Appendix C

Field Notes



Vind (Beaufort scale): Start Time: <u> </u>									70 0
JTM:		<u> </u>	1.10		Cour	1.11	ال صال ال	3	
7111		0.	-5 min	War	-	5	-10 min	S	OBSERVED
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NocA	-				0			5	DD - Distraction displat
GRIA					2	0		5	FY - Fledged/downy yo AE - Adult leaving or ea FS - Adult carrying feca
RIPH								S	CF - Adult carrying food NE - Nest containing eg
BCCH						•		5	NY - Nest with young
EATO	•			5					BBS 37 Co
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Species	Wind (Beaufort scale):	Clo	udCov	er:	% Pre	cipitatio	n:		Temp:	°C
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### AMP O	YWAR		•		5					T - Permanent territory pre
SW 5 P S	AMRO	•			5					V - Visiting probable nest s
BLJA	5W5P		60	*	5					B - Brood Patch/cloacal pro
RUGE RIPH S RIPH	BLJA		•		S					N8 - Nest-building
## P1W0 P1W0 P1W0 PHV1 S	RUFE			*	5					NU - Used nest or egg shell
P1W0 PHV1 AMBO BOBO BOBO BOWA CAGO COGR EATO FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED AMGO COYE S,P S,P S RWBL AMCR S S S S S S S S S S S S S S S S S S S	2194				5					AE - Adult leaving or enteri
AMBO BOBO BOBO BOBO GWWA CAGO COGR EATO FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED AMGO COGR SS RBS 25 TAGMS -FO D	PIWO			0	Н					CF - Adult carrying food
AMBO BOBO BOBO BOWA CAGO COGR EATO FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED AMGO COYE S,P S RWBL S AMCR S S S S S S S S S S S S S S S S S S S	PHVI					•			5	NY - Nest with young
BOBO BWMA CAGO COGR EATO BBS 35 -TAGMS FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED AMGO COYE S,P RWBL AMCR BCCH BCCH COSP BBS 35 -TAGMS -FO D BBS 35 -TAGMS -FO D COYE OAGMA					(4					Com
BOBO DWWA CAGO F/O COGR EATO FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED AMGO GOYE S RWBL AMCR S BBS 35 -TAGM S -FO D BBS 35 -TAGM S -FO C - OAGM A - OAGM I ** See addition ** S	AMRO	0			5					BBS 36
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Corresponding Report #:_

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Date data entered:_ Date checked:_

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Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

A	Beaufort s										°C
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Breeding Bird Sur Project # 16-3674 Date: 23 105 12016 Ob	Projec	ct Nan	ne Lo	yalist s	Solar		Vis	it #	<u>5</u> of 5
Wind (Beaufort scale): 💇	Clo	udCov	er: _ <i>O</i>	_% Pred	cipitatio	n: Na	ine.	Temp	: <u>/5</u> °C
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FISP	0 6			5					S - Singing male(s) PROBABLE
EATO	0			5					P - Pair observed T - Permanent territory presumed
NOCA	•			5					D - Courtship or display V - Visiting probable nest site
GRCA	•			5					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
Висо 🛰	4			5					NB - Nest-building DD - Distraction display
									NU - Used nest or egg shells FY - Fledged/downy young
									AE - Adult leaving or entering nest sites
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FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

_	Date data entered:	Corresponding Report #:	
/	Date checked:	Checked by:	
DILLON	Field Form Based on Wind Turbines	s & Birds - Monitoring Protocols, page 32 April 2007	

\$3527 08:53 09:03

NWWA

	Breeding Bird : Project #/63679 Date: 2/ AY/ 23 /20/0	Observer	: <u>D</u>	Mna	Lelle	air		Vis	it # _	. N
	Wind (Beaufort scale) Start Time: 0725): <u>Ø</u> Cloi	udCov	er: _ <i></i>	_% Pred	cipitatio	on:	_	Temp:	<u>√5</u> °c
	Start Time: 0725	End Tim	e: <i>0</i> 8	42	Poin	t Coun	t#			Sunrise OS3
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<i>~</i> ,	COVE	:								P - Pair observed T - Permanent territory presumed
	DRIVID						El .			D - Courtship or display V - Visiting probable nest site
	MANA		•							A - Agitated behaviour/anxiety ca B - Brood Patch/cloacal protuber
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	BUCH									
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all buids listed are singing of and for I unless otherwise listed

	Breeding Bird Project # _ /636 Date: May / 23 /2	0 <u>16</u> Observer	_ D	ayna	LeCla	iv		Vis	it #	= -
	Wind (Beaufort sca									: <u>/0</u> ▶ °C
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	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
BBS018	EWPW						111	1		S - Singing male(s) PROBABLE
	BRITH									P - Pair observed T - Permanent territory presumed D - Courtship or display
	RUGR			•						V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	MODO	•	• •							B - Brood Patch/cloacal protuberance CONFIRMED
	Yewa	· ·	•	•						NB - Nest-building DD - Distraction display
	BCCH	:-						- 1		NU - Used nest or egg shells FY - Fledged/downy young
	AMBI			•						AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
	EWCS	•	•							CF - Adult carrying food NE - Nest containing eggs NY - Nest with young
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Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

all birds hoted are Singing of and or funders otherwise listed

Project #/20(Observer	-					Vis	it #	a part or a
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Start Time:	End Tim	ie:		Poin	t Coun	t#			
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RWBL		L		F/O				Evidence	S - Singing male(s) PROBABLE
AMB1									P - Pair observed T - Permanent territory presumed
BCCH		2							D - Courtship or display V - Visiting probable nest site
AMCR						F.	-		A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
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BAWW	•	*							AE - Adult leaving or entering nest site FS - Adult carrying fecal sac
									CF - Adult carrying food NE - Nest containing eggs
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FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

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vind (Beaufort s tart Time: <u>05</u>										
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NOCA										

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

Breeding Bird Service #					Vis	□ it #	0 4 of <u>4</u>
Wind (Beaufort scale):	CloudCover: _	% Pre	cipitatio	on:		Temp:	°C
Start Time:	End Time:	Poin	t Coun	ıt#			
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Species	<50 m >50m >100	m Breeding	<50 m	>50m	>100m	Breeding	POSSIBLE H - Observed in suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying food NE - Nest containing eggs NY - Nest with young

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

1			ı		
		i.			

DILLON

Date data entered: _____ Corresponding Report #: _____
Date checked: _____ Checked by: ____

Breeding Bird Sur	vey: 10 minute Po	oint Count⊟						1 of 2
Project # <u>763674</u>	Project Name	LOYALI	12					
Date: 27 / 05 /20 /60b					it #/_		9	
Wind (Beaufort scale): _O	CloudCover:	⊇% Precipit	ation:	/	Temp	o: <u>18</u> °	°C	
Start Time: 0620 E	nd Time: <u>6720</u>	Point Co	ount#/	VAPO	13(N)		
UTM:					,			
	0-5 min		- 1	-10 min		OBSER'	VED erved in breed	ling season
Charles	4F0 > F0 > 100	Dunnelline aft	1 L.D	> 4 00m	Danadiaa			

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

Comments:

H - Observed in suitable nesting habitat

P - Pair observed T - Permanent territory presumed D - Courtship or display

V - Visiting probable nest site
 A - Agitated behaviour/anxiety calls
 B - Brood Patch/cloacal protuberance
 CONFIRMED

S - Singing male(s) PROBABLE

NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac

CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

BB	SE	52	2
06	5	3	-
0	20	3	

17/10			1	101		
6BHE		•		F/0		
BHE WISN	•	•		S		
BAWN YTVI FISP EATO NAWN	•			S		
YTVI		•		S		
FISP		:		S		
EATO	:		•	S		
NAWH	•	•		S		
BCC+1 PIWO	: •			H		
PINO			•	H		
BRTH RRNU					0	S
RBNU		5		H		
CEDW		L		FIO		

	and the same of
-	-
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DHLON

Date data entered: _____ Corresponding Report #: Date checked: _____ Checked by: _____

	Date: <u>27 / 05 /</u> 20 <u>/ </u>									
	Wind (Beaufort scale)									: <u>/8</u> °C
L;	Start Time: 0620	_ End Ti	me: <u>C</u>	720	Point	t Coun	t#/	IAPOI.	3(N)	200
Ī	UTM:					Fi	eld St	aff Sigr	n-off	
		will stay		-5 min				10 min		OBSERVED X - Observed in breeding season
	Species	<50 n	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
<i>BB</i> S52	AM60		ta .						F/0	S - Singing male(s) PROBABLE
cont	BWA							•	H	P - Pair observed T - Permanent territory presumed
	NOFL						•	1	X	D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
20002										B - Brood Patch/cloacal protuberance CONFIRMED
BBS53	over				S					NB - Nest-building DD - Distraction display
710-720	GCFL	6			S			4		NU - Used nest or egg shells FY - Fledged/downy young
720	AMCK	:			H					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
	CORA			•	FID					CF - Adult carrying food NE - Nest containing eggs
	BLPW	0			S					NY - Nest with young
	Revi	•	•							Comments
	BLIA	•	•	:	H					
	CMWH		•		S			1		V
	BAWN	•			S					44.1
	EATO						1	181	S	
9					- 755					100
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ii				-						15.13
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19			-							
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										* F.
Į	Date data enter	odi			g Report#	<i>u</i> .	11.4	Date ch	o alvo du	V. 4

