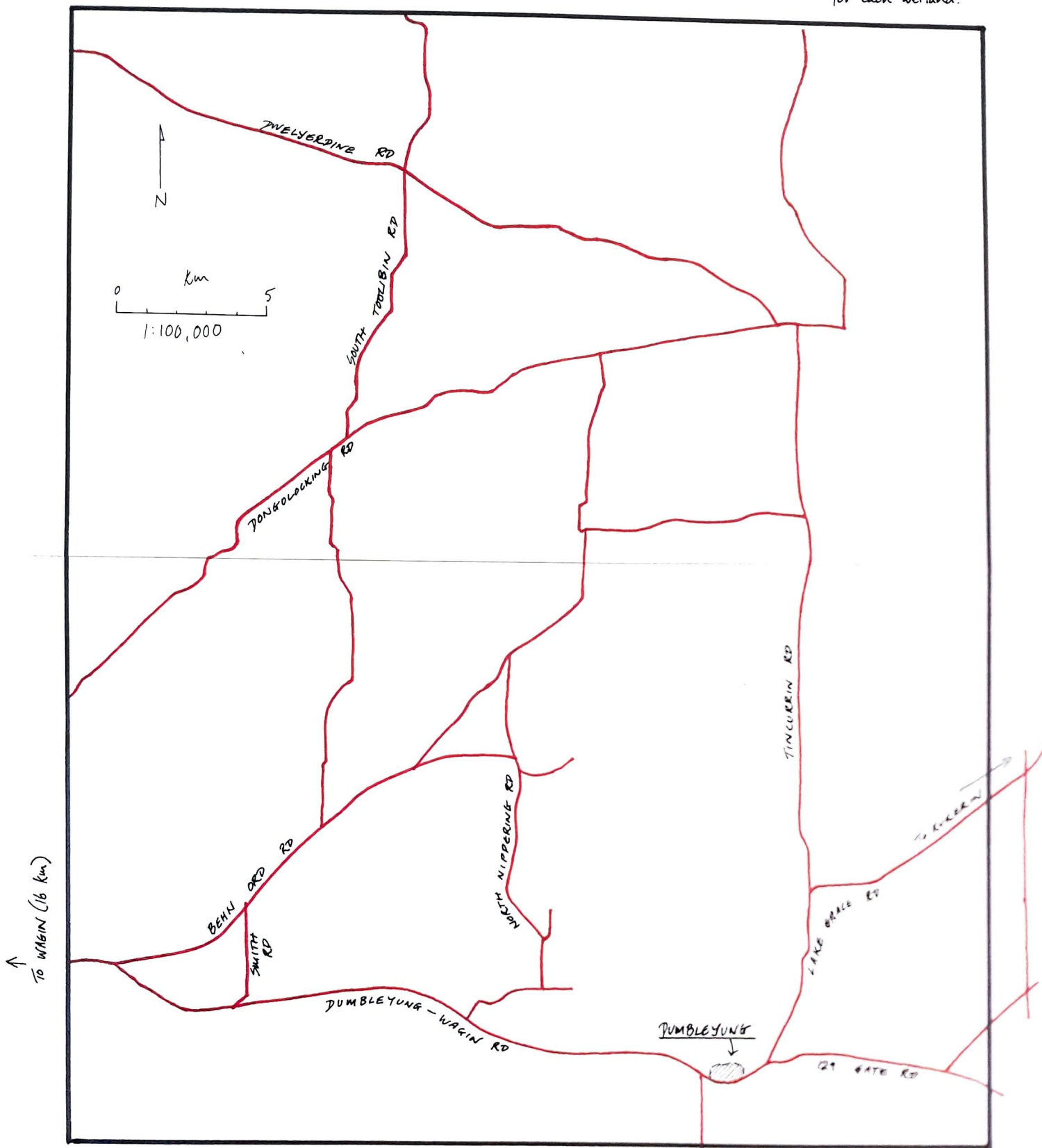
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 221

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

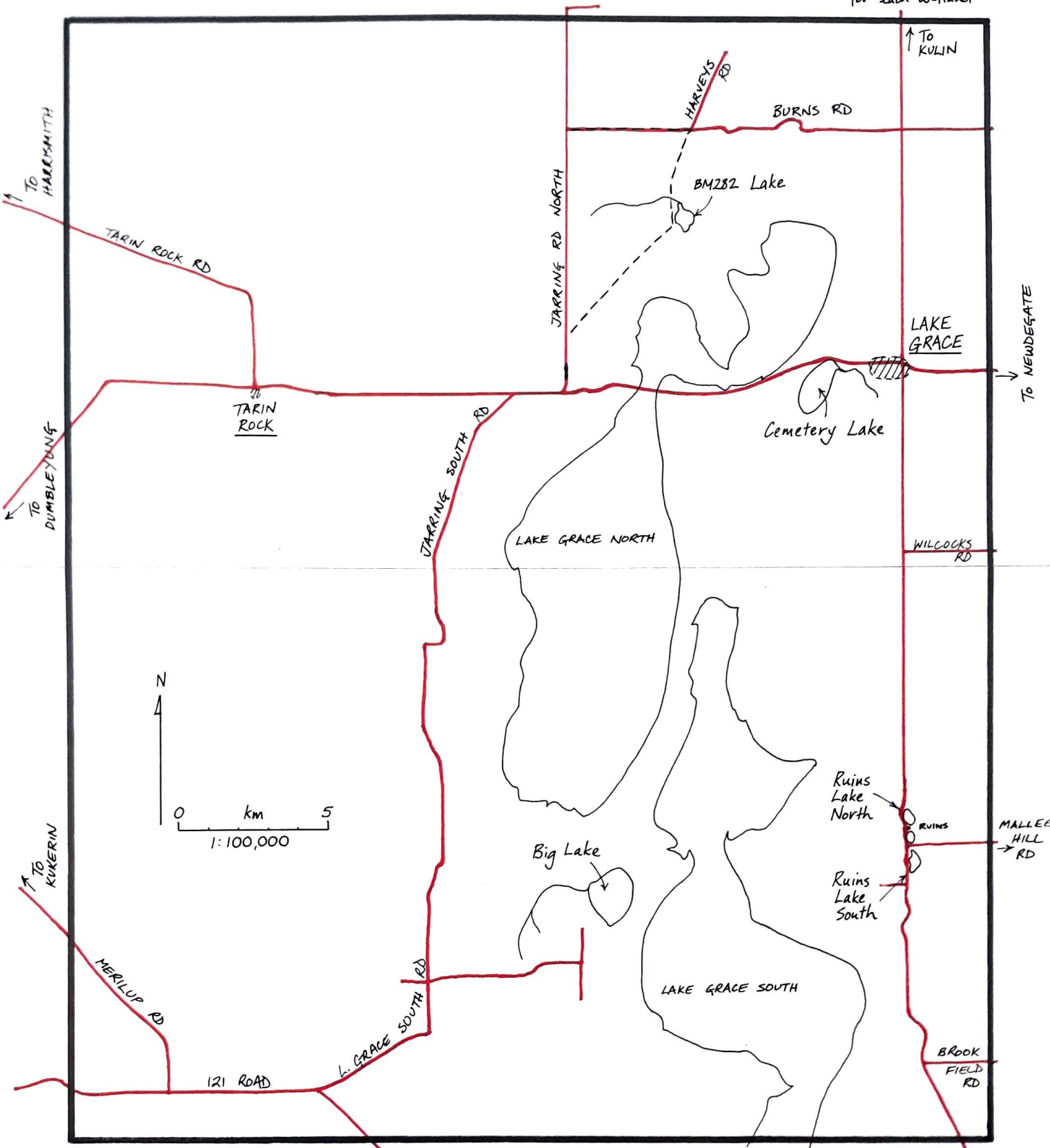
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 223

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO

RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

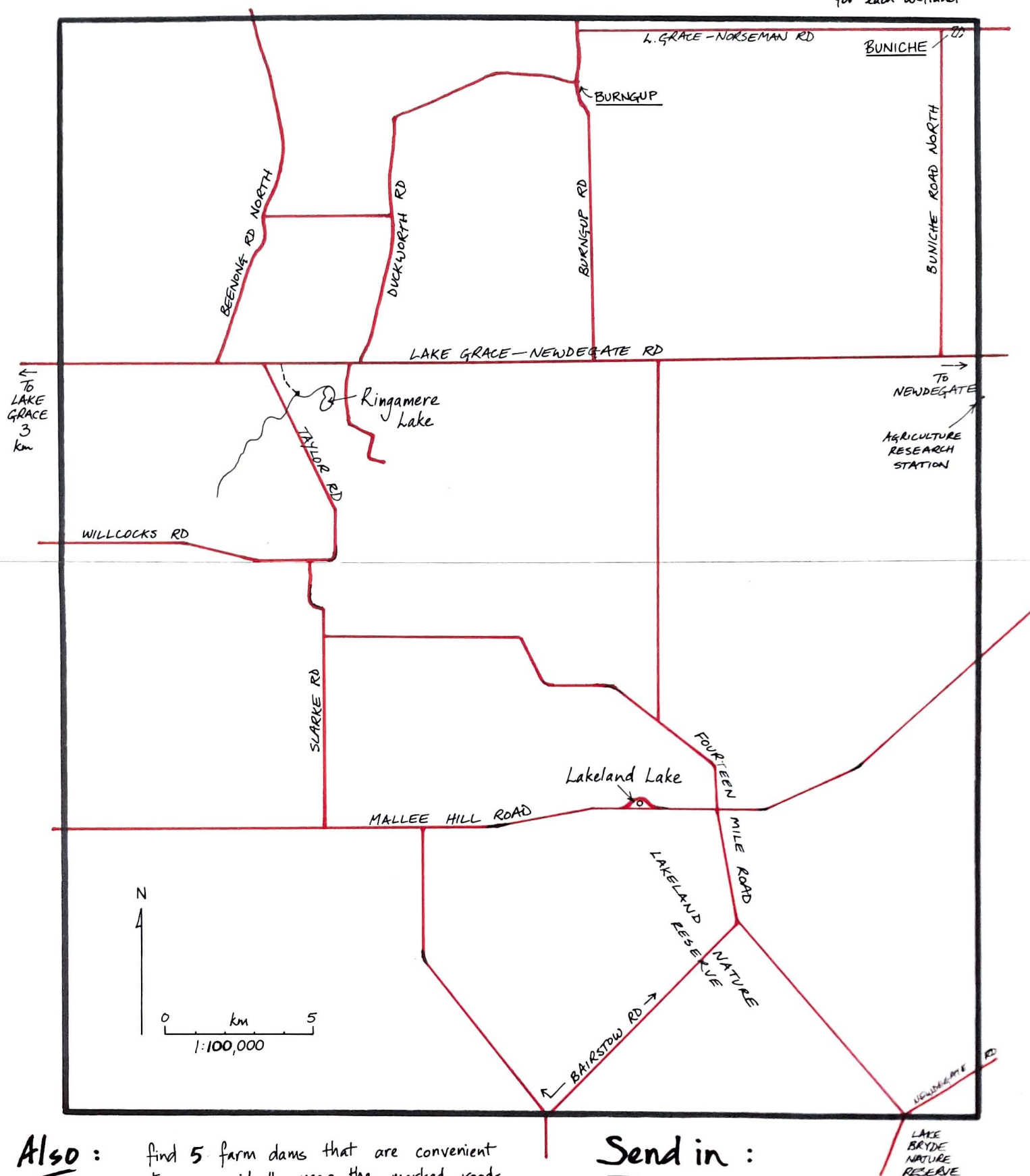
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 224

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (AERIAL: 10 DAMS)

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

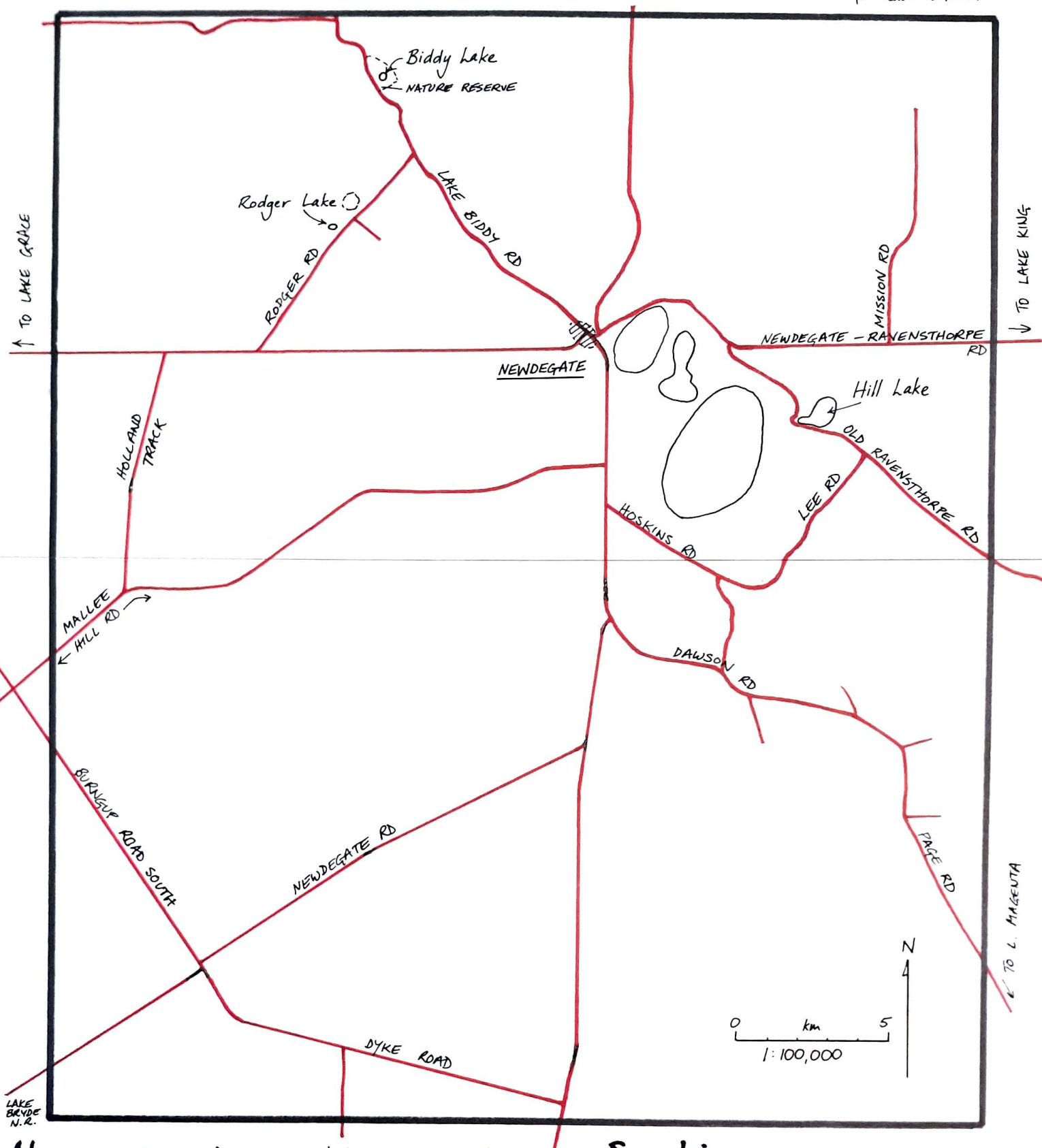
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 225

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. **(AERIAL: 15)**
DAMS

Send in:

- * this map,
- * a data sheet for each wetland & dam.

To

RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

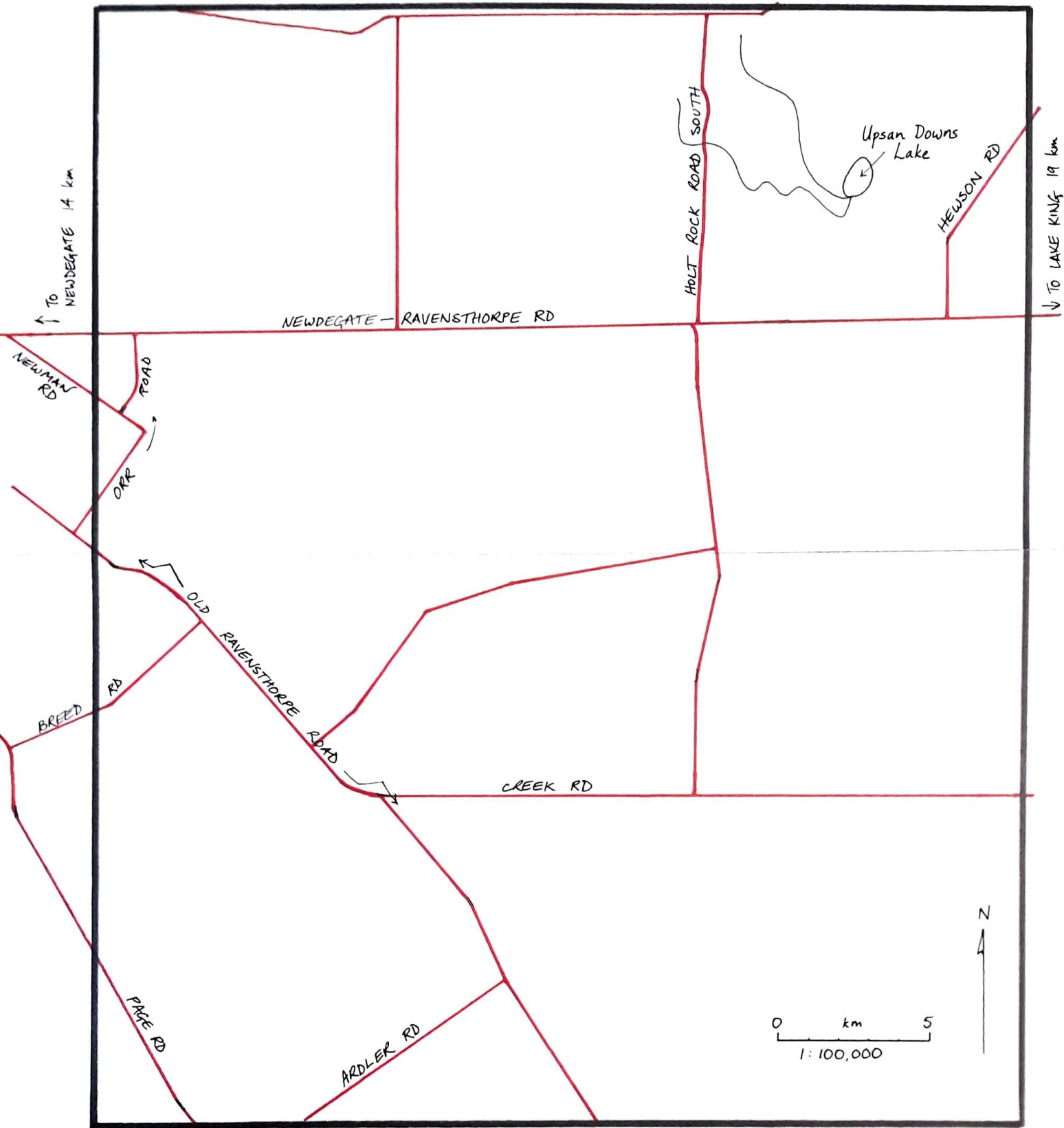
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 226

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find (5) farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (AERIAL: 6) DAMS

Send in:

- * this map,
- * a data sheet for each wetland & dam.

To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

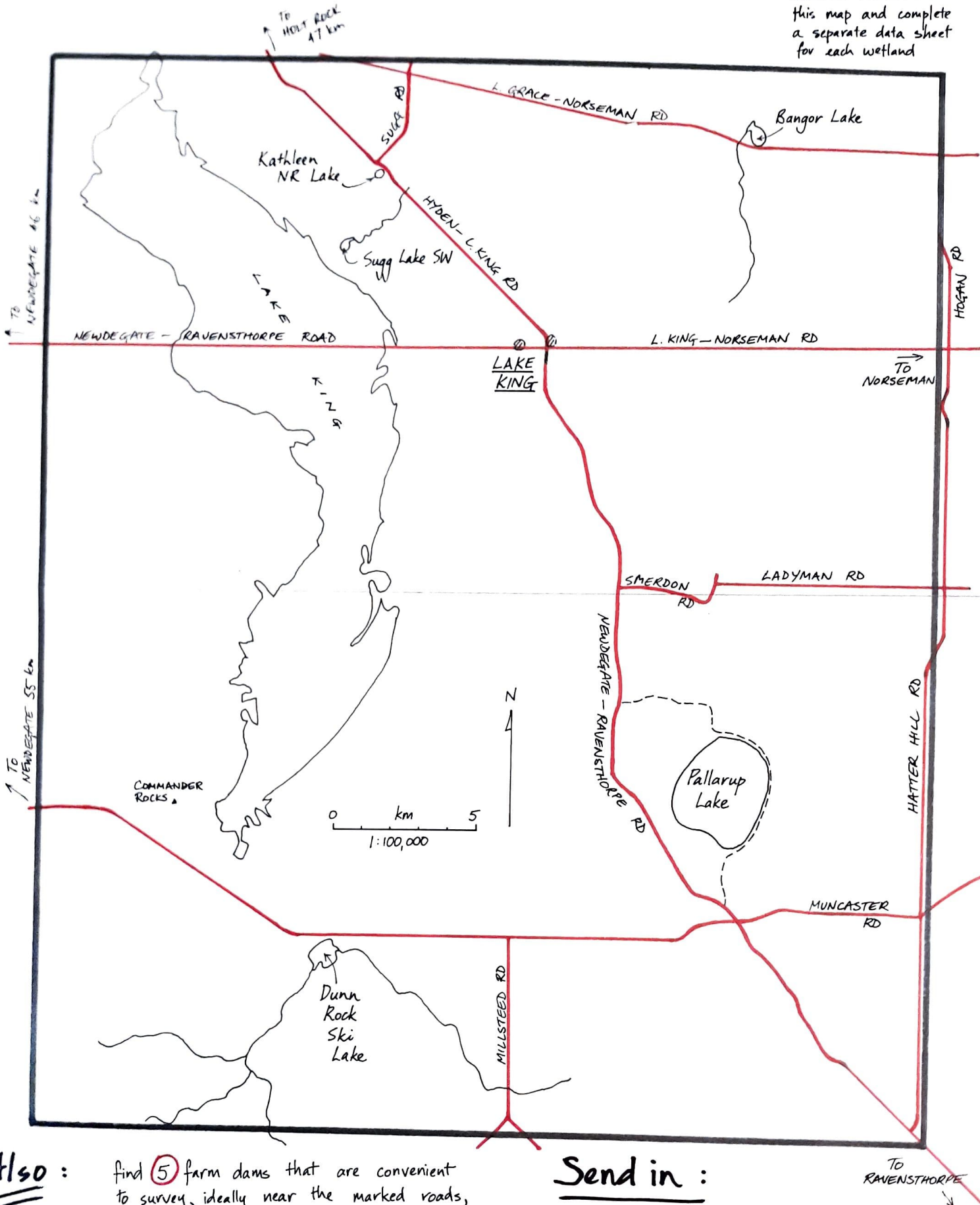
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 227

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find ⑤ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (AERIAL: 10 DAMS)

Send in:

* this map,
* a data sheet for each wetland & dam.
TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
By the first Friday after Count.

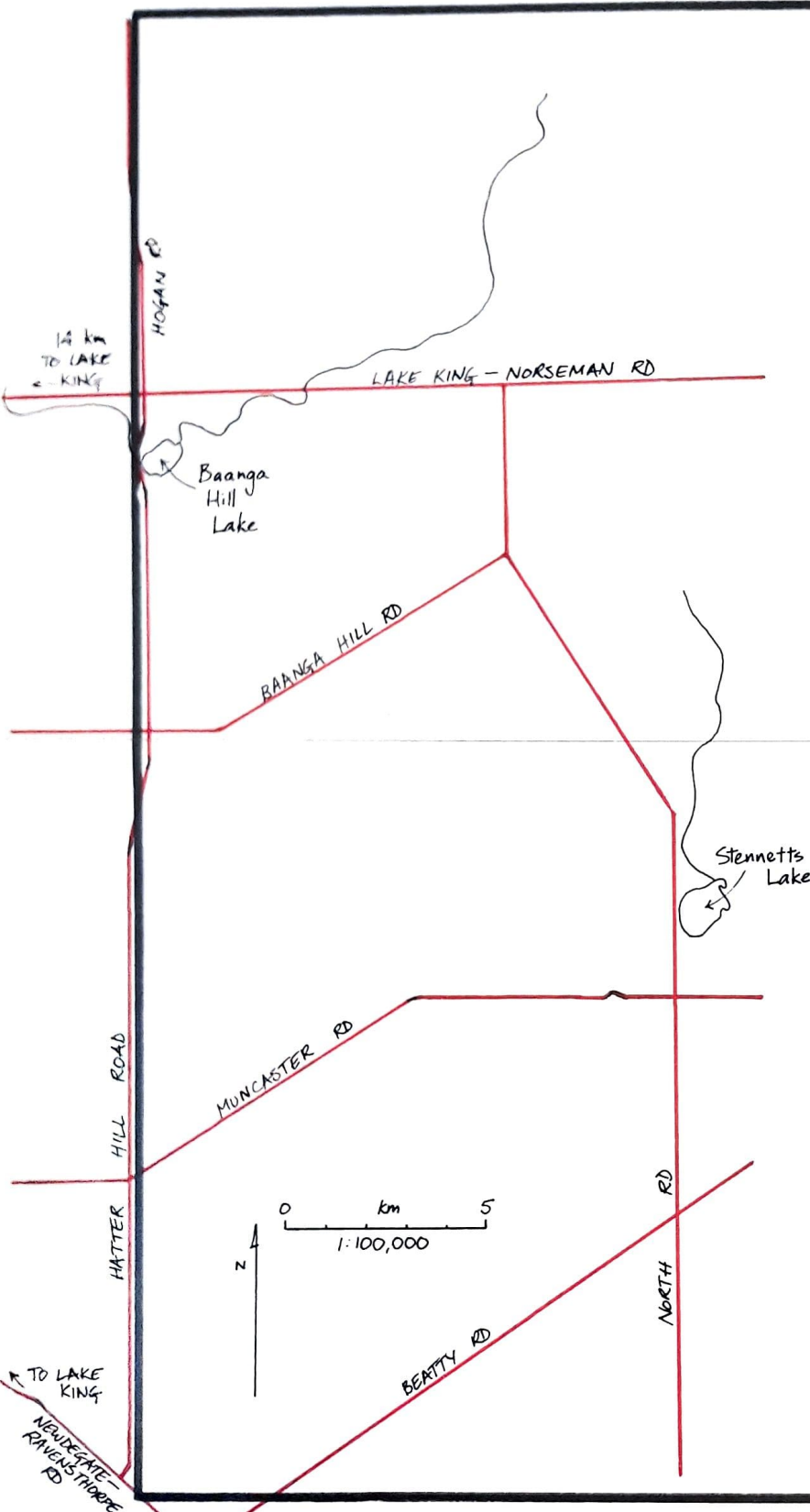
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

064 228

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also: Find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count

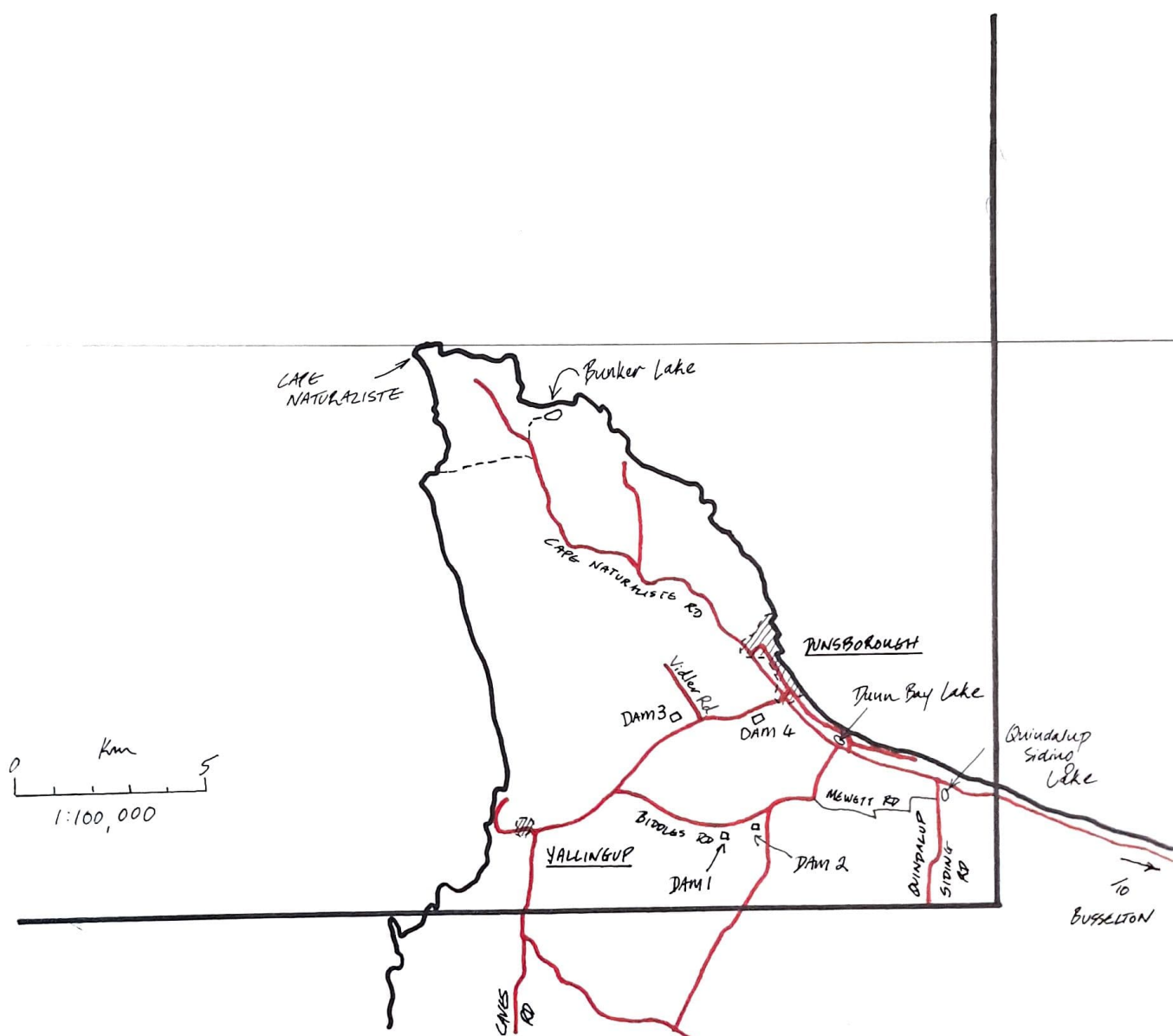
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 213

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ² farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

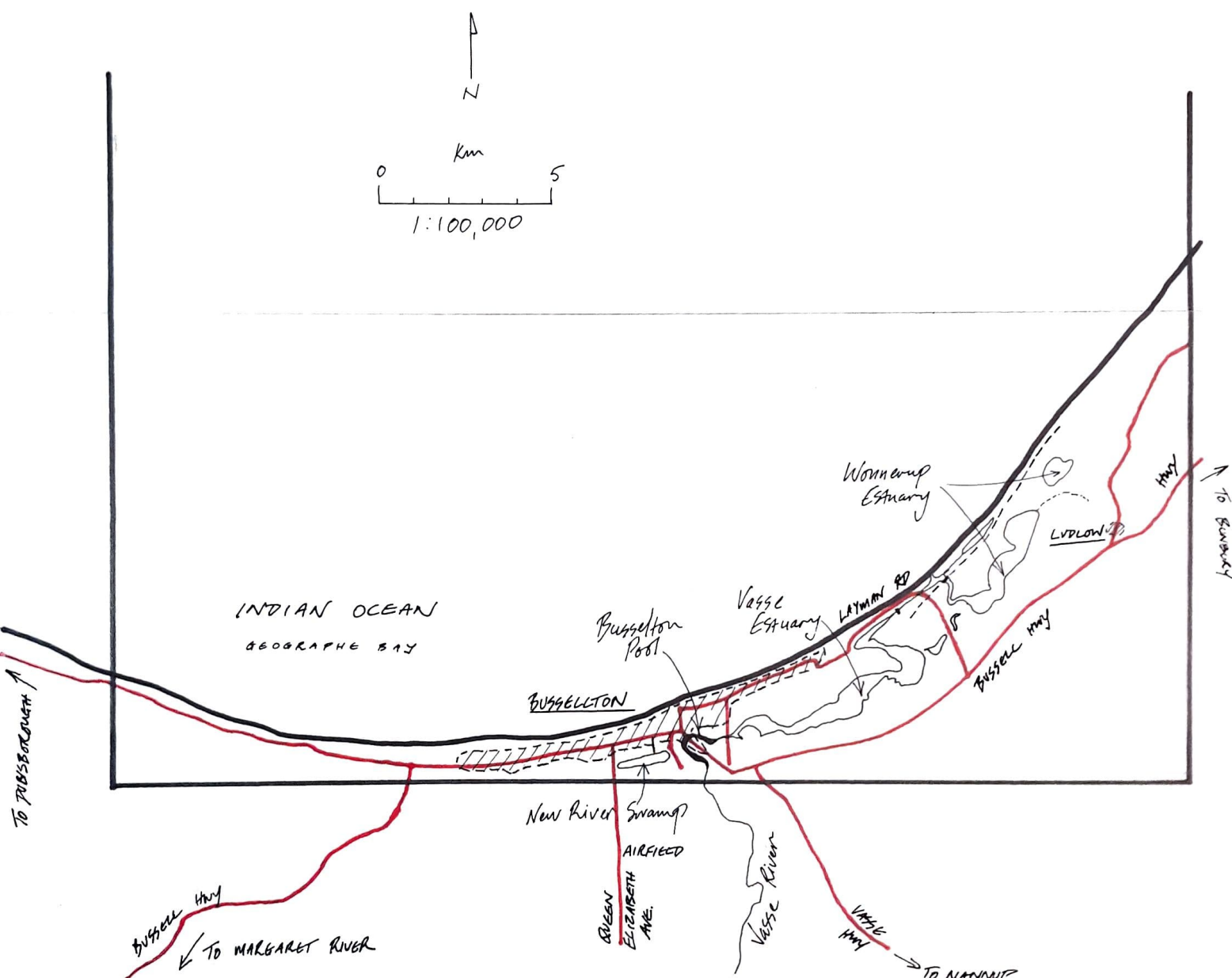
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 214

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~the~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

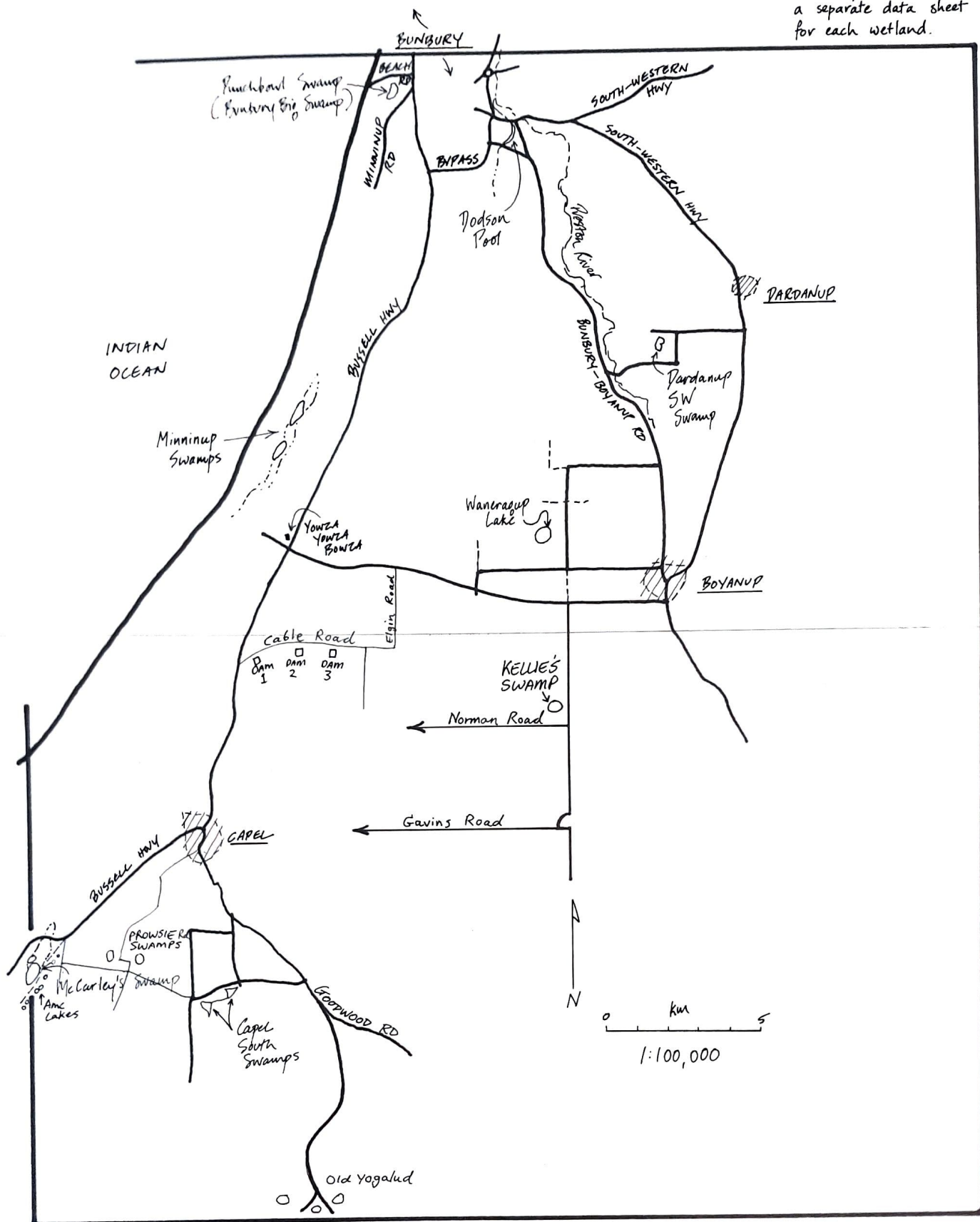
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 215

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count

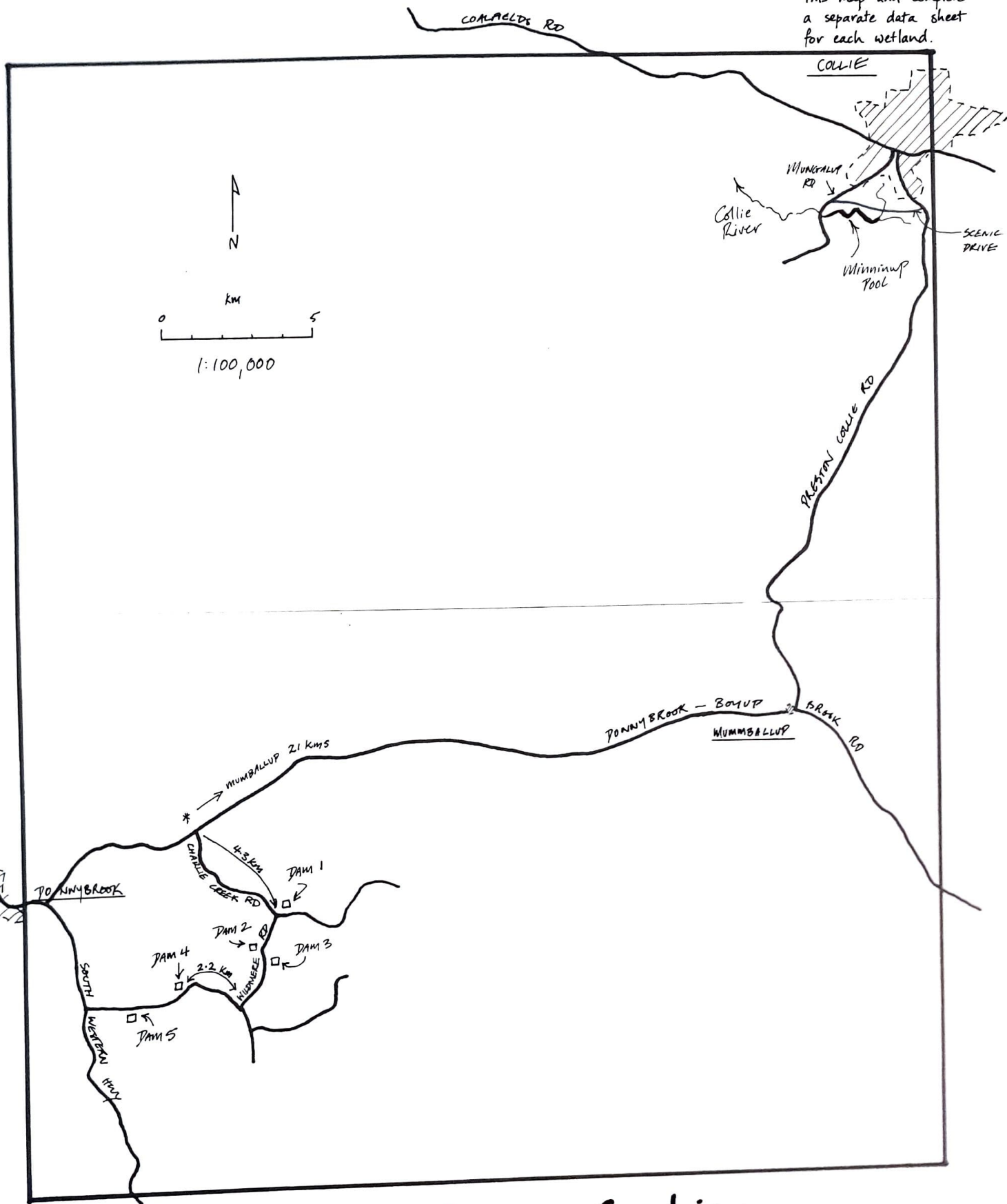
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 216

