## NEEEGAMBURNSIDE

## Amphibian Surveys

Amphibian Data Form
Return by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E IM0
Please write legibly (in pen).


CALL LEVEL CODES
Code 1: Calls not simultaneous, number of individuals can be accurately counted
Code 2: Some calls simultaneous, number of individuals can be reliably estimated
Code 3: Full chorus, calls continuous and overlapping, number of in dividuals cannot be reliably estimated

| Species | In* | Out |
| :--- | :--- | :--- |
| AMMO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CTR |  |  |
| KOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| SLR |  |  |
| PIER |  |  |
| SPAE | $\sqrt{2}$ |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.



## Station B

ABH-OO2

* Check if species is calling
from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | In | Out* |
| :--- | :--- | :--- |
| AMMO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CTR |  |  |
| TOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPP |  |  |
| WOFR |  |  |

## Station C

ABH-003

* Check if species is calling
from inside 100 -metre station area
** Check if species is calling from outside 100-metre station area.

| Species | $\mathbf{l n}^{*}$ | Out |
| :--- | :--- | :--- |
| AMMO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CTR |  |  |
| TOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| NLFR |  |  |
| PIER |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station D



Amphibian Data Form
Return by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E 1M0 Please write legibly (in pen).


CALL LEVEL CODES
Code 1: Calls not simultaneous, number of individuals can be accurately counted
Code 2: Some calls simultaneous, number of individuals can be reliably estimated
Code 3: Full chorus, calls continuous and overlapping, number of individuals cannot be reliably estimated

| Species $\mathbf{I n}^{*}$ | Out $^{* *}$ |  |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.



Station A
ABH-005

| Species | n $^{*}$ | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station C

ABH-006 (north endotwood lot)

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


| Species |  |  |
| :--- | :--- | :--- |
| $\mathbf{n}^{*}$ | Out** |  |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area
${ }^{* *}$ Check if species is calling from outside 100-metre station area.


## Station D

$H S H-0 U$


| Species | In | Out** |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CTR |  |  |
| KOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| MFR |  |  |
| PIER |  |  |
| SPP |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


* Check if species is calling from inside 100-metre station area
** Check if species is calling from outside 100-metre station area.

Station B


| Species | In | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station C

ABH-004

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | $\mathbf{n}^{*}$ | Ou*** |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station D



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CALL LEVEL CODES
Code 1: Calls not simultaneous, number of individuals can be accurately counted
Code 2: Some calls simultaneous, number of individuals can be reliably estimated
Code 3: Full chorus, calls continuous and overlapping, number of individuals cannot be reliably estimated

| Species | In | Out $^{\star *}$ |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station A

ABH-009


100m
100m

| Species |  | $\mathbf{n n}^{*}$ |
| :--- | :--- | :--- |
| Out |  |  |

## Station B

AEH-002

* Check if species is calling from inside 100 -metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | In | Out $^{\star}$ |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |
| \multirow{3}Check{} |  |  |

## Station C

$A B H-003$

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.
 tation area.


| Species | ln | Out |
| :--- | :--- | :--- |
| AMTO | Ot |  |
| BCFR |  |  |
| BUL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station D <br> ABH-005



| Species | In | Out |
| :--- | :--- | :--- |
| OMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station A

ABH-DO (southendotwoodlet)


| Species | ln | O |
| :--- | :--- | :--- |
| OMt |  |  |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area
** Check if species is calling from outside 100-metre station area.

ABH-ODl (north end ofwoodlot)


| Species | In | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station C

ABH-OLO


| Species | $\mathbf{l n}^{*}$ | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR | $\vee$ |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100-metre station area
** Check if species is calling from outside 100-metre station area.


## Station D <br> (0) ABH-007



| Species In $^{*}$ | Out |  |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.


## Station A

ABH-OO4


| Species | ln | Out** |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station B



Amphibian Data Form
Retum by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E 1M0 Please write legibly (in pen).


| Species:ln | Out |  |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station A

ABH-DO9 (south of gotfcourse)


| Species | ln | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| AMTO |  |  |
| BCFR |  |  |
| BUL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling
from inside 100 -metre station area
** Check if species is calling from outside 100-metre station area.