D	roject #	Observer:		ayn	a Lec	1911		Vis	it #/_	<u></u>
٧	Vind (Beaufort scale)	: O Clou	udCov	er: <u>60</u>	_% Pred	cipitatio	on:	_	Temp	: <u>16</u> °C
S	tart Time: 05:44	_ End Tim	e:_ <i>6</i> 8	322	Poin	t Coun	t#/	VAPO	12	
	TM:									
			0-	5 min			5-	-10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habi
r	GRSP	•			S				44,04,04	S - Singing male(s) PROBABLE
	FAKI	:			۵					P - Pair observed T - Permanent territory presumed
Ī	SOSP	1.*			S					D - Courtship or display V - Visiting probable nest site
	AMCR	•	•	:-	1-1					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
	PIWO		•		H					NB - Nest-building DD - Distraction display
	T. A. C.	l e								NU - Used nest or egg shells FY - Fledged/downy young
	FISP	•			S					AE - Adult leaving or entering nest sit FS - Adult carrying fecal sac
	YIRA							(6.)	++	CF - Adult carrying food NE - Nest containing eggs
L	KILL	•								NY - Nest with young Comment
-	EATO		•							Comment
F	AMRO									
-				10						
1	CANG GRCA		8	- 1						1 1 1 1 1
1	AMB1		**							
-	111101									
	ROTH				2					
+	FISP	:			S					
	AMCR	•	:		Н					
t	EAKI	:	•		a					1 m
F	BCCH				S					
	NOCA				S					
	MALL		,		F/0					
	COSR	t			F/0					11.7
-	. 200					I.			1	
-	GRSP				S					-
-	CANG			•	F10					
F	RBNO						•		H	
	BWA						;		1+	

/

Date data entered:

_ Corresponding Report #:_

Date checked:

____Checked by:____

Breeding Bird Survey: 10 minute Point Count	0 0 2 of <u>3</u>
Project # 163674 Project Name LoyALIS	7
Date: 27 105 120 160bserver: Dayna Leclar	Visit #1
Wind (Beaufort scale): O CloudCover: 60% Precipita	ation: Temp: <u>/6</u> °C
Start Time: 0544 End Time: 0822 Point Co	unt# <i>NA P01</i> 2
UTM:	Field Staff Sign-off

10726-10726-10736

New York Town Town Town		0-	5 min			5	-10 min	
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
WIFL		•		S				
SWSP	•			S				
		:		S				
FISP YEWA	:			S'				
AMUR			:	H				
EATO	•			S	lu.			
RWBL	и	: .	Ø 🗆	H				
MARW	•			Н				
ALFL		•		S				
BLJA						:		F/C
EAKI					•			F/O
GRCA					:	•		H
BHCO					•			Н
AMGO						9		FIO
EAWP							•	H

Ī	OBSERVED
ı	X - Observed in breeding season
ŀ	POSSIBLE
ı	H - Observed in suitable nesting habita
	S - Singing male(s)
	PROBABLE
ı	P - Pair observed
ŀ	T - Permanent territory presumed
ı	D - Courtship or display
ŀ	V - Visiting probable nest site
ŀ	A - Agitated behaviour/anxiety calls
l	B - Brood Patch/cloacal protuberance
ŀ	CONFIRMED
ı	NB - Nest-building
ı	DD - Distraction display
ı	NU - Used nest or egg shells
l	FY - Fledged/downy young
ŀ	AE - Adult leaving or entering nest sites
ŀ	FS - Adult carrying fecal sac
١	CF - Adult carrying food
ı	NE - Nest containing eggs
l	NY - Nest with young

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

).53	Date data entered:	Corresponding Report #:	Date checked:	
/	Checked by:_ C	Coordinator Sign-off		
NOLHO			Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April	2007

	Breeding Bird Sur Project # <u>163674</u>	vey:	10 mii	nute Po	oint Cour	nt[]	-П			□ □ 3°F3
	Date: 27 / 05 /20 / 60b	server	: Da	MANA	Leci	dir	9 8	Vis	sit#/	
	Wind (Beaufort scale):									
	Start Time: 0544 E									
	UTM:								,	
			0-	5 min			5	-10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
	APPLIC	ABLE T	TO THE	PROJ	D LONGE ECT LOC PECIES A	ATION				S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display
2	ALFL	•			H					NU - Used nest or egg shells FY - Fledged/downy young
	SOSP	•	,		S					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food
	FISP		•		S					NE - Nest containing eggs NY - Nest with young
	YSFL AMLR				H					Comments:
	CHSP			_	п				S	
	01101								2	
1										
۵.	Date data entered; Date checked:		Corres		Report #:					

Breeding Bird Survey: 10 minute Point Count☐ Project # _/63674 Project Name _ LOYALIST			
Project # 163674 Project Name LOYALIST	_		
Date: 27/05/20/16Observer: Dayna LeClair		Visit#_	1 9 5
Wind (Beaufort scale): Ø CloudCover: 80% Precipitation:			
Start Time: 0503 End Time: Point Count#	NA	POH	
UTM:			

BBS46 5:08-5:18 Trud Alvan

		0-	5 min		5-10 min				
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	
AMB1			8	H					
CONI		S*3		PID					
MODO	::	,	6	H					
AMCR			•	H					
EATO		4		S					
FISP	::	100	•	S/H					
BAWW	LI .	:		S					
BAWW AMRO		•		P/S				=11	
BRTH					•			S	
CANN						•		SOS	
BUNW							ě	S	

OBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habitat
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites

FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

_	Date data entered:	Corresponding Report #:_
	Date checked:	Checked by:

Breeding Bird Surv Project #_/63674	/ey: 10 minute Point Cor	unt□ □			2 of 2
Date: 27 / 05 /20 / 6 Obs	server: Dayna le G	lair.	Visit#/_		
Wind (Beaufort scale): 🙎	CloudCover: 80 % Pro	ecipitation: <u>Fo</u> q	Temp	: <u>14</u> °C	
Start Time: 5:08 Er	nd Time: <i>&HO</i> Poi	nt Count#NA/	2011		
UTM:					
With Commit with	0-5 min	5-10 mi	n	OBSERVED	ling spacen

BBS41 8:30-8:40

		0-	5 min			5-	-10 min	
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
EATO COYE FISP BRTH NA WA BAWW BUJA								Lymente
COYP.	*			S				
FISP	į.			S				
BRTH				S				
NAWA				\$ \$ \$ \$ \$				
BANIN		٠		S				
BULA						•		Н
0-0-1								
						-		
					-			
1.00								

H - Obser S - Singin		ole nesting habita
<i>PROBABI</i> P - Pair o	_	
	nent territo ship or displ	ry presumed ay
	ig probable r	nest site ir/anxiety calls
	Patch/cload	al protuberance
NB - Nest	t-building	
NU - Use	raction displa d nest or egg	shells
	ged/downy y t leaving or e	oung entering nest sites
	t carrying fed	
	containing	

Comments:

Date data entered:	Corresponding Report #:
Date checked:	Checked by:

(Wind (Beaufort scale): <u>(</u> Start Time: <u>0500</u> E			'er' 77	/ % Pred	cibitatio	nn:		Lemb:	7-7 6
	Start time: (A SCA) - r	nd Tim								
	UTM:	ina rim	ie:	000	Poin	t Coun	l#/	VAPT	72	
`			0	-5 min	SEV.		5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in POSSIBLE H - Observed in
BS68	BANN	:			S			100		S - Singing male PROBABLE
05-	BUA		:		A					P - Pair observe T - Permanent t
05-	AMBI			P. € 1.	S					D - Courtship or V - Visiting prob A - Agitated bel
	MODO	•	*		S			T.		B - Brood Patch
-111	BINW	•63			S					NB - Nest-buildi
FORM	Velk	:	ě		S					NU - Used nest FY - Fledged/do
onwood.	RBMU	:			S			-		AE - Adult leavi FS - Adult carryi
Snwood.	AMOR				S			10		CF - Adult carry NE - Nest conta
ickly ash	PIWO		*		H			4		NY - Nest with y
1	NOTH		*:		Ŝ			-		
	RBNU				S					10
	10.1				- 1					
3567	AMCK	:			S					
522 - 532	CORA	i.e.,			S					
532	Revi	•	4	*	S					
	oven		*		S					
Mac	6CFL		*		D					Y
	EAWP	*			D					1
	BWA	•	:		0			St		
	YEWA	:	:		4					
	AMRO			*	V	9				, A
	000						•		F/0	
	NAWA						i.		S	14
	WIMA		7					1	S	

OBSERVED	
X - Observed in breeding season	
POSSIBLE	
H - Observed in suitable nesting habi	ta
S - Singing male(s)	
PROBABLE	Z
P - Pair observed	
T - Permanent territory presumed	
D - Courtship or display	
V - Visiting probable nest site	
A - Agitated behaviour/anxiety calls	ľ
B - Brood Patch/cloacal protuberanc	e
CONFIRMED	
NB - Nest-building	
DD - Distraction display	
NU - Used nest or egg shells	
FY - Fledged/downy young	
AE - Adult leaving or entering nest si	te
FS - Adult carrying fecal sac	

□ □ <u>Lof</u> <u>3</u>

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

/	Date data entered: Date checked:	Corresponding Report #: Checked by:
DILLON	Field Form Based on Wind Turbines & Birds - I	Monitoring Protocols, page 32 April 2007