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (4 dams are shown) (*)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO = RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

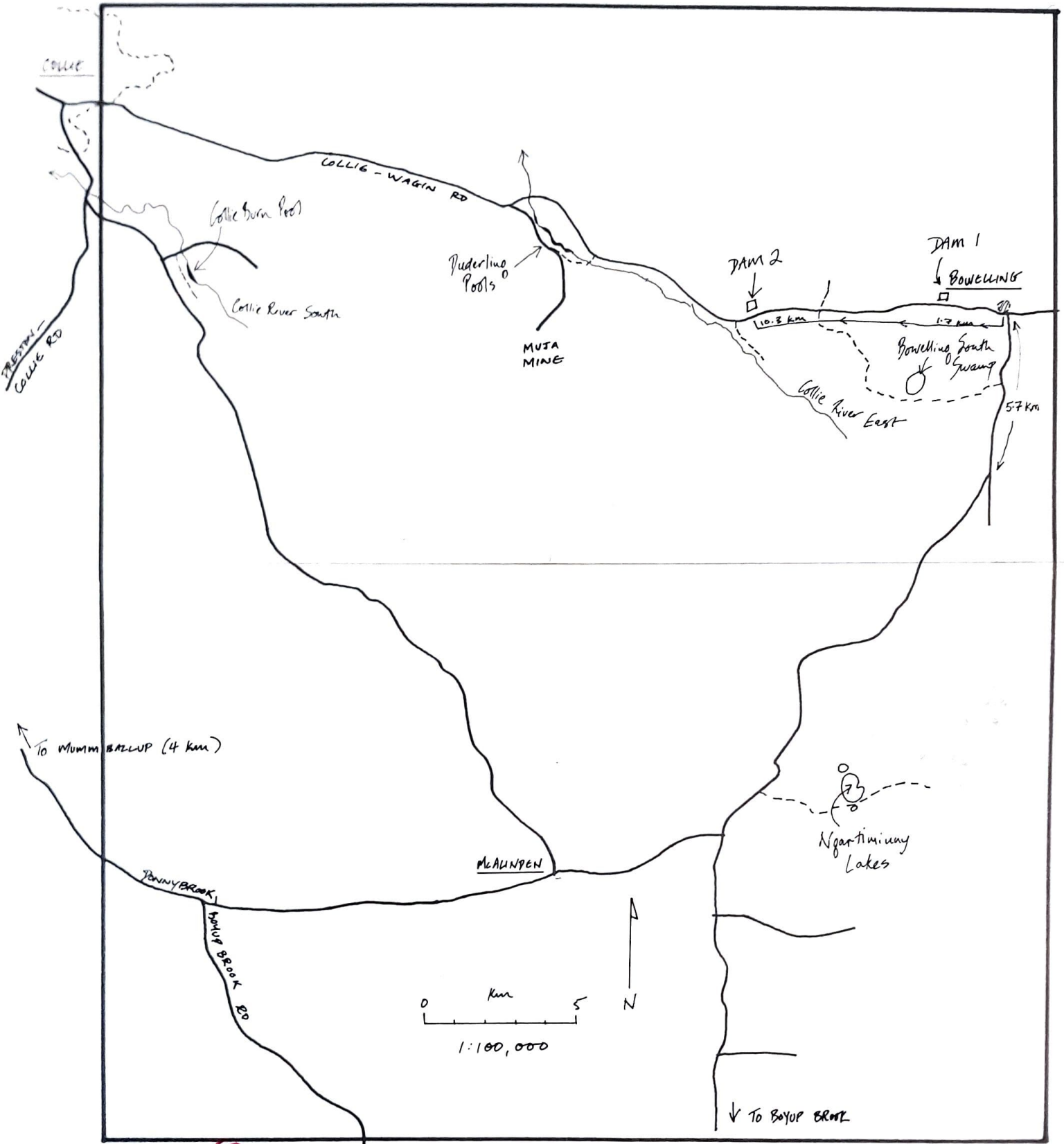
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 217

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~2~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

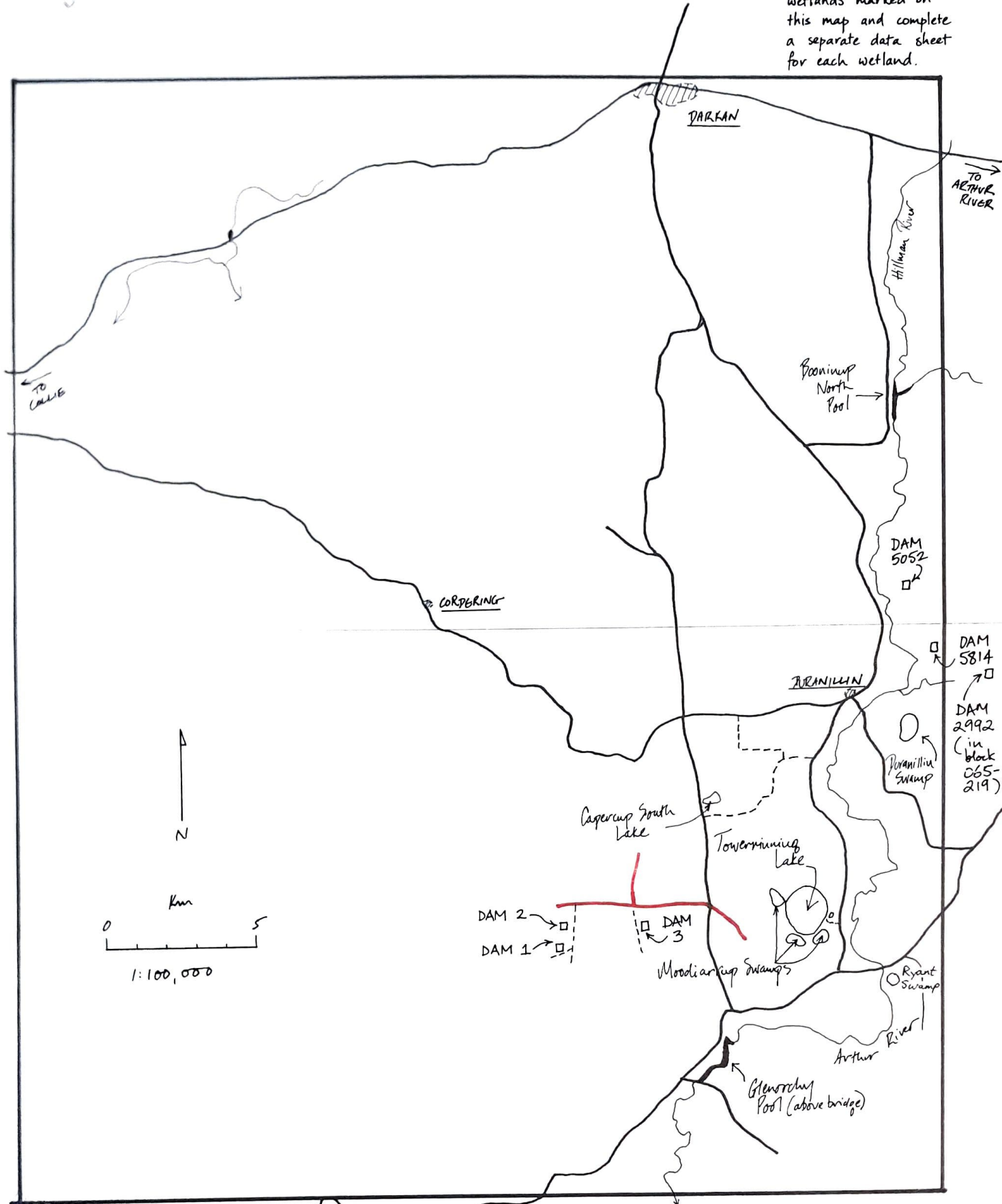
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 218

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 3 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

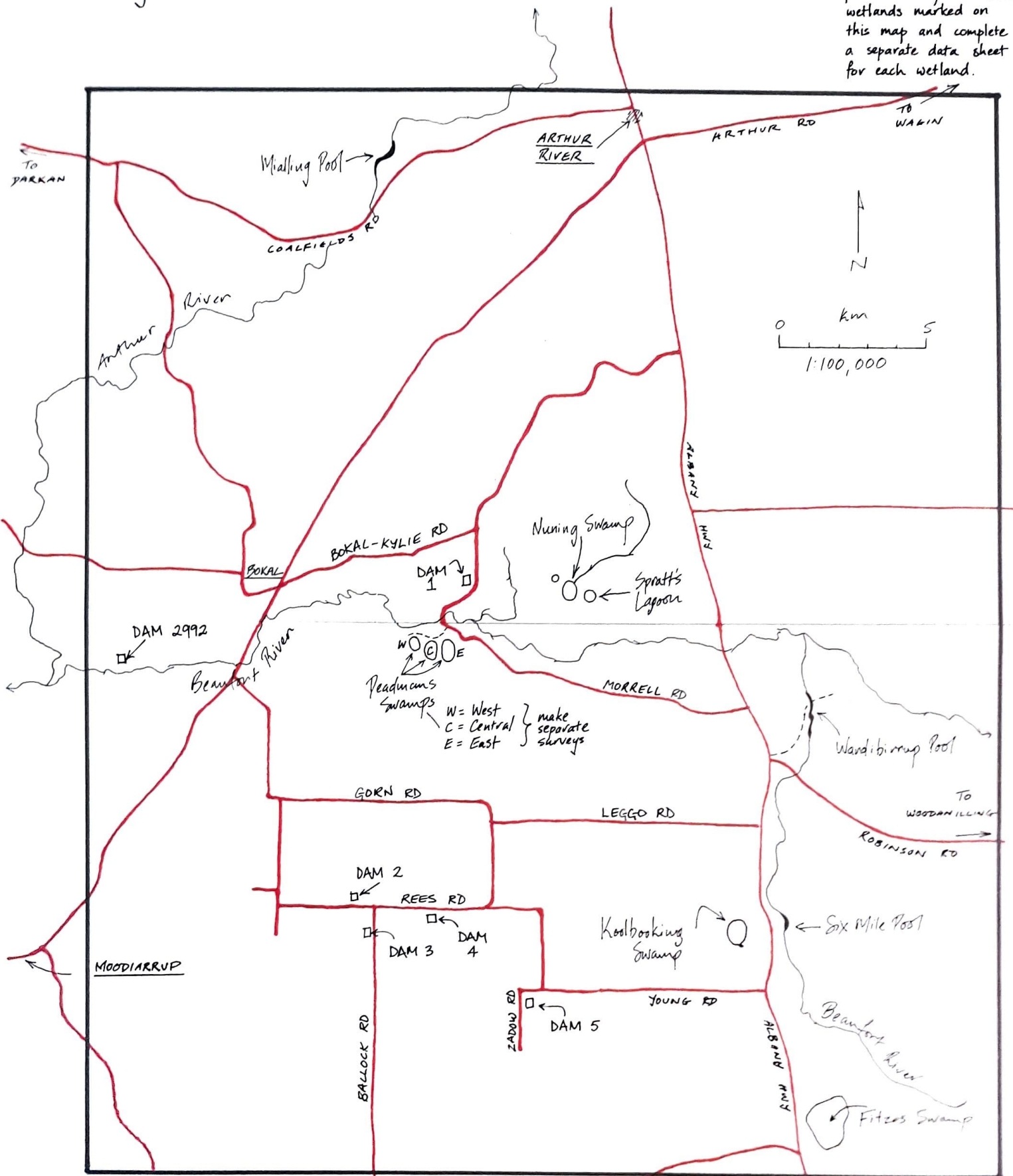
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 219

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RADU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

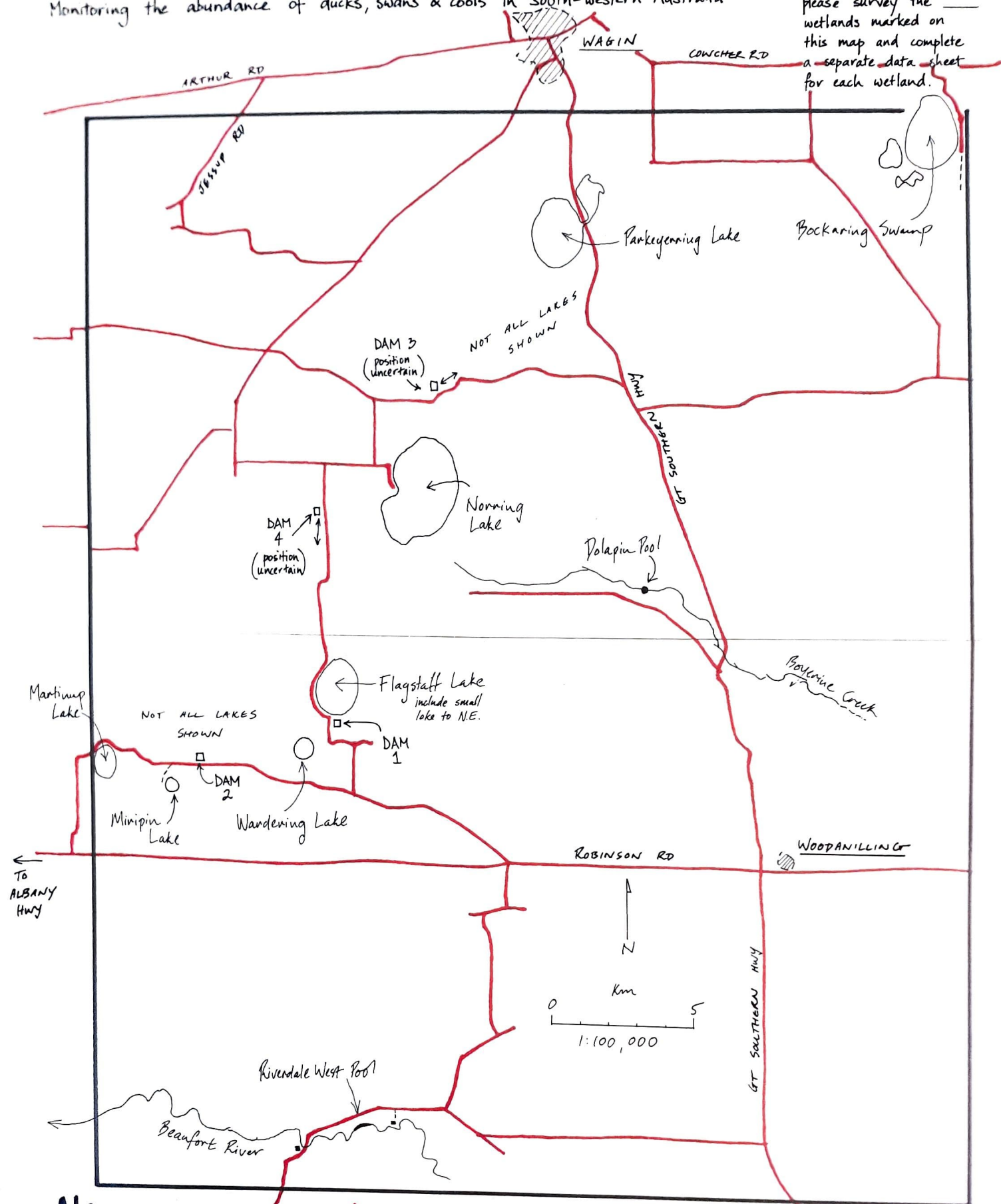
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 220

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

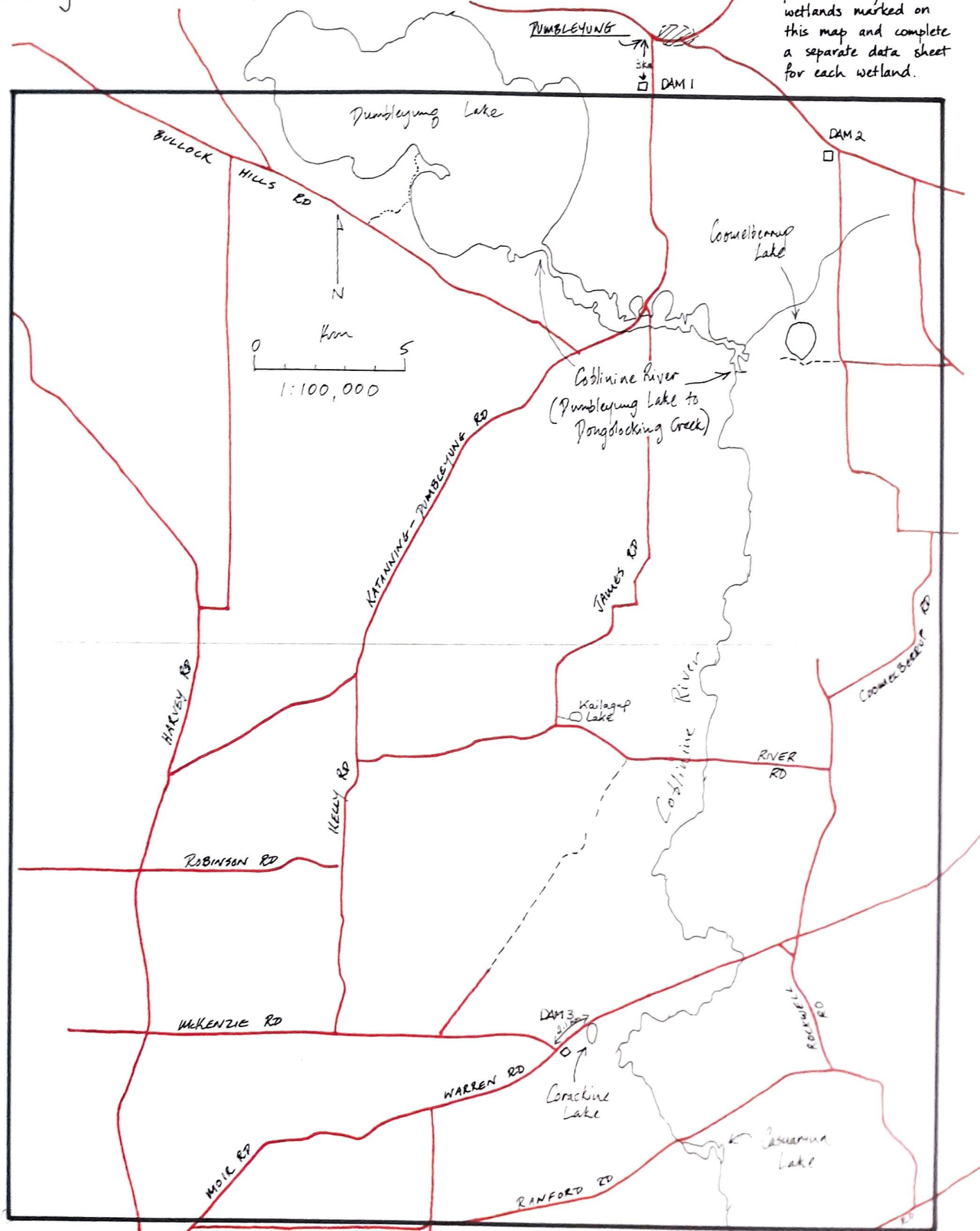
Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

Find 3 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
==
RADU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

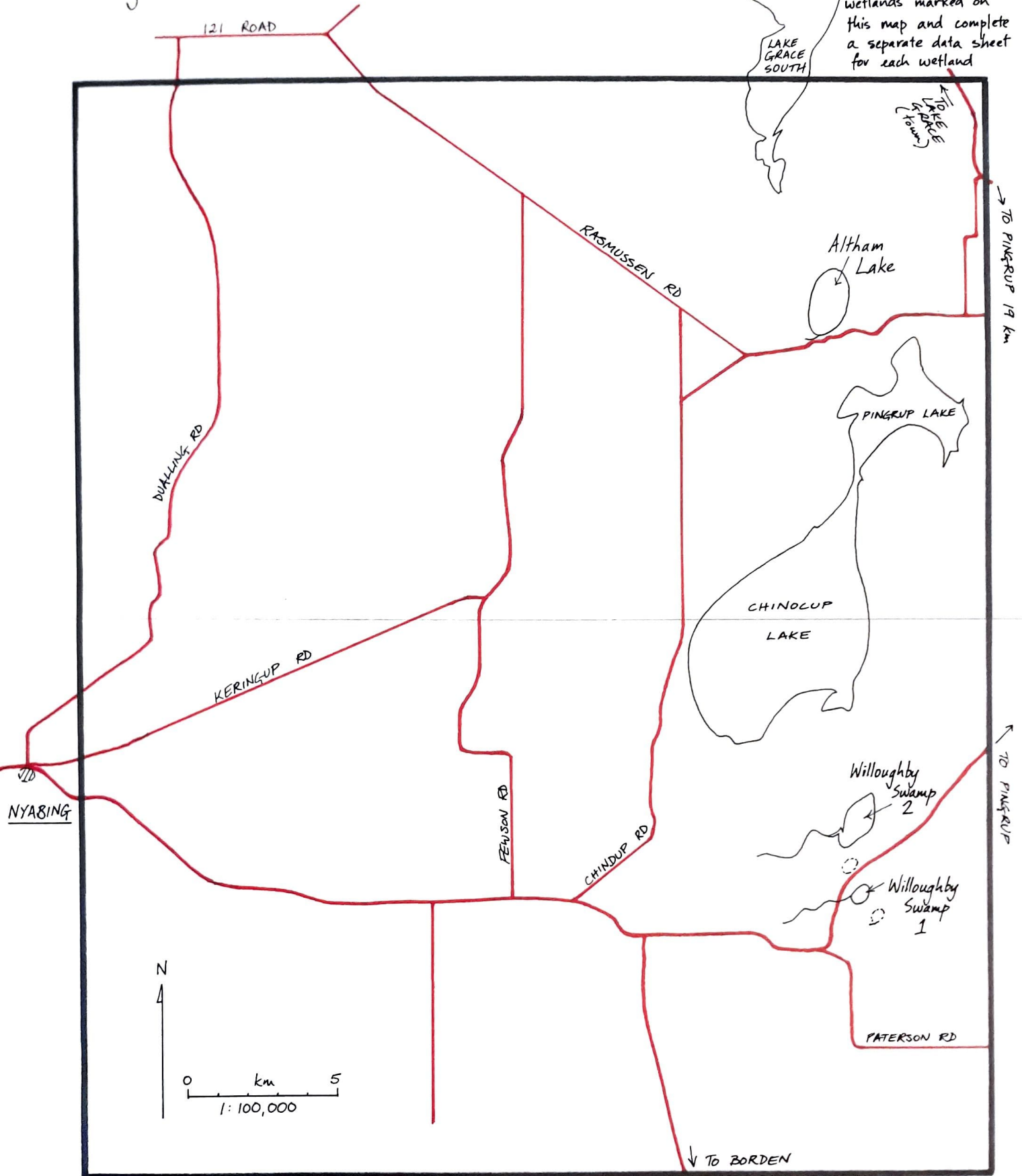
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 223

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find ⑤ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count.

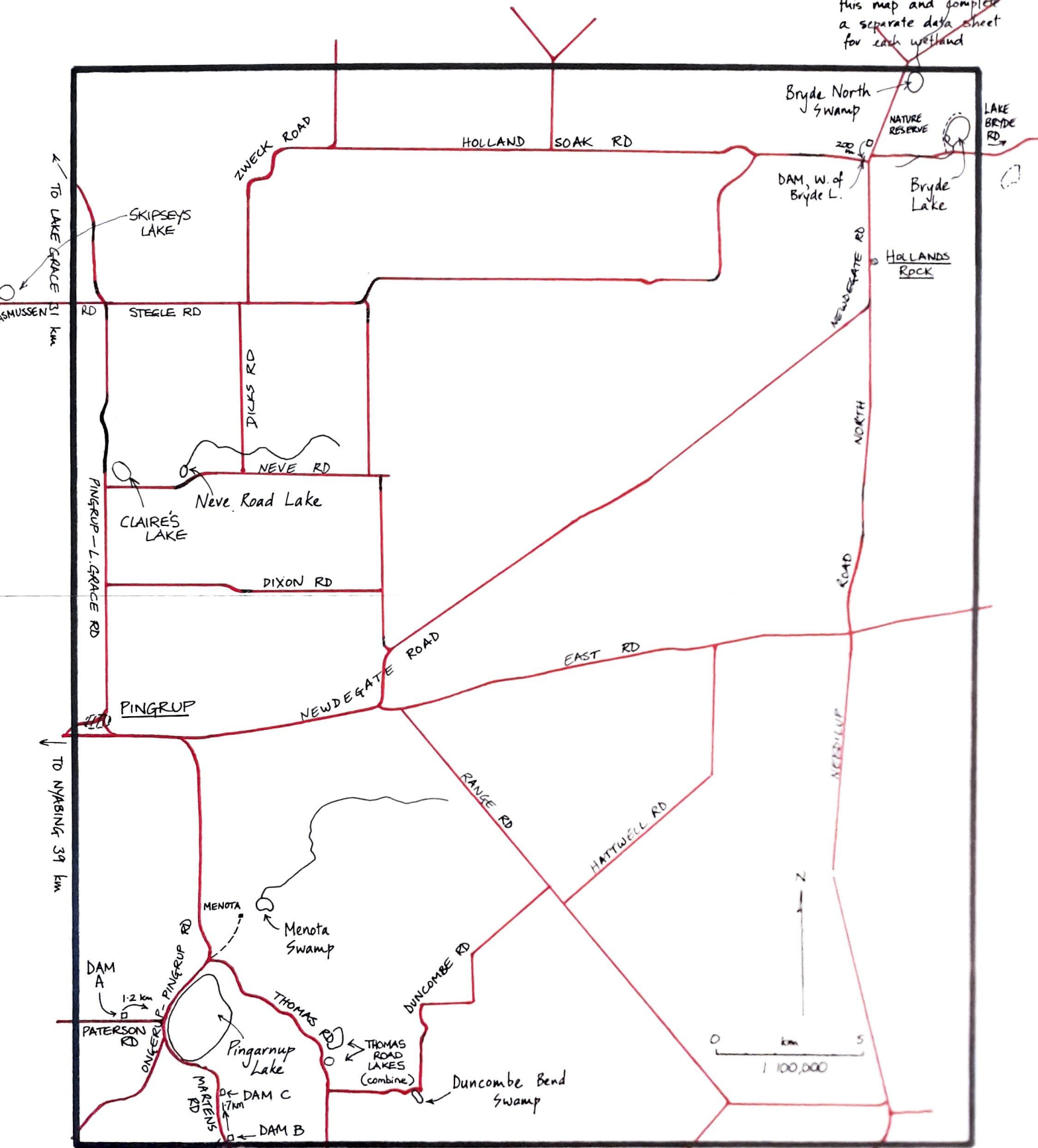
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 224

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

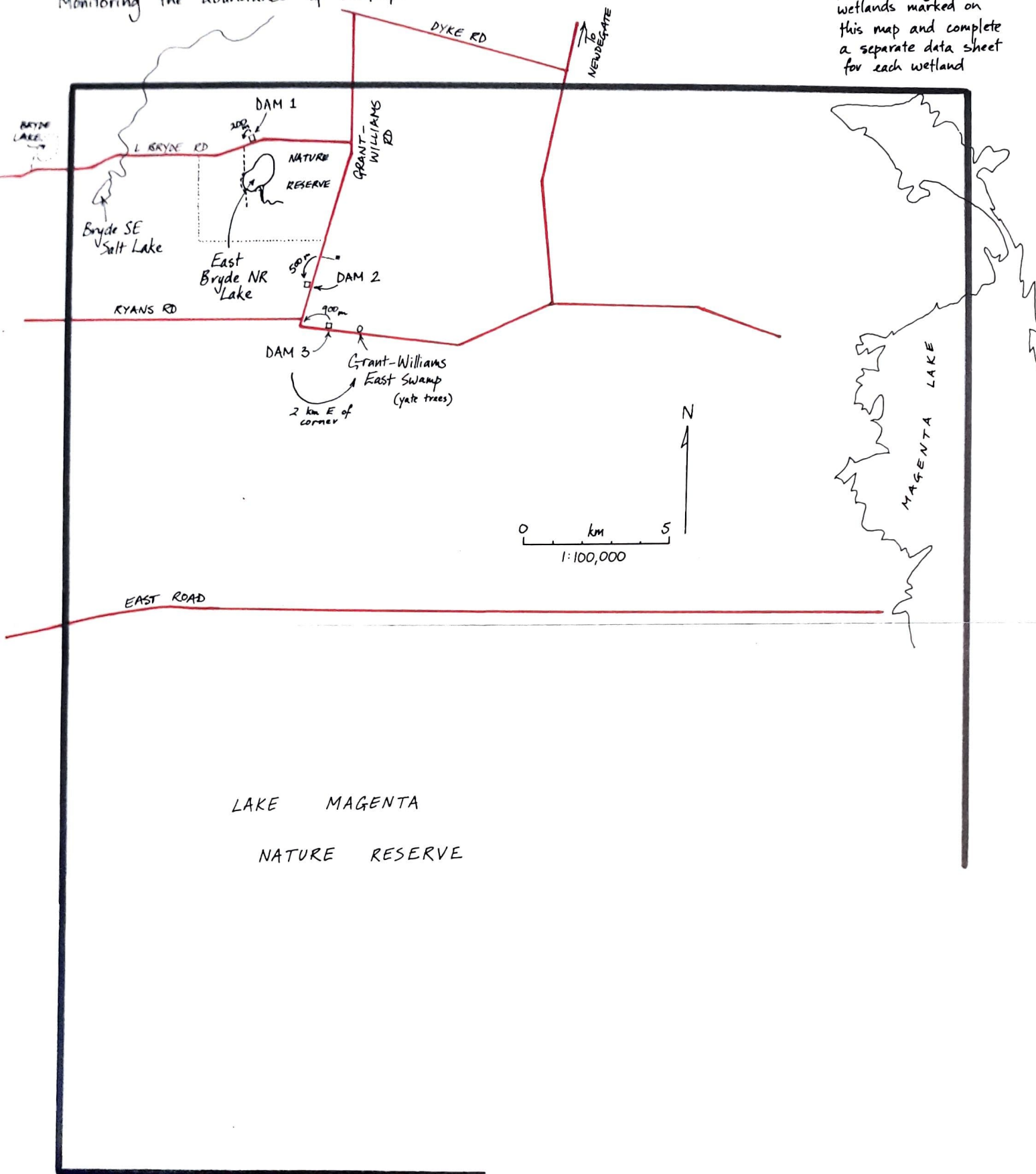
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 225

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO

RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

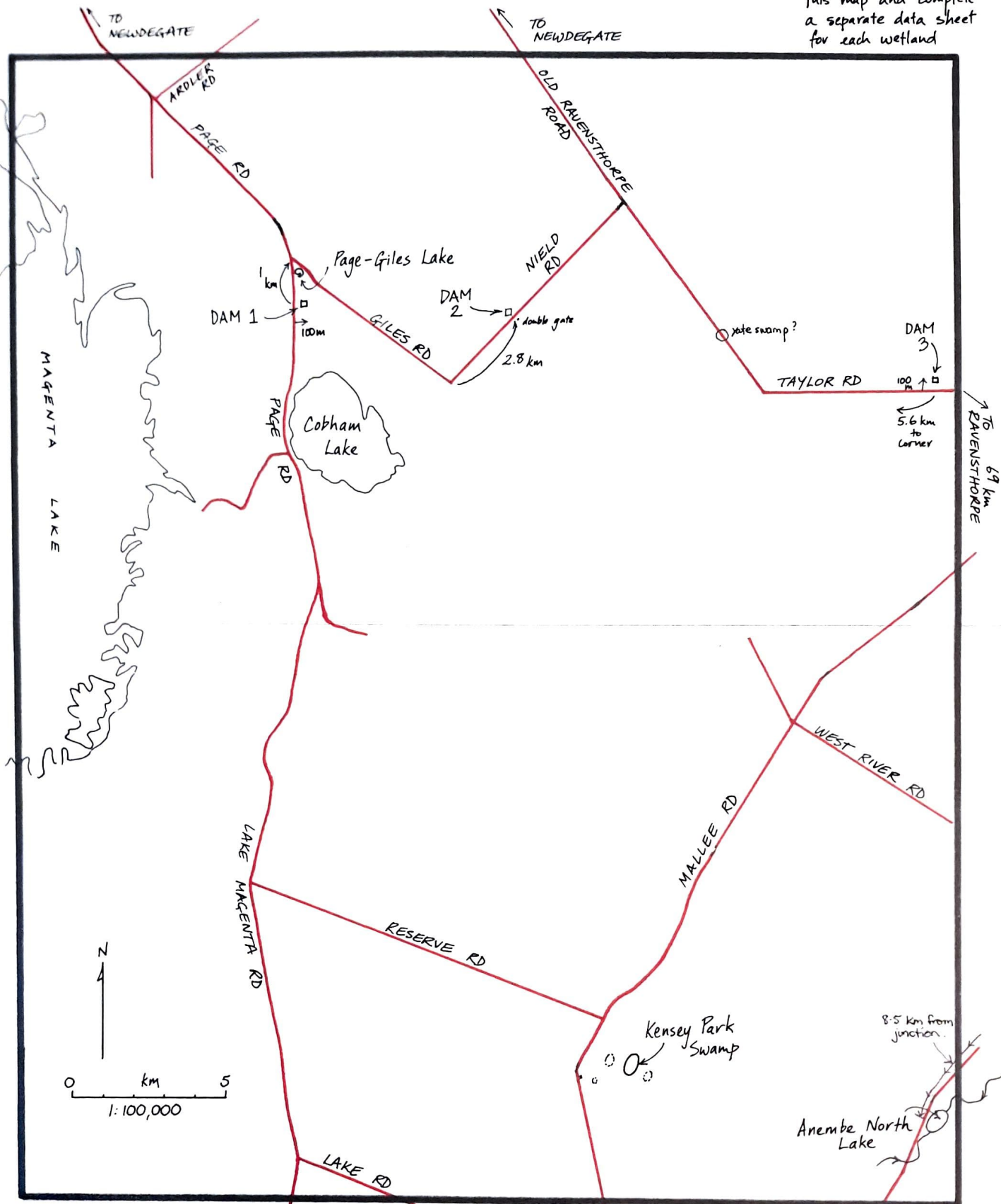
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 226

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map, LAKE RD
- * a data sheet for each wetland & dam.

To RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count.

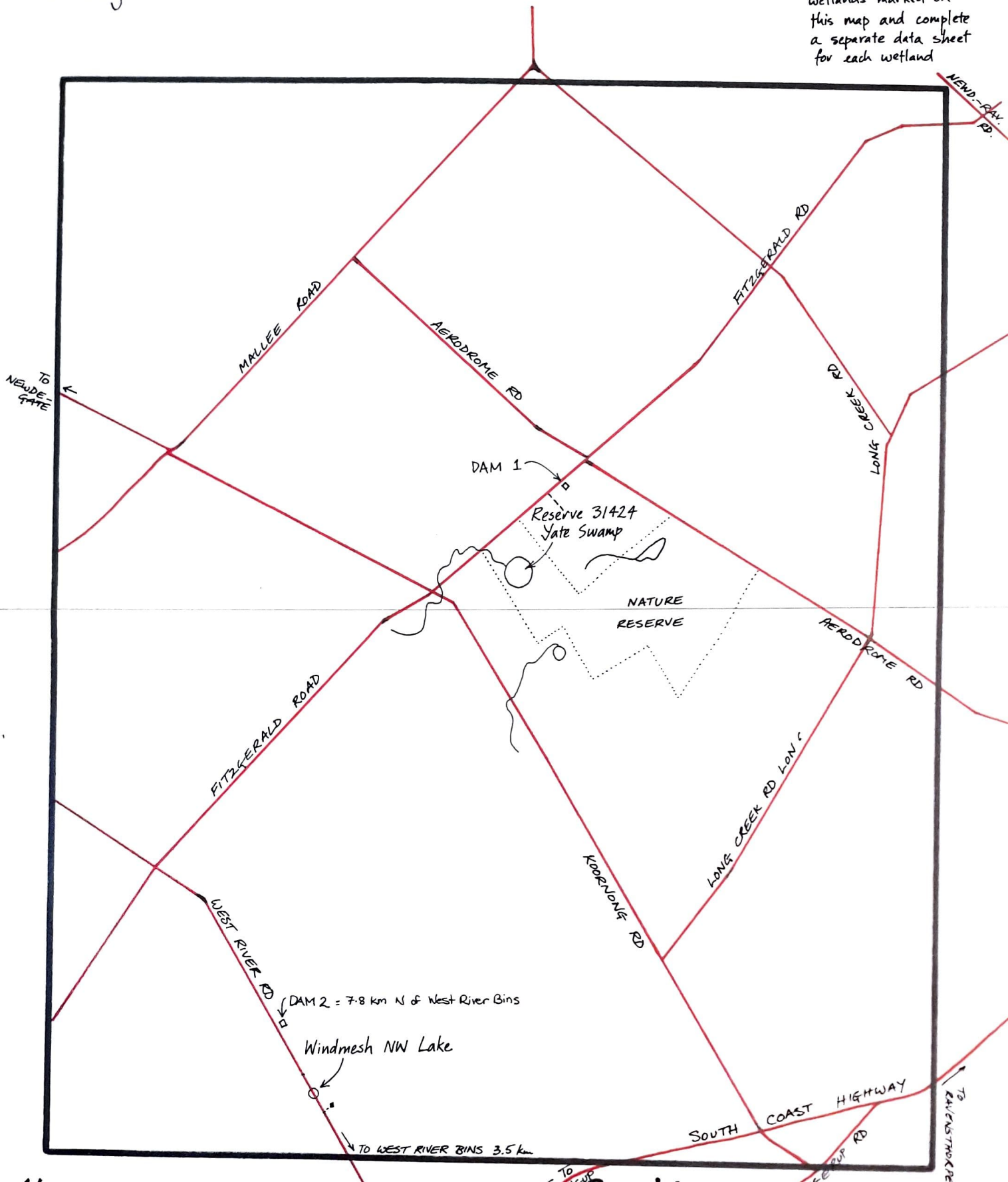
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 227

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

To

RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

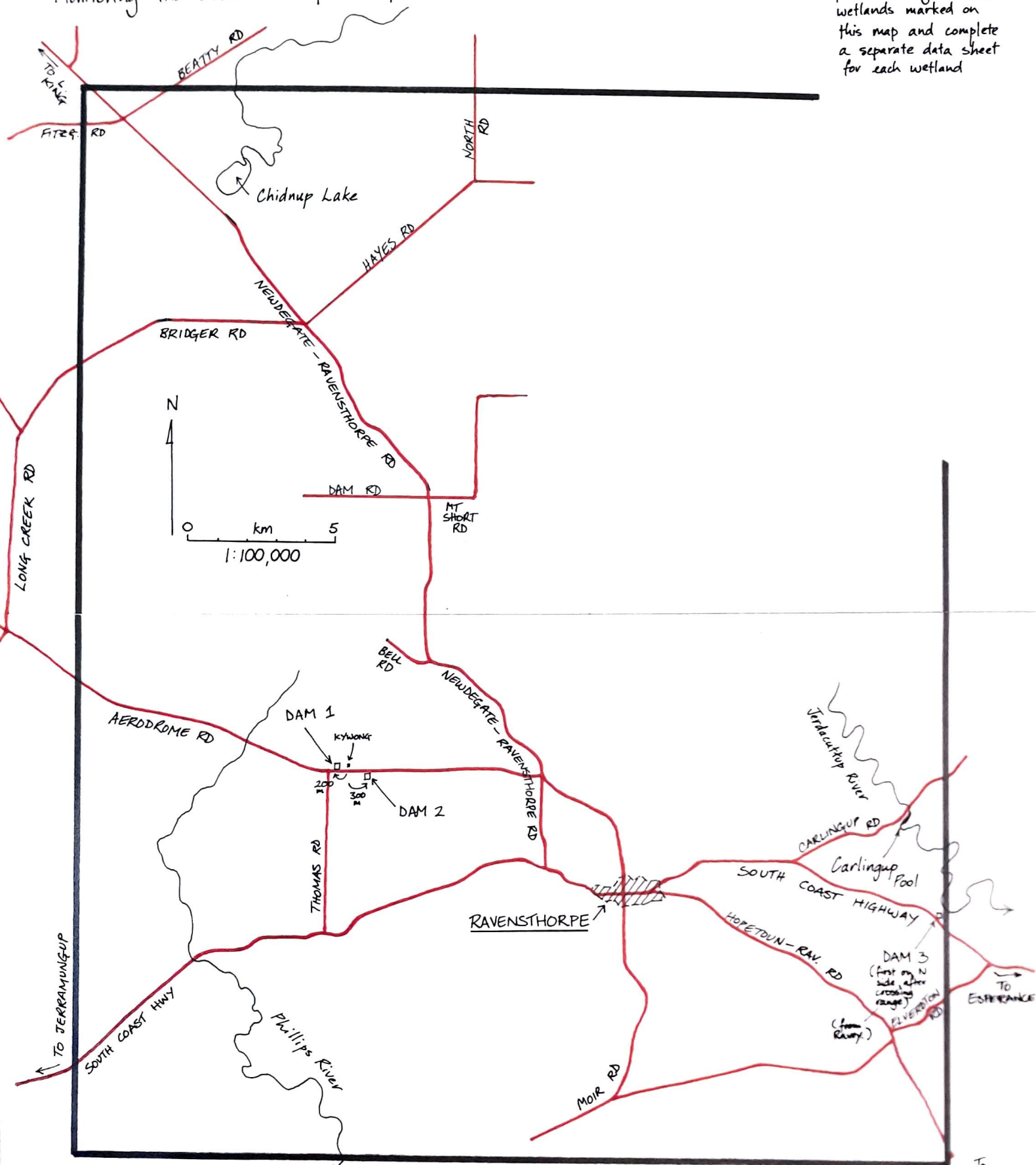
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 228

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. **(AERIAL SURVEY 7 DAMS)**

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count

ANNUAL WATERFOWL COUNTS

BLOCK :

065 229

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland

Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first
Friday
after Count

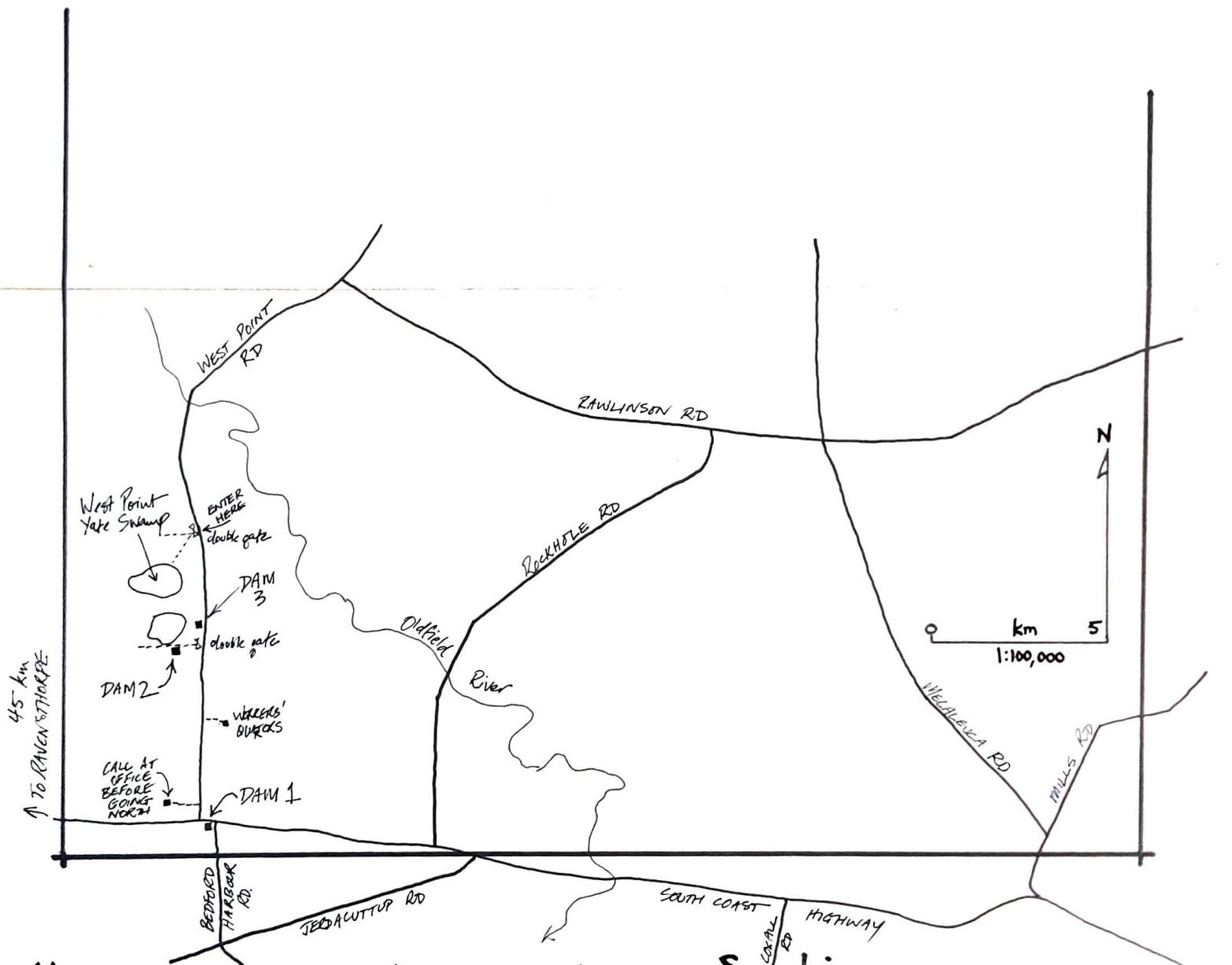
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 230

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count.