## Station B

ABH-002


| Species |  |  |
| :--- | :--- | :--- |
| In |  |  |
|  | Out $^{* *}$ |  |
| AMMO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CGTR |  |  |
| TOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station C

* Check if species is calling from inside 100 -metre station area.
** Check if species is calling from outside 100 -metre station area.

$$
A B H-0.3
$$



| Species | In | Out |
| :--- | :--- | :--- |
| AMT |  |  |
| AMER |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHER |  |  |
| CGTR |  |  |
| TOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPP |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.


## Station D

AB 4-005


| Species ! $\mathbf{I n}^{\star}$ | Out $^{\star \star}$ |  |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
** Check if species is calling from outside 100-metre station area.

Station A
ABH-006 (southendotwood lot)


| Species | $\mathbf{n n}^{*}$ | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station B

ABH-006 (northend (woidlot)

Check if species is calling
from inside 100 -metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | In $^{*}$ | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| AMTR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station C

$A B H-010$

* Check if species is calling from inside 100 -metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | n $^{*}$ | Out* |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTTO |  |  |
| GRTR |  |  |
| GRFR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

## Station C

* Check if species is calling from inside 100 -metre station area.
** Check if species is calling from outside 100-metre station area.


| Species | In $^{*}$ | Out |
| :--- | :--- | :--- |
| AMTO |  |  |
| BCFR |  |  |
| BULL |  |  |
| CHFR |  |  |
| CGTR |  |  |
| FOTO |  |  |
| GRTR |  |  |
| GRRR |  |  |
| MIFR |  |  |
| NLFR |  |  |
| PIFR |  |  |
| SPPE |  |  |
| WOFR |  |  |

* Check if species is calling from inside 100-metre station area.
${ }^{* *}$ Check if species is calling from outside 100-metre station area.


## Station D



$\begin{gathered}\text { FAUNAL TYPE CODES (TY): } \\ B=\operatorname{BIRD} \quad M=\text { MAMMAL }\end{gathered} \mathbf{H}=$ HERPETOFAUNA $L=$ LEPIDOPTERA $F=$ FISH $\quad 0=$ OTHER EVIDENCE CODES (EV):
BREEDING BIRD - POSSIBLE: SREDING BIRD - POSSIBLE:
SH $=$ SUITABLE HABITAT GREĖDING BIRD - PROBABLE: $\mathrm{T}=\mathrm{TERRITORY}$
$\mathrm{A}=$ ANXIETY BEHAVIOUR BREEDING BIRD-CONFIRMED: EEDING BIRD - CONFIRMED
DD $=$ DISTRACTION
NE $=$ EGGS
AE $=$ NEST ENTRY $\begin{aligned} & \text { AE }=\text { NEST ENTRY } \\ & \text { THER WILDLIFE EVIDE }\end{aligned}$ OTHER WILDLIFE EVIDENGE: DP $=$ OBISTINCTIVE PARTS
TK TK $=$ TRACKS
SI $=$ OTHER SIGNS (specify)

FE $=$ FEEDING EVIDENGE

SPECIES LIST:



SPECIES LIST:

| TY | SP. CODE | EV | NOTES |
| :---: | :---: | :---: | :---: |



FAUNAL TYPE CODES (TY):
$B=B I R D \quad M=$ MAMMAL $\quad H=H E R P E T O F A U N A ~ L=L E P I D O P T E R A ~ F=F I S H \quad O=O T H E R ~$ EVIDENCE CODES (EV): BREEDING BIRD - POSSIBLE:
SH = SUITABLE HABITAT
SM $=$ SINGING MALE
D $=$ DISPLAY
N
NU = USED NEST
NU = USED NEST
NY $=$ YOUNG
VO $=$ VOCALIZATION
HO $=$ HOUSEIDEN
$P=$ PAIR
$V=$ VISITING NEST
s

## $\begin{aligned} & \text { EREEDING BIRD - PROBABLE: } \\ & T=\text { YERRTIORY } \\ & \text { AR }\end{aligned}$

BREEDING BIRD - CONFIRMED:
DD $=$ DISTRACTION
DD $=$ DISTRACTION
$N E=E G G S$
$A E=$ NEST ENTRY
OTHER WILDLIFE EVIDENCE:


FAUNAL TYPE CODES (TY):
B = EIRD $M=$ MAMMAL
EVIDENCE CODES (EV):
BREEDING BIRD - POSSIBLE:
FAUNAL TYPE CODES (TY):
B = BIRD M = MAMMAL $H=H E R P E T O F A U N A ~ L=L E P I D O P T E R A ~ F=F I S H ~ O=O T H E R ~$
B = EIRD M = MAMMAL $H=$ HERPETOFAUNA $L=$ LEPIDOPTERA F=FISH O=OTHER
EVIDENCE CODES (EV):
BREEDING BIRD - POSSIBLE:
SEEDING BIRD - POSSIBLE:
SH = SUITABLE HABITAT
$\begin{aligned} & \text { SH }=\text { SUITABLE HABITAT } \\ & \text { BREEDING BIRD - PROBABLE: } \\ & \text { T }=\text { TERRIERY } \\ & \text { A }=\text { ANXIETY BEHAVIOUR }\end{aligned}$
SM $=$ SINGING MALE
D $=$ DISPLAY
$N=$ NEST BUILDING
$N U=$ USED NEST
CA $=$ CARCASS
FY EGGS OR YOUNG
SC $=$ SCAT
$P=$ PAIR
$V=$ VISITING NEST
FY $=$ FLEDGGED YOUNG
FS $\triangle$ FOODIFAEGAL SACK


 POTENTIAL WILDLIFE HABITAT:



FAUNAL TYPE CODES (TY): $H=$ HERPETOFAUNA $L=$ LEPIDOPTERA $F=F 1 S H \quad O=O T H E R$
EVIDENCE CODES (EN): SEEDING BIRD - POSSIBLE:
SH SUITABLE HABITAT
breeding bird - probable:
$T=$ TERRITORY
$A=$ ANXIETY BEHAVIOUR BREEDING BIRD - CONFIRMED:
$\mathrm{NE}=\mathrm{EGGS}$
$\mathrm{AE}=\mathrm{NEST}$ ENTRY
OTHER WILDLIFE EVIDENCE:
SM $=$ SINGING MALE
D $=$ DISPLAY
$N=$ NEST BUILDING
$N U=$ USED NEST
NY $=$ YOUNG

VO $=$ VOCALIZATION
HO $=$ HOUSEJDEN
FE $=$ FEEDING EVIDENCE

## $P=$ PAIR $V=$ VISITING NEST

FY = FLEDGED YOUNG
TS $=$ FOOD FAECAL SACK CA $=$ CARCASS
FY = EGGS OR YOUNG
SC $1 \forall 05=95$
FE = FEEDING EVIDENCE

| NOTES: |  |  |
| :--- | :--- | :--- |
| Numerals small verna pools |  |  |

 - may July T 8
8
1

- ararat. है
स
1 5
8
8
8
4
1 west side ot uecollet - Surveyed for fa lamenter - mo reg muses onseru -




FAUNAL TYPE CODES (TY): $H=$ HERPETOFAUNA $L=$ LEPIDOPTERA $F=F I S H \quad O=O T H E R$ $B=B I R D \quad M=$ MAMMAL
EVIDENCE CODES (EV): EVIDENCE CREEDING BIRD POSSIBLE: BREEDING BIRD - PROBABLE: $T=$ YERRITORY
$A=$ ANXIETY BEHAVIOUR BREEDING BIRD - CONFIRMED: EEDING BIRD - CONFIRMED:
DD $=$ DISTRACTION
NE $=$ EGGS

NE $=$ EGGS
AE $=$ NEST ENTRY
OTHER WILDLIFE EVIDENCE:




FAUNAL TYPE CODES (TY):
$B=\operatorname{BIRD} \quad M=$ MAMMAL $\quad H=$ HERPETOFAUNA $L=$ LEPIDOPTERA $F=F I S H \quad O=O T H E R ~$
EVIDENCE CODES (EV): RREEDING BIRD - POSSIBLE:
SH $=$ SUITABLE HABITAT BREEDING BIRD - PROBABLE: $T=$ TERRITORY
$A=A N X I E T Y$ BEHAVIOUR BREEDING BIRD - GONFIRMED:

SM $=$ SINGING MALE

$P=$ PAIR
$V=$ VISITING NEST
$F Y=F L E D G E D$ YOUNG
$F S=F O O D / F A E C A L$ SACK
CA $=$ CARCASS
FY E EGGS OR YOUNG
SG $=$ SGAT
NoTES:

fegg $t$ Cserved
 -



| TY | SP. CODE | EV | NOTES | \# | TY | SP. CODE | EV | NOTES | \# |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Painter | Tu | He |  |  | - | 2 | - |  |
|  | Woodt | 29 |  |  |  | - | - | , |  |
|  |  | J |  |  |  |  |  | - |  |
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[^0] Noothland Snabe Hibernacula Surveys



 B = BIRD M a MAMMAL
EVIDENCE CODES (EV):
GREEDING BIRD. POSSIBLE: BREEDING BIRD - POSSIBLE:
SH $=$ SUITABLE HABITAT GREEDING BIRD - PROBABLE: $\qquad$ GREEDING BIRD - CONFIRMED:
NE $=$ EGGS
NE
OTHER WILDLIFE EVIDENCE:
CA $=$ CARCASS
FY EEGGS OR YOUNG $\mathbf{S C}=\mathbf{S C A T}$

* see NSE for fielduotes,





[^1]
FAUNAL TYPE CODES (TY): $\quad \mathrm{B}=\mathrm{BIRD} \quad \mathrm{M}$ - MAMMAL $\quad H E R P E T O F A U N A ~ L=$ LEPIDOPTERA $F=$ FISH $O=$ OTHER
FAUNAL TYPE CODES (TY):
B = BIRD M = MAMMAL
EVIDENCE CODES (EV): EVIDENCE CODES (EV):
BREEDING BIRD - POSSIBLE:
SH = SUITABLE HABITAT
\[

$$
\begin{aligned}
& \text { BREEDING BIRD - PROBABLE: } \\
& \hline=T E R R T O R Y ~
\end{aligned}
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$$
\begin{aligned}
& \text { T = TERRITORY } \\
& \text { A = ANXIETY BEHAVIOUR }
\end{aligned}
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$$
\begin{aligned}
& \text { BREEDING BIRD - CONFIRMED: } \\
& \text { DD }=\text { DISTRACTION } \\
& \text { NE }=\text { EGGS }
\end{aligned}
$$

NE $=$ EGGS
AE $=$ NEST ENTRY
OTHER WILDLIFE EVIDENCE:


[^0]:    FAUNAL TYPE CODES (TY): $\quad H=$ HERPETOFAUNA $L=$ LEPIDOPTERA $F=$ FISH $\quad 0=$ OTHER
    EVIDENCE CODES (EV):
    BREEDN = SUITABLE HABITAT
    BREEDING BIRD - PROBABLE:
    $T=$ TERRTORY
    $A=A N X I E T Y$ BEHAVIOUR
    BREEDING BIRD - CONFIRMED:
    DD $=$ DISTRACTION
    DD $=$ DISTRACTION
    NE $=$ EGGS
    AE $=$ NEST ENTRY
    OTHER WILDLIFE EVIDENCE: TK = TRACKS
    SI = OTHER SIGNS (specify)

[^1]:    FAUNAL TYPE CODES (TY):

    $$
    B=\text { BIRD } M \text { - MAMMAL } H=\text { HERPETOFAUNA } L=\text { LEPIDOPTERA } F=F I S H \quad O=O T H E R
    $$ EVIDENCE CODES (EV):

    GREEDING BIRD - POSSIBLE: REEDING BIRD - POSSIBLE:
    SH $=$ SUITABLE HABITAT EREEDING BIRD - PROEABLE: A = ANXIETY BEHAVIOUR EREEDING BIRD - CONFIRMED:
    $S M=\operatorname{SINGING}$ MALE
    $\mathbf{P}=$ PAIR
    $V=$ VISITING NEST
    $F Y=F L E D G E D$ YOUNG
    $F S=F O O D / F A E C A L S A C K$
    CA $=$ CARCASS
    FY $=$ EGGS OR YOUNG
    SC $=$ SCAT