Date: 3/2 / OS /20/ Wind (Beaufort scale). Clo	udCov	er.	% Pred	cipitatio	าทา		Temp:	°C
Start Time:									
	LIIG TIII				Coun	LH	VIII	1 / -	
UTM:									OBSERVED
Species	<50 m	>50m	-5 min >100m	Breeding Evidence	<50 m	>50m	10 min >100m	Breeding Evidence	X - Observed in breedi POSSIBLE H - Observed in suitab
BUA	Z	:		D					S - Singing male(s) PROBABLE P - Pair observed
AMCR				S					T - Permanent territor D - Courtship or displa
FISP		•		S					V - Visiting probable n A - Agitated behaviour
BCCH	:			S					B - Brood Patch/cloac
OVEN				5			7		NB - Nest-building DD - Distraction displa
WISP		•		S			4		NU - Used nest or egg
ENTO	200			5					AE - Adult leaving or e FS - Adult carrying fec
SOSP	1:			A					CF - Adult carrying foo NE - Nest containing e
MALL				A					NY - Nest with young
AMGO	: '			5					Co
YEWA				Š					
WODU				F/0					4
7 7 10 07									
BTNW				S					
BUA		:		S			1		
Revi							Р.		
D		5		S					
SOSP WTSP				5/					
WISP				S					
BCCH	740			S					
AMOR			:	S	,				
AMCR VSFL CHSP PISP							•	5	
CHSP							•	NB/S	
EICP								S NB/S S	
								7	
BRTH				<					15
BCCH		1		2					
DIST		•		3			-		
ENSI	Ø :			2	-				
CHOL				3				-	
BRTH BCCH EUST CHSP FISP AMRO				S S S S S S S S S S S S S S S S S S S	1				
MINKU	:	***		2/0/	V				

Date data entered:		Corres	ponding	Report #:	
Date checked:	C1	hecked	by:	_	

Project # _/63674/ Date: 30 /05/2016 Ob Wind (Beaufort scale):	server 3_ Clou	: <u>D</u> oudCov	er: Ø	<u>LeCla</u> _% Pred	a <i>i v</i> cipitatio	on:	Vis	it # <i>\</i> Temp:	-
UTM:									
	W. 15	0-	S min			5	10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
INITSP		· E							S - Singing male(s) PROBABLE
AMRO		•		-					P - Pair observed T - Permanent territory presumed D - Courtship or display
SOSP	;								V - Visiting probable nest site
BHCO		U#A							A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
BUIA			i.						NB - Nest-building DD - Distraction display
GRCA	•								NU - Used nest or egg shells FY - Fledged/downy young
RWBL	,								AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
EATO		•							CF - Adult carrying food NE - Nest containing eggs
MODO						**			NY - Nest with young

			-S min		5-10 min				
Species	<50 m	>50m		Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	
INITSP	*								
AMRO									
WTSP AMRO SOSP BHCO BUIA GRCA	•								
BHCO		1.00							
BLIA									
COCN									
RWBL	,								
NVDL	· ·								
EATO MGDO						• 1			
74000						*			
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	-								
	_								
					-				

00.16	-
Comment	s:

 Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

	Date: 30 / 05/2016 0		: <i>L</i>)	ayr	a Lec	lair		Vis	
	Wind (Beaufort scale): _	O Clo	udCov	er: <u>9(</u>	2% Pred	cipitatio	on:	/_	Temp
	Start Time: OSOO	End Tim	ne: C	228	Poin	t Cour	ıt#	NAPH	93
	UTM:						,		
	OTM.		0	-5 min				-10 min	×
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding
38566	oven	1.			Evidence				Evidence
)220-	HETH	:	,		S				
600	RBWO	· ·			3				
	EAWP				3				
-				-	0				
FODM	CORA				80000				
	Revi			*	0				
					2				
	PIWO				2				
	WINR	-		-	2		•		S
	WOTH	-							
	6CFL								S
BS 65	BCCH	1.			5				
03-613			% .		S				
	PINO		•		5 2 2 2 2 2				
	oven			1(*):	5				
CINA	EAWP				7				
PUDM					2				
	BWA FISP				3				S
	FIS								
BS64	BTNW		:		2				
17-	NIPNI	:			5				
617- 0627	11000	,			0				
	OVEN VEER MODO YEWA		,		2 2				
happed	VehiA								
meed	BAWN	:-	,		5				
lvan ned cedar edgevon	DINIVIO				7				
red cerri	NAWA CANG			N N	5 E/G				
eclasion	Davi			CM 700	7/0				
0	REVI AMGO CSWA VSFL BUJA				A S F/O S				
	HMGU				2				
	CSWA				2		×		-
	YSFL					N	· .	10	S
	BWA	-						:	5
	BCH 6CFL					•		14	5
	GCFL						*		8

OBSERVED	
X - Observed in breeding	ng season
POSSIBLE	

H - Observed in suitable nesting habitat H - Observed in suitable nesting habita
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
ICONFIRMED

B - Brood Patch/cloacal prote CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells

NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

Corresponding Report #:_

Date checked:

Checked by:__

Date://200	Observer	-					Vis	it #		
Wind (Beaufort scale):	Clo	udCov	er:	_% Pred	pitatio	on:		Temp:	°C	
Start Time:	End Tim	ie:		Poin	t Coun	t#				
UTM:										
		0-	5 min			5-	10 min		OBSERVED	
Species	<50 m	>50m	_	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in b POSSIBLE H - Observed in s	reeding season uitable nesting habi
Revi		•		S					5 - Singing male(s	
YewA	728*	,		DIS					P - Pair observed T - Permanent te	rritory presumed
BAWW				0/5					D - Courtship or o	ble nest site
0.100			::	S						iviour/anxiety calls cloacal protuberance
BRTH AMRO BINN EATO OVEN		•		S					NB - Nest-buildin	0
AMRO		-0		V					NU - Used nest o	r egg shells
BINW	3	•		5						g or entering nest sit
EATO				S S					CF - Adult carryin	g food
oven		:		S					NY - Nest with yo	
BAOR		:		S						Comment
FISP		1		S						
BUA		*		3 F/0						
RBNU				3	•		, i	S		
GCFL						•	_	S		
CSWA						•		S		
CEDW								F/0		
CCDI						·		170		
FISP				5				-		
BAWW	(3)			222						
		1.0		5					11 1 1	
CHSP 6CPL			0	2						
INTISP				\$ D S						
WTSP VSFL EATO				7						
FATO				2						
BUA			1-2	3			:			
PIWO							•	<u>S</u>		
71000										
50SP	1			S/V						
AMRO		141		3/ V						
CAN'S			•	610						
CANG BANIA		;		F/0 S						
TOOS		-		610						
1462		: //•/.	•//	F/0 S						
BANW TRES YSFL AMCR				F10 S					7	
TIVUK			I	T ()						

RCVI	
Date data entered:	Corresponding Report #:
Date checked:	Checked by:

	Breeding Bird Su Project # <u>/63674</u> Date: <u>36 / 05</u> /20 <u>/6</u> 0	Observer	:	Saur	la Le	Clar	V	Vis	it # _	
	Wind (Beaufort scale): ∠	Clou	udCov	er: <u>70</u>	<u>></u> % Pre⊲	cipitatio	on:		Temp	: <u>/8</u> °C
	Start Time:	End Tim	ie:	085	S Poin	t Coun	ıt#	NAM	493	
	UTM:									
	Species	<50 m	0- >50m	5 min >100m	Breeding	<50 m	5- >50m	-10 min	Breeding	OBSERVED X - Observed in breeding season POSSIBLE
		30 111		7 100111	Evidence	150111	75011	7200111	Evidence	H - Observed in suitable nesting habitat \$ - Singing male(s)
BBS58 cont	AM60				S					PROBABLE P - Pair observed
cont	CHSP			*	S					T - Permanent territory presumed D - Courtship or display
7	FISP			2760						V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	MALL			***	F/0					B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building
	GCKI		*:		S					DD - Distraction display NU - Used nest or egg shells
	CORA								S	FY - Fledged/downy young AE - Adult leaving or entering nest sites
	BUH						7450		A	FS - Adult carrying fecal sac CF - Adult carrying food
	CO6R						- 8	-	F/0	NE - Nest containing eggs NY - Nest with young
	BINW									Comments:
FRES	MITCA				ρ					
BBS57	WITU			:	A					
802- 812	BRTH				S					
Shrubland		-		:	20					
Himman	BUA FISP	-	•		S				-	
	Revi				S					
red udas	AMRO		¥:		7					
red adar thees bft.	YSFL		•		S					
1100.0	101 L				7					
BBSSL	EUST	ØD			N.					
0812-	YSFL				S					
0822	AMRO		*		V					
	FISP		:							
	EATO		*.		5					
	SOSP	:			A					
	BWA			;	5					
	BCH				V S A S S 1X					
	COGR	•		:	2 ×10					
	BRTH				5					
	LefL					•			S	
	CEDW							9	F10	
	9 9									

OBSER	RVED
X - Ob	served in breeding season
POSSIL	BLE
Н - ОЬ	served in suitable nesting habitat
S - Sin	ging male(s)
PROBA	ABLE
P - Pai	r observed

Da	ate	data	er	nter	ed:
_					

Corresponding Report #:_

Date checked:

Checked by:

Date: <u>3 / 1 <i>0</i>5 /</u> 20 <u>/</u> Wind (Beaufort scale	SW Clo	udCov	rer: ' O	% Pred	cipitatio	on:		Tem
Start Time: 05/0								
UTM:			000		Coour			
O 1 WI			F			-	-10 min	
Species	<50 m	>50m	-5 min >100m	Breeding Evidence	<50 m	>50m	>10 min	Breeding
AMCR		:		S			-	
Revi	(I)	•		S				
BOCH	:			S				
AMRO	•	•		S				
EAWP	•		•	S				
OVEN	•	•		S				
BRCR	•			S				
GCPL	•	•		S				
SCTA	•			8				
GCFL	•		•	A				
EAWP	:	*		S				
Revi	•:1							
WAVI	•		*	S				
BTNW		· i		S			1.	
oven	•:			5			-	
WOTH		*		S				
NOWA						•		5
BLPW						•		S
NAWA		_					•	S
WOTH	:			\$ \$ \$ \$ F/0				
EANP	2	*		S				
Revi	:			S				
BCCH				S				
CANB				F/0				
WOTH EAWP REVI BCCH CANG OVEN						•)	S
EAWP OVEN WOTH AMIR BAWW GCFL EATO				S			17.5	
OVPNI				S			-	
WOTH				S S			*:	
V V I I				0				