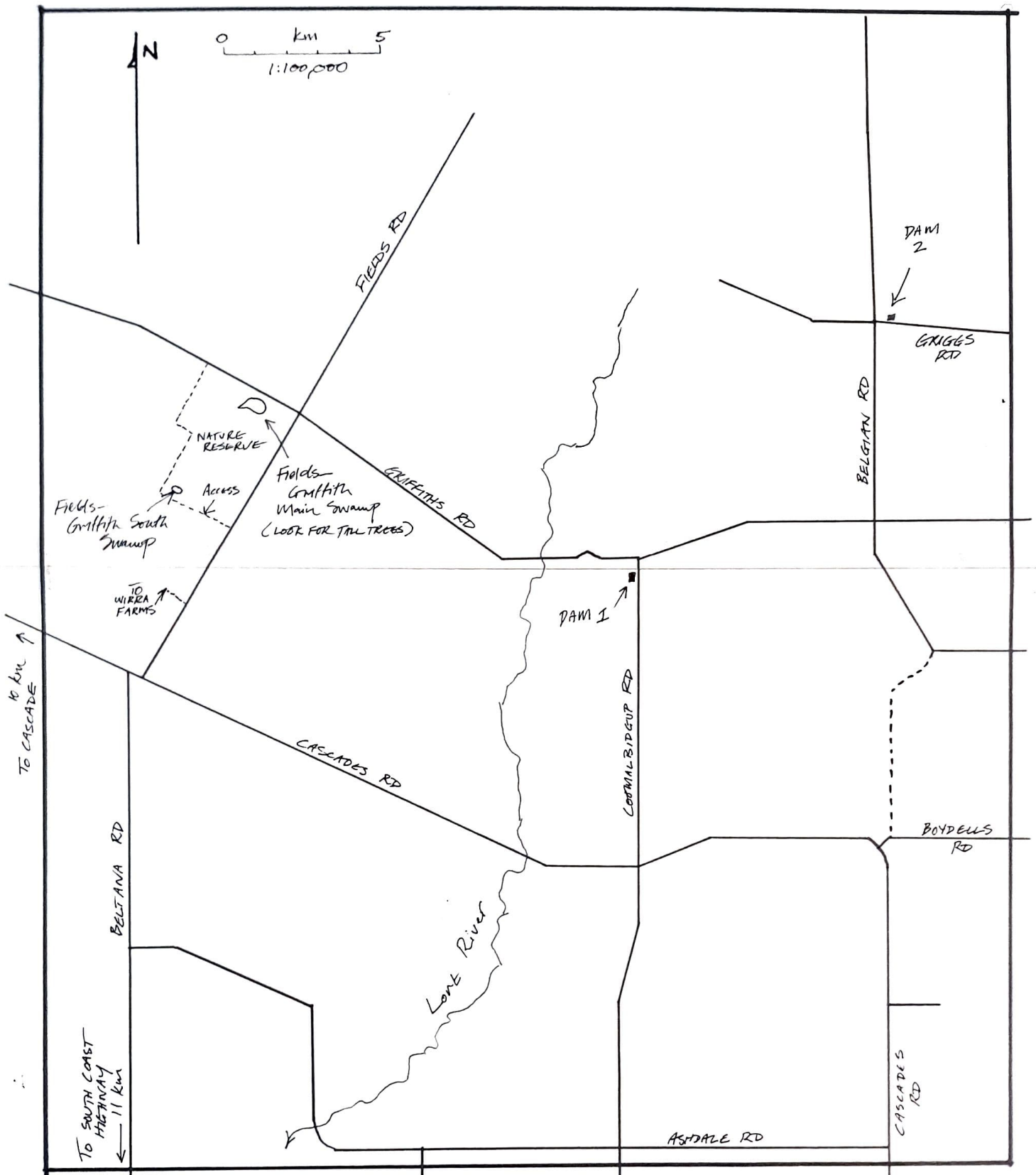
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 232

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count

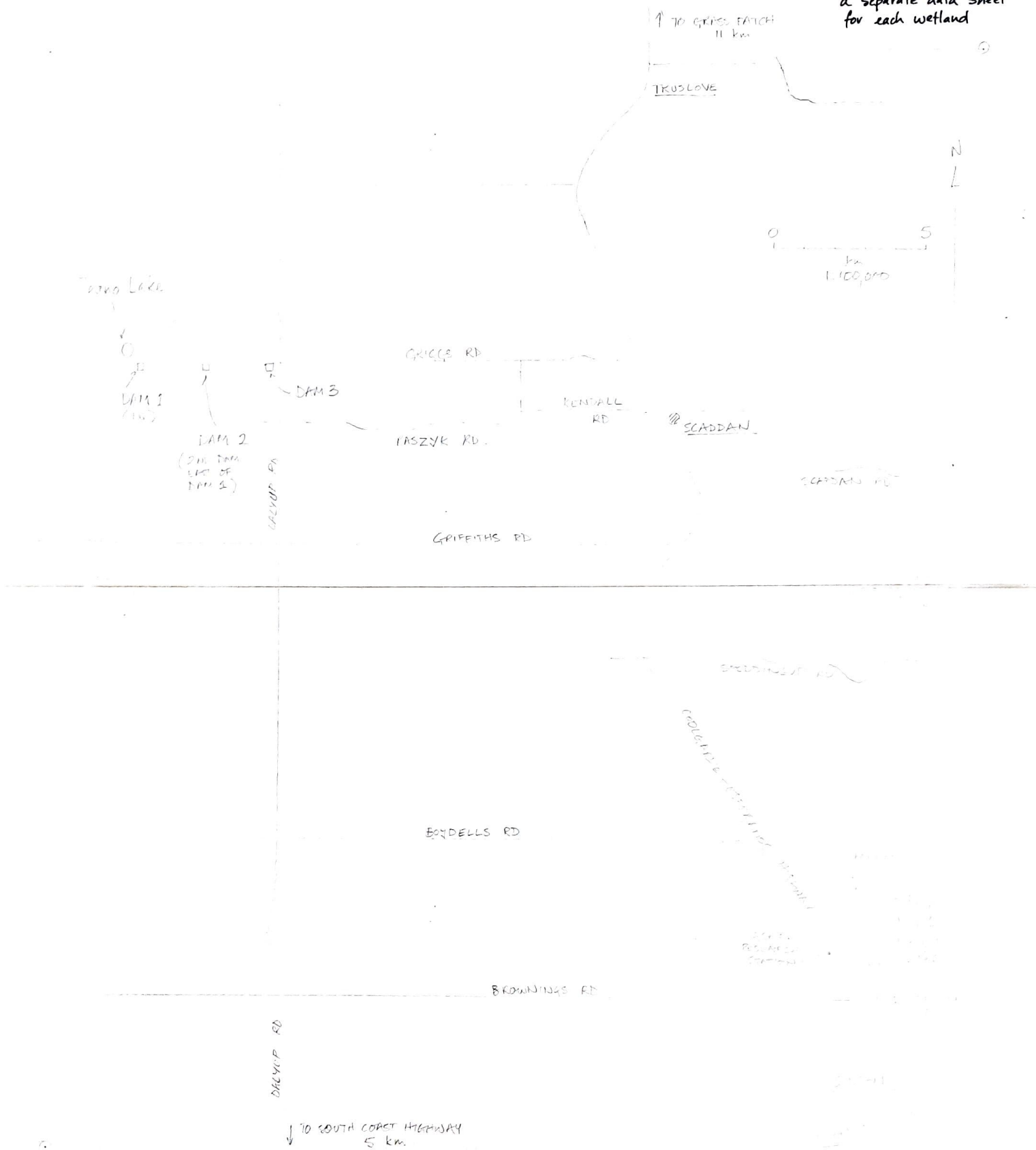
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 233

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU-A.W.C.
218/15 O'GILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

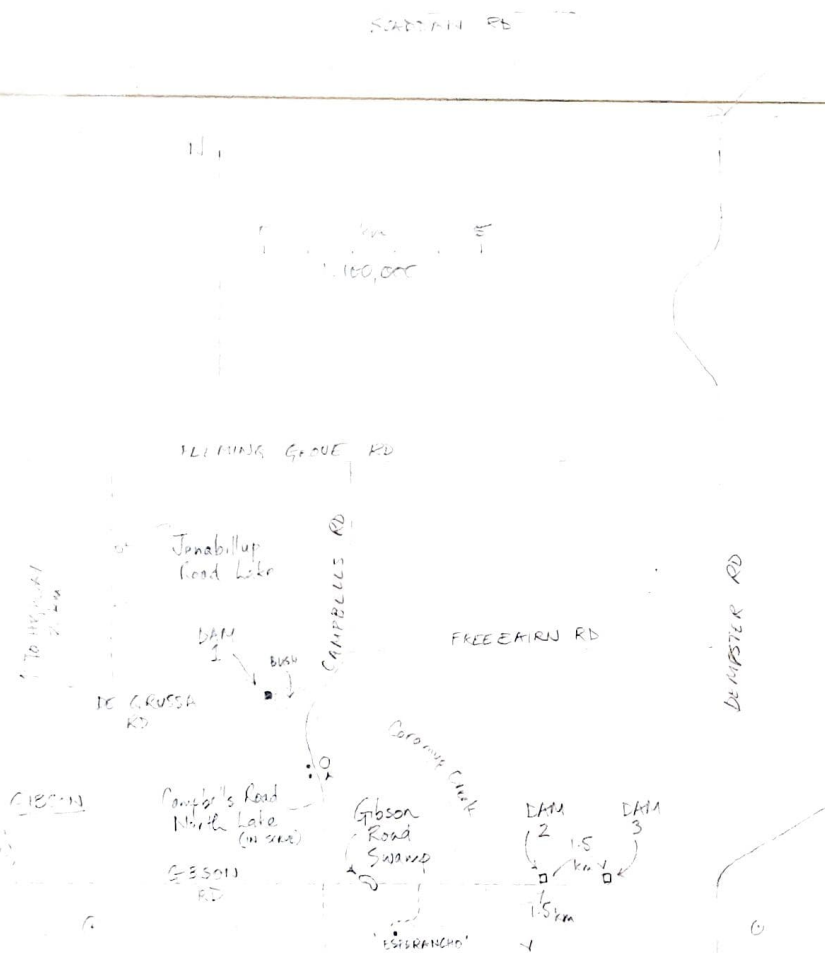
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

065 234

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Send in:

- * this map,
- * a data sheet for each wetland & dam

TO
==
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

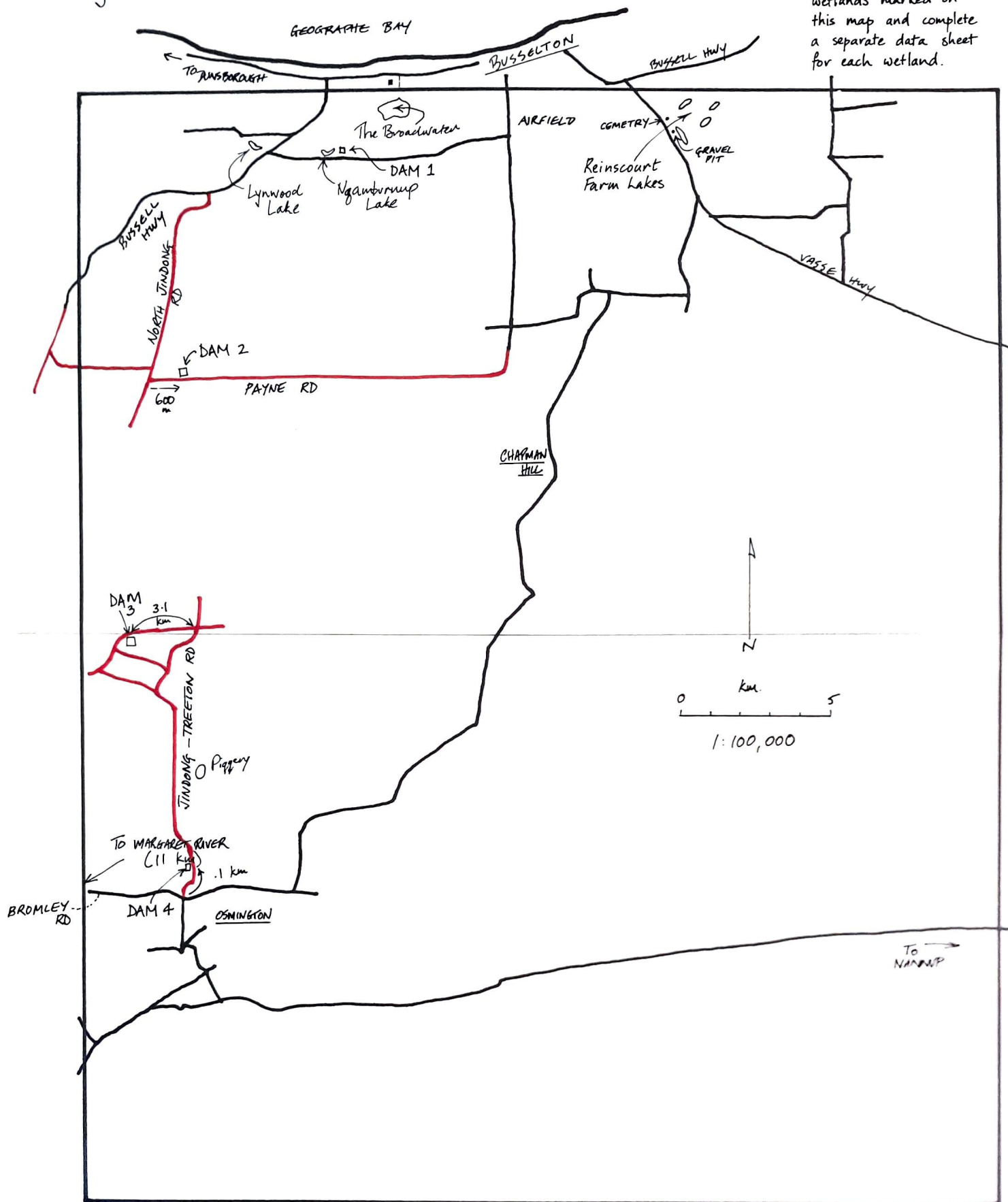
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 214

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (look for dams in N. & S.W. of map)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

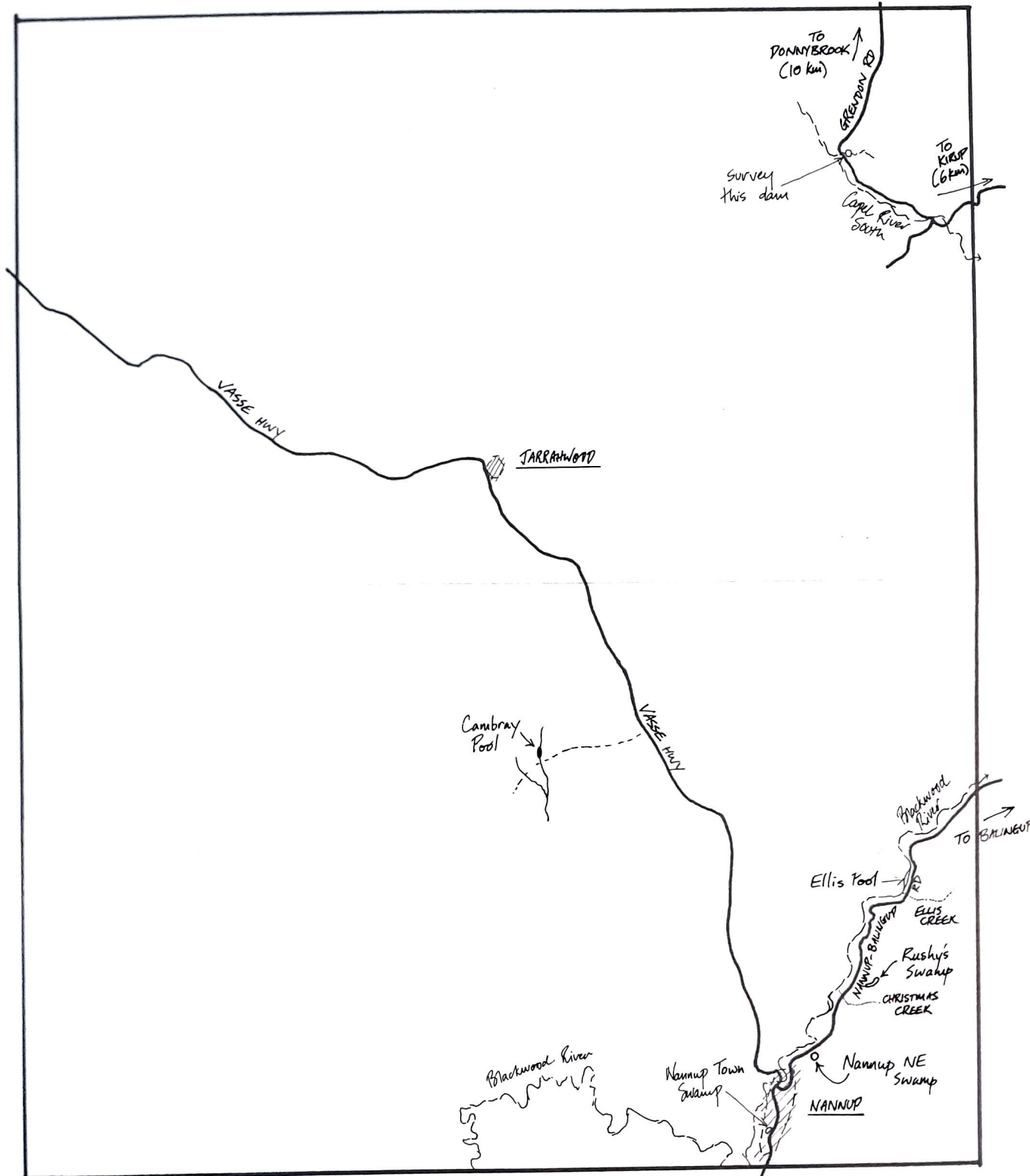
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 215

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 2 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (see N.E. of map.)~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

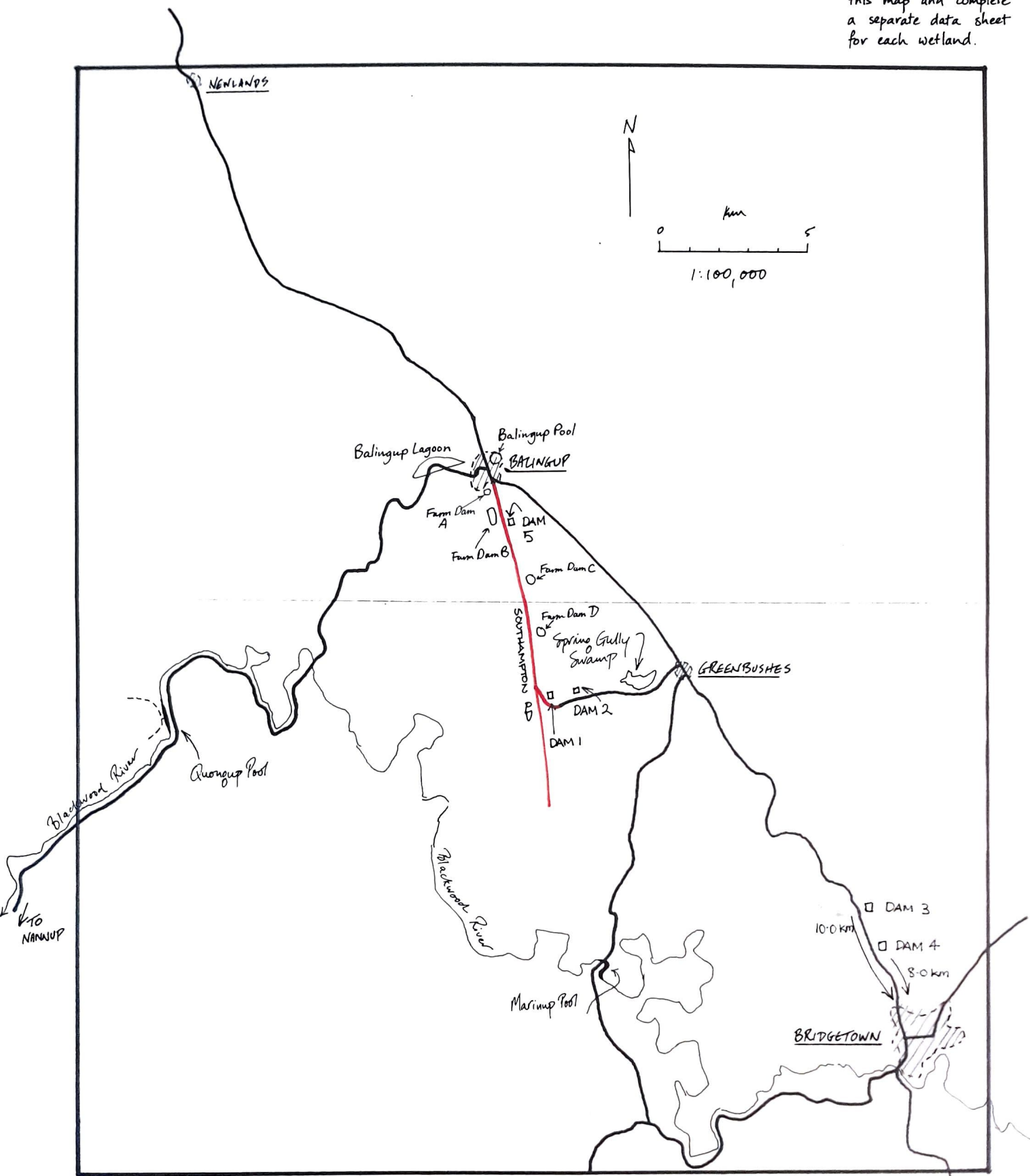
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 216

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

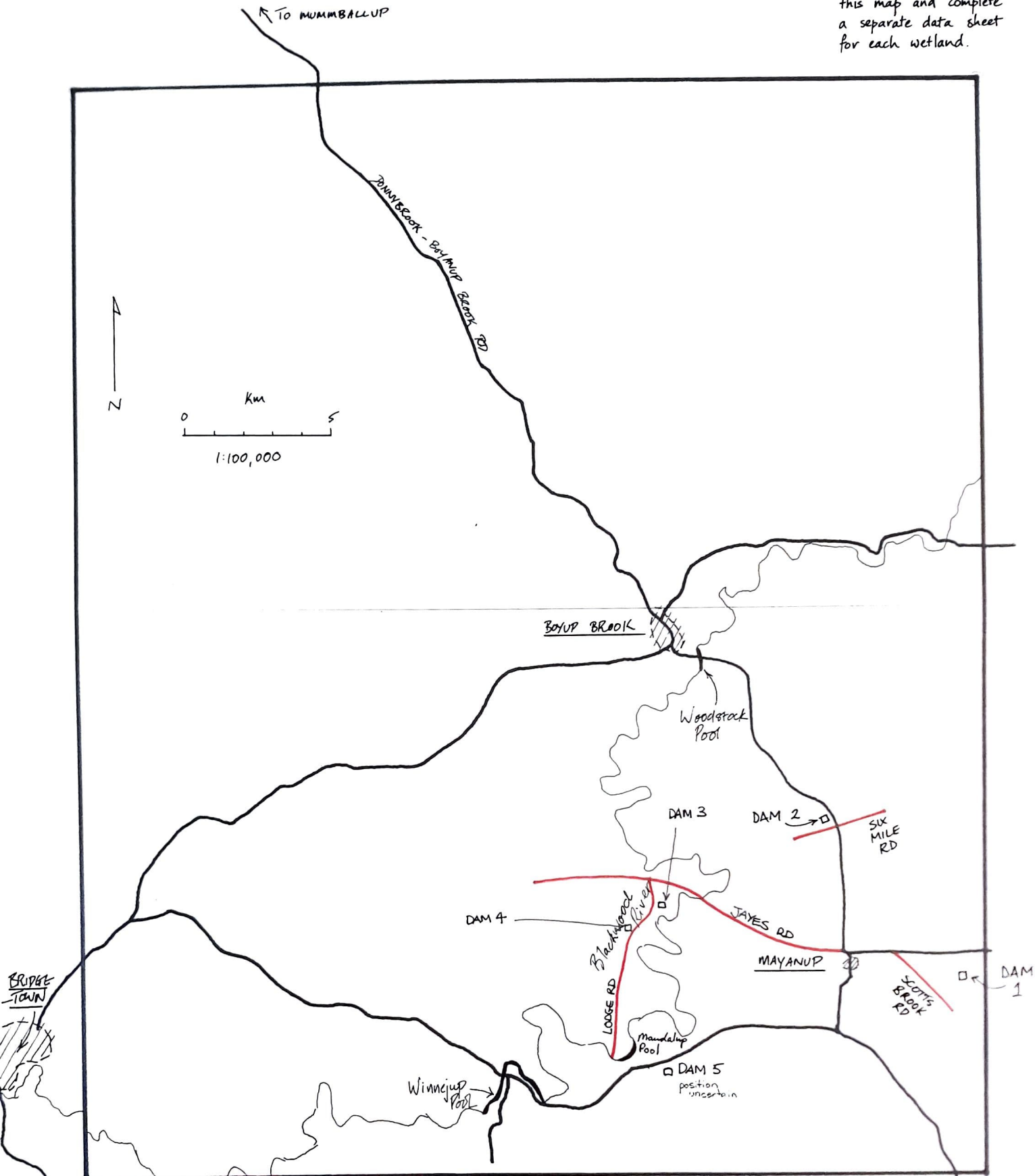
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 217

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also : find ~~8~~ ^{3 EXTRA (3)(4) & (5)} farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

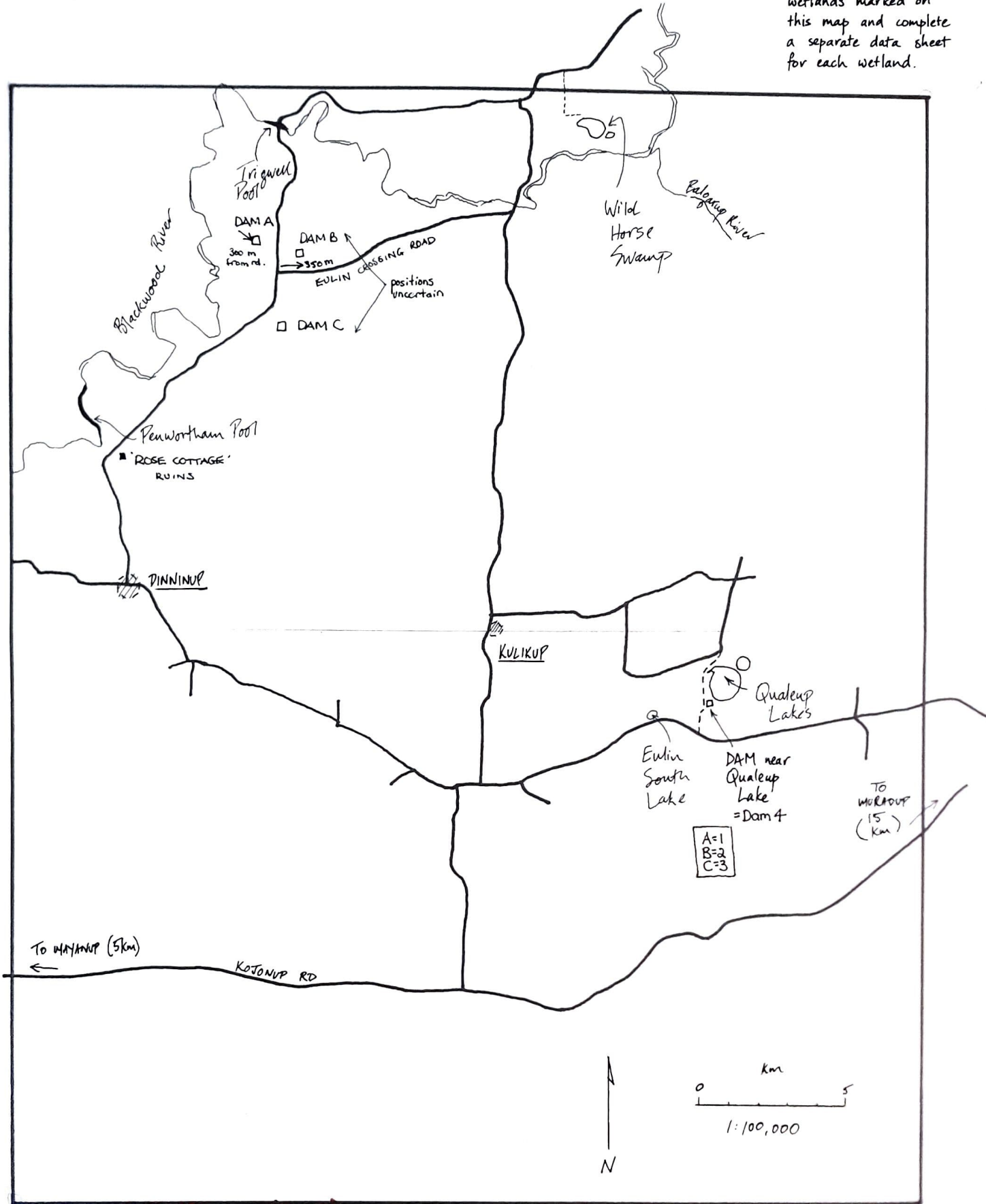
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 218

Please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also : **2 EXTRA (A & B)**
find ~~15~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

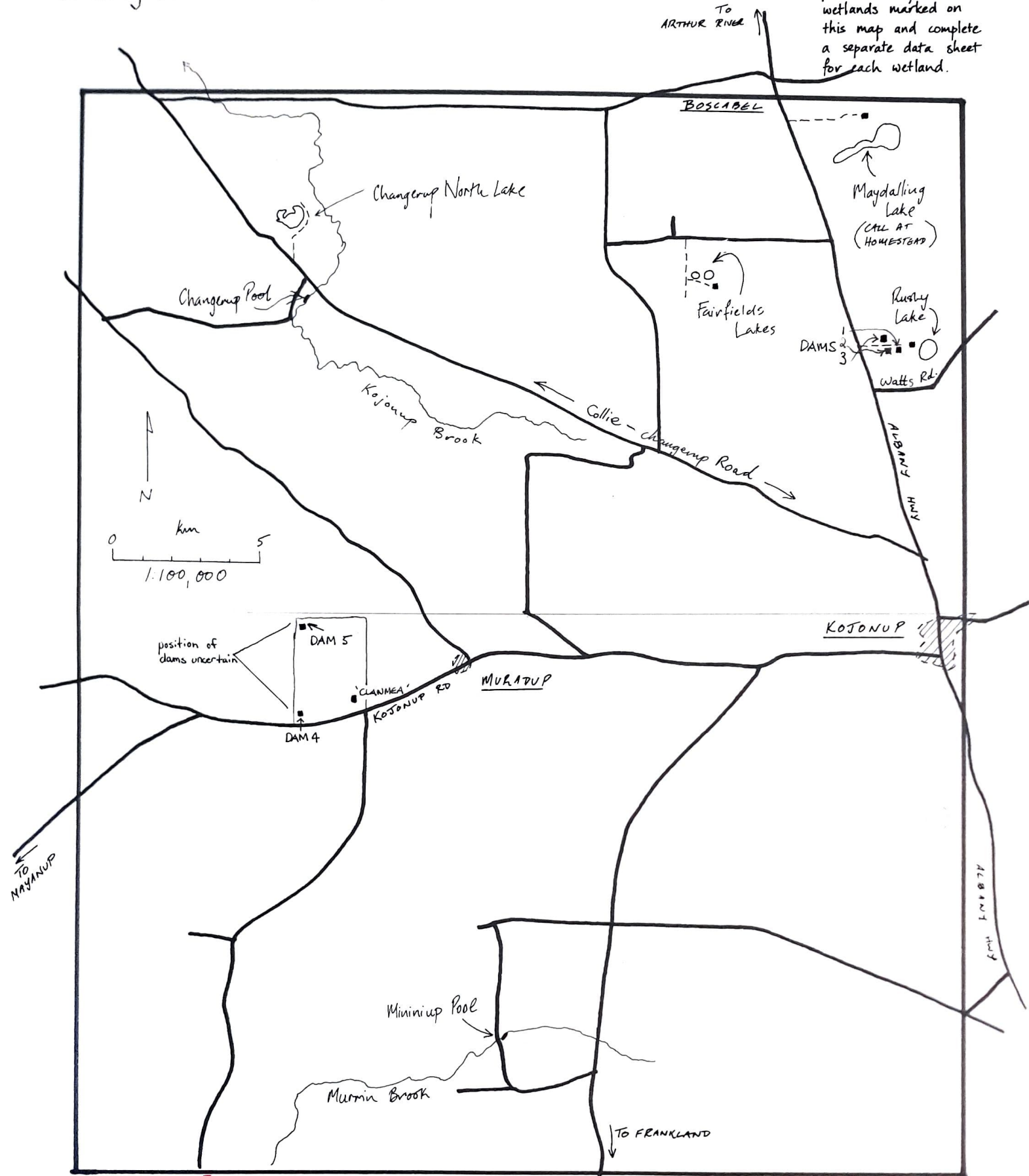
By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
066 219

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also : find ³/₅ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

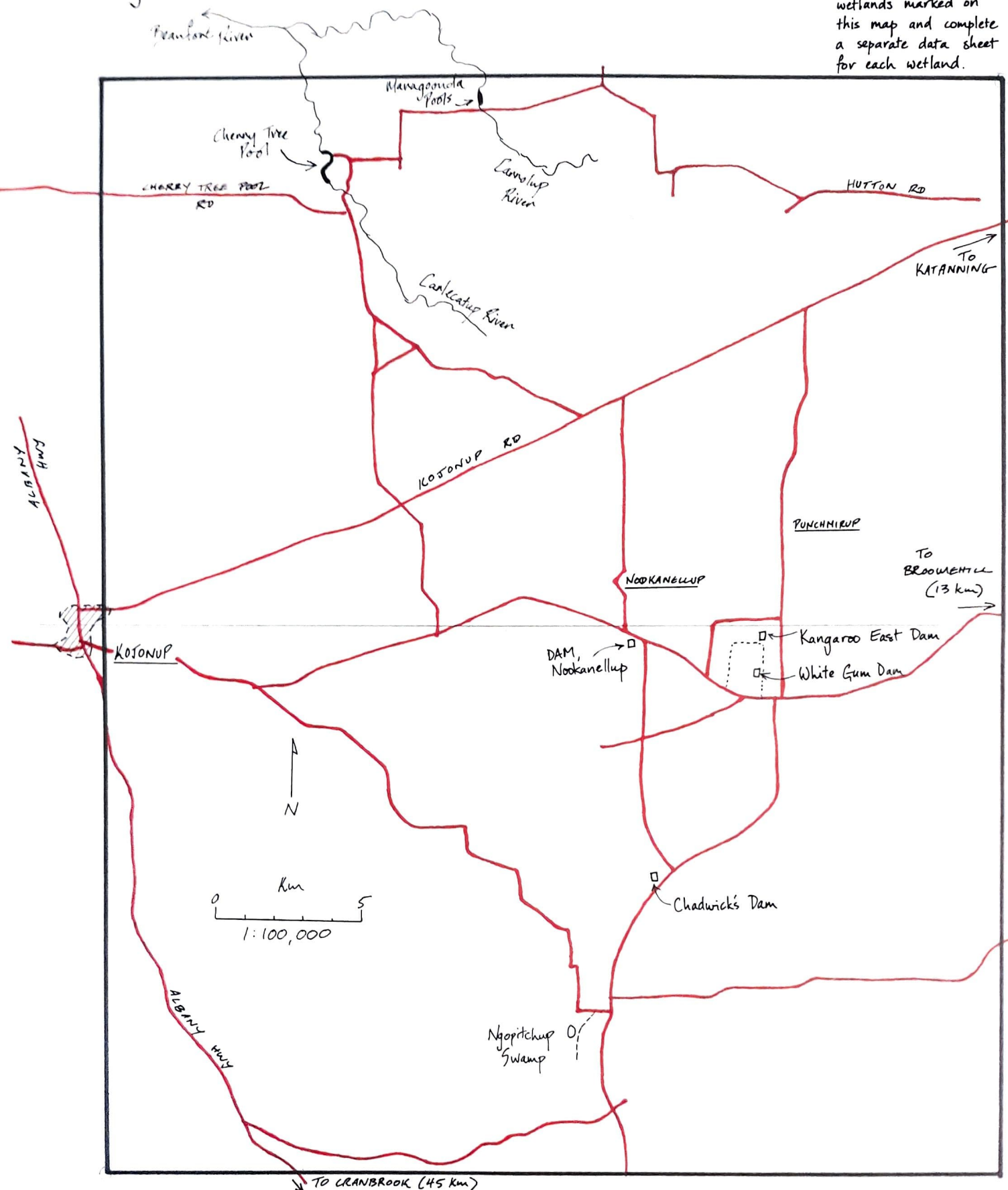
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 220