UDJL.	RVED
X - Ob	served in breeding season
POSS	BLE
H - OI	oserved in suitable nesting habita
S - Sir	nging male(s)
PROB	ABLE =
P - Pa	ir observed
T - Pe	rmanent territory presumed
D - Co	ourtship or display
V - Vi	siting probable nest site
A - Ag	itated behaviour/anxiety calls
B - Br	ood Patch/cloacal protuberance
CONF	TRMED
NB - 1	Nest-building
	Distraction display
	Jsed nest or egg shells
	ledged/downy young
	dult leaving or entering nest site
	dult carrying fecal sac
CF - A	dult carrying food
	Vest containing eggs
	lest with young

 \Box \Box \angle of $\underline{3}$

Date data entered:___

Corresponding Report #:_

Date checked:__

____Checked by:____

W	roject # <u>/63674</u> ate: <u>3 / / 05</u> /20 <u>//</u> /ind (Beaufort scale)): _ / _ Clou	udCov	er: _O	_% Pred	ipitatio	on:		Temp:	<u>/3</u> °c
	tart Time: 0510	•								
	TM:							aff Sigr		
e e			0-	5 min	3,7745"	- lee	5	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting
72 -	ReVI	:	0.00		.5	0.0		4.3	(Control to the control to the contr	S - Singing male(s) PROBABLE
-	AM60								F10	P - Pair observed T - Permanent territory presume
	FISP							•	S	D - Courtship or display V - Visiting probable nest site
	BCC+1								S	A - Agitated behaviour/anxiety co B - Brood Patch/cloacal protuber
	Door						,			CONFIRMED NB - Nest-building
3	RBNU	•			S					DD - Distraction display NU - Used nest or egg shells
510	EATO				S					FY - Fledged/downy young AE - Adult leaving or entering ne
1	GCPI	:	•		S					FS - Adult carrying fecal sac CF - Adult carrying food
1	FISP		•		S			- 2		NE - Nest containing eggs NY - Nest with young
	BTNW		4		S			-		Comme
	COYE				S					
-			•		S					- 1
-	BAWW REVI				3				9	
-	MEVI								3	200
, , -	DAL.L.									118 -
4	BANN			7.	2					1,503
624	BTNW			107.	2			-		
.	Kev/		(*)		5					
voad	NAWA		•	3)	5555					1,11
1000	WAVI			*						
h	VBCU				S					
	AMCR							•	Flo	
	NOCA									No.
	WOTH							•		
	WINR							•		
	BCCH									
75	COYC				S					
636	NAWA		•		S					3
	BCCH	::			S					
	PINO	•			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
1	WBNU	•			8					
lov-	RUBR			*	X			,		
lov- Y	GCFI	-	•		S					, ¹
4	OVENI	:			S					
1	FISP			•	Š					
1	Date data enter	red:	Corre	ı. espondir	ng Report	#:		Date ch	ecked:	

	4.0	0-	5 min		11811 301	5.	-10 min		OBSERVÉD
	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding ser POSSIBLE H - Observed in suitable nes
BUA						:	1.0	2	S - Singing male(s) PROBABLE P - Pair observed
BAWW						*		S	T - Pair observed T - Permanent territory pres D - Courtship or display
BLPW				3.75	11.7		10 D	S	V - Visiting probable nest sit A - Agitated behaviour/anxi
							-		B - Brood Patch/cloacal pro
									NB - Nest-building DD - Distraction display
									NU - Used nest or egg shell FY - Fledged/downy young
									AE - Adult leaving or entering
							- 1		CF - Adult carrying food NE - Nest containing eggs
									NY - Nest with young
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									0.19
	7								
			1.7						1000
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	-								
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DOSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habita
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest site:
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

Comments:

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

Project # <u>/<i>63674</i></u> Date: <u>3 </u>	· / Clor	ıdCover:	% Pre	cinitati	On!		Temn	·16 °C
Start Time: 0650								
JTM:			1 011	it Oodi		V/ 1	<u>.,</u> ,	
	Tile Same	0-5 m	in		5-	-10 min		OBSERVED
Species	<50 m	>50m >1	.00m Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habita
BTNN			S				Evidence	S - Singing male(s) PROBABLE
Revi			S					P - Pair observed T - Permanent territory presumed
BUA	: .	L	1 3-50					D - Courtship or display V - Visiting probable nest site
PAMP	•		\$					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
HONIR						•	A	CONFIRMED NB - Nest-building
RR6R				6			V	DD - Distraction display NU - Used nest or egg shells
ROUD								FY - Fledged/downy young AE - Adult leaving or entering nest site
WOTH			D					FS - Adult carrying fecal sac CF - Adult carrying food
OVENI	18.6		5					NE - Nest containing eggs NY - Nest with young
PRIMIN								Comments
6000				•			S	
CISO					-	•	2	
ALLVO				•			5	
HMRE							7	
*BEAR	TRACK!	S **	Survey	AR	DRI	ED	W.	
TOUTIN	MACL	2 1	SUR VC9	111				
				-				
								1

OBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habita
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest site
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

Comments:

DILLON

____Checked by:_ Date checked:___

[Breeding Bird Stroject #	Projec	ct Nar	ne	LOYAL	151		\ Z.	1	□ □ <u>/</u> of <u>3</u>
 	Date: <u>31 /<i>05</i> /</u> 20 <u>1</u> Wind (Beaufort scale	2 Observer		MY	a Le	Col	<i>IP</i>	VIS	II #_/	18.00
*	Wind (Beaufort scale): _ <u></u> Cloi	udCov	er: _ <u>C</u>	_% Pred	cipitatio	on:	1/200	lemp:	<u>78 °C</u>
	Start Time: <u>0750</u> UTM:	End IIm ر	ie: <i>U</i>	730	Poin	t Coun	11#/_	VMPO	<u> </u>	
· ·	OTIWI.		0	-5 min	*/ S T		S	-10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
BBSOI	WOTH	•			Evidence				Evidence	S - Singing male(s) PROBABLE
0740 -	SOSP				Ä					P - Pair observed T - Permanent territory presumed
0740-	BCCH	,			S					D - Courtship or display V - Visiting probable nest site
	RB6B		•		V					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
FOD					-		-			NB - Nest-building DD - Distraction display
, 00	Revi	٠			S					NU - Used nest or egg shells FY - Fledged/downy young
Î	EAPH			•	S					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
3	WRM						•		2	CF - Adult carrying food NE - Nest containing eggs
	WIFL						0		S	NY - Nest with young
	BWA						•		V	Comments:
00- 0										
86502	YEWA			•	S					
0150-	WAVI		•		S					
0800	TEWA			•	S					
	WOTH	•	•		S					300
	SOSP	:			S					74.6
	NOCH		•		S					
	CHSP		٠	a a	S					
	AMCR							•	F/0	
J	AMBO					*	0.		F/0 F/0	
	RBM					•			S	
90SA2	DOFIL									
BBS03 800-810	BRTH	•			S S					
I	BAWW				8					
FOD	<u> </u>				S					
ash	FISP				8					
buckthorn	MODO	•			2					
ivonwood	AMRO				3	•			S	
passmood	VESP NOCA						•		5	
	10001								2	
	Date data entere	od:	Corres	nonding	Report #:				-	·

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Date checked: _____Checked by:__

١	Project # <u>1636</u> Date: <u>31 / 05 /</u> 20 <u>18</u> Wind (Beaufort scale)): 2 Clou	udCov	er: 🞾	% Pred	pitatio	on:		Temp:	18°C		
9	Start Time: 0750	End Tim	e: C	930	—) Poin	t Coun	t# //	AP 03	8			
	JTM:							,, , , ,				
1	5 TW.,		0-5 min					5-10 min				
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breedin POSSIBLE		
					Evidence	100			Evidence	H - Observed in suitable 5 - Singing male(s)		
d	mall		-		S					PROBABLE P - Pair observed T - Permanent territory		
-	LATT		4		S					D - Courtship or display V - Visiting probable ne		
1	YEWA				S					A - Agitated behaviour/ B - Brood Patch/cloacal		
0	AMRO		0		S					CONFIRMED NB - Nest-building		
	Veek			•	5					DD - Distraction display NU - Used nest or egg s		
}	COVI				7					FY - Fledged/downy you AE - Adult leaving or en		
ŀ	EHKI	:		::						FS - Adult carrying fecal CF - Adult carrying food		
ł	AMGO				5 S					NE - Nest containing eg NY - Nest with young		
	SOSP				2					Co		
-	MODO		ه		2							
	CATA				S							
3	EATO		•		S							
1	SOSP CCSP FISP		•		S							
,,,,	CUSP		•	•	5							
	PISP	•	•		S							
1	VISFL		•		2		61					
}	NAWA		•		<i>S S S S</i>							
-	AMRO				2							
-	AMGO	0			2							
-	LOYE			•	2							
-	BUCH											
-	CEDM		24.		F/O							
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5	BRTH	•			S							
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Ī	RWBL		:	•	5/F10							
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Ī	AMRO		D b		S							
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	EATO				Ś							
-	ravi					•						
}	EAKI					:		0	S			
-	TUVU					W			F/0			
Į	AM60					9 1			S			

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

	Date: <u>02 / 06 /</u> 20 / 1								it #/_	
	Wind (Beaufort scale)	:S <u>CCZ</u> Clo	udCov	er: <u>//</u>	<u>//</u> % Pred	ipitatio	on:	light Ra	m Temp	: <u>/6</u> °C
	Start Time: 0505	_ End Tim	ne:_06	25	Point	Coun	t#0	100 700	7-125	
	UTM:							YELLO	W TRK	INSMISSON LINE
			0-	5 min		والمالين	5-	-10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
BBS86	AMRO	:	:		P/S		7		2010-011-0	S - Singing male(s) PROBABLE
505-515	BUA		•:		S			7		P - Pair observed T - Permanent territory presumed
· along ROW	CHSP	4			S					D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
dense	PIWA		(C		S		3			B - Brood Patch/cloacal protuberance CONFIRMED
sed cedas	EATO	•			S					NB - Nest-building DD - Distraction display
hovest on	Revi	*			S					NU - Used nest or egg shells FY - Fledged/downy young
West 1 open	CORA	1	5	•	S					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
graniend	SCTA	4	•		S					CF - Adult carrying food NE - Nest containing eggs
Eground	FISP		*		S					NY - Nest with young
Cloud	WOTH								S	Comments:
	GRCA							* 3	2	Before surveys been
rdogs	BINW							* X	S	@the parking spot
bactery	COYP						• :		S	1 conjuns heard
Nove=3					75					overhood 1
3BS 87	BINN	•			2					2 E. WPW@410~300n
	AMRO	1,00			S		21			7 E, WP W (W 41 1 30)
55-525	BUA		1		S					A a
grand ledar	RBGR		•		S					1 1
shrubland	FISP			•	S					. [4 X
	BCCH		:		S					175
	coye		•	•	S					
										1
88288	EAWP		•		S					
525-535	oven	•	•	•	S	N				14
	SCTA	•	•		\$ P/S \$ S S S S S S S S S S S S S S S S S S			17.5		9.17
	WOTH		***		P/S					10 Hz
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	NAWA	•	•		S					14)
	BCCH	•		•	S					W 1 1 1
	AMRO	-	•		S					
	WAVI							•	S	- 6-5
	AMCR							;	F10	4

. [Date data entered:	Corresponding Report #:	
• [Date checked:	Checked by:	

Breeding Bird Survey: 10 minute Point Count□					$2_{\text{of}}3$
Project # 163674 Project Name LoyALIST	_				7
Date: 02/06/2016 Observer: Dayna Leclair		_ Visit #	<u>/</u>		
Wind (Beaufort scale): <u>%e2</u> CloudCover: <u>/oo</u> % Precipitation:		Ten	np: <u>16</u>	°C	
Start Time: 505 End Time: 625 Point Count#	401	lav T-Li	ne		
UTM:					

BBS90 535-545 Jenue gnound Vedou

	e Year Bower ou	0-	5 min		5-10 min				
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	
FISP				S			(a) (b)		
oven	•			S					
Revi	•			S					
AMRO SCTA	9	:		P					
SCTA	•			S					
EAWP		•		S					
BCCH						٠		S	
BWA							•	S	

X - Observed in breeding season POSSIBLE
H - Observed in suitable nesting habitat
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs

NY - Nest with young

OBSERVED

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

			_	and the same
				_
		-		
30	NT I		~	528
- 4-	28.5		n,	108

Date data entered: _____ Corresponding Report #: _____
Date checked: _____ Checked by: _____

RBGR RBGR SS AMRO COGR SS SS RBTNW SS SCTA SCORE SS SS RBNW OVEN FISP RBNW SCFL STD STNW SCFL STNW SCFL STNW SCFL STNW SCFL STNW SCFL STNW SCFL STNW STNW SCFL STNW STNW SCFL STNW STNW STNW STNW STNW STNW STNW STNW		nte: <u>02 / 06 /</u> 20										
UTM:				_								
Species Species Som So				ila illi			1 0111	Court	ur(rary	Te 1 L	ræ
Species Spec	U	IVI:						_	- 1-	WAS SE		OBSERVED
BLJA OVEN S OVEN S RB6A AMRO CCOGR S CCOGR CCCOGR CCCC CCCC	Si	pecies		<50 m			THE PROPERTY OF THE PARTY OF TH	<50 m			100000000000000000000000000000000000000	X - Observed in breeding POSSIBLE H - Observed in suitable
Court Cour		BWA		::		,	S			- 3		PROBABLE
GCFL : S/D S/D R - Adult inside register S/D R - Register S/D				•			2		*	7.5		T - Permanent territory
GCFL : S/D S/D R - Adult inside one of section of the section		RBGR			D90		S	9-11				V - Visiting probable nes
GCFL : S/D S/D R - Adult inside register S/D R - Register S/D				:			S			ê		B - Brood Patch/cloacal p
SCFL S/D	L	COGR			((*)		S					
BTNW		GCFL		10/10/			SIN					FY - Fledged/downy your AE - Adult leaving or enter FS - Adult carrying fecal s
SCTA S Col					•		S					NE - Nest containing eggs
SCTA S Col					•		S					NY - Nest with young
### EATO ####################################												Con
### EATO #### BTNW OVEN FISP RBNU GCFL YSFL AMCR FISP BLJA AMRE OVEN NAWA CEDW COGR AMRO MTSP **S **S **S **S **S **S **S	-	BWA			*	1:						
### BTNW	Г			•								_ k V
OVEN FISP RBNU GCFL YSFL AMCR FISP S BLJA S BLJA S AMRE OVEN NAWA CEDW COGR AMRO WISP S S S S S S S S S S S S S S S S S S				•								
FISP RBNU 6CFL VSFL AMCR FISP S BLJA S AMRE OVEN NAWA CEDW COGR AMRO AMRO RBNU S S S S S S S S S S S S S S S S S S S			1	• 12	•							
RBNU .	Г				:							1.0
YSFL		RBNU			100							
AMCR : F10 FISP : S BLJA : S AMRE : S OVEN : S NAWA : F10 CEOW : F10 AMRO : F10 S WTSP : S		6CFL							•			
### ##################################		YSFL										
BLJA AMRE OVEN NAWA CEDW COGR AMRO AMRO WISP	L									1	F10	
BLJA AMRE S OVEN S NAWA CEDW COGR AMRO AMRO S WISP	-	FISP					S					
AMRE S OVEN S NAWA S CEDW : F/O COGR :: F/O AMRO :: S WTSP S		BLJA			:		2					
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NAWA S CEDW F/O COGR F/O AMRO S WTSP S		OVEN		•								
CEDW : F/O COGR :: F/O S S		NAMA		•			2					
COGR :: F10 :: 5 WTSP :: S BCCH :: S		CEDW			:		F/0					
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WTSP S BCCH S		AMRO							. *		S	
BCCH : S		WISP							•		S	
		BCCH							:		S	
	1):						790					

DILLON

Breeding Bird Survey: 10 minute Point Count□		1 of 2
Project #	XI.	
Date: 0/1 06/20/6 Observer: Dayna Leclair	Visit #	
Wind (Beaufort scale): Ne/CloudCover: 2 % Precipitation:	Temp: <u>/8 °</u> C	
Start Time: 603 End Time: 7/0 Point Count#_	NAP 16/	
UTM:		

Sense to sold sold barrows burnan

	Jane VI	0	-5 min			5-	10 min	LITE I
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
6WWA 6RCA	•	•		S				
GRCA	4		•	S				
HETH	A 2	•		S				
TRES			; :	F10			- 1	
CSWA	9			S				
RevI	•	•		S				
WOTH			•	S				
SUSP	*			V		F		
LEFL		•		S				
MODO		:		S				
HETH							•	S
EAWP						0		S
RB6R							•	A

OBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habitat
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

	Date data entered:	Corresponding Report #:
/	Date checked:	Checked by:
DILLON	Field Form Based on Wind Turbines & E	Birds - Monitoring Protocols, page 32 April 2007

	reeding Bird Seroject #/63674/ eate: <u>0//06/20_/6</u> eind (Beaufort scale):/ eart Time:603 FM:	End Tim	ne:	710	Poin	t Coun	t#_ <i>M</i>	A <i>PI6 I</i> aff Sigi		
			0	-5 min	nnië mit			10 min		OBSERVED
Sį	pecies	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting hal
	PIWO	•			S					S - Singing male(s) PROBABLE
	AMRE	;			S					P - Pair observed T - Permanent territory presumed
	BETH	•			S			-		D - Courtship or display V - Visiting probable nest site
	SOSP	;			Δ					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberan
	YSFL			•	S					CONFIRMED NB - Nest-building
	FISP		•		S			1		DD - Distraction display NU - Used nest or egg shells
	AMRO	,			S	- 10				FY - Fledged/downy young AE - Adult leaving or entering nest s
	BWA				S			19		FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs
	NUCA		-			•			A	NY - Nest with young
	BAWW					٠			S	Commen
	EATO							•	5	7.0
	BCCH						•		Š	
	KILL							•	Š	
	1190	· · · · ·								
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										10.00
			Corr							

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__ Coordinator Sign-off____

	Wind (Beaufort scale):	MR/Clas	udCov	er:	% Pred	cipitatio	on:	vVis	Tem	
	Start Time: 6500									
	UTM:			<u> </u>				. , , , , ,		
	0-5 min 5-10 min									
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	
BS106	AMBI				S				Evidence	
570	RWBL	L:	1.0		S			-		
	WAVI				S					
ill gros-								-	-	
	coye	:			S					
leciduris	AMCR				S					
nce hedge-	SOSP		ž		S		- 1			
nw "	BWA		*		S			ħ.		
	GBHE			•	F10	,				
	MODO	:	:	•	S					
25107	Ento	•			S		.01			
35107	EATO									
513-523	AMRO				3					
	WOTH COYE				\$ \$ \$	-	-			
	RWBL	•			5					
	AMCR			•	F/0					
ume as	1/11/				S					
8510b	GRCA				S					
00.00	CEDW		::		F/0					
	AMBI				S		- 11	2:		
	Modo	:	:							
	WITE P		<u> </u>						2	
	WTSP PLPL EUST								S	
	FUST						11	14.	F/0	
	CANG							П	FIO	
	0.414							-		
35108	WBNU				A		,			
23-533	COYP,	•	0		A					
a duma	COYE AMRO AMCR		:							
west	AMCR			٠	Š					
eciduous juvest bk.maple	Sasp		:		5 D S					
Swam oak	EAME			6	S					
swamp oak yet area wunty	AMB1		oì.		S					
HAMMEN	RTHA	*			X					

OBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habita
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest site.
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

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Comments:

Breeding Bird Project # <u>/6367</u> 0 Date: <u>0 / / 06</u> /20 <u>/</u> Vind (Beaufort scale): <u>/V<i>e /</i></u> Clo	udCov	⁄er: 🔎	_% Pred	cipitatio	on:		Temp:	<u>16</u> °C
Start Time: 500	End Tim	ne:	553	Poin	t Coun	it#/	VAPIE	0	
JTM:									
		0	-5 min		17.00	5-	10 min		OBSERVED X - Observed in breed
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suita
YBau				LVIDENCE		0	3	THE PARTY OF THE P	S - Singing male(s) PROBABLE
AMGO						::	53	SSS	P - Pair observed T - Permanent territo
BTBW								5	D - Courtship or disp V - Visiting probable
BUA								A	A - Agitated behavio B - Brood Patch/cloa
Door									CONFIRMED NB - Nest-building
		1		1					DD - Distraction disp NU - Used nest or eg
_									FY - Fledged/downy AE - Adult leaving or
KOUP.	•	4		V					FS - Adult carrying fe CF - Adult carrying fo NE - Nest containing
pmck			((a): b))	F/0					NY - Nest with young
BLIA			ļ ·	S		-	(4)		C
SOSO	•	4		5					1 , 1
O WAI		* 1		0					
FATO				5					47
11014		•		S			_		- 1
AMRO		•	•	0			-		
I RALL		* 1		S					
MOVVI		-		3		15			
COMO									
EANP	0								
6RCA				-6/5					
AMCR				F/0					
MODO		0							
MODO YEWA CSWA		•							
COUTT		0							
CCSIP.									1 N 1
BLJA	a 12 - 1-1-	0			<u> </u>				
SOSP			-						
RBNU		:		6.15					
WODY		:		F10					
Veek	:								
WOTTH			•						
SCTA		•							
						- 3			
									a 6,1

Breeding Bird Survey: 10 minute Point Count
Project # 163674 Project Name Journalist
Date: 06 103 120/6 Observer: Dayra LeClair & Sean Robinson Visit # 1
Wind (Beaufort scale): Ø CloudCover: Ø % Precipitation: Ø Temp: // °C
Start Time: 0650 End Time: 0740 Point Count# Yellaw T-Linio
LITAA

			0	-5 min		5-10 min			
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
BS 3	AMRE OVEN	;•	•		S				
650-	OVEN	•	•		S				
650 -	BUNN CEDN BANN BLJA FISP AMER SOSP WISP			•	S				
	CEDW		:		S				
	BANN	•	*		S				
	BWA	•	•		SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS				
	FISP		•	•	S				
	AMER				S				
	SOSP	•			A				
	WISP	•	;		S				
	100111		•		2				
	VBSA			•	S				
	YBSA EATO		•		S				
•	coye		•		S				
BS84	OVPA				5				
01/0	MODO	:			S				
	RB6R				A				
	Eh-TZ)		•						
	EATO				S				
	AMRO			: :	V 4F/0				
-	BWA	1			V 4F/0 2 A 1NB 2 S				
ŀ	FISP BAWW			·	2 S				
1	WISP				2				S
ŀ	SASO					•			
	WTSP SOSP SCTA							•	A S
RSSEC				•					
11-	0) 10 A I			٥	00				
 721	DUETO	•		•	5				
	21.10			:	3				
-	MITCA		•	•	2				
ŀ	EAWP OVEN EATO BUJA WTSP BOCH MODO	0 .			20000000				
	1 10 (T /	1 6 6		11 (1)	- N				

DBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in sultable nesting habita
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
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FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

Comments:

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Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

Breeding Bird Survey: 10 minute Point Count
Project # Project Name
Date: 06 103 12016 Observer: Dayna Le Clair a Sean Robinson Visit #
Wind (Beaufort scale): <u>Ø</u> CloudCover: <u>Ø</u> % Precipitation: <u>Ø</u> Temp: <u>14</u> °C
Start Time: 0650 End Time: 6740 Point Count# Yellow T-Line

			0	-5 min			5	-10 min		
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	
	BANN	•		•	S					
Ī	BTIVW					•	•		S	
	RBWO						•	•	2	
	FISP						:	•	S S S	
	WOTH						0		S	
	GCTH								S	
	BAWW BTIVW RBWO FISP WOTH GCTH AMGO							•	FID	
32	YBCU			•	S					
- [NBCU BUA PIWO YEWA AMGO RBGR ALPL BAWW COYE INBU GCPL		•	:	\$ \$ \$ \$ \$ \$ \$					
5	PIWO			•	S.					
	YEMA	:			S					
	AMGO		:		S					
	RBGR			•	S					
	ALPL		0		2					
	BANN		•		S					
	Coye	•		\$	S					
	INBU					•			S	
	GCPL								S	
Ī										

צטטון	EKVED
X - C	bserved in breeding season
POS	SIBLE
H - C	Observed in suitable nesting habitat
S - S	Inging male(s)
PRO	BABLE
P - P	air observed
T - P	ermanent territory presumed
D - 0	Courtship or display
V - V	isiting probable nest site
A - A	gitated behaviour/anxiety calis
B - B	rood Patch/cloacal protuberance
CON	IFIRMED
NB -	Nest-building
DD -	Distraction display
NU -	Used nest or egg shells
FY -	Fledged/downy young
AE -	Adult leaving or entering nest sites
FS -	Adult carrying fecal sac
CF -	Adult carrying food
NE -	Nest containing eggs
NY -	Nest with young

Comments:

<u>Z of Z</u>

	Date data entered	Corresponding Report #:	Date checke
/	Checked by:	Coordinator Sign-off	

	Breeding Bird \$ Project # <u>/63674</u> Date: <u>03 / 06/</u> 20 <u>/</u>	2 Observer	/ X	agn	alec	Rair	Ħ		il #/_	
1	Wind (Beaufort scale)	: <u>Ø</u> Clo	udCov	er: _ <i>Ø</i>	_% Pred	cipitatio	on:	Ø	Temp:	<u>//0</u> °C
;	Start Time: 0455	_ End Tim	ne: 06	22	Poin	t Coun	t# <u>Ye</u>	llow	T-Line)
	UTM:) ======					aff Sigr		
Ī			0	-5 min			5-	-10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting ha
Sico	AMRO	Day.			S					S - Singing male(s) PROBABLE
5-	BANN	*		(*)	S					P - Pair observed T - Permanent territory presumed
05	BCCH			•	2					D - Courtship or display V - Visiting probable nest site
	NAWA	•			S					A - Agitated behaviour/anxiety cal B - Brood Patch/cloacal protubera
Ì			-	1	-					CONFIRMED NB - Nest-building
Ì	HOWR				S					DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
Ì	AMCR			::	F/0					AE - Adult leaving or entering nest FS - Adult carrying fecal sac
İ	EATO		•		S		70			CF - Adult carrying food NE - Nest containing eggs
Ì	YSFL						: • /		S	NY - Nest with young
	WAVI					*			S	Commer
	DONO						•		S	halitat characi
	INBU						•		S	halitat chamic recorded by Sean Robinso
										Sean Robinso
599	WOTH	,			S					
523	NAWA	1.			S					
.23	BWA			•	S					
	oven		1		S					
	BLNW									
[BCCH				S					
[AMCR			:	FIU					
	RTHU		*		F10					
[BTNW				S					
	EATO					•	•		A	
	RBWO						•		S	
	HETH							•	S	
	BAWW					•			\$ \$ \$	
	FISP								S	
	WIWA					•			S	
	GCFL						*		S	
6598	6.CTA				S					
0	AMBI	+			\$					
	WTSP	:			D/S					
	RBGR	- 1.			13/3 A					
ļ	MODO	1:			S					

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Checked by: ____ Coordinator Sign-off_

2	of	2

	Wind (Beaufort scale): Start Time: <u>() </u>									: <u>10</u> °C
	UTM:	_ =	e <u>_</u>	0 22	FUIII	- Cour	u r	<u> </u>	LITA	
	Species	<50 m	0- >50m	5 min >100m	Breeding	<50 m	5- >50m	10 min >100m	Breeding	OBSERVED X - Observed in breeding season POSSIBLE
8628	BUA			•	Evidence				Evidence	H - Observed in suitable nesting hab S - Singing male(s) PROBABLE
ent	6CFL									P - Pair observed T - Permanent territory presumed
	oven								S	D - Courtship or display V - Visiting probable nest site
	MANA								S	A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberand
	PIND						,		S	CONFIRMED NB - Nest-building
		_							S	DD - Distraction display NU - Used nest or egg shells
	BTNW NAWA					:			\sim	FY - Fledged/downy young AE - Adult leaving or entering nest s
						-			S S	FS - Adult carrying fecal sac CF - Adult carrying food
	BANN								3	NE - Nest containing eggs NY - Nest with young
38597	WOTH		•		S					Commen
542-	Veek				S					
552	BANN	(*)			S					
	SCTA	1			S					
	GRCA				S					
	BWA			:	Š					
* 1	Revi				9					
	CEOW							1.	FIO	
	oven						•		S	
	0.91									
8596	6CFL	:	(*)		AIS					
	BTNW	•	•							
605	BWA				V/F-0					
	GWWA	:			P					
	AMB1		•		-					
	Oven	1.								
	FISP		,							
	AMER			:	F/0					
	CEDW			11	F/0					
	BAWW				1,70	•			P	
	Billing									0.1. (15 ().
38595	EAME			::	S					-fields to EAW
612-	BWA	٠.	•		3F/0)
622	GRSP				S					
V	BWA GRSP LEFL	9 6 5			2					
	WIFL		•		S					1