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

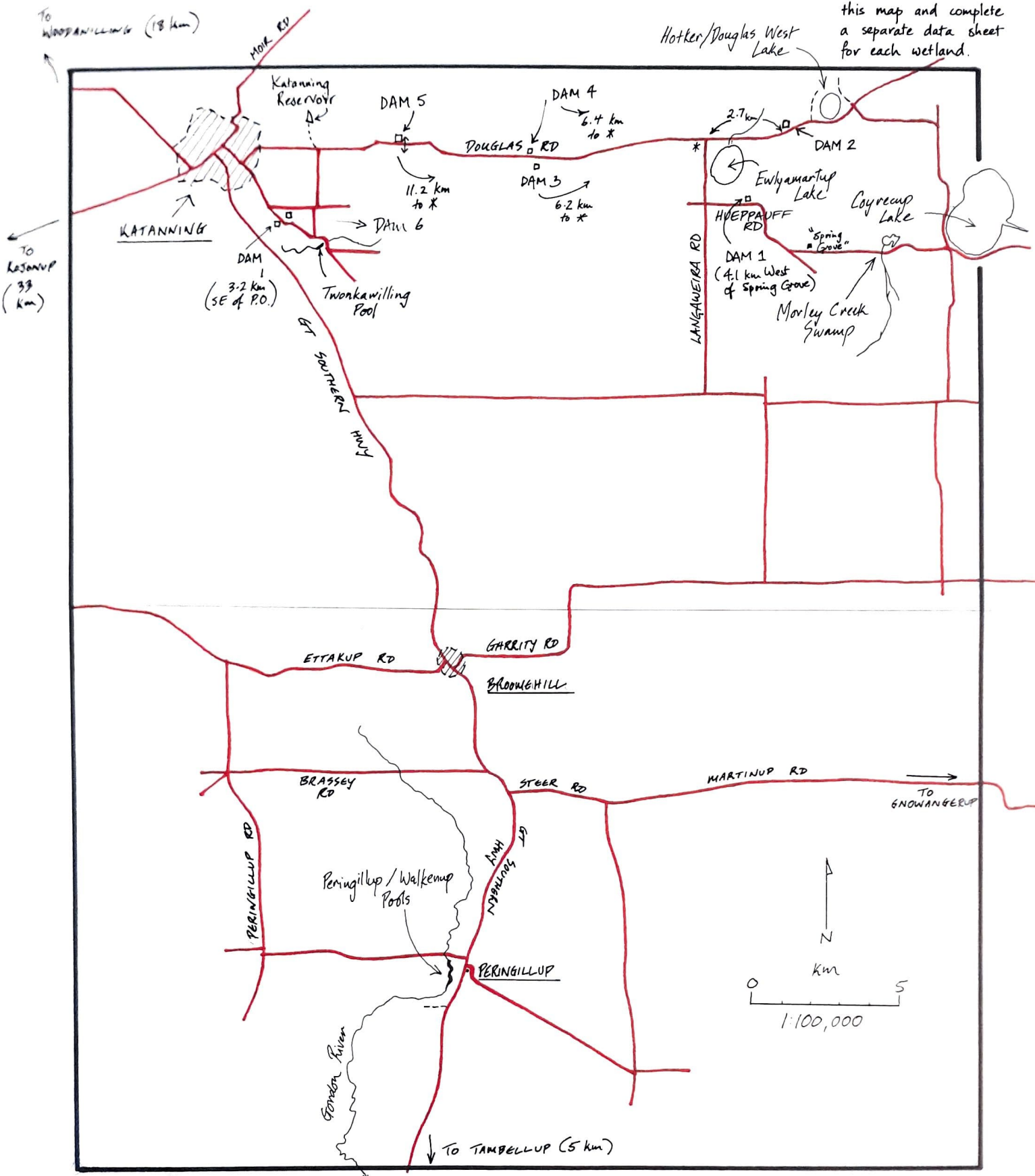
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 221

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

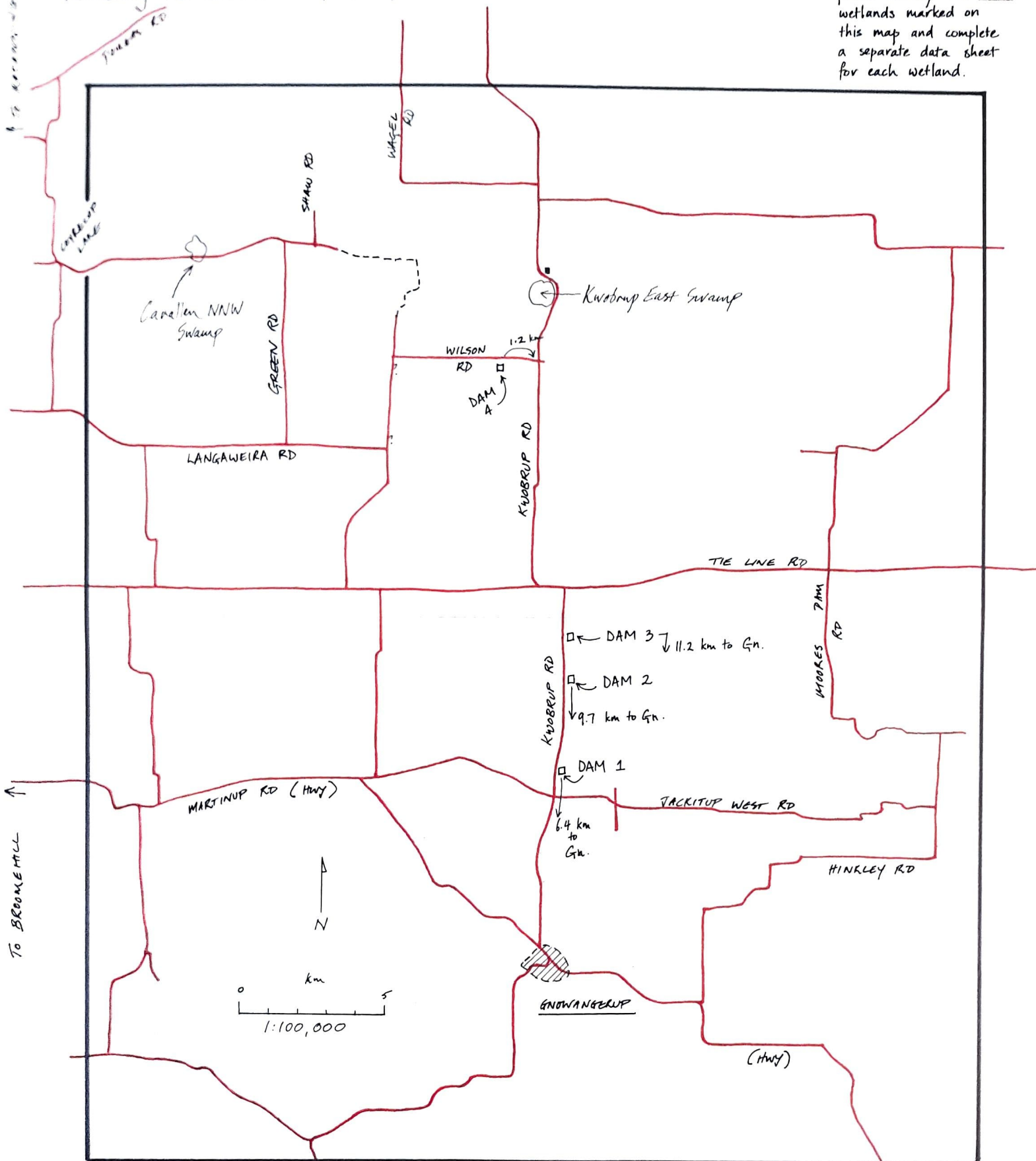
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 222

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

TO BORDEN
& ONGERUP

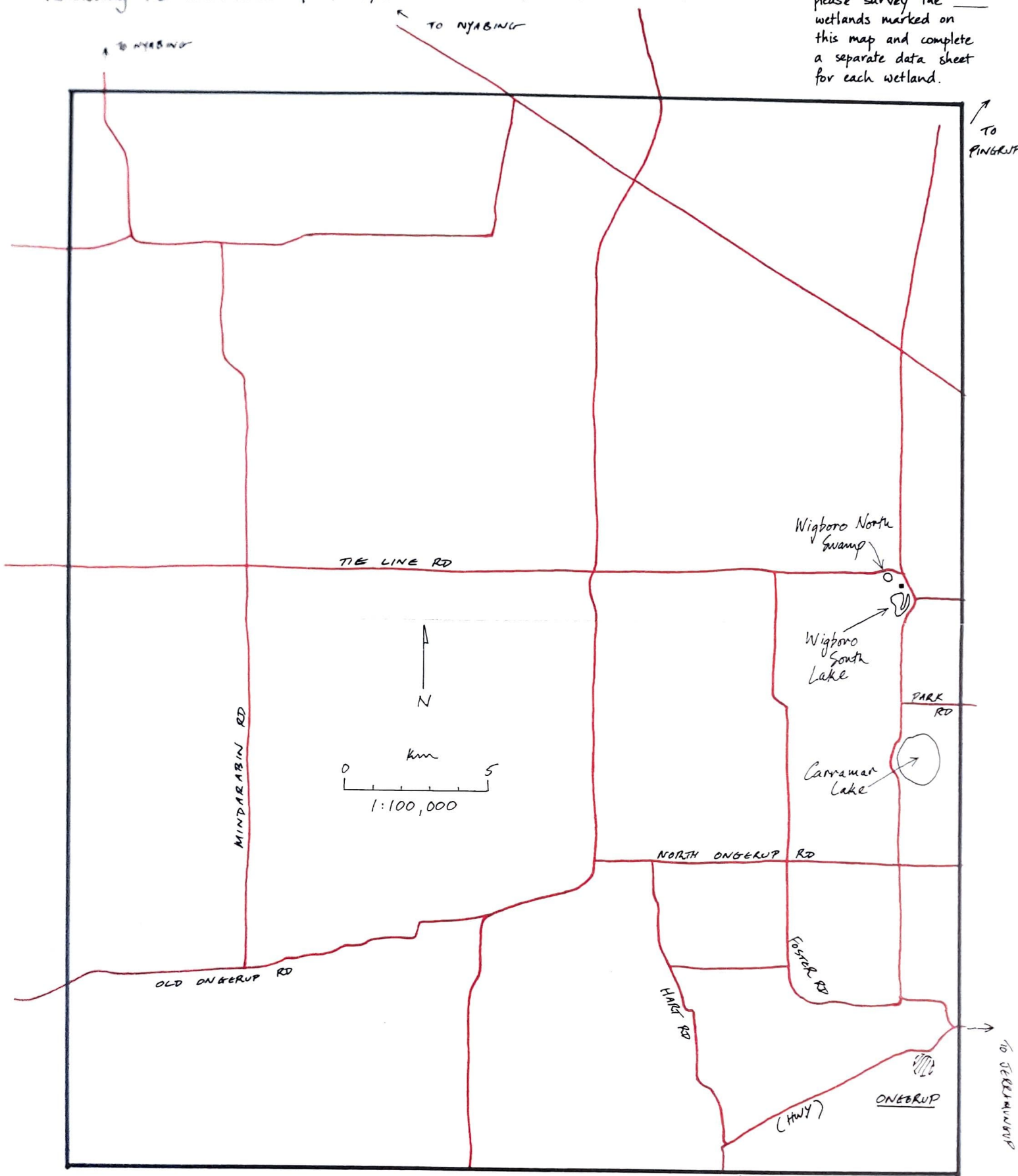
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 223

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

TO BORDEN & GROWANGERUP

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

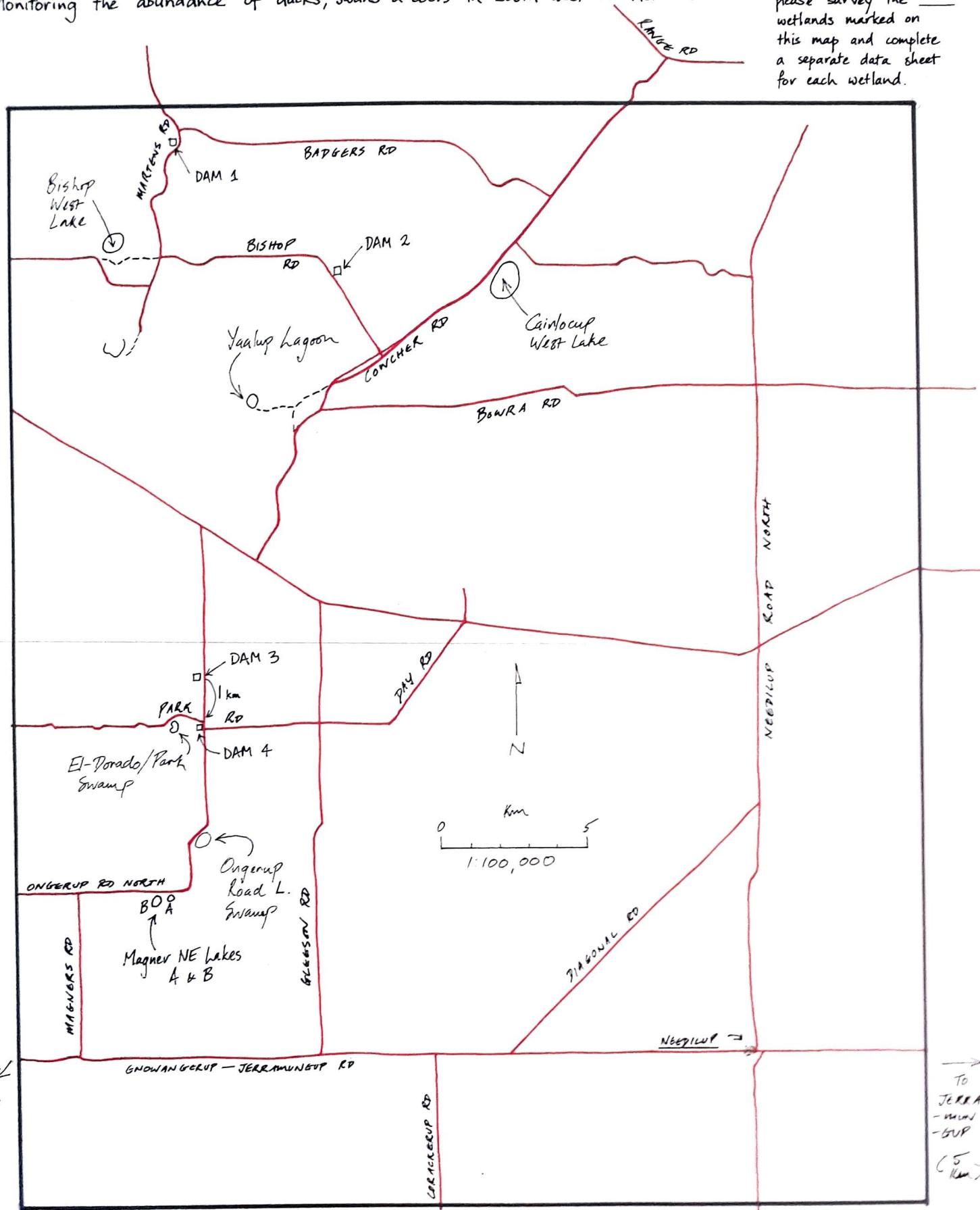
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 224

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

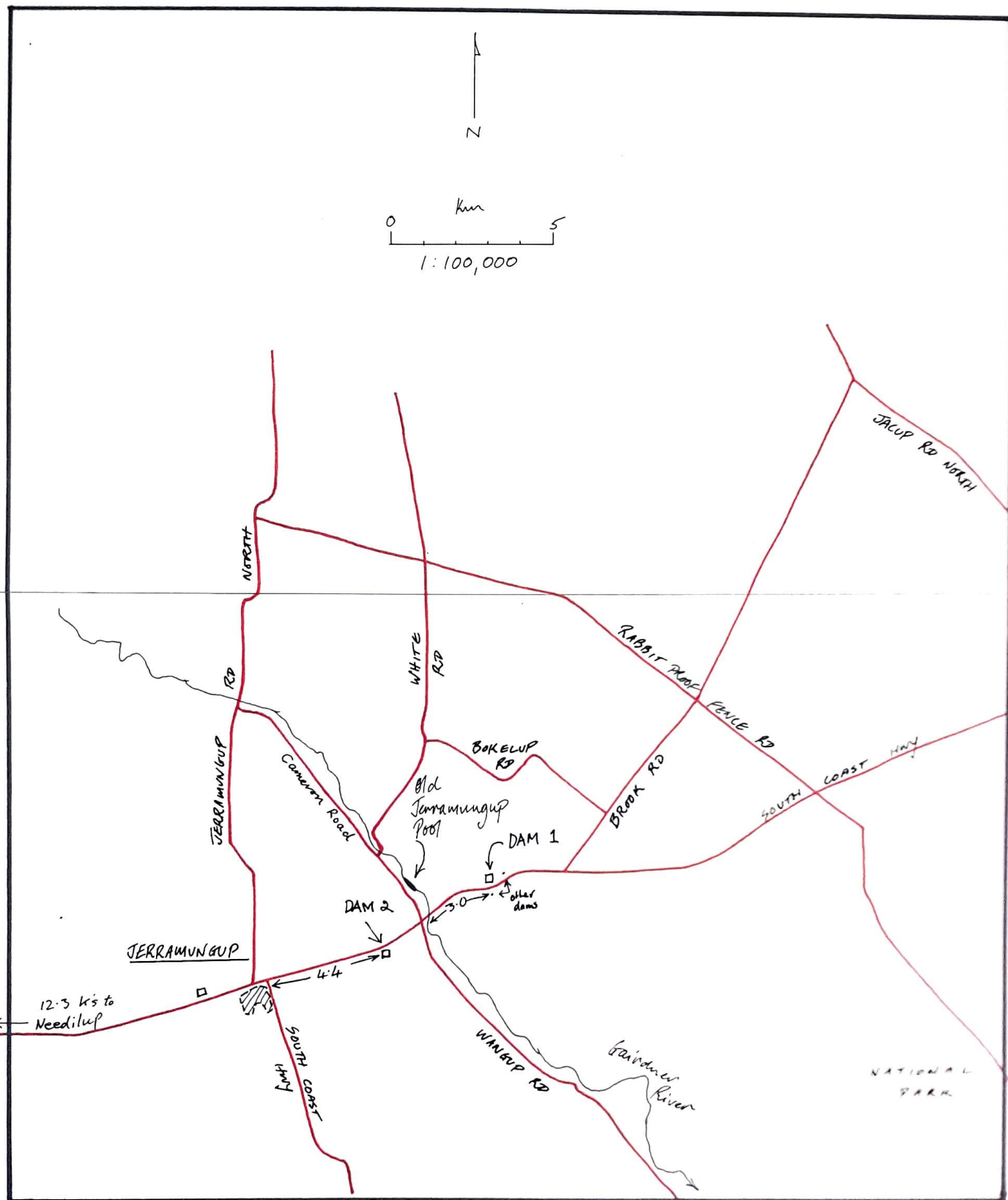
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 225

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

2 EXTRA

find ~~1~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

↓ TO BOXWOOD HILL (52 km)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

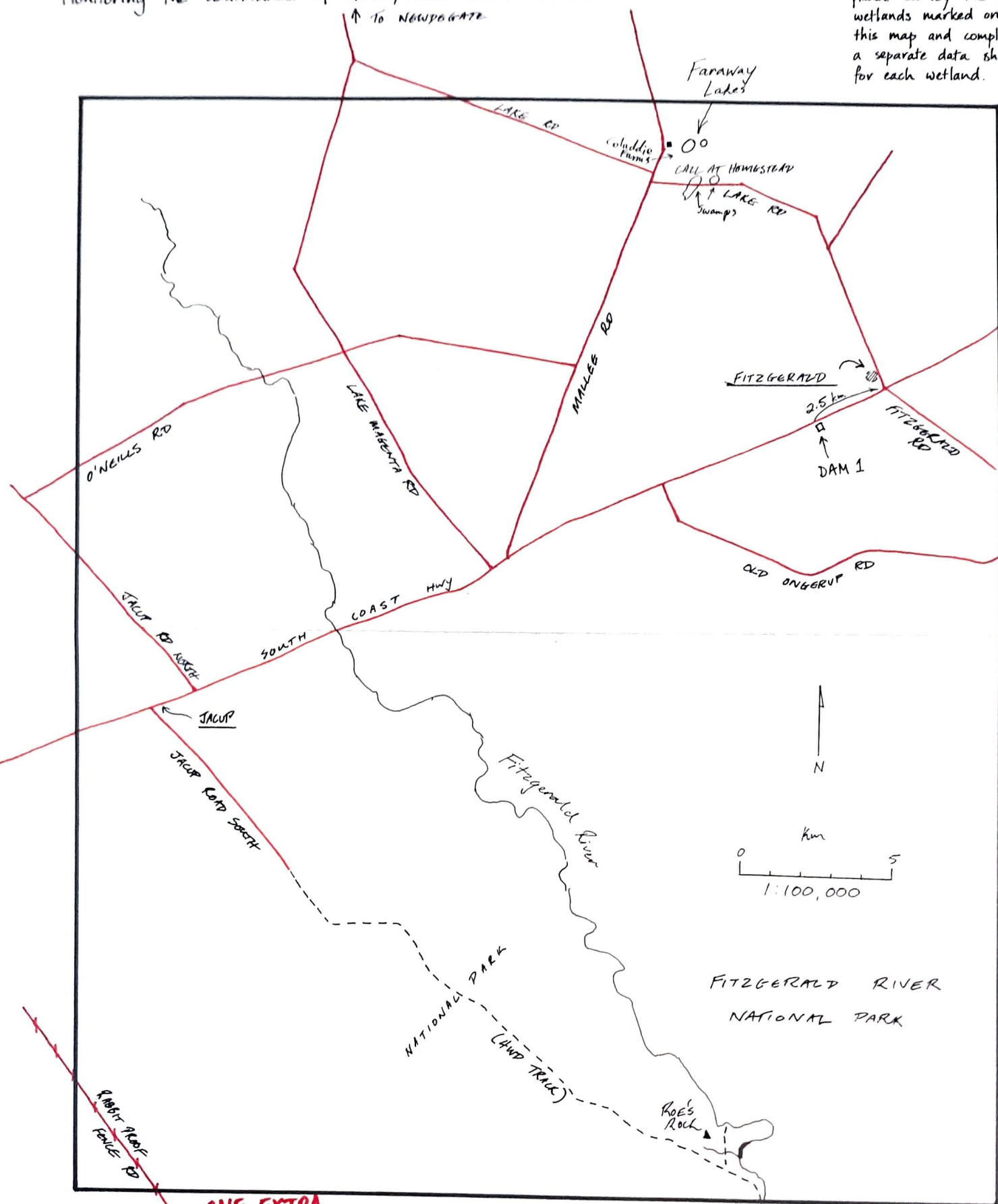
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 226

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.

Also :**ONE EXTRA**

find ~~5~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

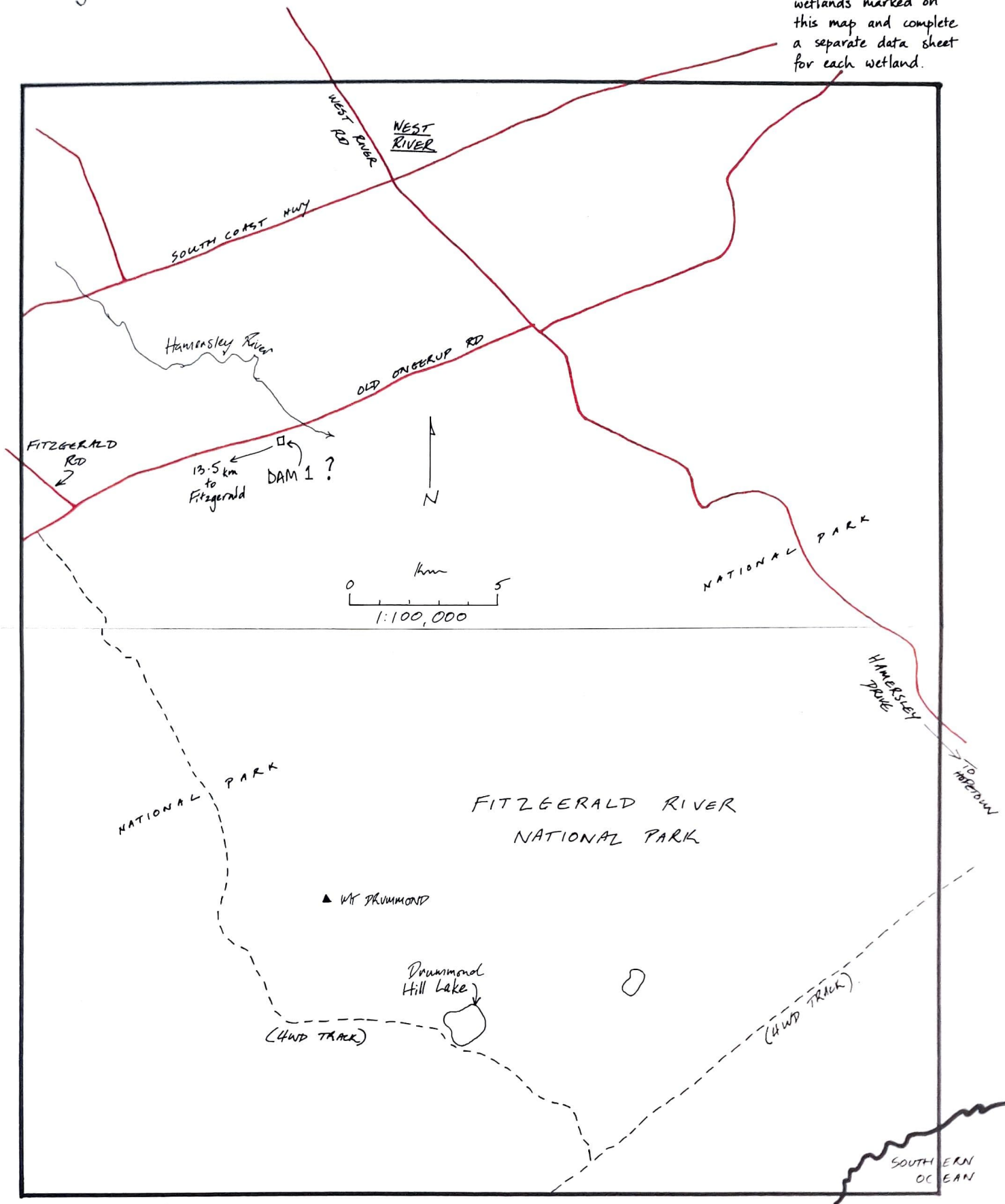
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 227

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~the~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

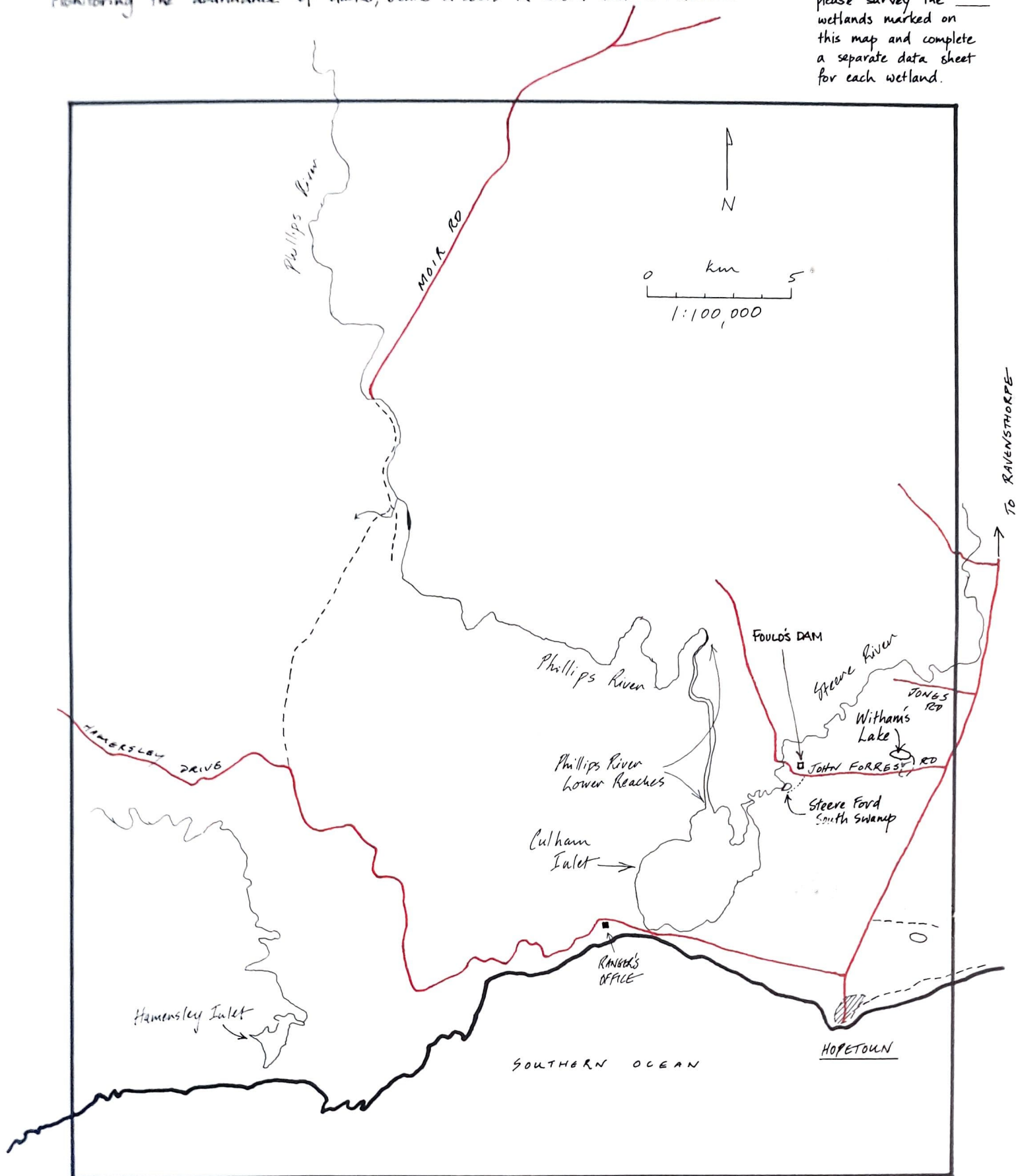
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 228

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~2~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

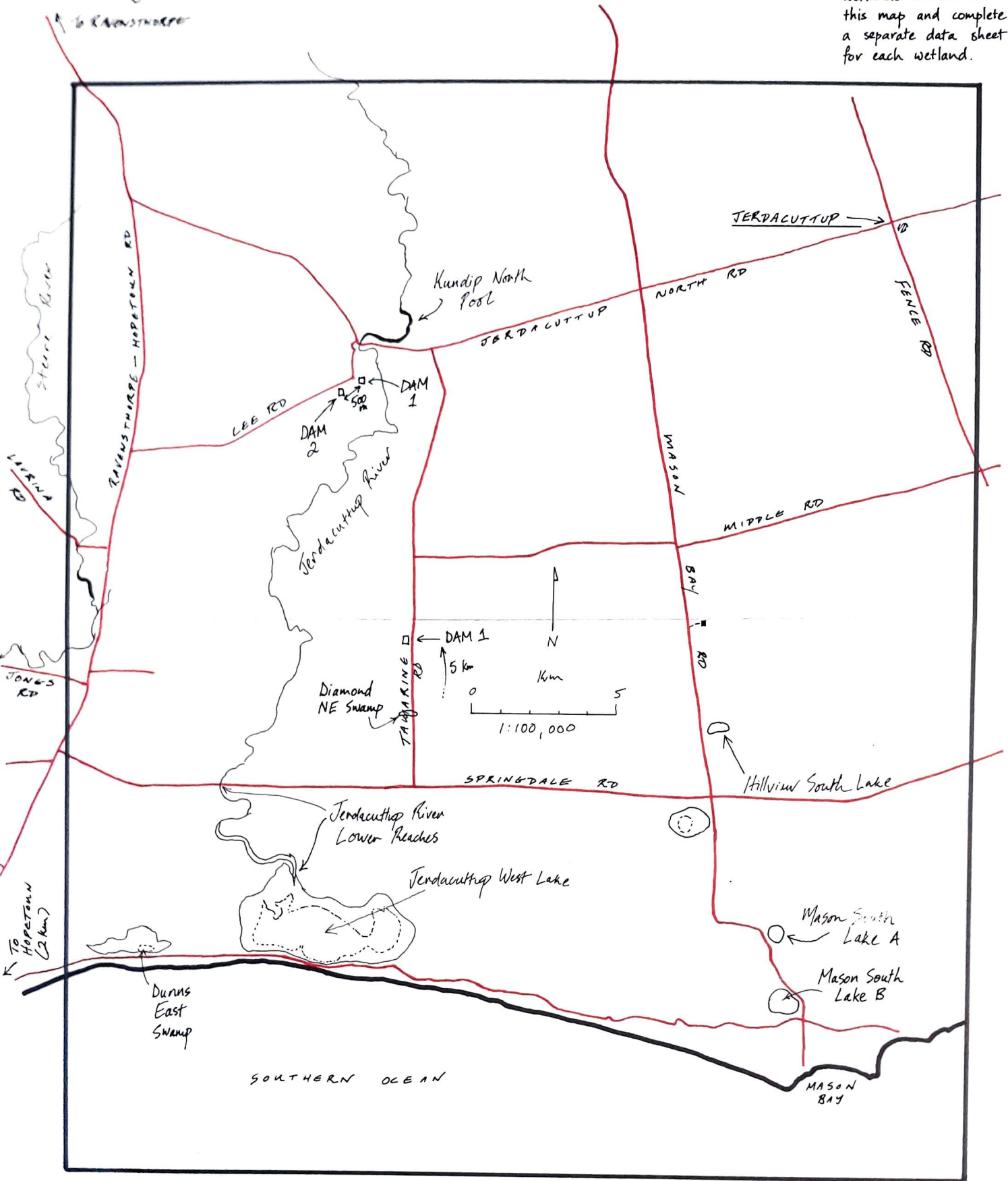
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 229

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

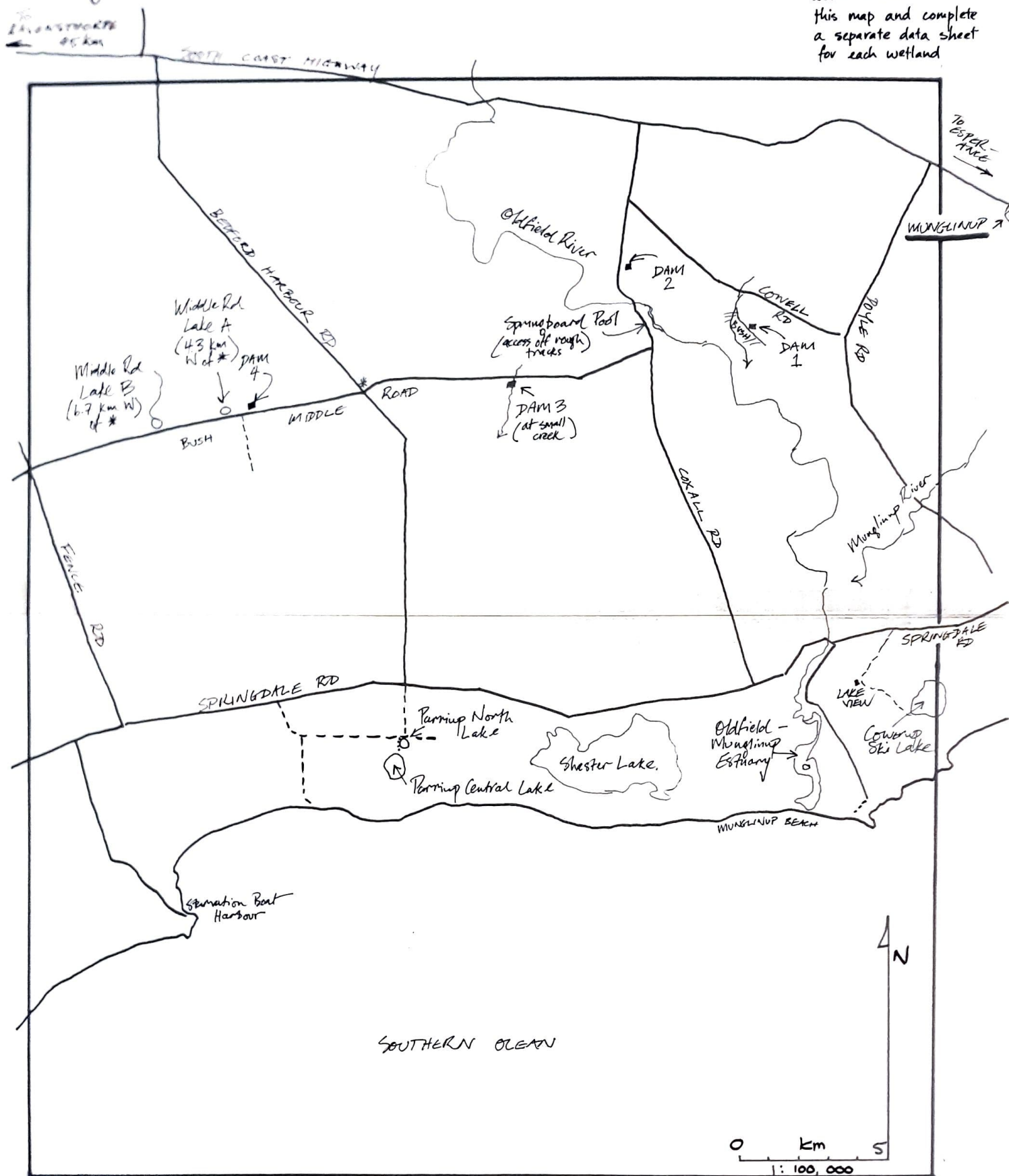
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 230

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after

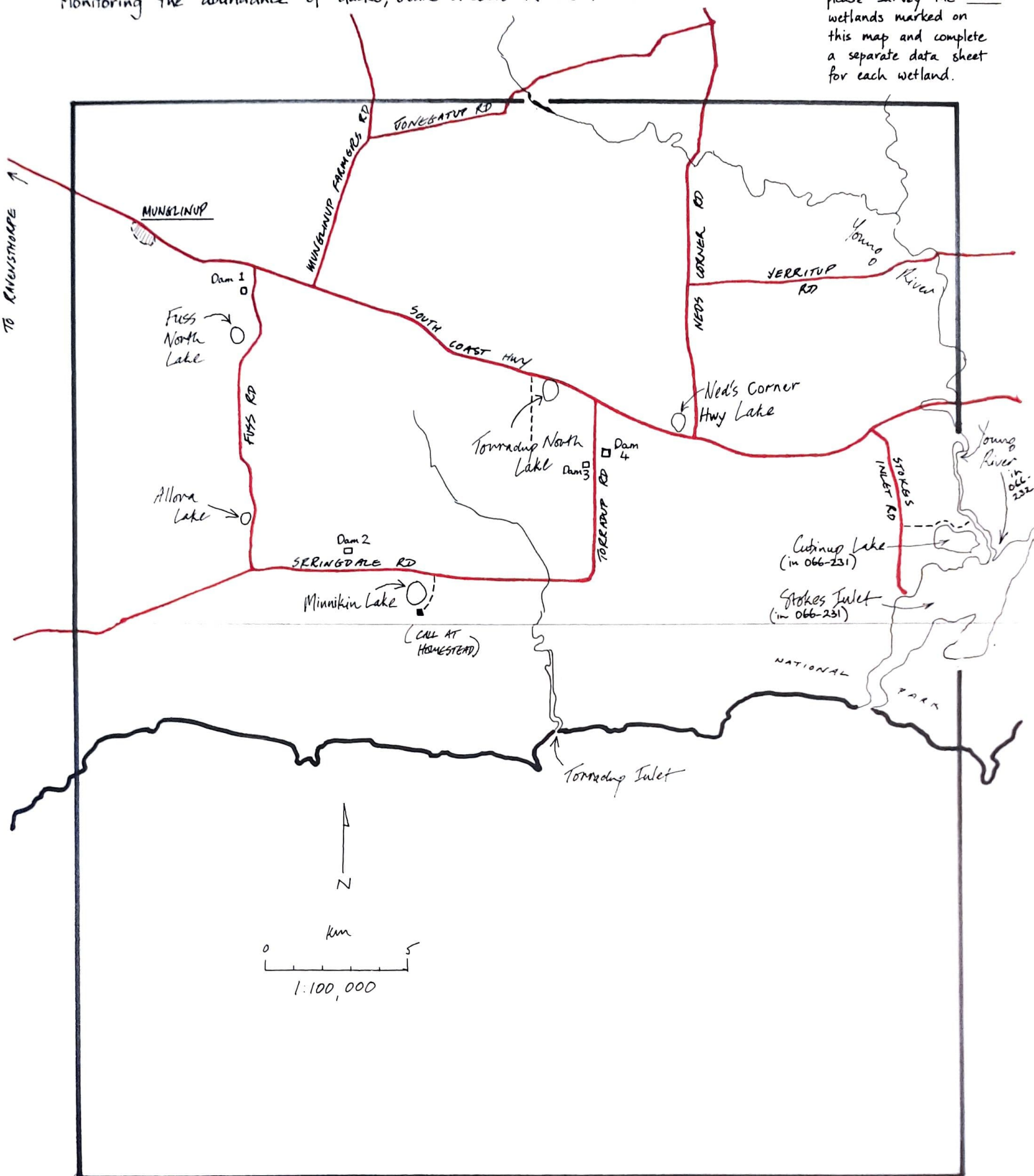
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 231

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~5~~³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

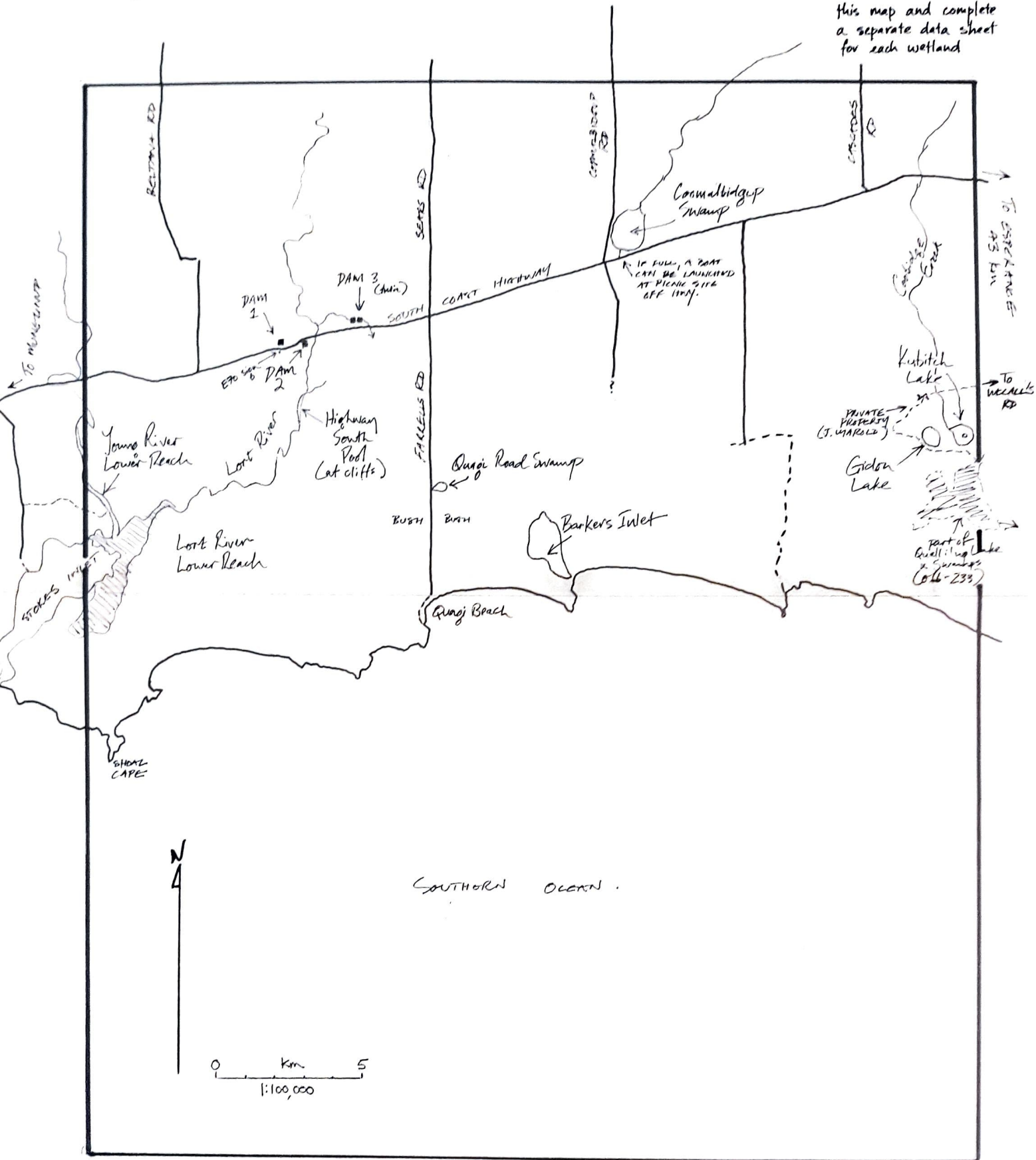
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 232

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

To

RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 233

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam.

To RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first
Friday
after Count

By the first Friday after Count

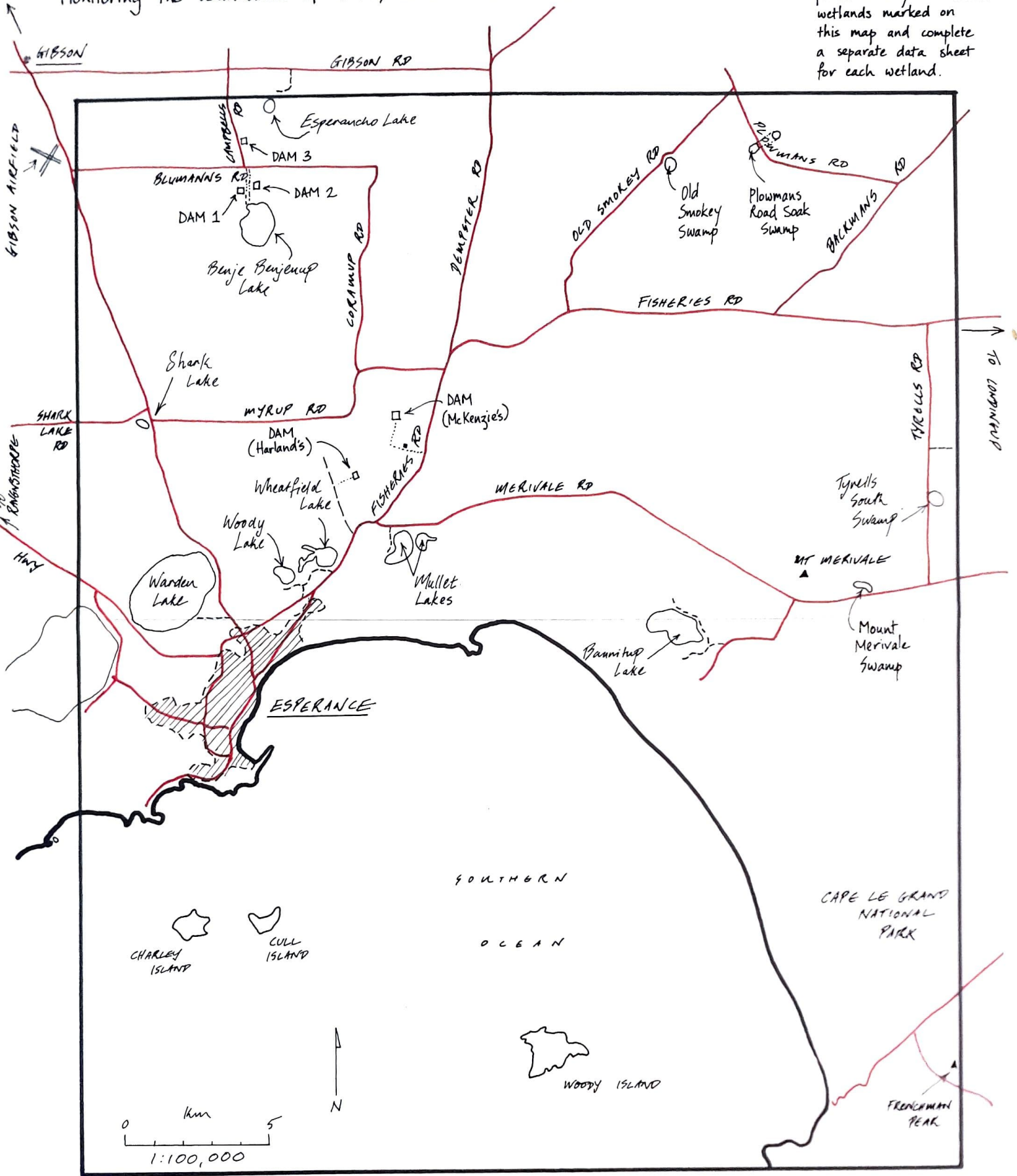
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 234

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

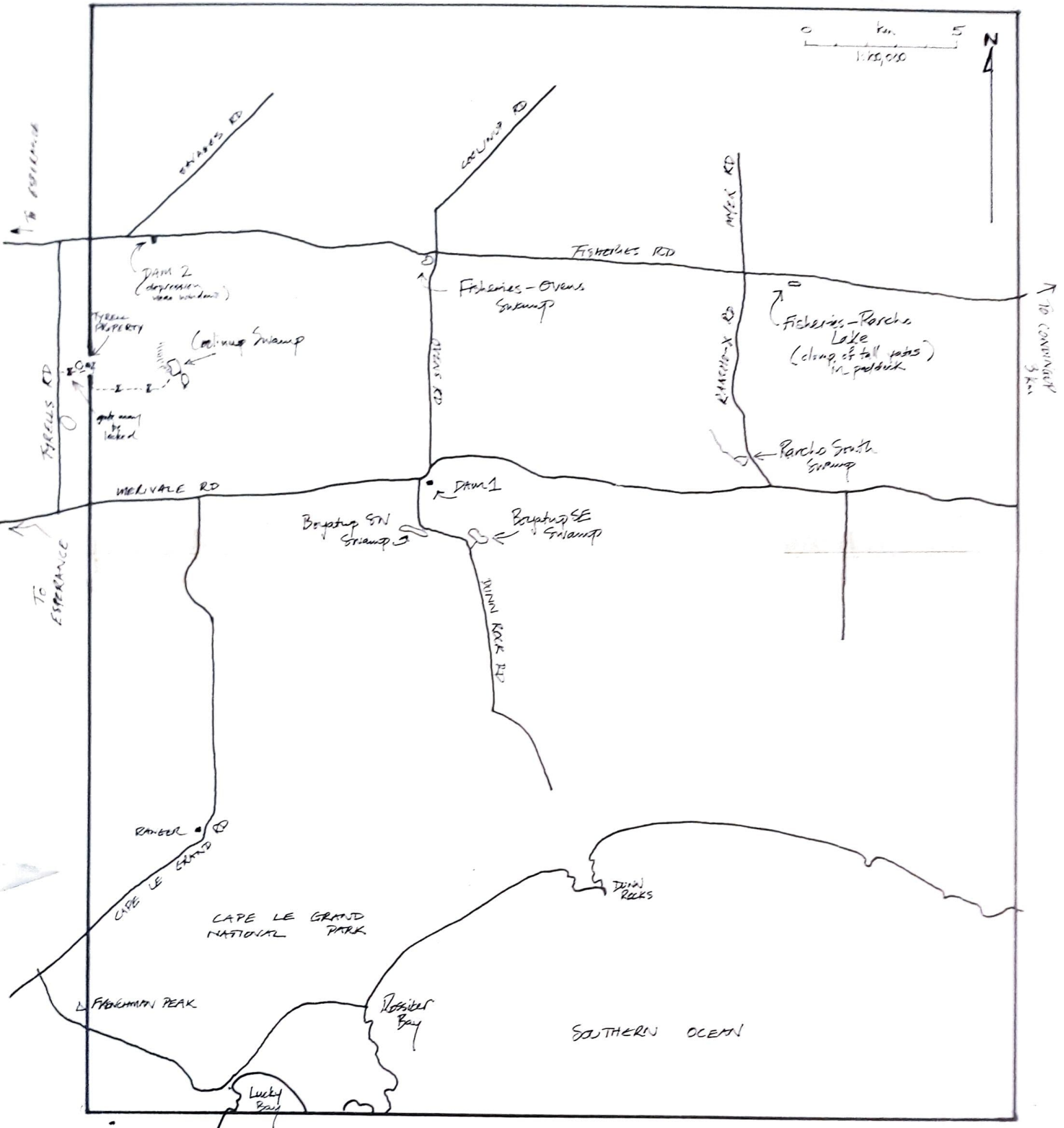
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 235

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Jan.

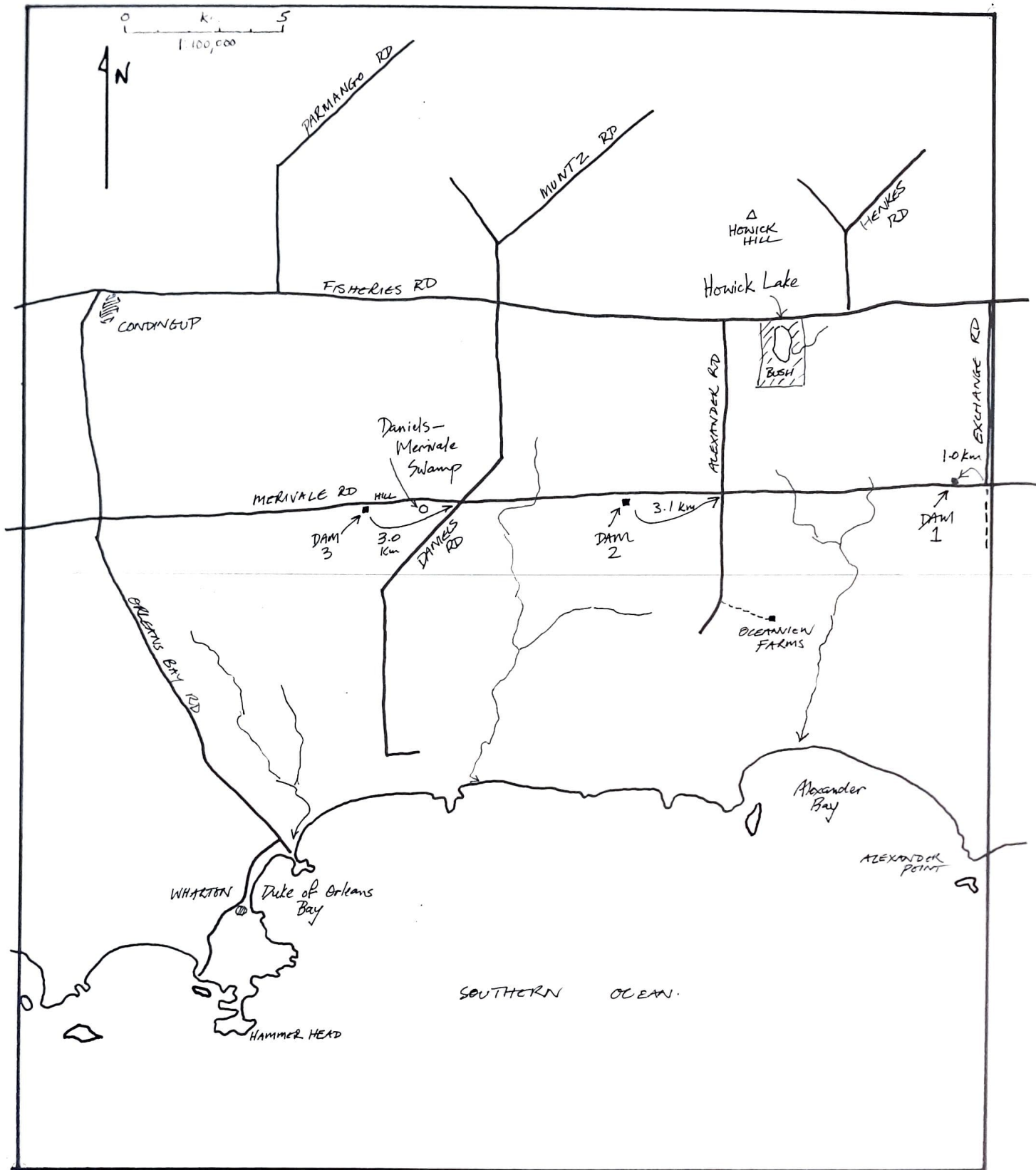
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 236

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first Friday after Count

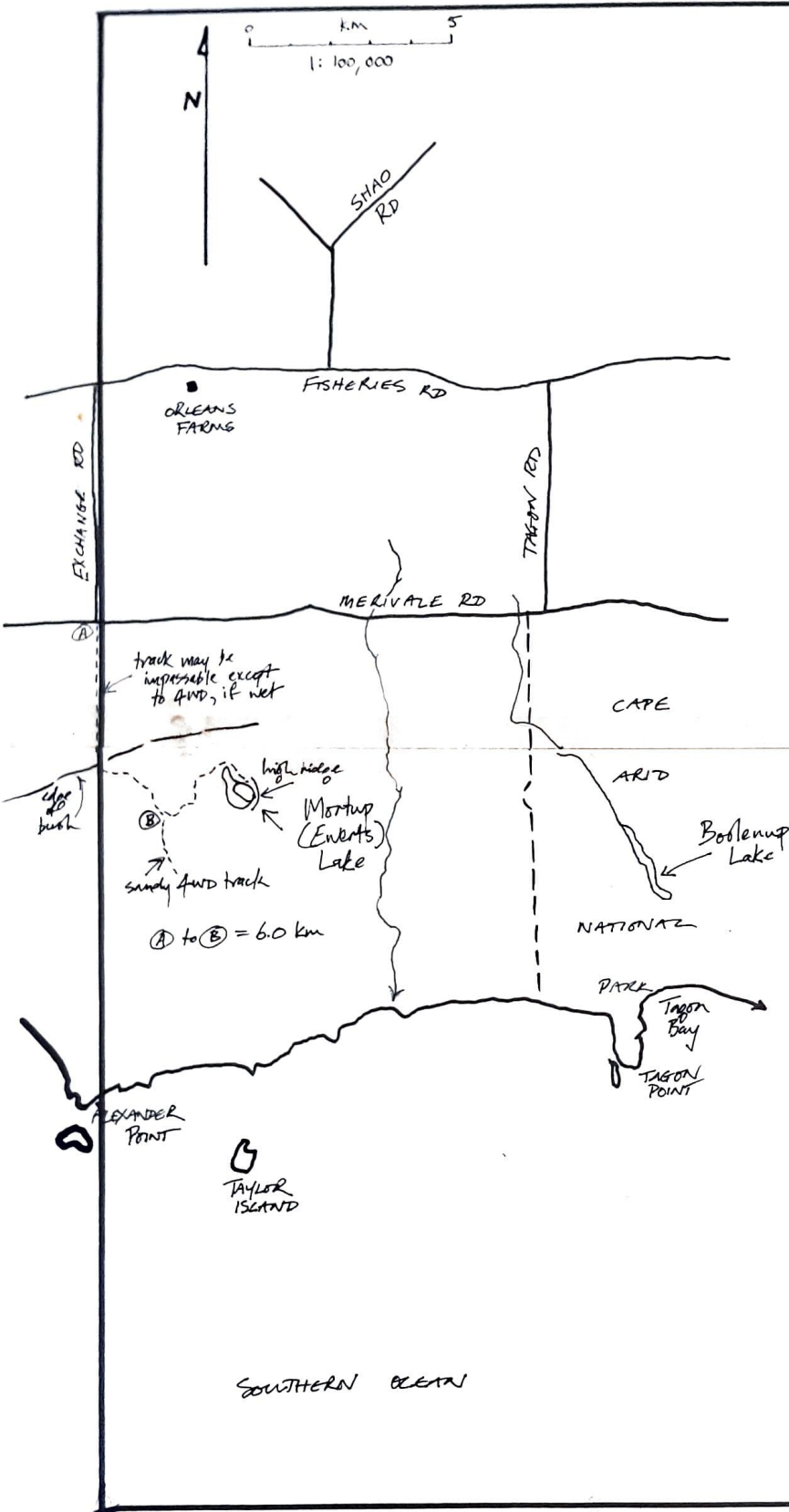
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

066 237

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

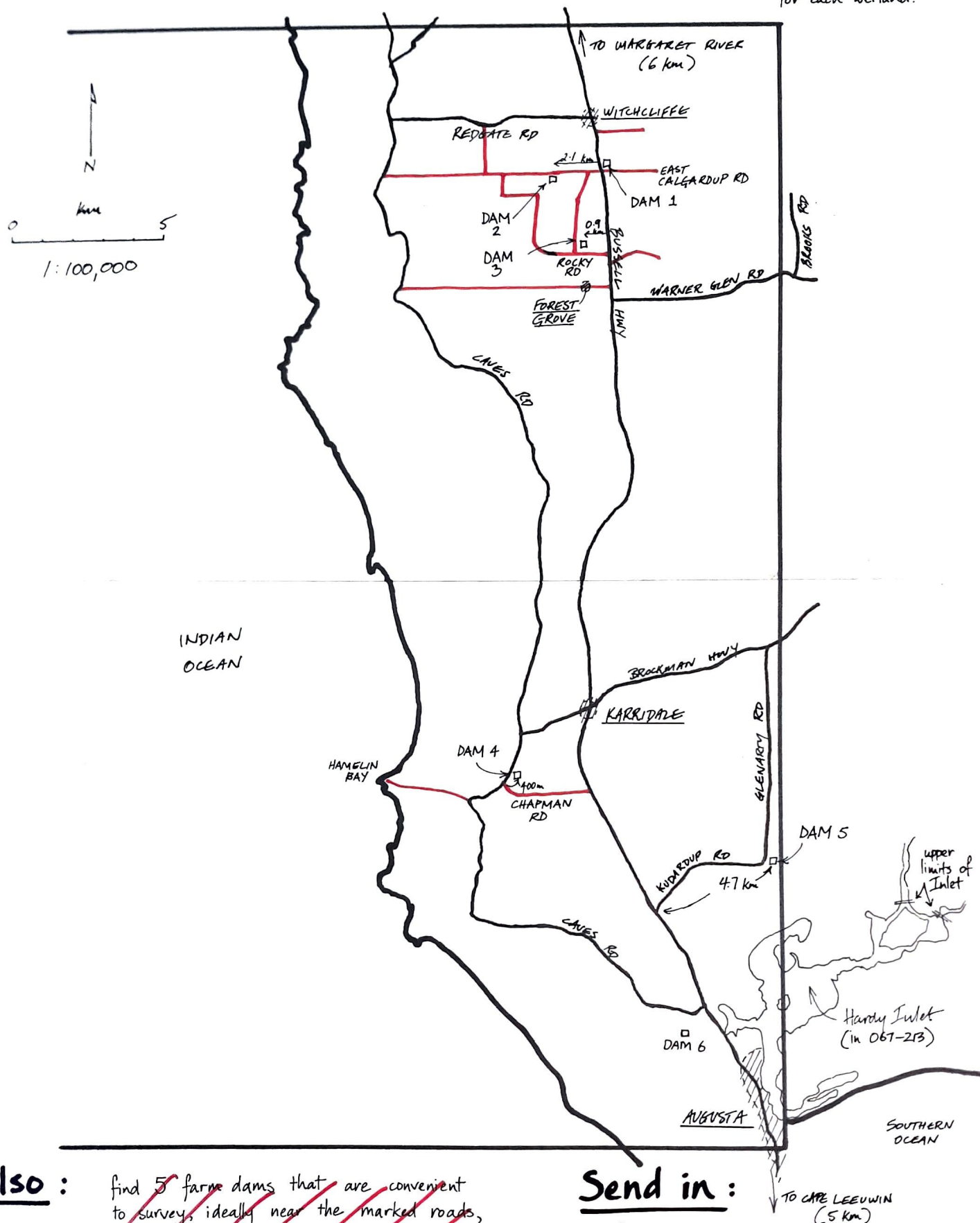
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 213

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

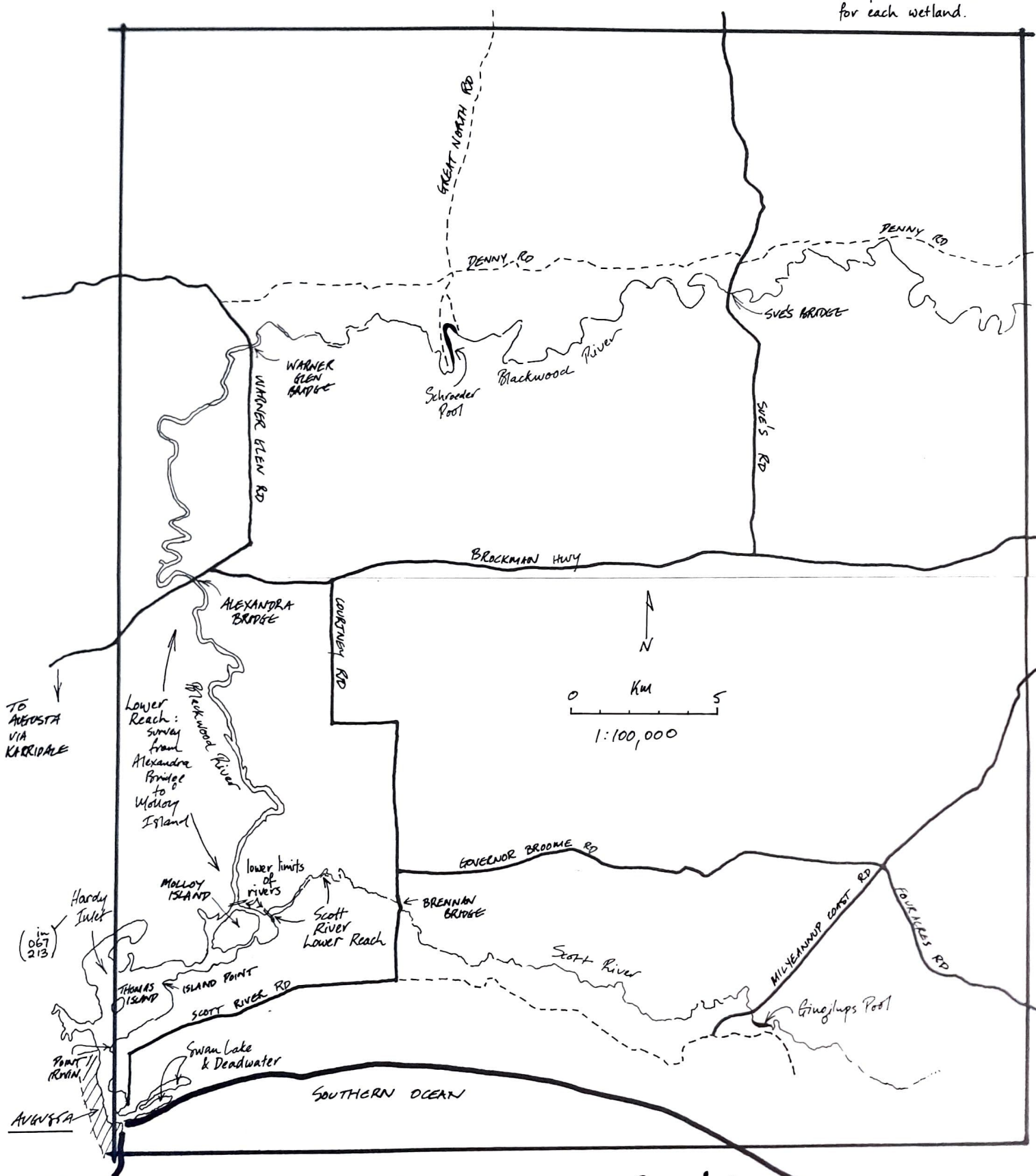
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 214

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

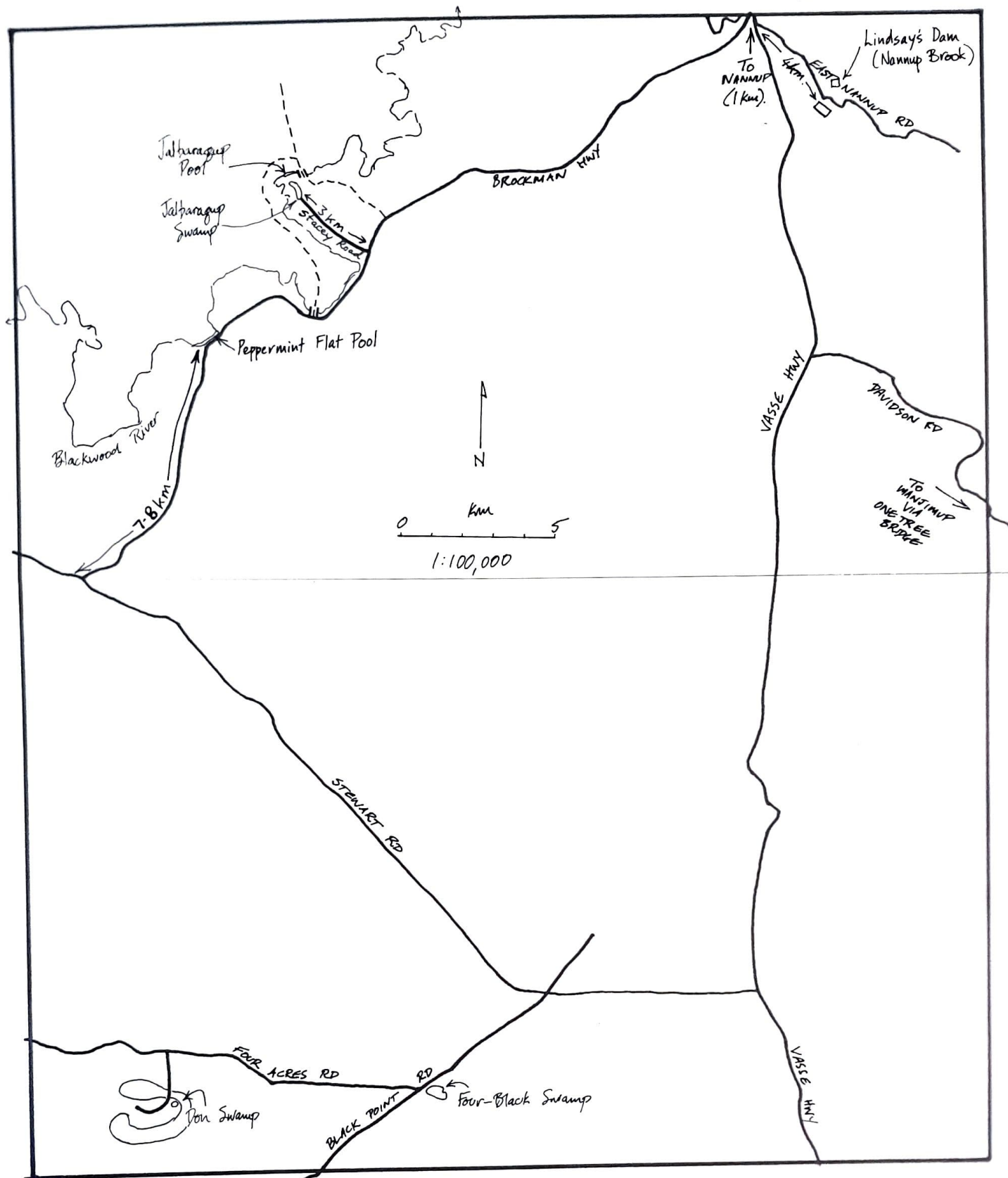
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 215

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 2 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (look for dams in NE of map.)~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

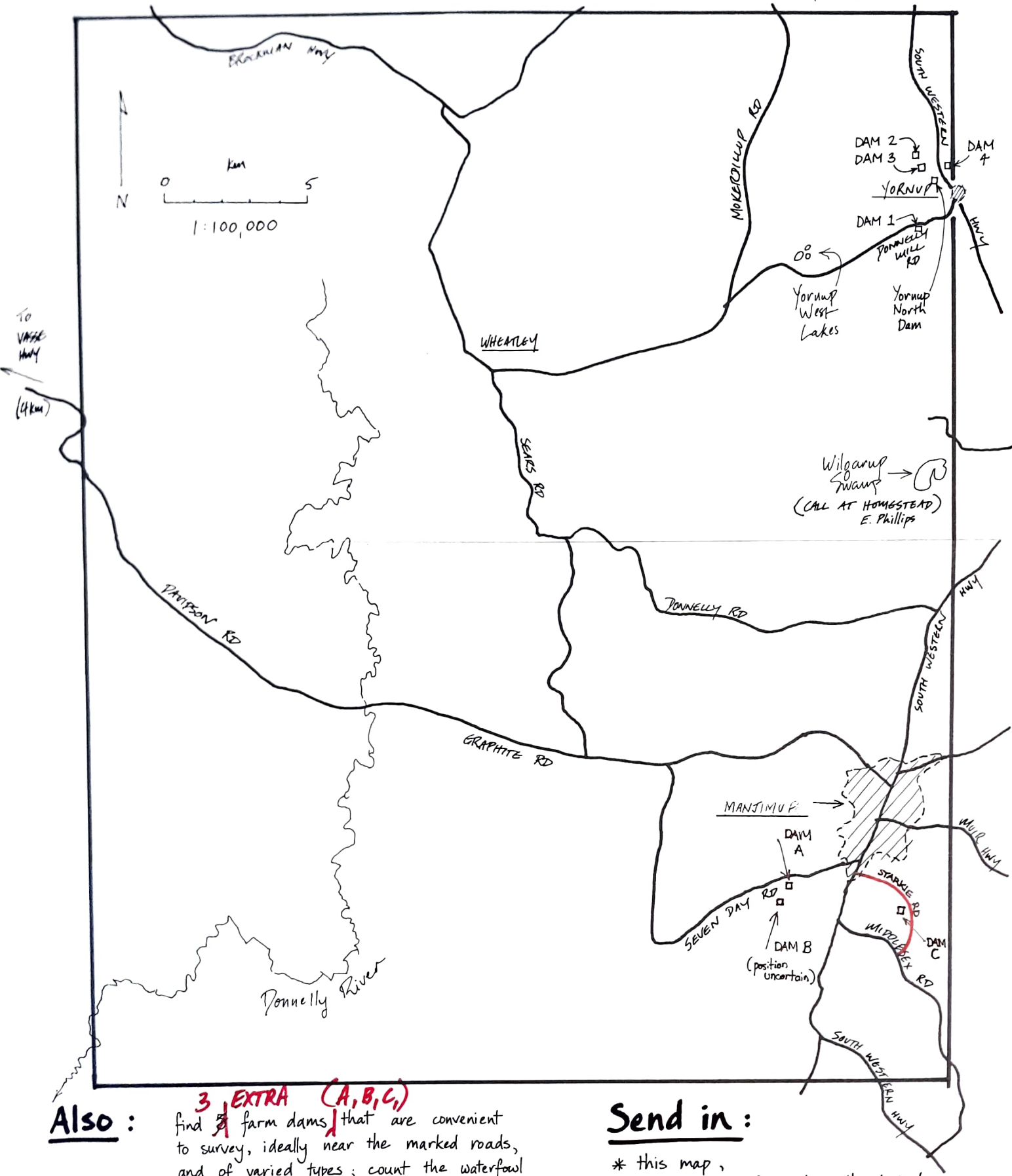
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 216

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

3 EXTRA (A,B,C)
find 3 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (dams mainly in east of block)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

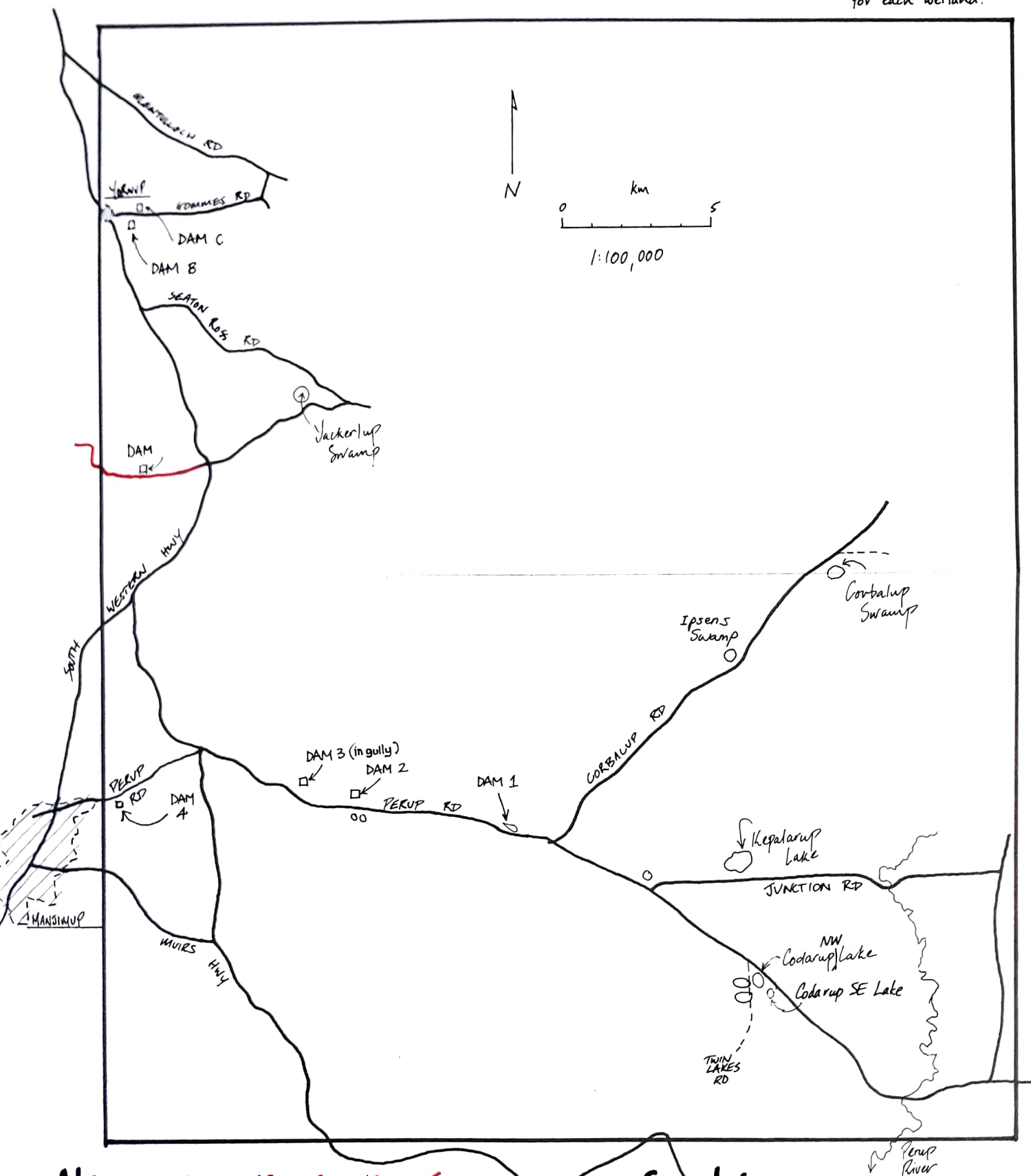
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 217

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (one dam is marked)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

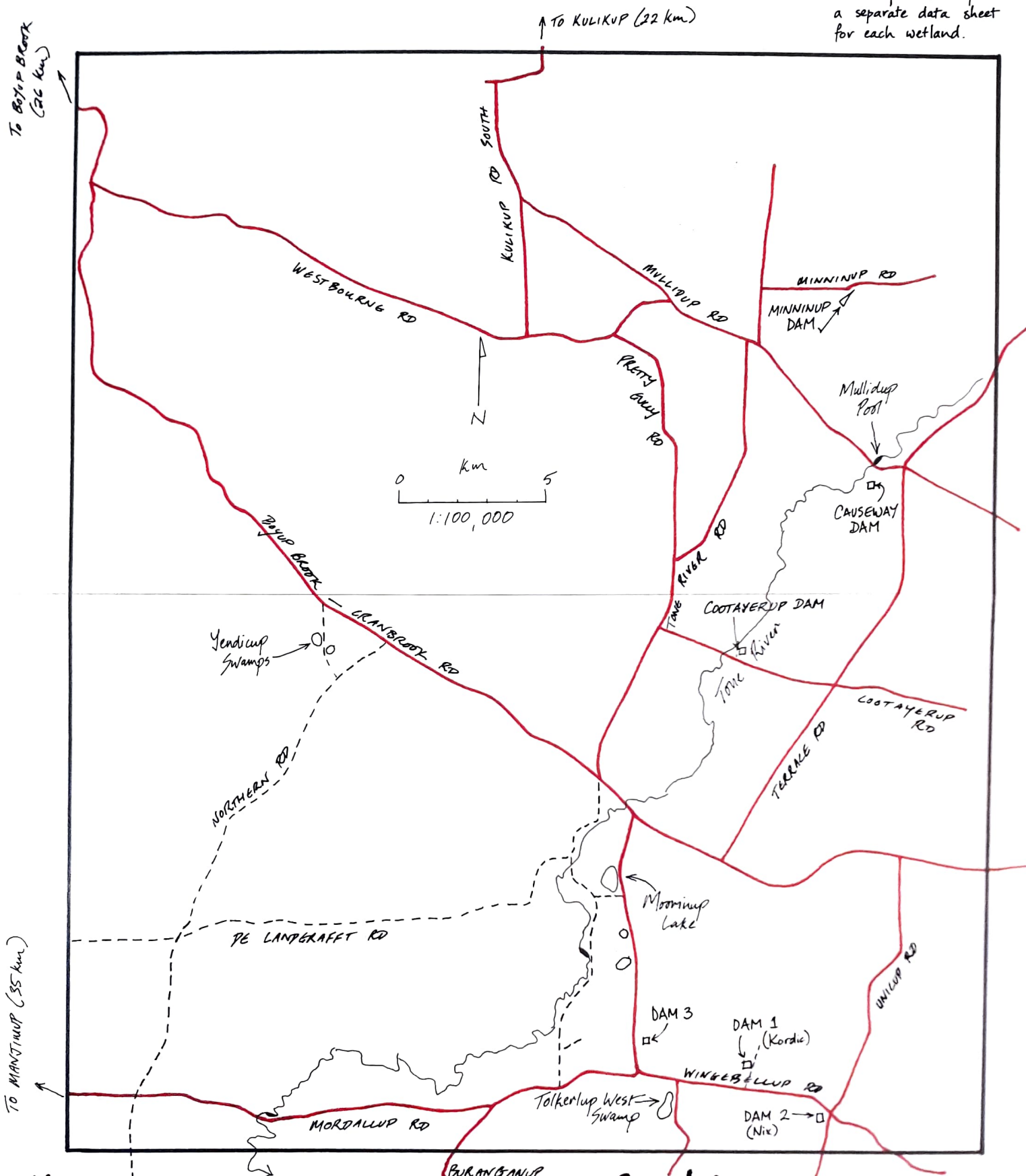
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 218