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

Breeding Bird Survey: 10 minute Point Count
Project #/63674_ Project Name
Date: 03 106 120/6 Observer: Dayna Lelleir & Sean Robinson Visit # /
Wind (Beaufort scale):O CloudCover:O % Precipitation:O Temp: _/°C
Start Time: 0455 Fnd Time: 0622 Point Count# Yellow T-Line

	0-	·5 min	5-10 min				
<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
		2	F10				
1.00	•:		S				
		14	S				
				3.00	1.50		S
						•	2
					•0	0.00	\$ \$ \$ \$
						3	S
					⊕ √	æ.	S
					1.0		S
		<50 m >50m	2	<50 m >50m >100m Breeding Evidence : F/O	<50 m >50m >100m Breeding Evidence <50 m : F/O .	<50 m >50m >100m Breeding Evidence F/O S S <	<50 m >50m >100m Breeding <50 m >50m >100m

X - Obse	erved in breeding season	
POSSIBL	LE	
H - Obse	erved in suitable nesting i	habitat
S - Singi	ing male(s)	
PROBAE	BLE	
P - Pair	observed	
T - Perm	nanent territory presume	d
D - Cour	rtship or display	
V - Visiti	ling probable nest site	
A - Agita	ated behaviour/anxlety ca	alls
B - Broo	od Patch/cloacal protuber	ance
CONFIR	MED	
NB - Ne	est-building	
DD - DIs	straction display	
NU - Us	sed nest or egg shells	
FY - Flec	dged/downy young	
AE - Adı	ult leaving or entering nes	st sites
FS - Adu	ult carrying fecal sac	
CF - Adu	ult carrying food	
NE - Ne	st containing eggs	
NY - Nes	st with young	

OBSERVED

Comments:

Date data entered:	Corresponding Report #:
Date checked:	Checked by:

5	Vind (Beaufort scale): Start Time: <u>つの</u> JTM:					t Coun	t#		Mid	
	Species	<50 m	0- >50m	-5 min >100m	Breeding Evidence	<50 m	5- >50m	10 min >100m	Breeding Evidence	OBSERVED X - Observed in breeding seaso POSSIBLE H - Observed In suitable nesting
5	FISP		740.		S				LVIGENCE	5 - Singing male(s) PROBABLE
	PIWO				Ī					P - Pair observed T - Permanent territory presum
	NAWA									D - Courtship or display V - Visiting probable nest site
t	OVEN		•	*	4					A - Agitated behaviour/anxiety B - Brood Patch/cloacal protub
t	SCTA	3.			AE				=======	CONFIRMED NB - Nest-building
5	Veek			•	S					DD - Distraction display NU - Used nest or egg shells
1	FISP		0							FY - Fledged/downy young AE - Adult leaving or entering n
-	oven		0							FS - Adult carrying fecal sac CF - Adult carrying food
Ì	SCTA		0							NE - Nest containing eggs NY - Nest with young
-	Revi			•						Commo
ŀ	6BHC							0	F10	
-	EATO					•			S	
-							0		Ş	
7	WOTH	- I -	:		<		•			
-	EATO RBGR		•		1					
ŀ					b					
ŀ	RCCH Amur			•	C					
-	BTNW				Alfy?					
-					fy.					
+	CHSP	•			5					
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-	BTNW		:							
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L										
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- 1										



	Breeding Bird Project #	74 Projec	t Nar	ne	<u>loyal</u>	ist	_	\ <i>(</i> :-		<u>/ of 2</u>
	Date: / 6 / 06 /20	Observer	_&	111	7 KAPIC	<i>y</i>		VIS	it #	10.00
	Wind (Beaufort scale	e): <u>36/ /</u> Clou	udCov	er: 21	2% Pred	cipitatio	on:		l emp	. <u>182</u> °C
	Start Time: 5/6	End Tim	e:		Poin	t Coun	it#	rang	7-40	
	UTM:									
			0-	-5 min			5-	10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
BRS7L	WOTH			•	S				Evidence	S - Singing male(s) PROBABLE
570-	BTNW		•							P - Pair observed T - Permanent territory presumed
570	FISP	i	•							D - Courtship or display V - Visiting probable nest site
500	Amre	•								A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	Veck			•						CONFIRMED NB - Nest-building DD - Distraction display
	BAWW	•	•							NU - Used nest or egg shells FY - Fledged/downy young
	OVEN		•	•						AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
	RevI		•		4					CF - Adult carrying food NE - Nest containing eggs
	AMRO					•	•		S	NY - Nest with young
	AMBO)			::	F10	Comments:
	SOSP					٠			S	
BBS77	EAWP	:		•	FY15					
BBS77 526-	RBGR	•			A					
836	6CFL		*		A					
a l	OVEN	•			From BASTIC Somily					
	BTNW		- 1		A/S					
	MSP			•	5					
	EATO		•							
_	6WWA			•	1					
BBS78	WISP		•		S					
BB578 539	EATO		0							
371	ASP	•		•						
	BUA									
	SCTA		•							
-	RevI			ې	1					
BBS79	EATO	:								
	SCTA			•						
	MSP	•	•							
	0/0/									
	AMOR			:						

Corresponding Report #:_ Date data entered:_ Date checked:_ __Checked by:__

DILLON

RBM GRCA REVI

Woodpecker Sp WITU

 $\int of 2$

L 1/	Breeding Bird Seroject # <u>/6367</u> Date: <u>/6 / 06/</u> 20/6 Wind (Beaufort scale)			or 3/	7 KI	roc) initatio		vis	Tomp:	18 %
											10 C
	Start Time: 570	_ End rim	e:		P(JINE	Coun	ι#			
	JTM:						_				
	Species	<50 m	0- >50m	5 min >100m	Breedi Eviden	- 1	<50 m	5- >50m	10 min >100m	Breeding Evidence	OBSERVED X - Observed in breeding season POSSIBLE H - Observed in suitable nesting
Ī	BUA									A	S - Singing male(s) PROBABLE
	- CON 1	K			Wel	2	:			NELZ)	P - Pair observed T - Permanent territory presum
0	GCFL		:		S	-/				14000	D - Courtship or display V - Visiting probable nest site
0	EAPH	•			Ī	T					A - Agitated behaviour/anxlety B - Brood Patch/cloacal protube
	WOTH	•									NB - Nest-building
	Revi		•			T					DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
	oven			:	•	>					AE - Adult leaving or entering n
Ī	BUA					7	:	•		S	CF - Adult carrying food NE - Nest containing eggs
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7	RBGR	0									Commo
-[OVEN	1.90	•								
	AMCR			:							
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DILLON	Field Form Based on Wind Turbines & Bi	rds - Monitorina Protocols, page 32 April 2007

	Breeding Bird Su Project # 163674	rvey: Projed	10 mii ct Nan	nute Po	oint Cour	nt Eust				<u>/of</u> 2
	Date: <u>/6 / <i>06</i> /</u> 20 <u>/6</u> O	bserver		ILH 1	RM6			Vis	it #	4
1	Wind (Beaufort scale): _	Clo	udCov	er: <u></u>	_% Pred	cipitatio	on:		Temp:	_7°c
;	Start Time: 606 I	End Tim	e: 6	46	Poin	t Coun	ıt#	MP.	16/	
	UTM:		, ,							
			0-	5 min			5-	10 min		OBSERVED X - Observed in breeding season
. vos	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habita
5104	BTNW	*	iž.		5					S - Singing male(s) PROBABLE P - Pair observed
	WOTH	<u></u>	3.00							T - Permanent territory presumed D - Courtship or display
16	GWWA									V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	pmlo	•		≯ r						B - Brood Patch/cloacal protuberance
	LBBR	•								NB - Nest-building DD - Distraction display
	BRTH		*							NU - Used nest or egg shells FY - Fledged/downy young
	GRUA									AE - Adult leaving or entering nest site FS - Adult carrying fecal sac
	AMCR			(#						CF - Adult carrying food NE - Nest containing eggs
	CShA		(9)		V					NY - Nest with young
	reek							*	5	Comments
	_ 8AVS							4	1	

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

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110	BWA		:		
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JTM:	ind Till		0 16	1 0111	Coun	LTF /	OTTE	0 /	
		0-	-5 min		1	5-	-10 min		OBSERVED
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SAVS	•	•		2					S - Singing male(s) PROBABLE
CHSP		•	•	S					P - Pair observed T - Permanent territory presumed
GRCA						•		S	D - Courtship or display V - Visiting probable nest site
COLL							2-9	P10	A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
									NB - Nest-building DD - Distraction display
									NU - Used nest or egg shells FY - Fledged/downy young
									AE - Adult leaving or entering nest sites
									CF - Adult carrying feed sac CF - Adult carrying food NE - Nest containing eggs
									NY - Nest with young
									Comments:

/	Date data entered: Date checked:		Corres necked		g Report	#:		
DILLON	Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007							