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (one dam marker)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

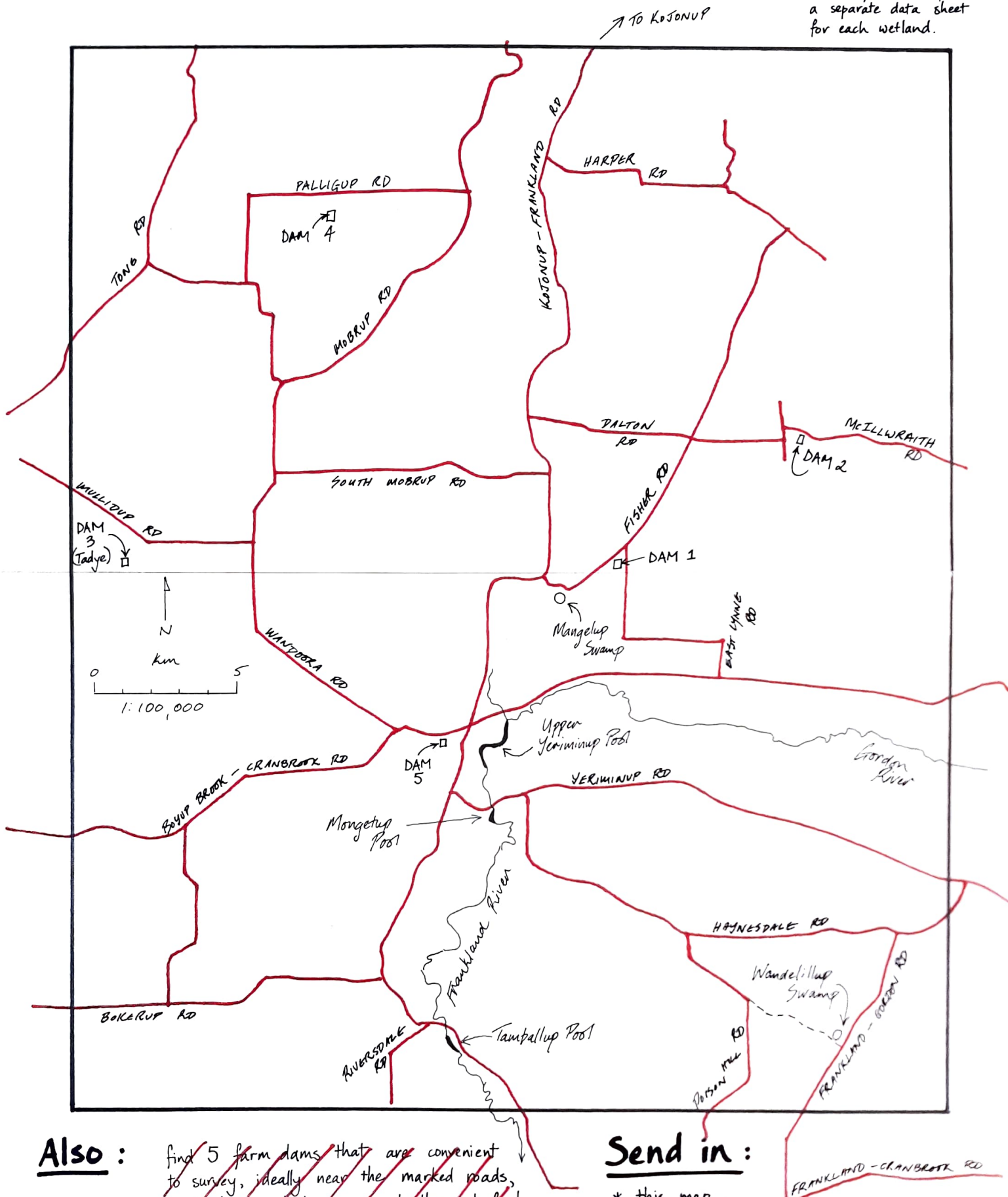
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 219

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

* this map,
* a data sheet for each wetland & dam

TO FRANK-
LAND
(5km) TO =

RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

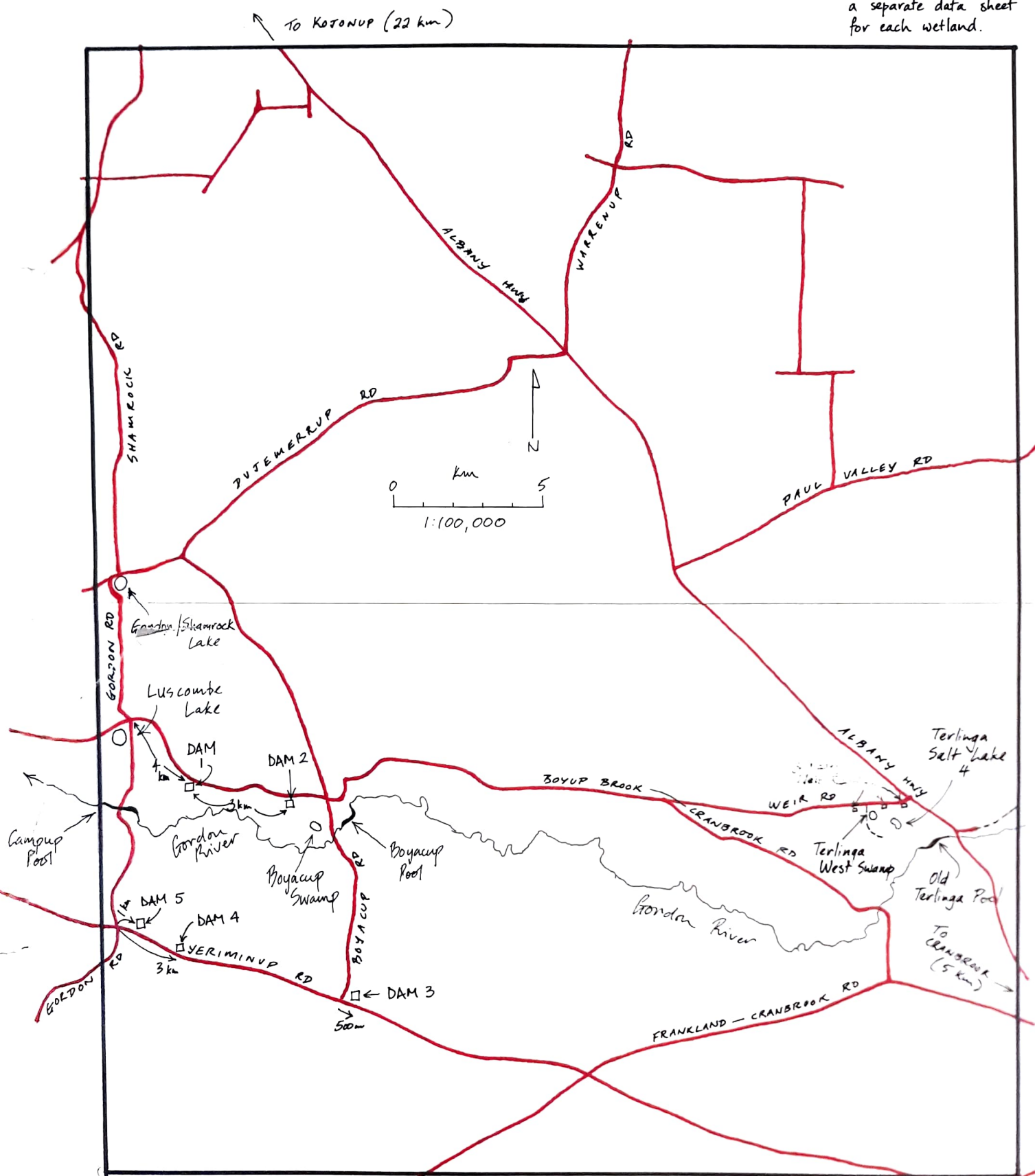
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 220

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

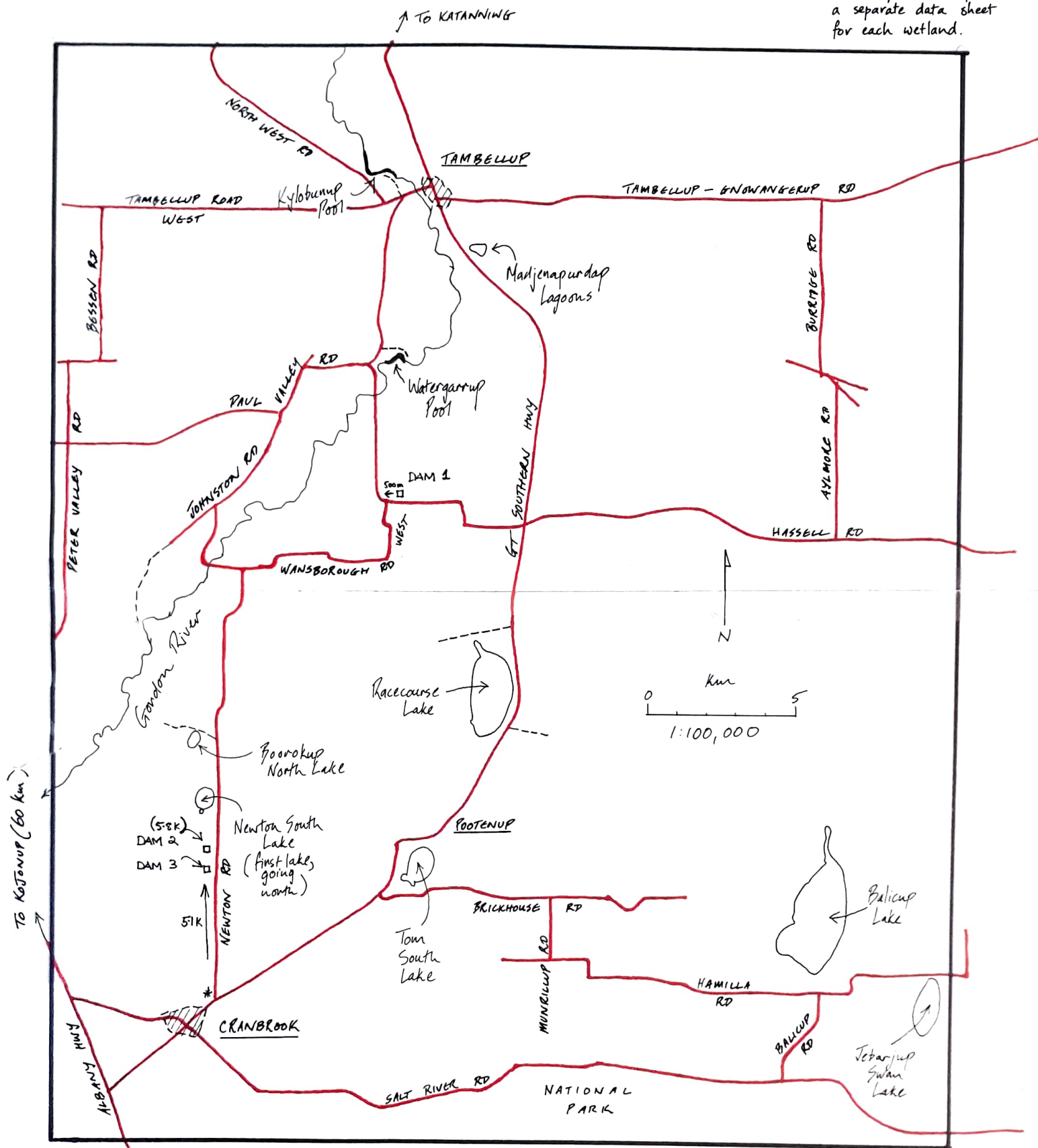
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 221

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also: find ³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

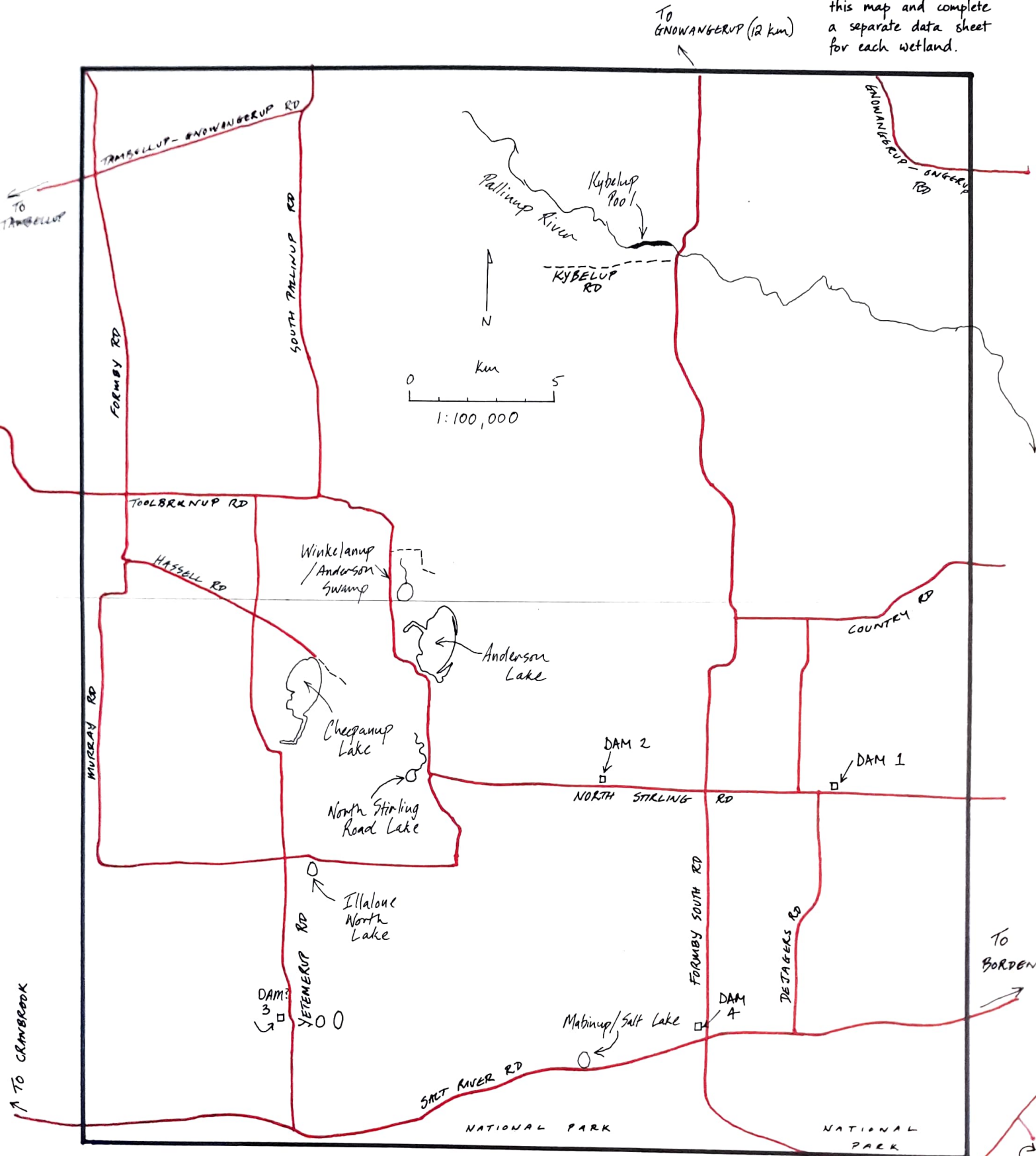
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 222

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

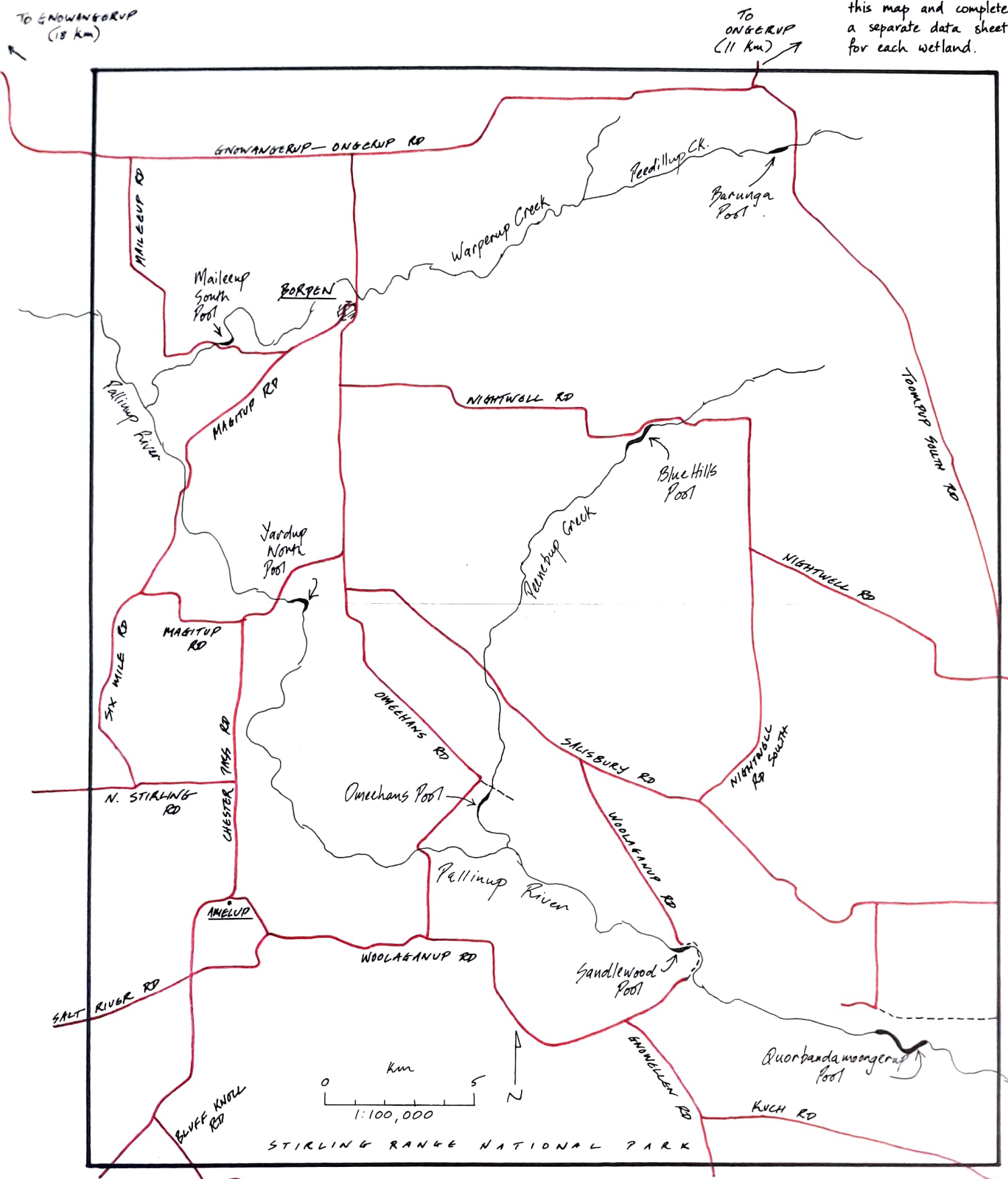
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 223

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map ,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

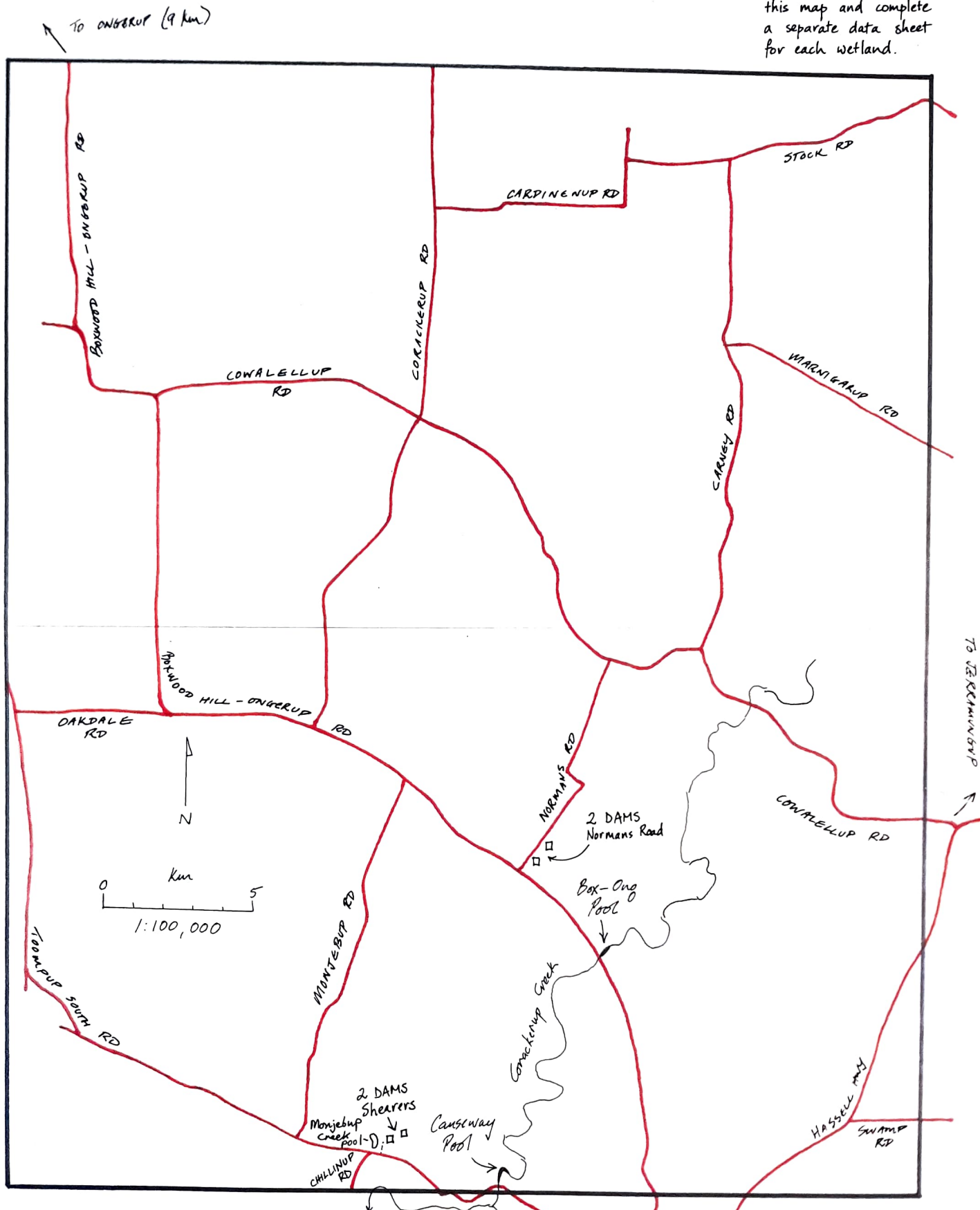
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 224

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.

**Also :**

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

To Boxwood Hill, Wellstead & Albany

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

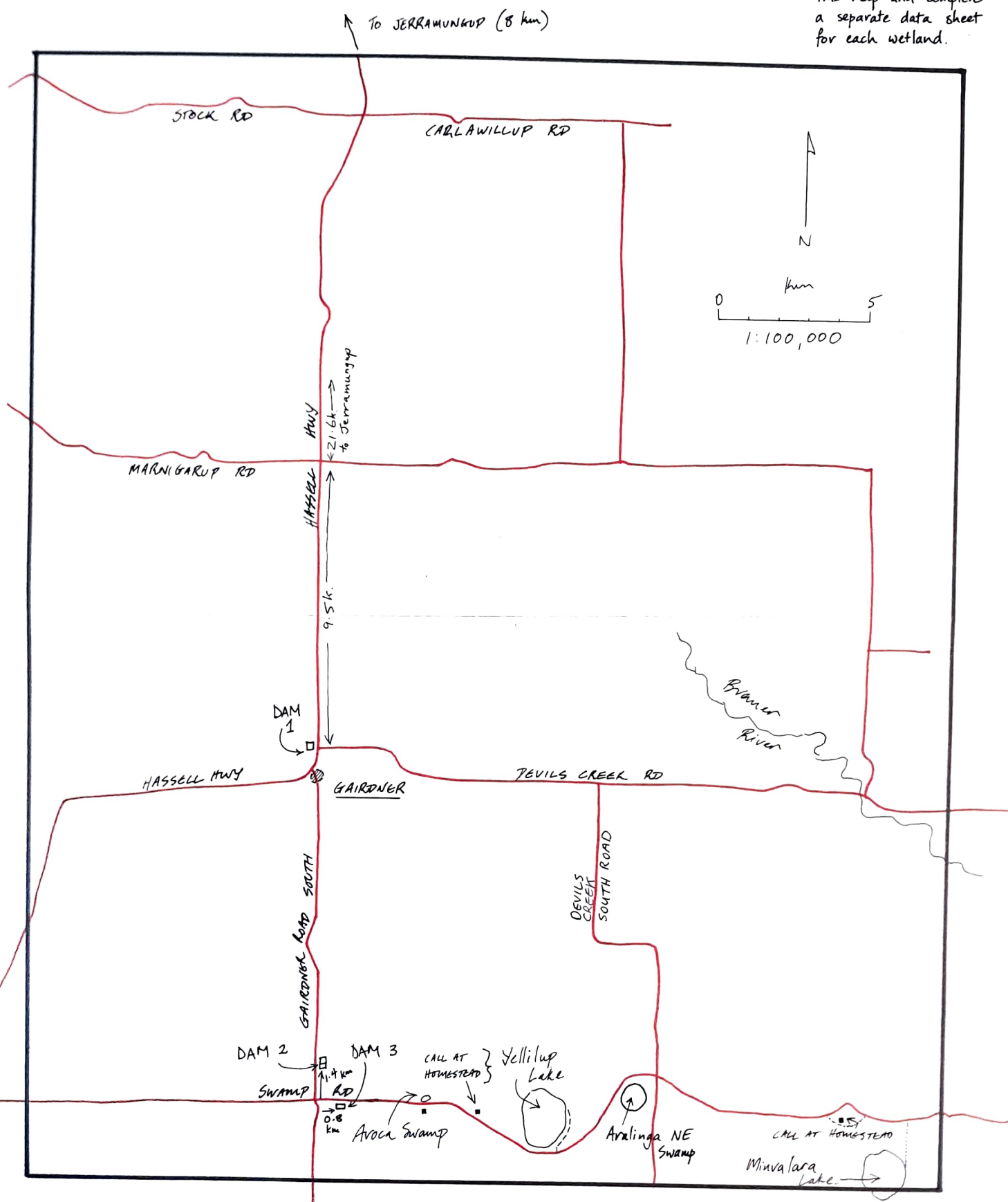
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 225

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

067 227

please survey the _____
wetlands marked on
this map and complete
a separate data sheet
for each wetland.

GEOGRAPHICAL MAP NOT
IN RAOU COLLECTION

(refer to CALM)

POOD POINT

14 wetlands covered by aerial surveys, viz.:

- Charles Inlet
- Denmark
- Fitzgerald
- Fitzgerald River Lower Reaches
- Murrumbidgee River Estuary

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

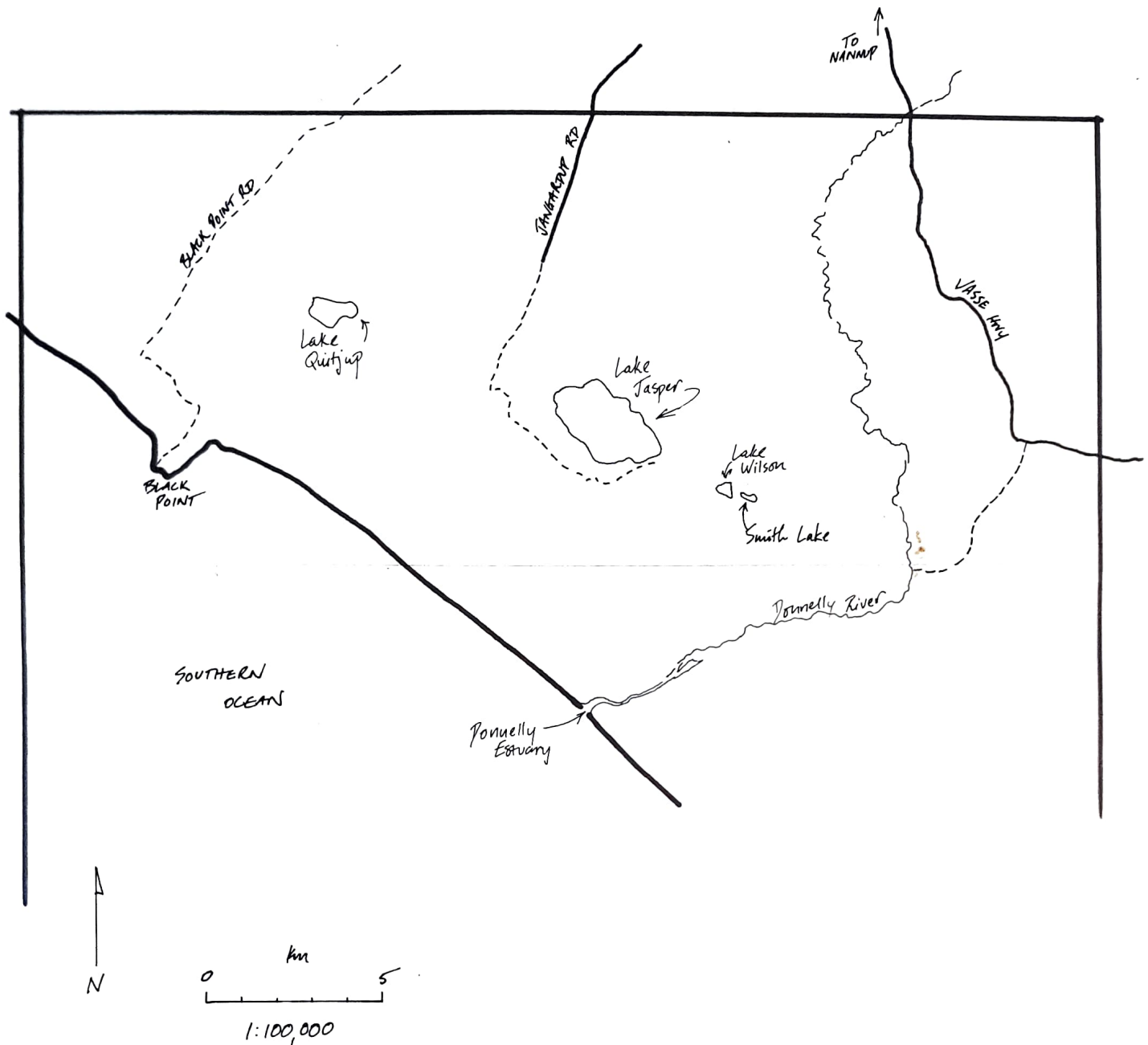
By the first
Friday after
the Count.

ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:
068 215

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



N/A

Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map ,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

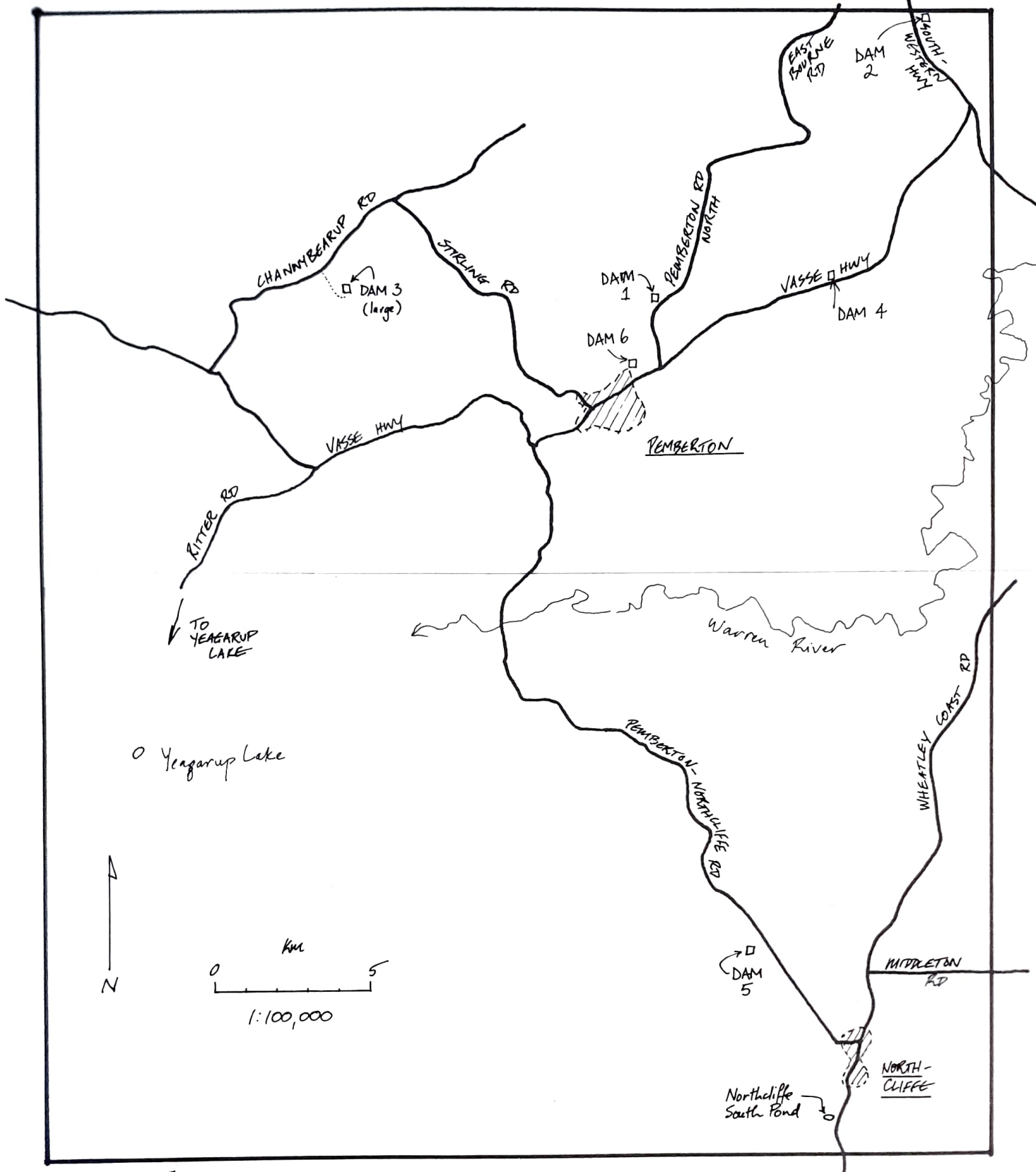
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 216

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~7~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (e.g. 7 in north, 2 in south)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

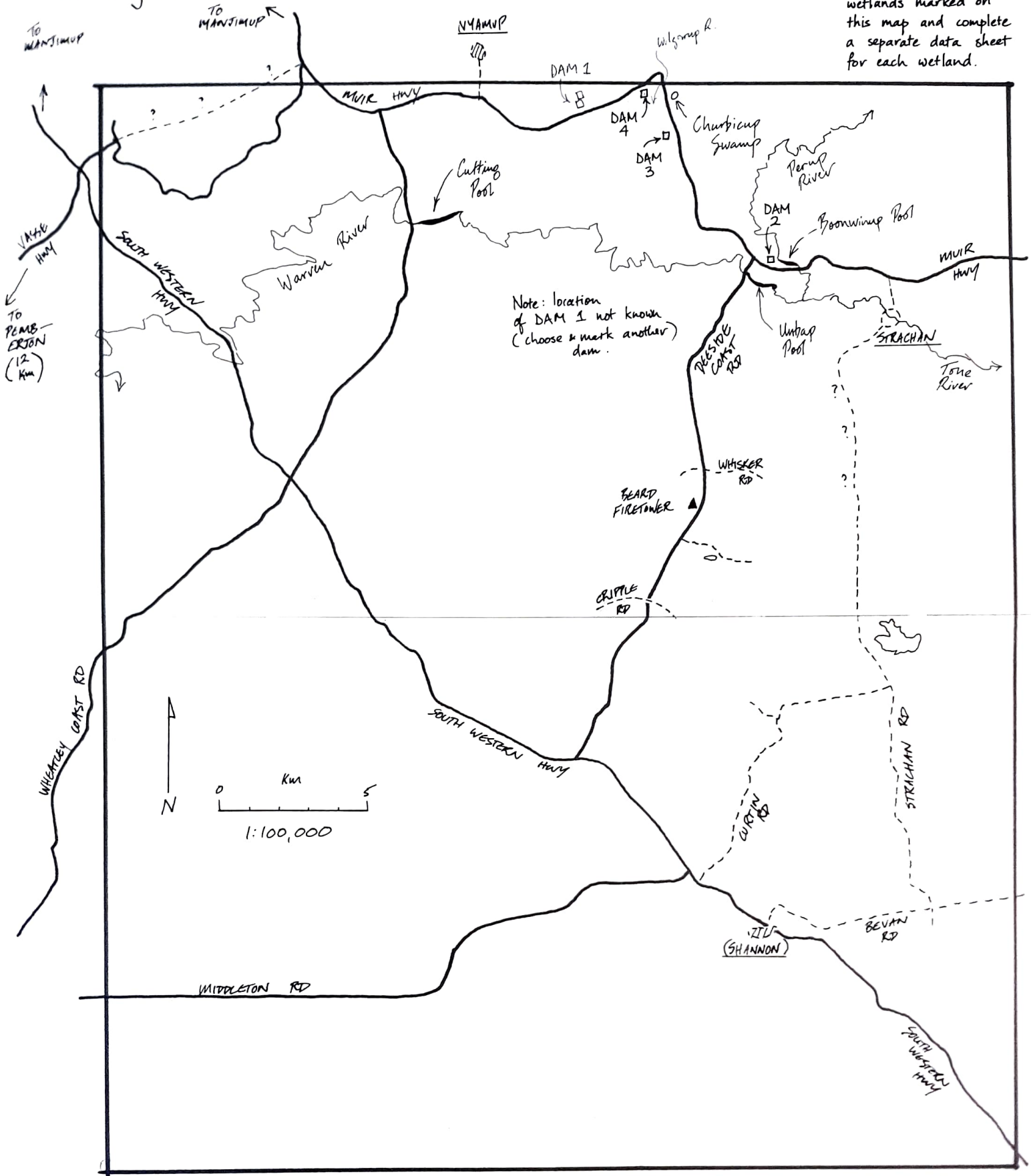
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 217

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

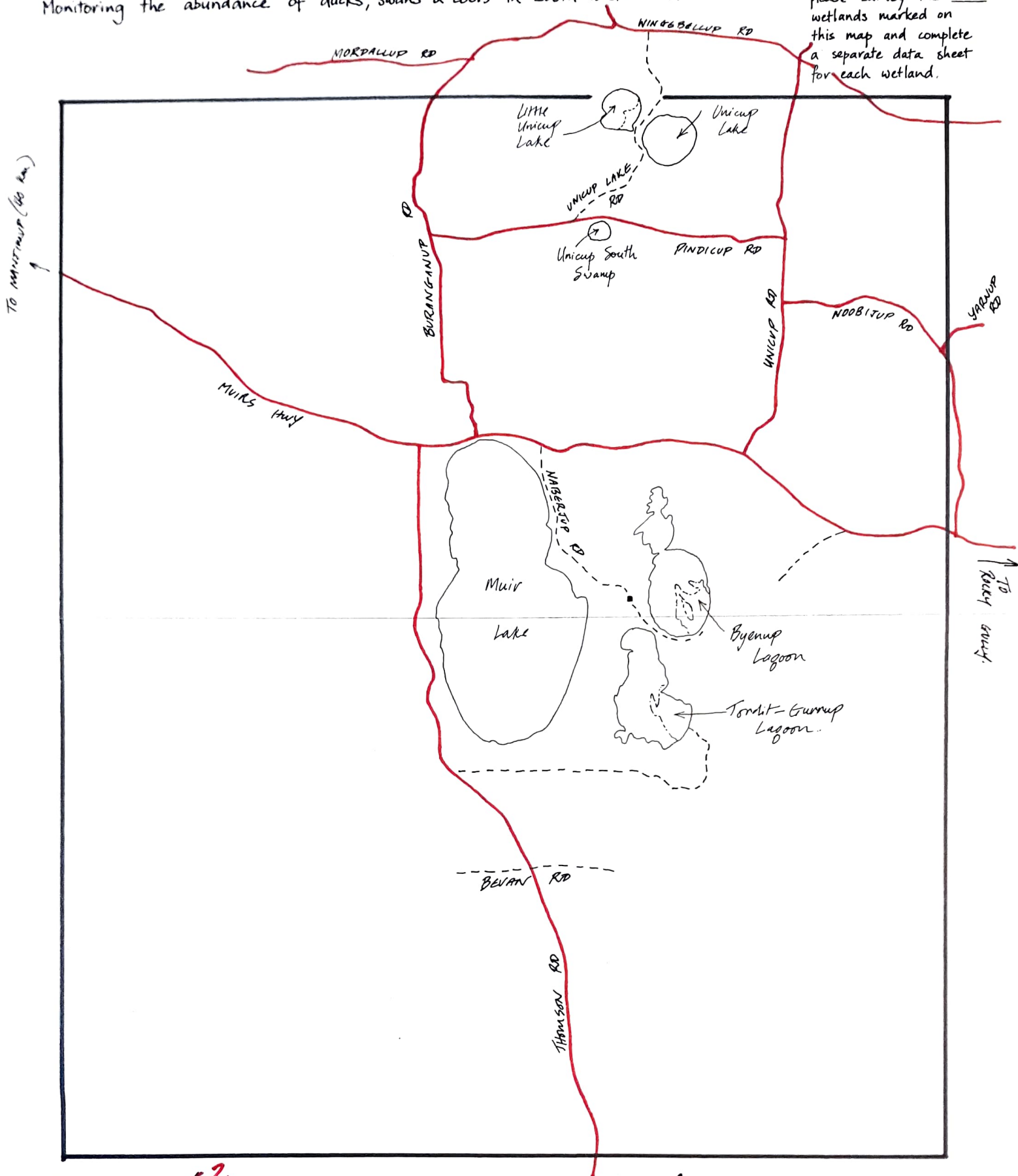
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 218

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~the~~ ^{#2} farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

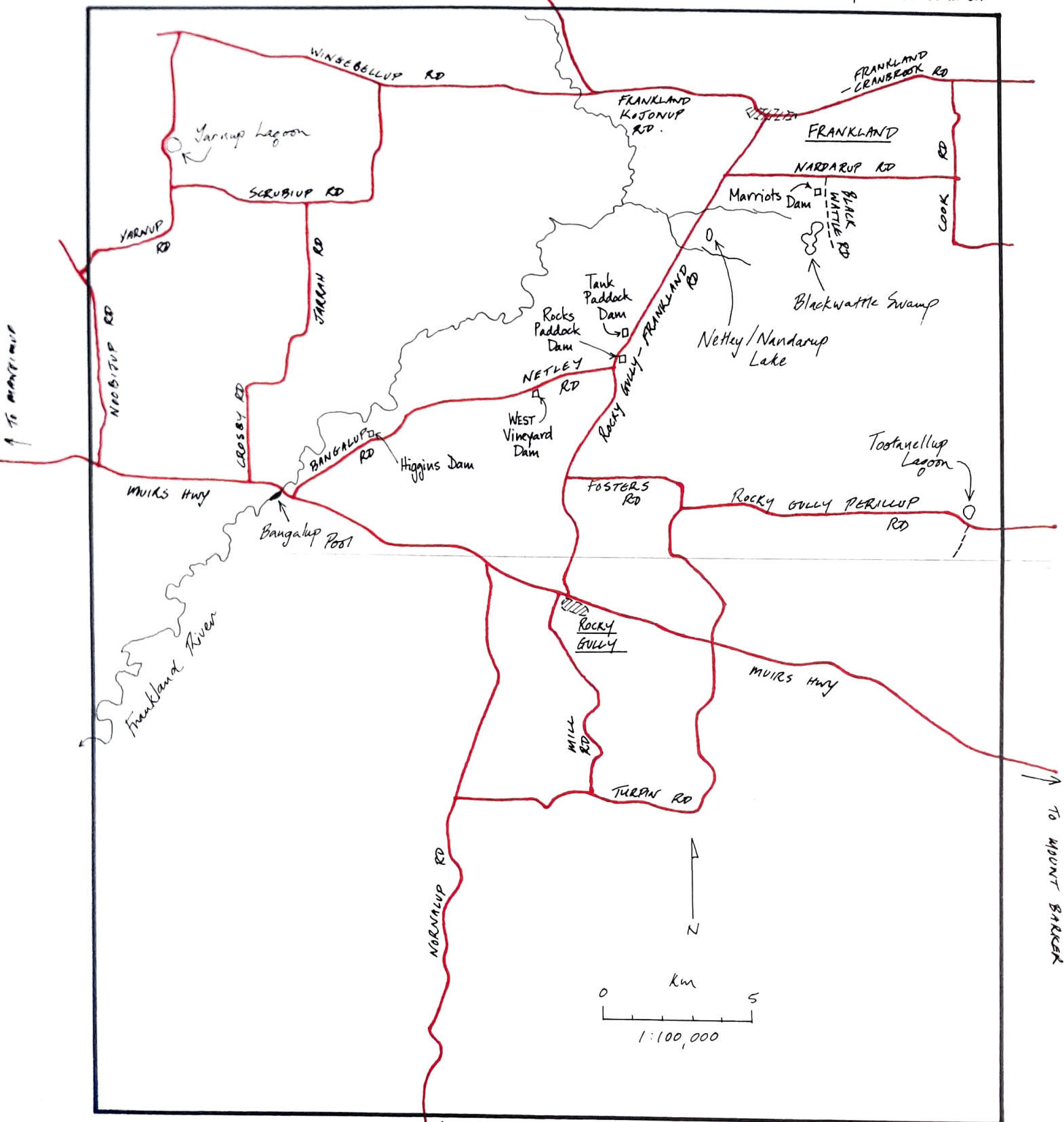
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 219

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

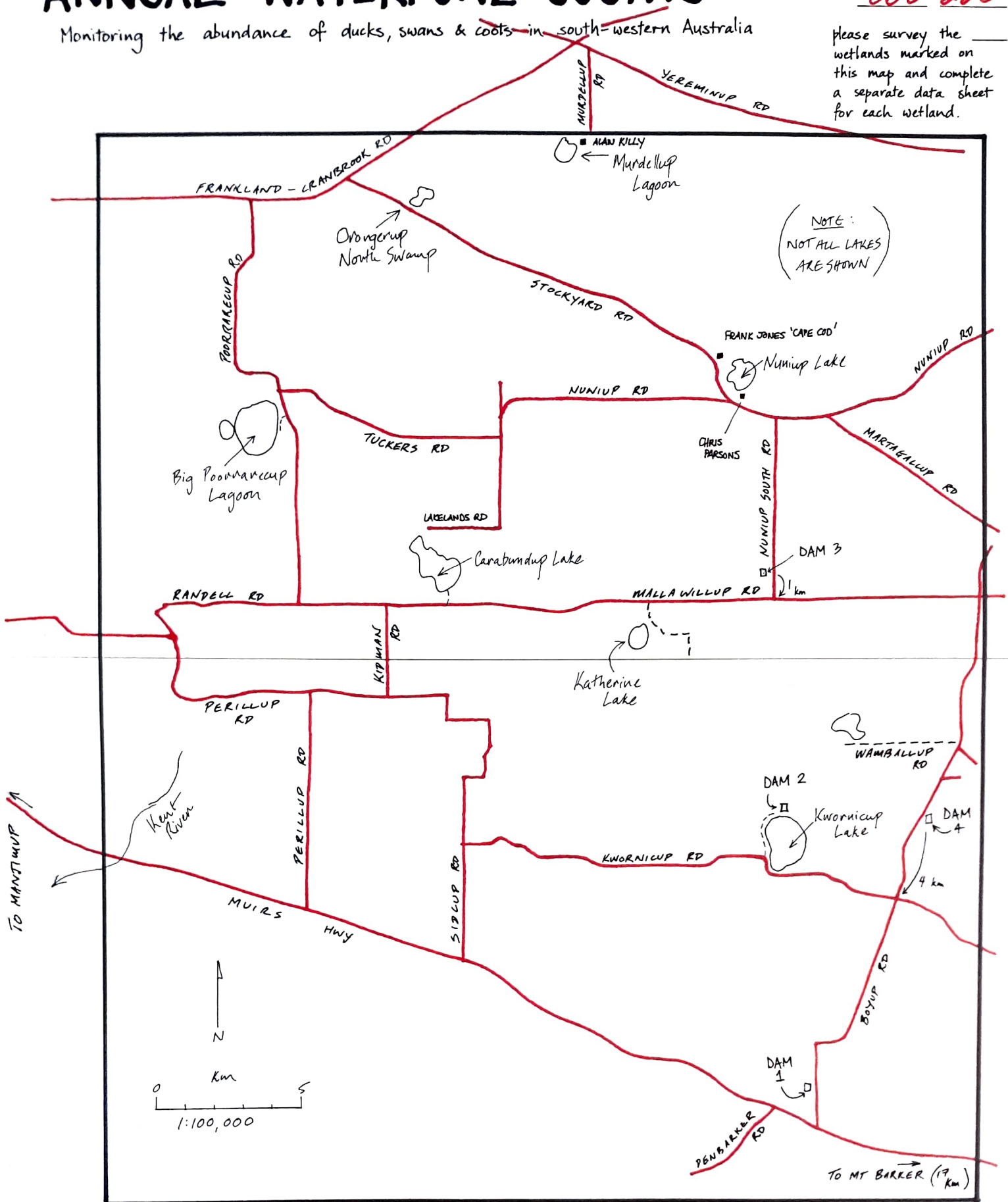
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 220

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types, count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

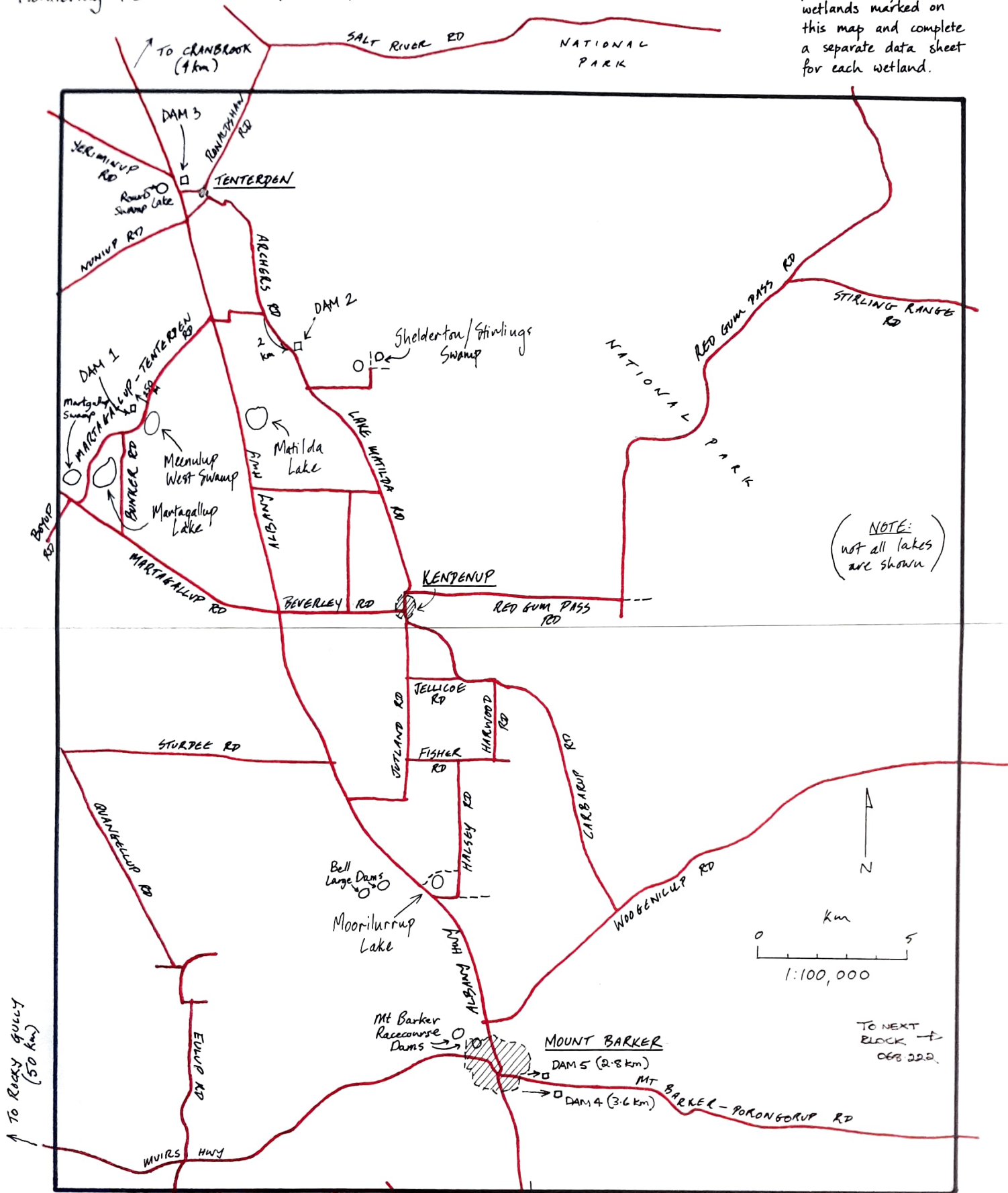
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 221

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~2~~ **EXTRA** (4 & 5) farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (there are many large dams near side-roads east of the Albany Hwy between Mt Barker & Tenterden)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

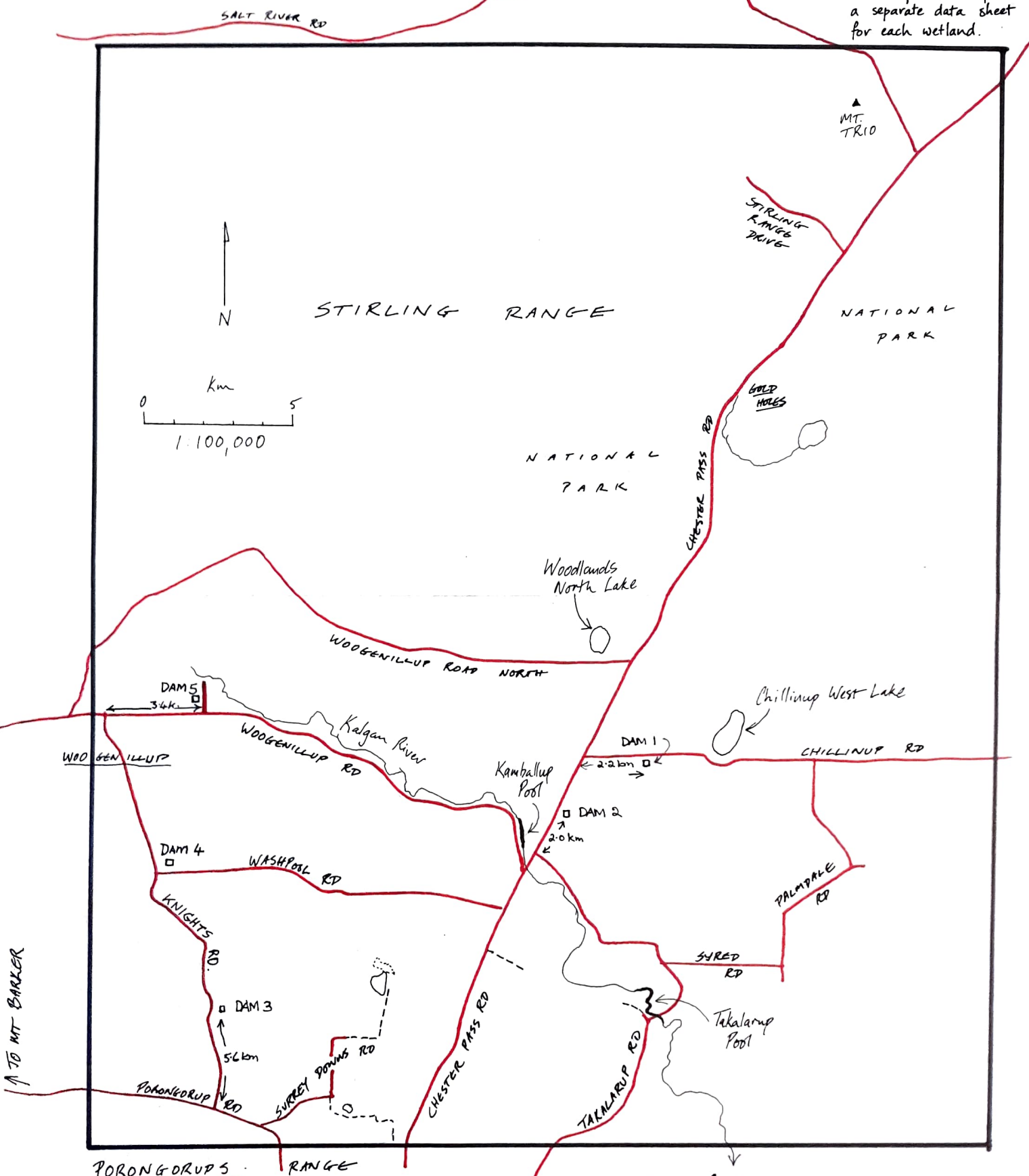
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 222

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also : find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

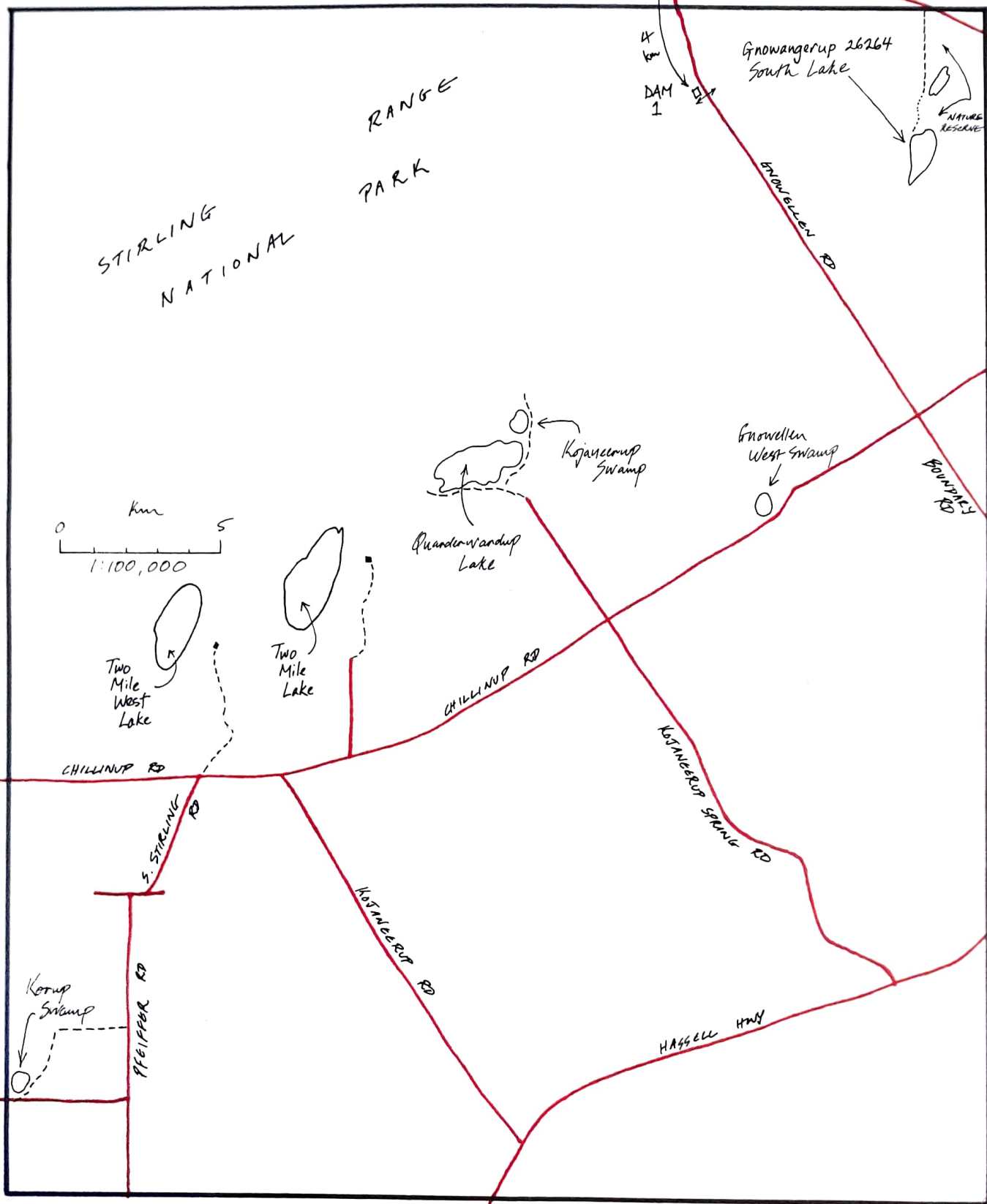
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 223

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

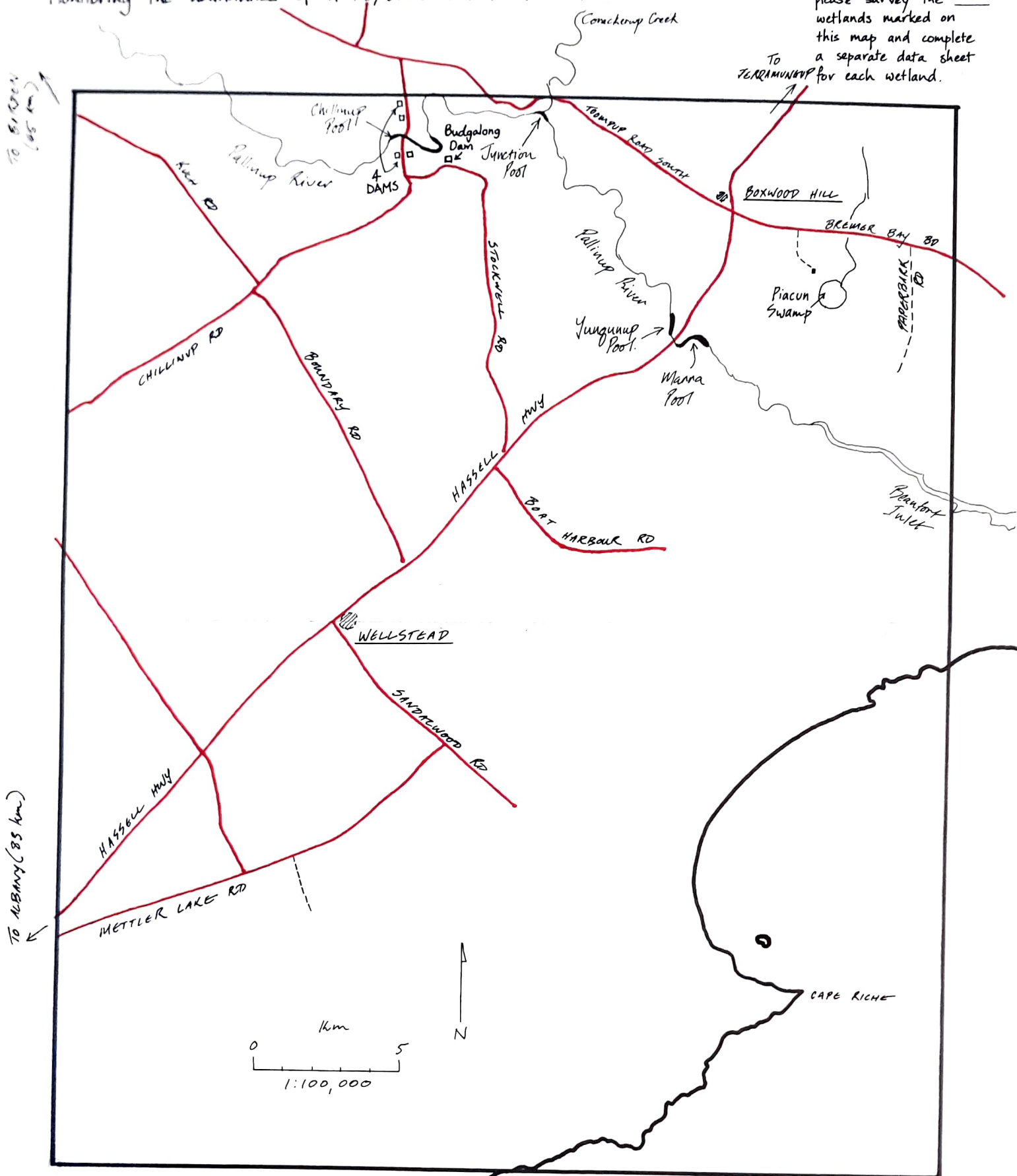
ANNUAL WATERFOWL COUNTS

BLOCK:

068 224

Monitoring the abundance of ducks, swans & coots in south-western Australia

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

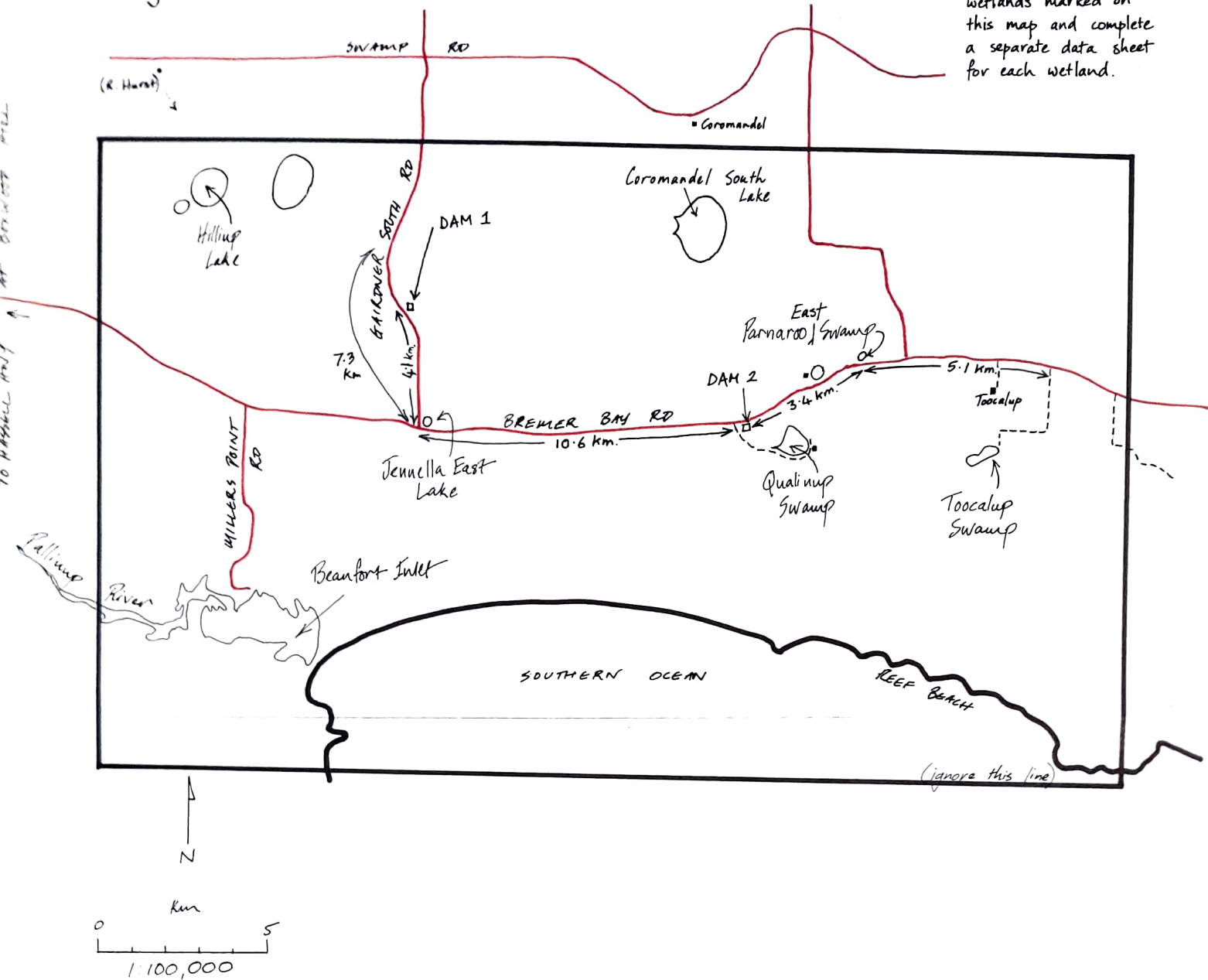
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 225

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

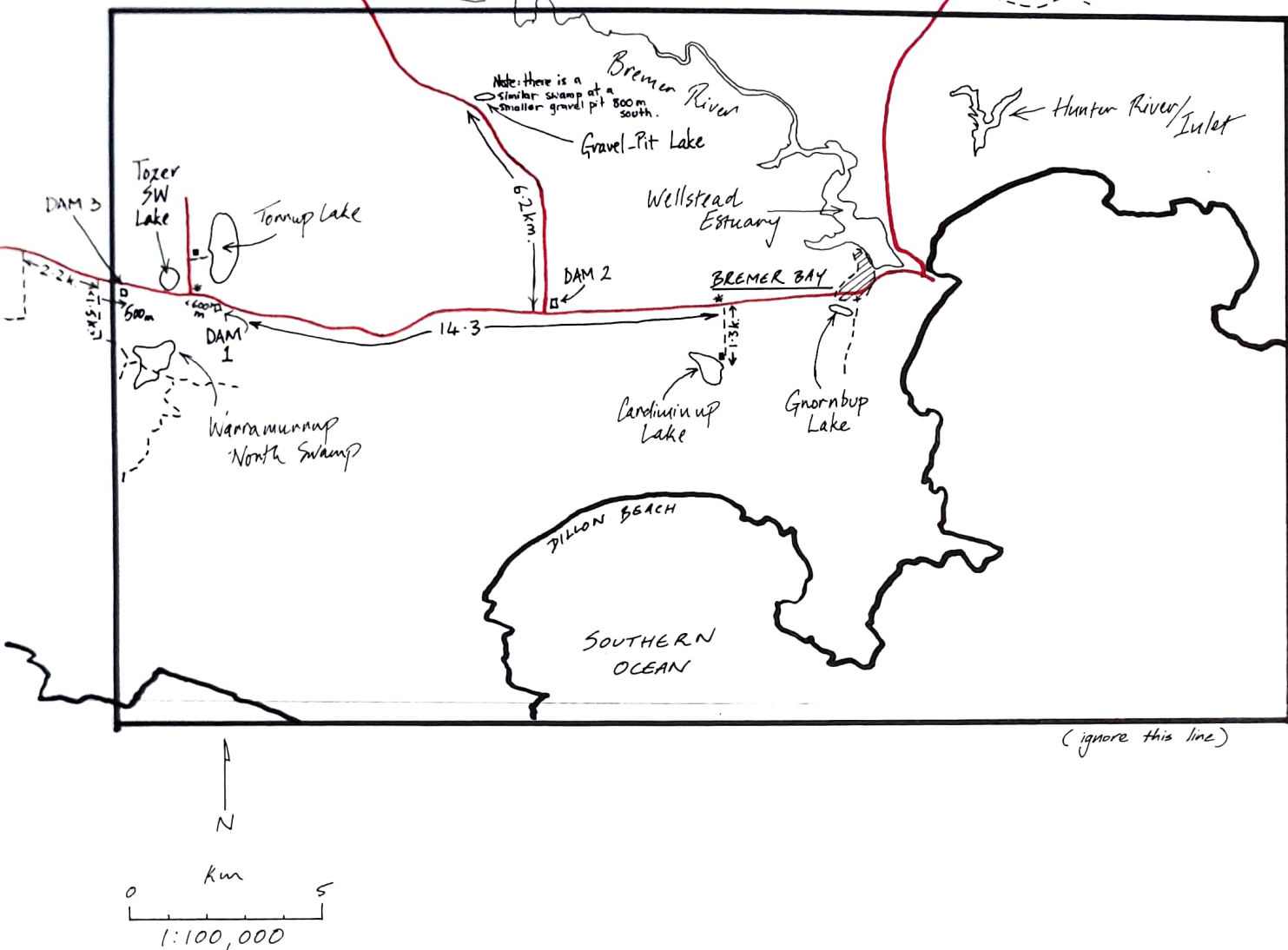
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

068 226

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

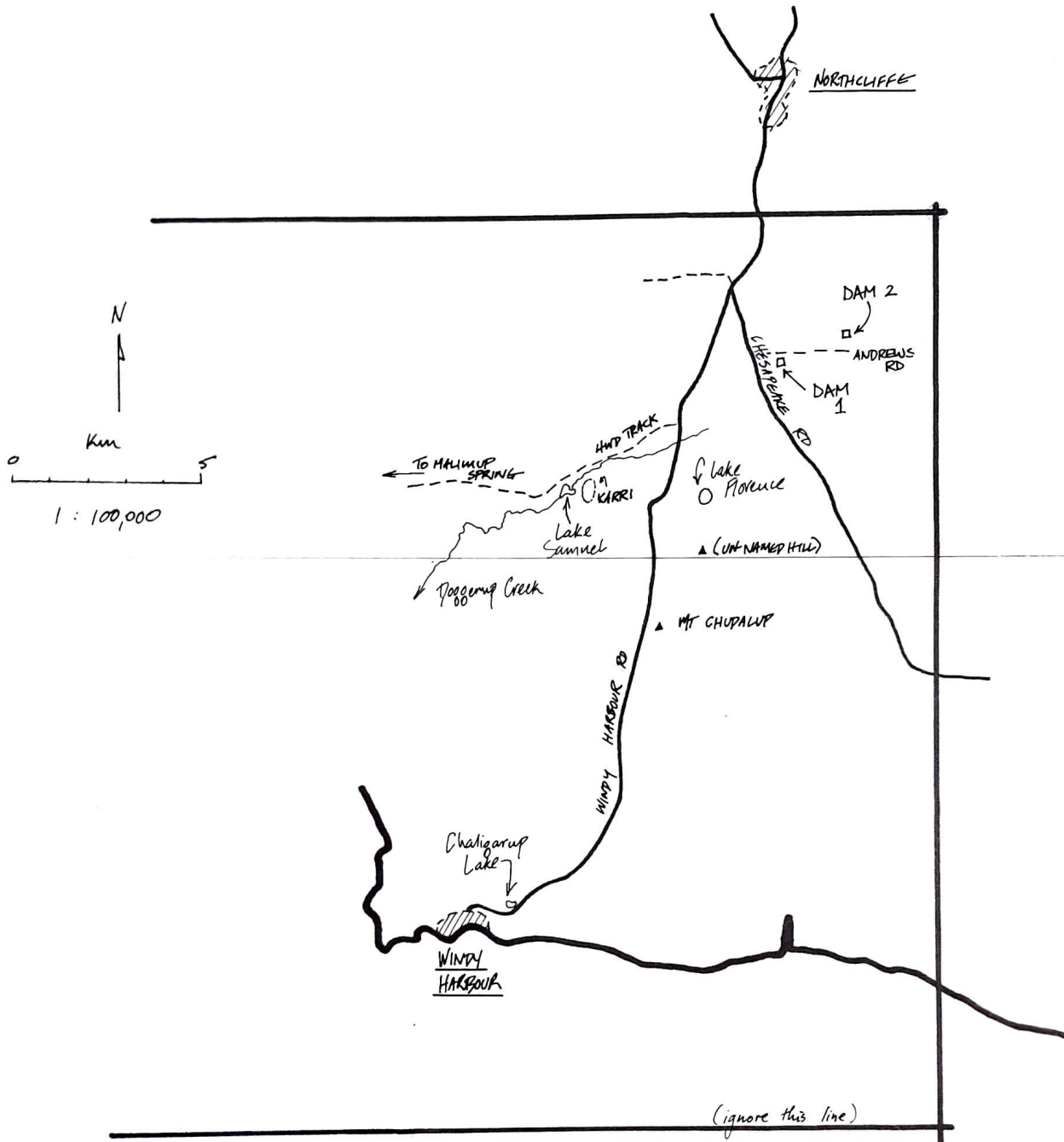
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 216

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~5~~² farm dams that are convenient to survey, ideally near the marked roads, and of varied types: count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (look on NE of map)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

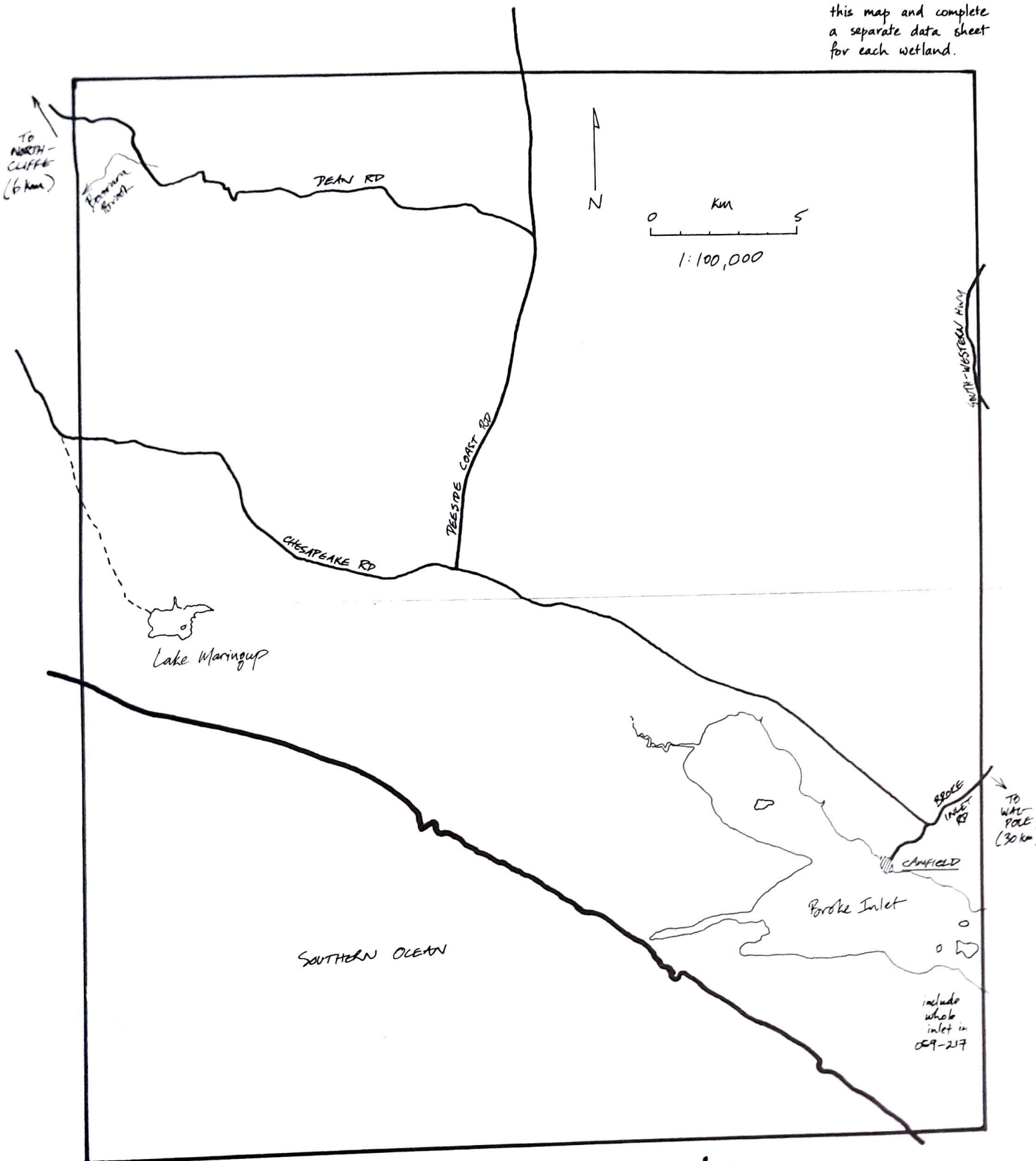
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 217

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ~~5~~ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (try along Dean Road)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

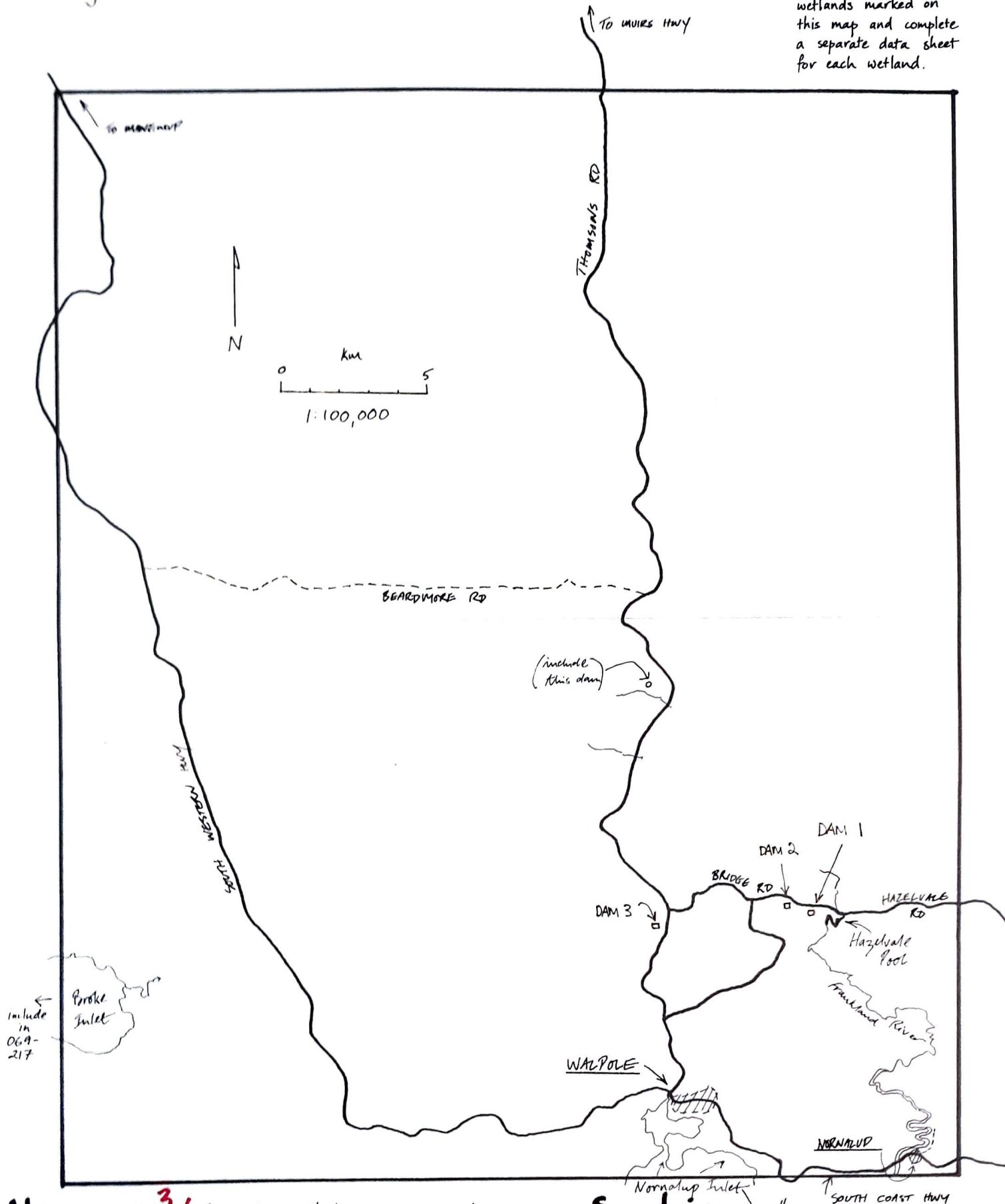
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 218

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find ³ farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map (look mainly north of Walpole) *

Send in :

all in block
070-218

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

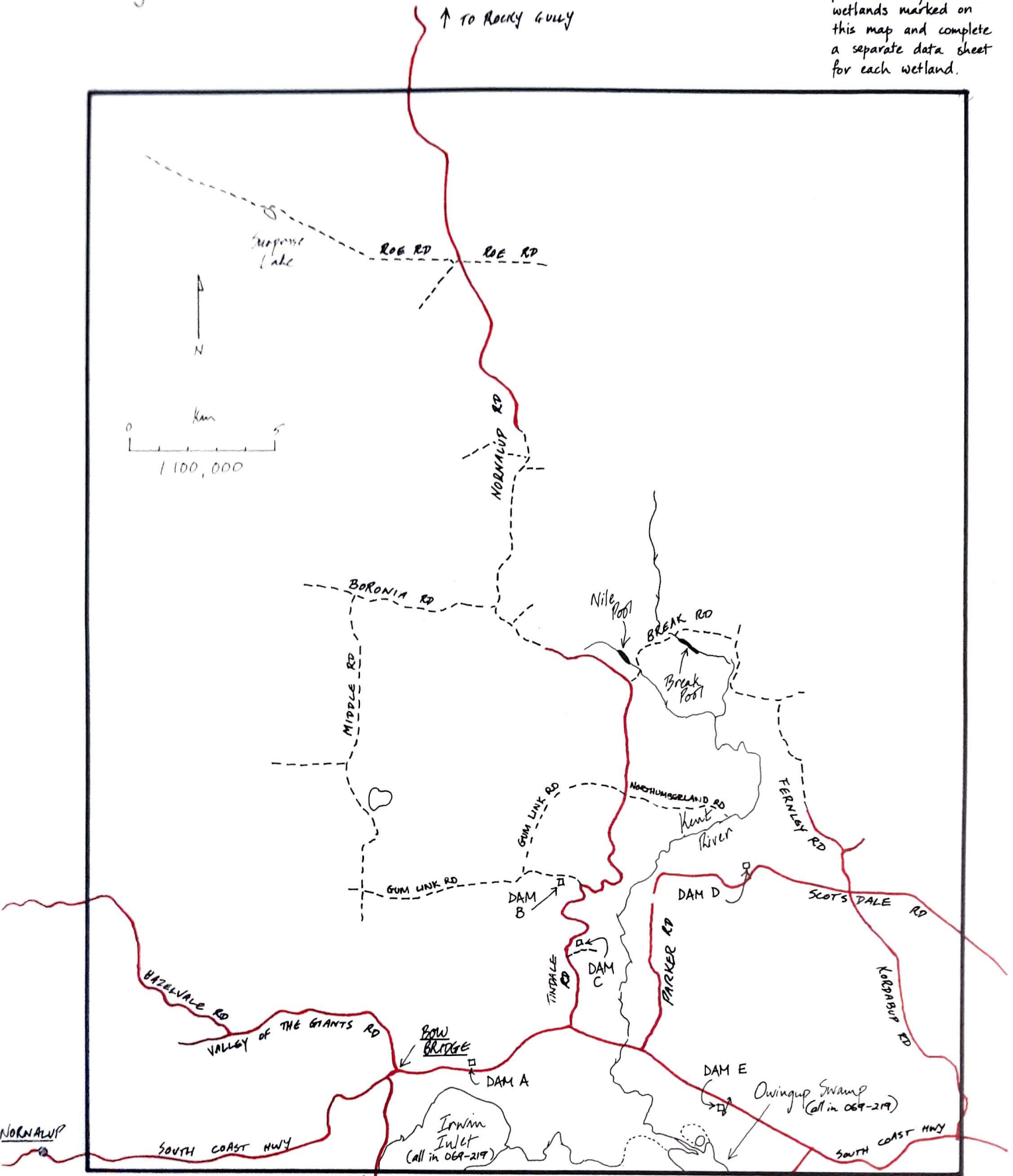
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 219

Please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map. (try Scotsdale & Hazelvale Roads)

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

TO DENMARK

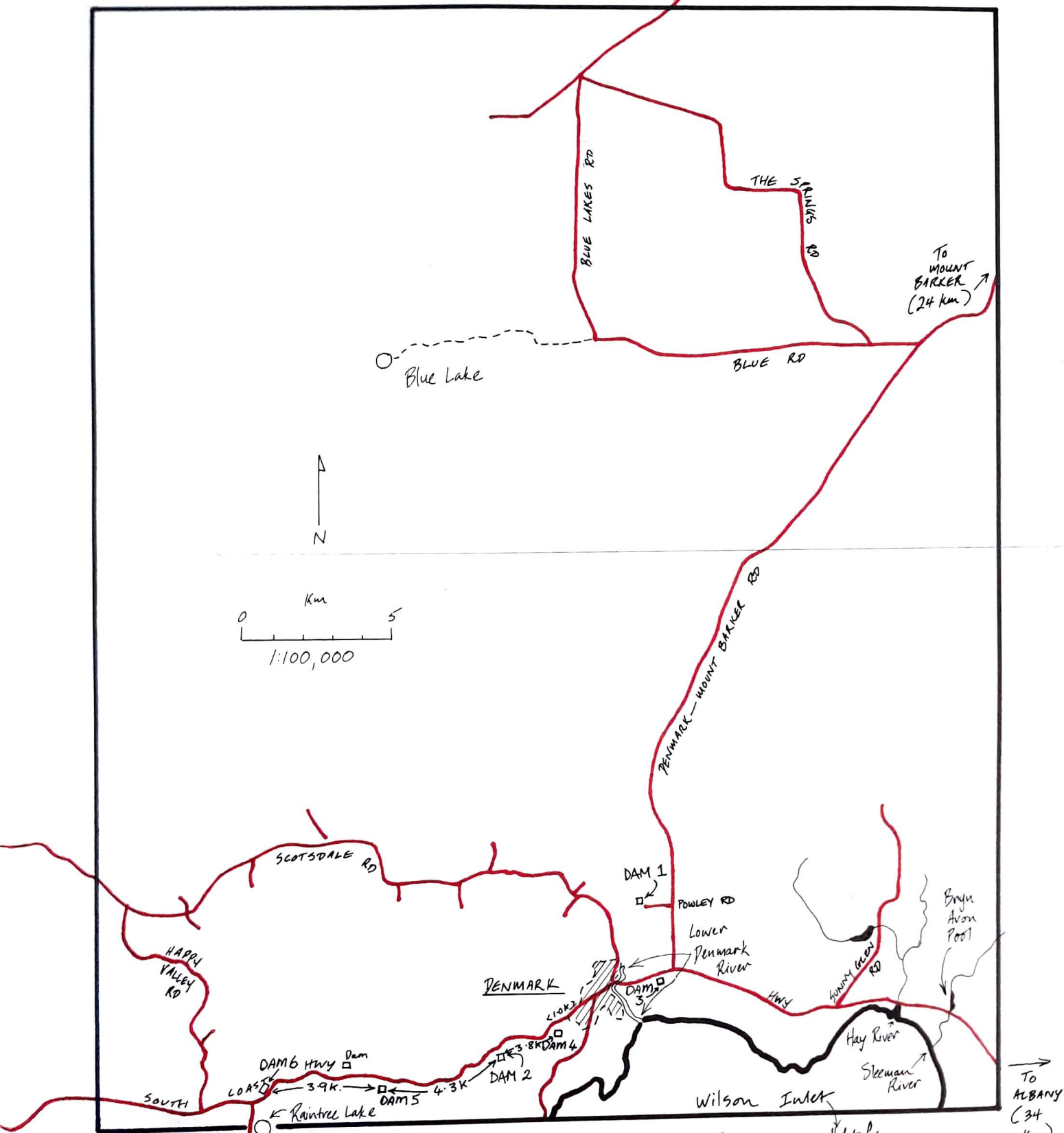
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 220

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

all data for the inlet to be entered for block 069-220.

TO ALBANY (34 km)

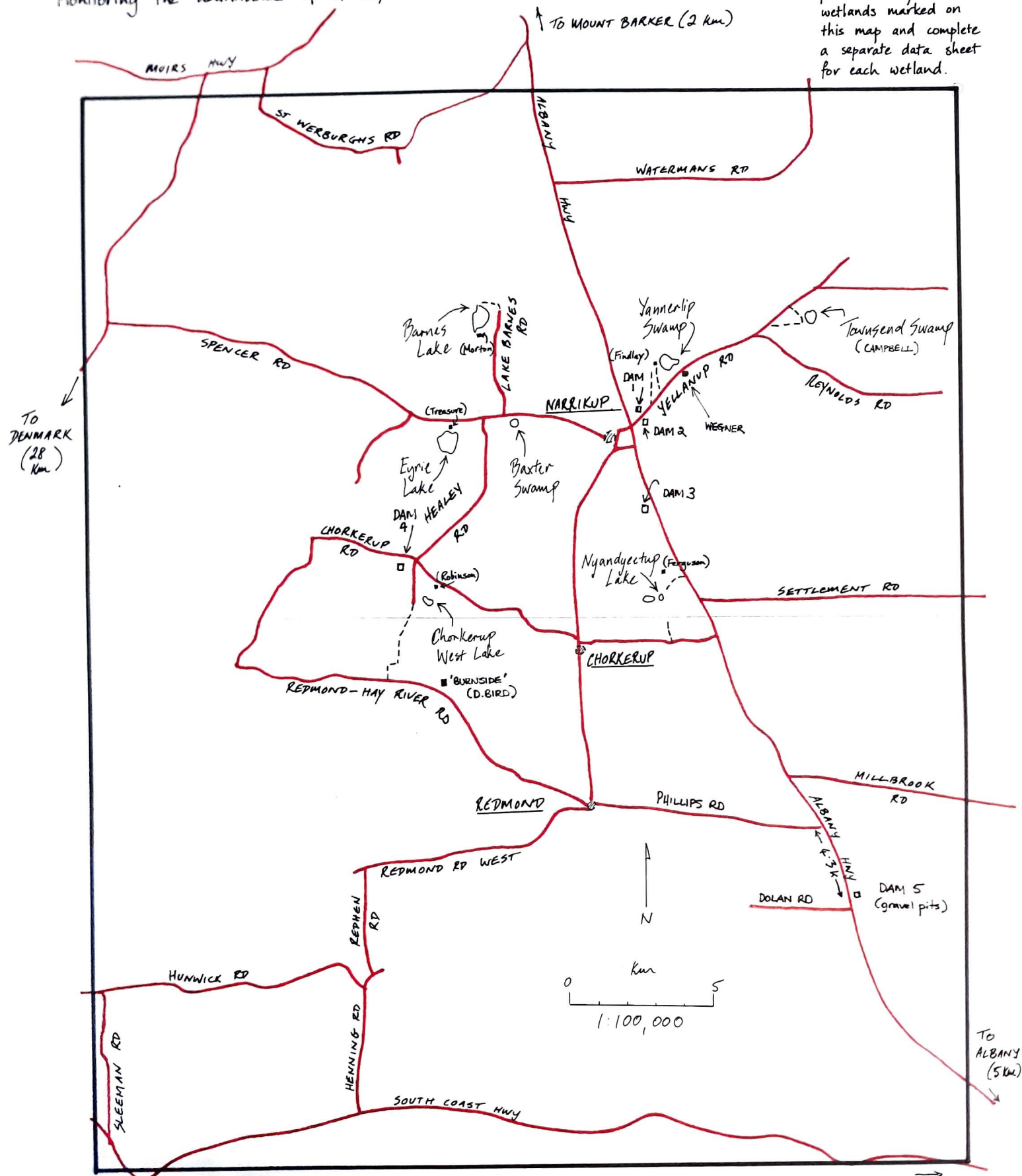
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 221

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first Friday after the Count.

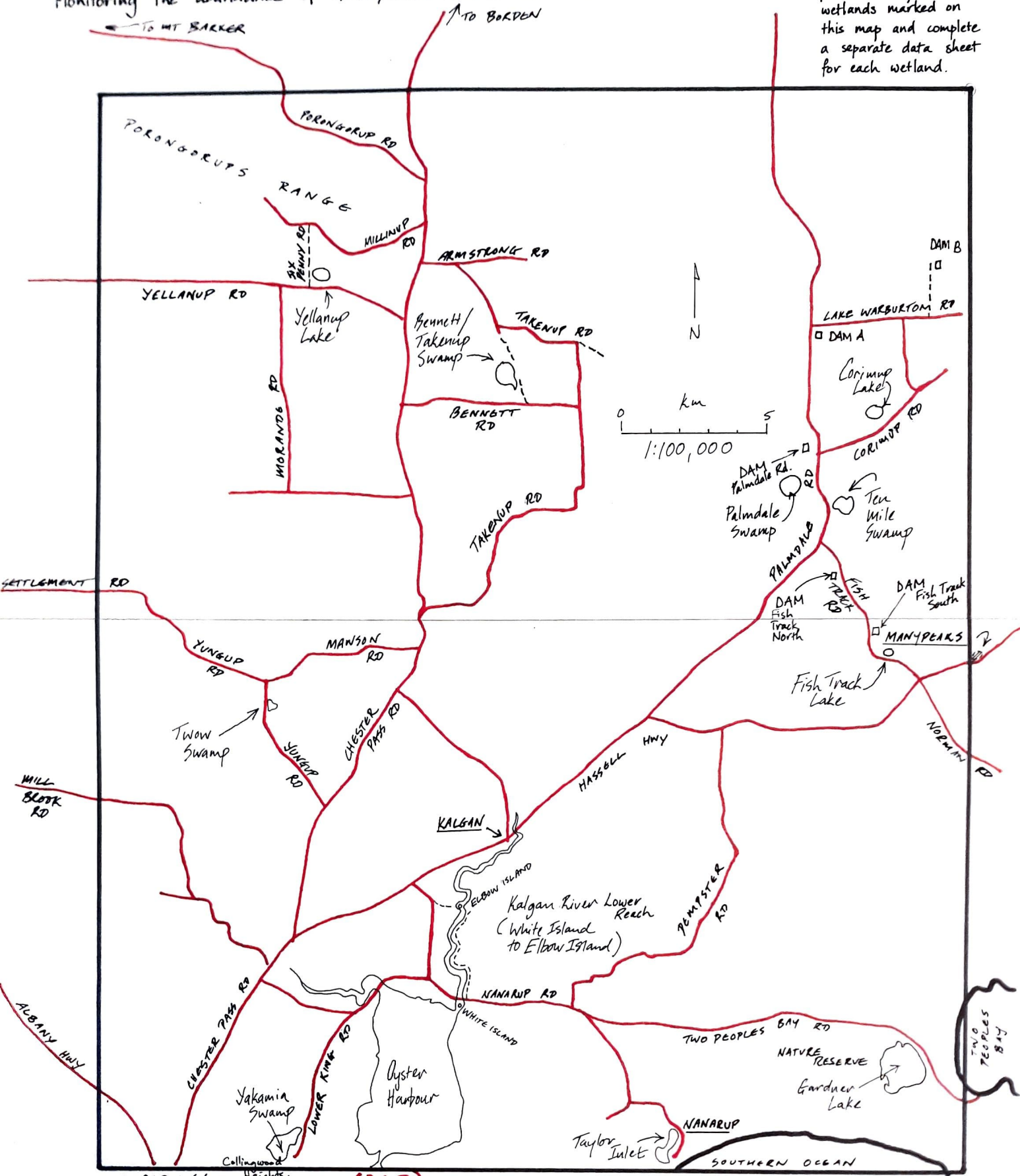
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 222

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also:

find ~~2~~ **EXTRA** farm dams ~~(A&B)~~ that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

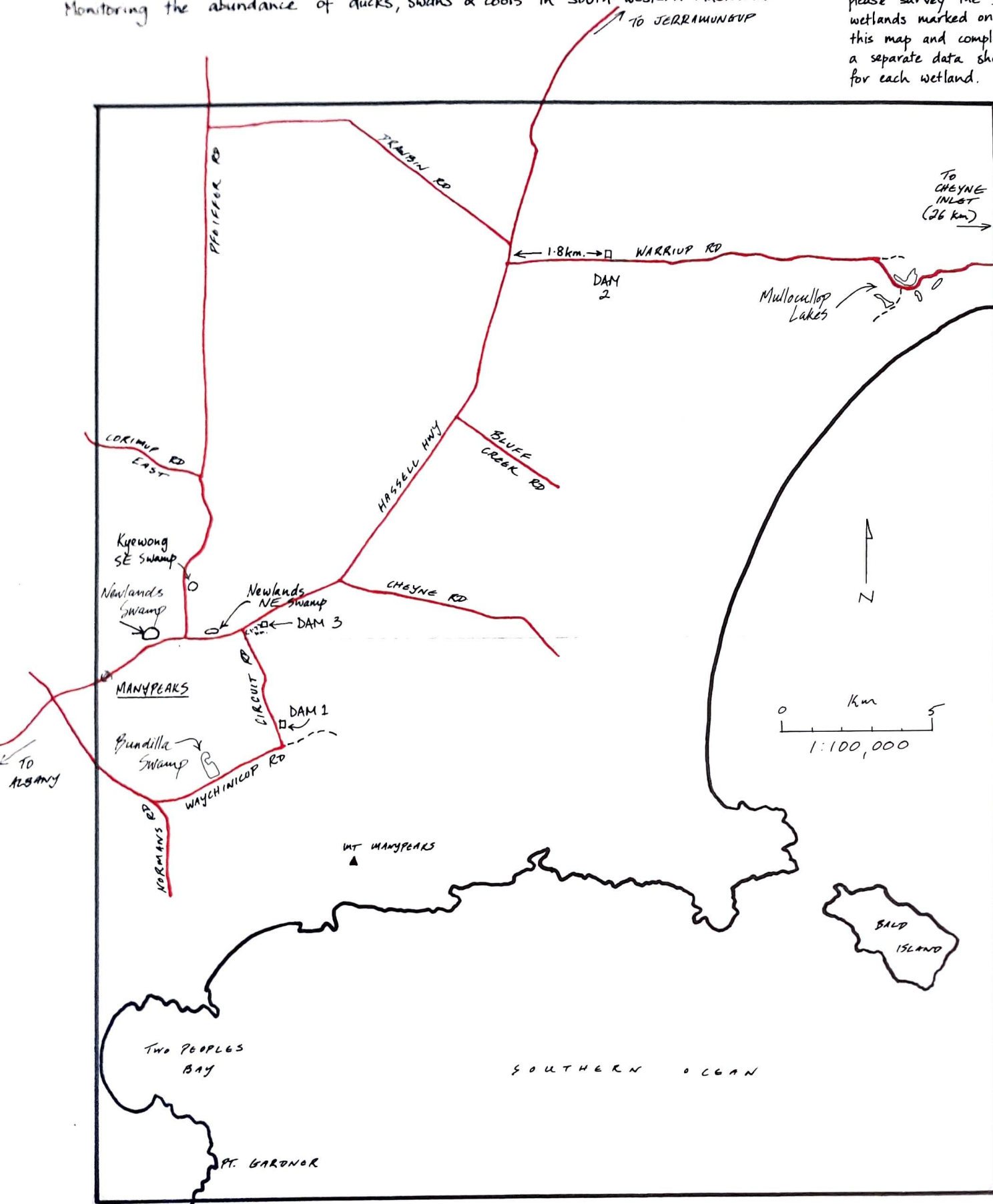
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

069 223

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

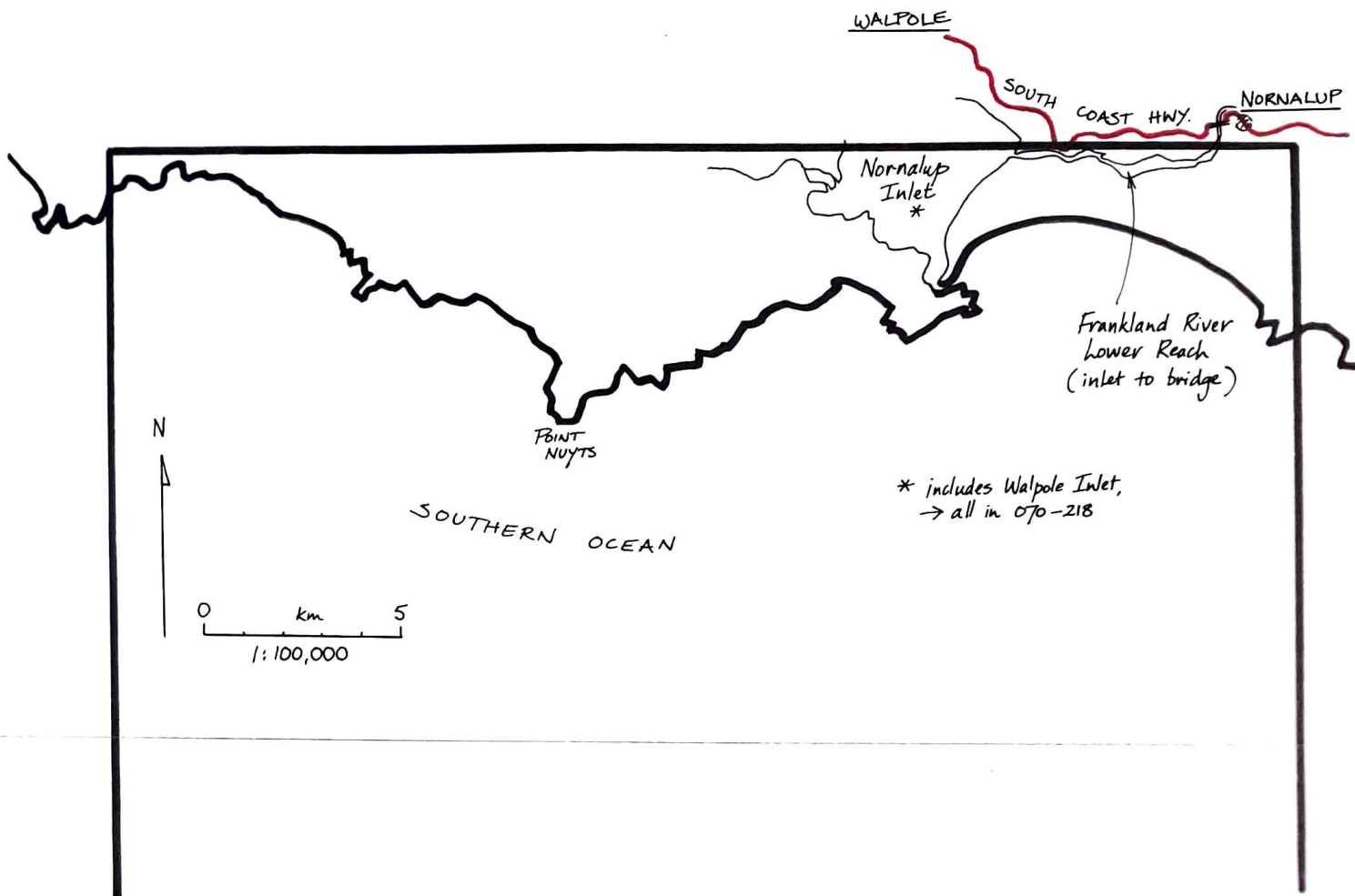
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

070 218

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
- * a data sheet for each wetland & dam.

TO RAOU-A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153

By the first
Friday
after Count.

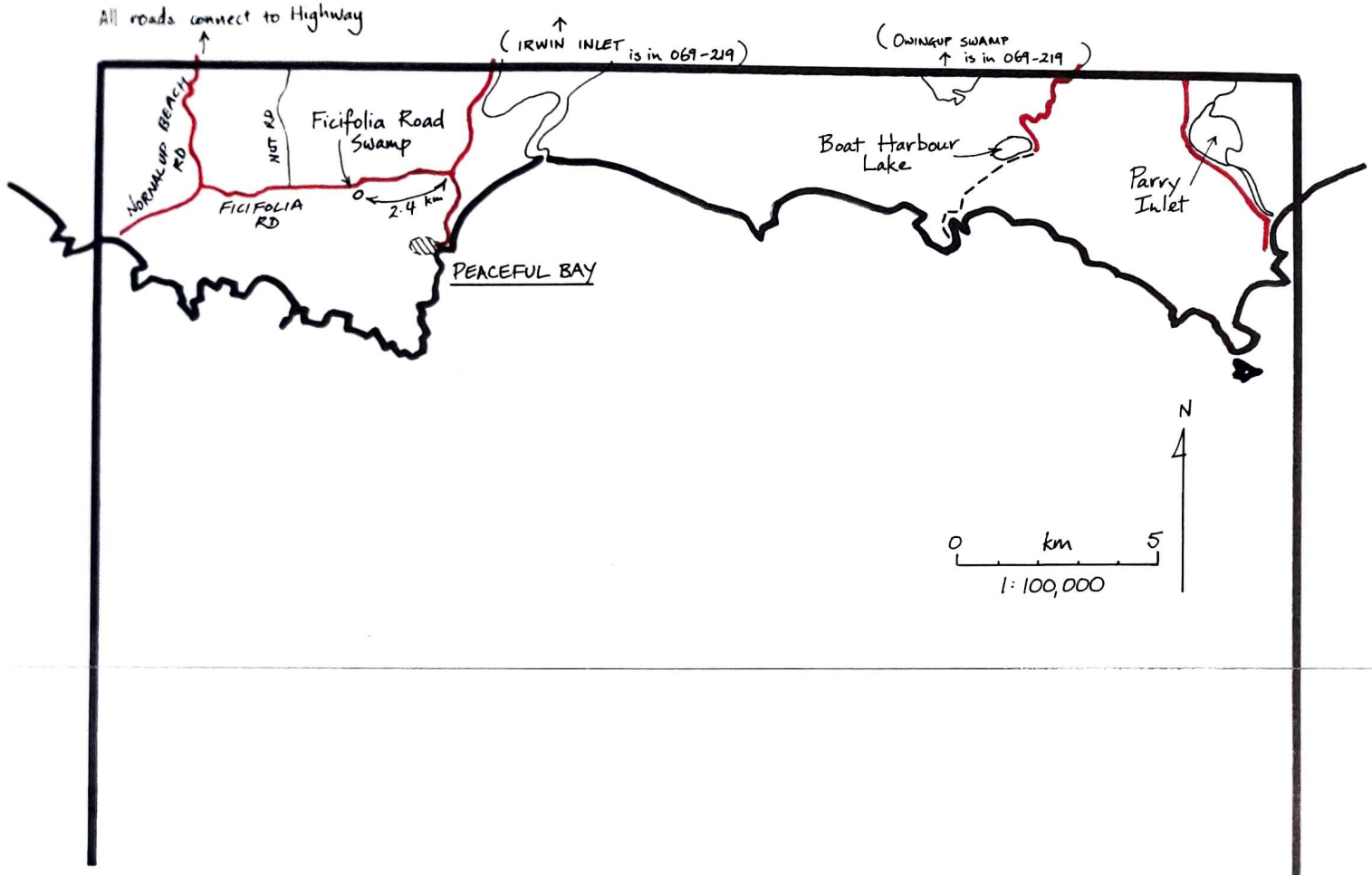
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

070 219

please survey the wetlands marked on this map and complete a separate data sheet for each wetland



Also:

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in:

- * this map,
 - * a data sheet for each wetland & dam.
- TO RAOU - A.W.C.
218/15 OGILVIE RD
CANNING BRIDGE WA 6153
- By the first Friday after Count.

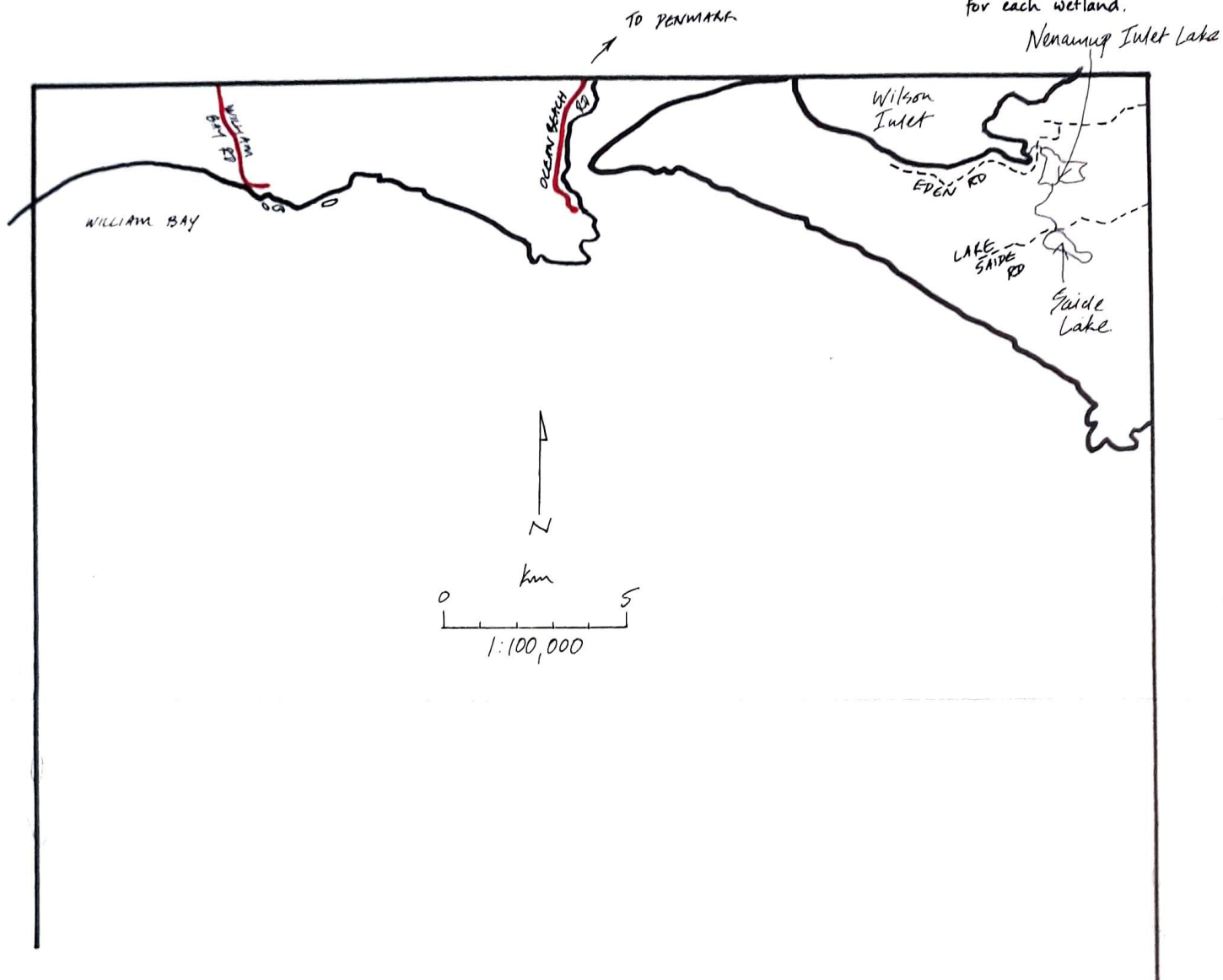
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

070 220

please survey the wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

~~find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.~~

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

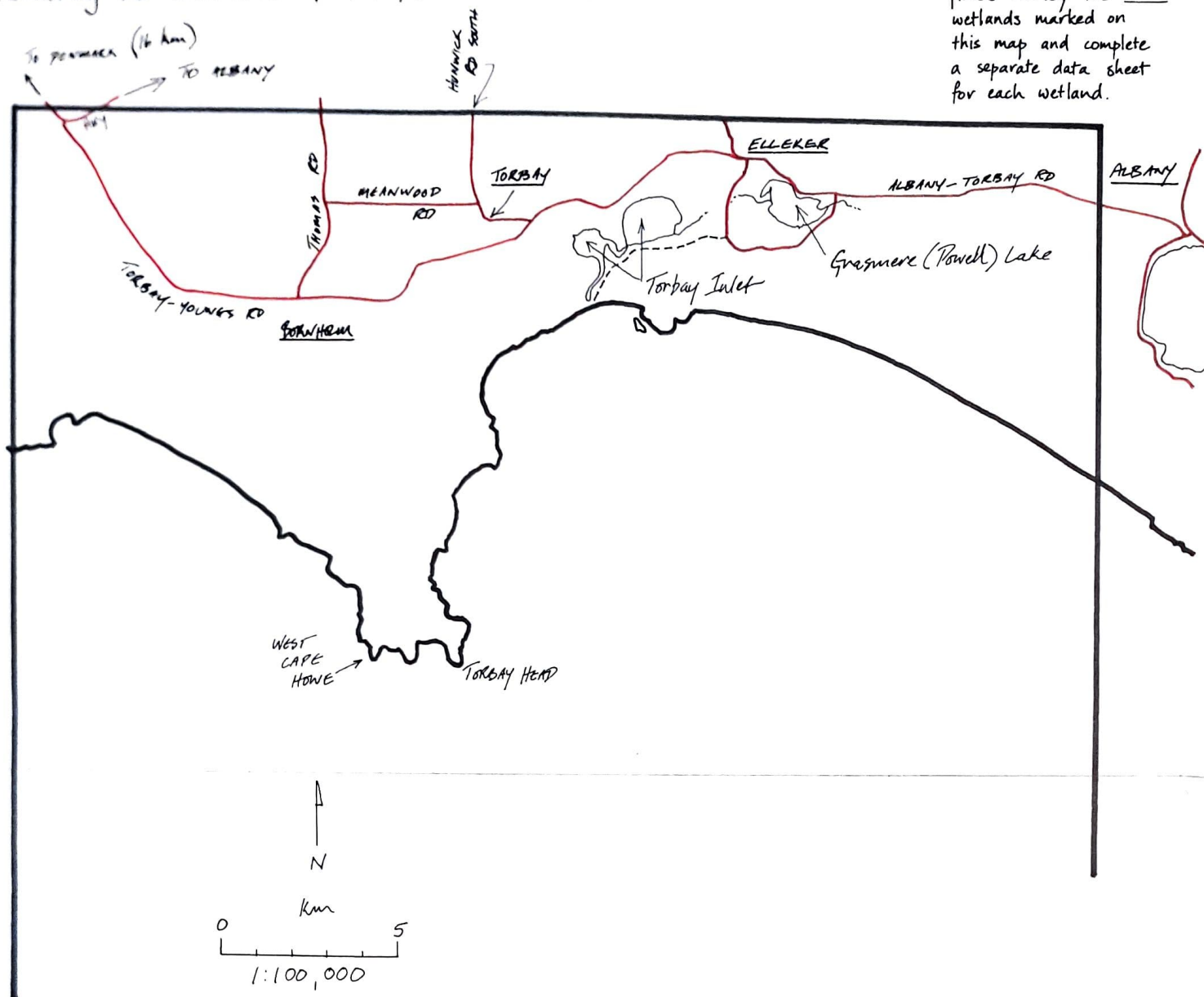
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

070 221

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 21 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.

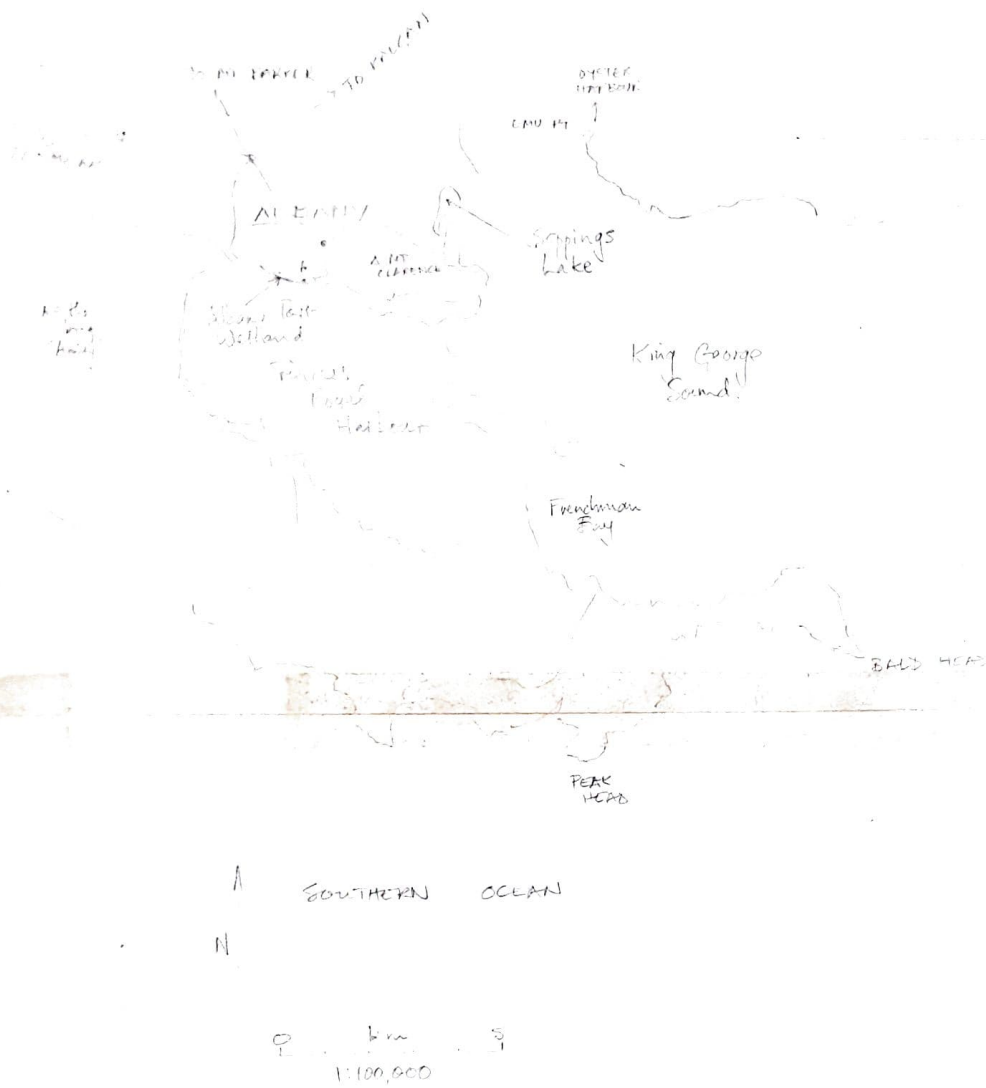
ANNUAL WATERFOWL COUNTS

Monitoring the abundance of ducks, swans & coots in south-western Australia

BLOCK:

070 222

please survey the _____ wetlands marked on this map and complete a separate data sheet for each wetland.



Also :

find 5 farm dams that are convenient to survey, ideally near the marked roads, and of varied types; count the waterfowl on each dam and complete a separate data sheet for each dam. Mark the location of each dam on this map.

Send in :

- * this map,
- * a data sheet for each wetland & dam

TO
= RAOU - A.W.C.
30/15 OGILVIE RD.
CANNING BRIDGE 6153

By the first
Friday after
the Count.