1	Breeding Bird Su Project # <u> 163674</u> Date: <u> 15 1 06 1</u> 20 <u>16</u> 0	Dbserver	:D	UA +	Rm6			Vis	it#	
1	Wind (Beaufort scale):	(X) Clo	udCov	ver: 0	% Pred	cipitatio	on:	_	Temp:	7 °c
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	UTM:							V 1 1 2	77.0.1	,
	-		0	-5 min			5	-10 min		OBSERVED
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BB5106	COYE				S				Evidence	S - Singing male(s) PROBABLE
447-	AMB)			•						P - Pair observed T - Permanent territory presumed
447-	SDSP	:								D - Courtship or display V - Visiting probable nest site
	8118		*	8						A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	pmeo		•0							CONFIRMED NB - Nest-building
	AMRE									DD - Distraction display NU - Used nest or egg shells
	Yewp									FY - Fledged/downy young AE - Adult leaving or entering nest site
	B 0.77+	•×								FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs
Ī	mce	1			A			•	FO	NY - Nest with young
	- GECA						•		S.	Comments
385107	Coyle		:	•	5				<u> </u>	
2117			•							AMIM - nort -
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	yenn			*	2					
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537	OY-P SOSP Woodpecker Sp YPWN Date data entered:		•	•						
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Į.	Breeding Bird Sur Project #	vey: Project	10 mii ct Nan	nute Po ne	oint Cour Loyal	nt .				2 of 2
	Date: 15 / 06/20/60t	server	: <u>C</u>	LA 1	Km6			Vis	it #	
	Wind (Beaufort scale):	<u>Clou</u>	udCov	er: <u> </u>	≥% Pred	cipitatio	on: "	_	Temp	: <u>7</u> °c
;	Start Time: <u>447</u> E	nd Tim	ie: <i>(</i>	046.	Poin	t Coun	t#			ž
I	UTM:									
			1	5 min			5-	10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
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	AMCR			•	S					T - Permanent territory presumed D - Courtship or display
	(A A A						-			V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	AMRE						•		2	B - Brood Patch/cloacal protuberance CONFIRMED
8	LBNU LWBL	-					7		5	NB - Nest-building DD - Distraction display NU - Used nest or egg shells
BRUAS	Yewa	:			S				110	FY - Fledged/downy young AE - Adult leaving or entering nest sites
335405 542-	AMRO	-			l i					FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs
552	AM60		•							NY - Nest with young
				•						Comments:
	BWA RWBL	•	•	•						
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	W11)							•	5	
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	1 RANNU						*		AE	
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	Start Time: 500									<u>14</u> °C
L	JTM:)-5 min		//		-10 min		OBSERVED
	Species	<50 m			Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding se POSSIBLE H - Observed in suitable ne
		D NOTES			ONGER					S - Singing male(s) PROBABLE P - Pair observed
		LICABLE TITAIN NOT								T - Permanent territory pre D - Courtship or display
		N OMITTE								V - Visiting probable nest si A - Agitated behaviour/anx
3	EAKI	•			S					B - Brood Patch/cloacal pro CONFIRMED
-	AMRE	(*)			S					NB - Nest-building DD - Distraction display
do	SOSP		1:		T					NU - Used nest or egg shells FY - Fledged/downy young
inu	BWA				S					AE - Adult leaving or entering FS - Adult carrying fecal sac
	BRTH			•	S					CF - Adult carrying food NE - Nest containing eggs NY - Nest with young
o law	AMCR			L	F/0					
ow No.	EAWP				P					Com
	WOTH					•			S	
	YEER					•			S	
	BACO					•			X	
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<u>,</u> -	5 mcO	_			S					
0	SWSP	-,-	+-	1						
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	Revi				3/ V	-				
	NOWA AMRO		1.	: .	\$/V \$ \$. \$.					
-					J.					
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	COYE						•		NB S S	
-	LeFL								2	
	BCCH						•	1	200	
-	YewA								NB	
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-	EAWP		:		ρ					
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DILLON	Date data entered:		_Checke	ed by:		
	Revi		•		S	
	SWSP	•			S	
	CEDW			;	P	
	TITIKU		•			

coye AMRO

breeding bird Survey: 10 minute Point Count	
Project # Project Name	
Date: 07/06/20/6 Observer: Dayna Le Clair	Visit #
Wind (Beaufort scale): D CloudCover: 85 % Precipitation:	<i>Fog</i> Temp: <u>/4</u> ℃
Start Time: 0500 End Time: 645 Point Count#_	WAPIZO

		0-	5 min			5-10 mln					
ecles	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence			
AMBO BCCH							1.	F10 S			
BCCH								S			
00077											
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	BSERVED
	- Observed in breeding season OSSIBLE
Н	- Observed In sultable nesting habitar - Singing male(s)
ρ	ROBABLE
P	- Pair observed
	- Permanent territory presumed - Courtship or display
٧	- Visiting probable nest site
	- Agitated behaviour/anxiety calls
	- Brood Patch/cloacal protuberance ONFIRMED
	B - Nest-building
	D - Distraction display
	U - Used nest or egg shells
	/ - Fledged/downy young
	E - Adult leaving or entering nest sites
	6 - Adult carrying fecal sac
	F - Adult carrying food
	E - Nest containing eggs
N	Y - Nest with young

Comments:

3 of 3

/	Date data entered: Date checked:	Corresponding Report #: Checked by:	
DILLON	Field Form Based on Wind Turbines & E	Birds - Monitorina Protocols, page 32 April 2007	

1	Wind (Beaufort scale):/ <u>/////</u> Clou	udCov	rer: _ <i>Ø</i>	% Pred	cipitatio	on:	-	Temp:	<u>10</u> ℃
	Start Time: 805									
	UTM: T-Lin		-				/			
	*		0	-5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding season POSSIBLE
2828	GCFL				P/A				Evidence	H - Observed In sultable nesting hab S - Singing male(s) PROBABLE
05 815					S					P - Pair observed T - Permanent territory presumed
/3 4/9	BAWN				S					D - Courtship or display V - Visiting probable nest site
	BUA			94.1	S				-	A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberand
	SOSP		:		PIA					CONFIRMED NB - Nest-building
	WTSP			•	P/A S					DD - Distraction display NU - Used nest or egg shells
	AMOD		:		S					FY - Fledged/downy young AE - Adult leaving or entering nest si
	CEDW			Li	F/0					FS - Adult carrying fecal sac CF - Adult carrying food
	COBR			L	170			1	FIO	NE - Nest containing eggs NY - Nest with young
	EANP							7.0	PID	Comment
	RBMD							*		
	RTNIA/								SA	
KR<	EATO	—			Α					
8685 25- 635	NOCA		*		A					
	OVEN	-			A					
	AMBO	- ,			S					BBS84 - edited by
	BUA				5					DLC August 23, 20
Ì	Revi			•	S					
1	COGR	:		:	CF				,	
ŀ	CEDW			:	S					
Ì	Merl			•	F.10					
Ì	CAN6				F.10			⊠ ::		
İ	WTSP									
ł	508P								CF	
-	BCCH							:	CF	
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	MODO	,		/4	S					
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	BRTH				A					

1 of 2

Fleld Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

	Project #/63674 Date:/0 / 06 /20/6 Wind (Beaufort scale):/ Start Time:	<u>/w<i>e [</i></u> Clou .End Tim	udCov	er: <u> </u>	_% Pred	ipitatio	on:	/	Temp:	<u>Z</u> of_Z _ <u>/0</u> °c
	01W		0	-5 min			E.	10 młn		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
BB582	EATO	•			S					S - Singing male(s) PROBABLE
	NAWA		6		S					P - Pair observed T - Permanent territory presumed
	GRCA	•			2					D - Courtship or display V - Visiting probable nest site
	YEWA		0		S					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
	AMRO	•			S					NB - Nest-building DD - Distraction display
	RCCH	:		*.	S					NU - Used nest or egg shells FY - Fledged/downy young
	Am60			*	35					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

L					Evidence				Evidence
	EATO	•			S				
	NANA		•		S				
r	EATO NAWA GRCA YEWA AMRO BCCH AM60	•			S S S S S				
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DILLON	Field Form Based on Wind Turbines	& Birds - Monitoring Protocols, page 32 April 2007	

	Projec	ding Bird Su t#_ <i>163674</i>	ur	vey: Projec	10 mi t Nar	nute Po ne	int Coul ک <i>وناط د</i>	nt ./s7				<u>/of_3</u>
	Date: _(07/06/20/60	Obs	server:	(Day	va Le	Clai	r	Vi	sit #	<u></u>
		Beaufort scale): _									Temp	: <u>/</u> 4/_°C
	Start Ti	me: 0645	Er	nd Tim	e:c	5837	Poin	t Coun	t#	NAI	0021	
	UTM:_							Fi	eld St	aff Sig	n-off	
	Species			<50 m	0 >50m	-5 min >100m	Breeding	<50 m	>50m	-10 min	Breeding	OBSERVED X - Observed in breeding season
		APP CON	LIC ITA	ABLE T	O THE	PROJE	LONGER CT LOCA ECIES AT	TION O			Eddana	POSSIBLE H - Observed in suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxlety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult carrying food NB - Adult carrying food
20		AMRO		•	•		S					NE - Nest containing eggs NY - Nest with young
6		FISP		•	•		SIT					Comments:
Ψ	*			. 1								BBS21 (EAME)
		Coye	\dashv	•	•		NB					motin habital.
		AM60	-				AS					
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		ceow								:•	F/0	
		WTSP								•		
			AP CC	PLICAE	NOTE	THE PE S ABOU	E NO LON ROJECT L T SPECIE	OCATIO		VE		
ļ		Date data entered			Corre	espondin	a Report	#·		Date ch	necked.	
							a report			Date G	IGONOU	
DII	LON	Checked by:	_ Co	oordinat	or Sign	1-off		Fie	eld Form Ba	sed on Wind	_ Turbines & Birds - N	Monitoring Protocols, page 32 April 2007

Start Time UTM:	SP OCA WA CCH JA		ne:(t#/			OBSERVED X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habit S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behavlour/anxiety calls B - Brood Patch/cloacal protuberance
## Species Species Species	ISP OGR OCA OYE WA CCH JA	<50 m	0 >50m	-5 min >100m	Breeding	<50 m S S P /S P	5-	10 min	Breeding	OBSERVED X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habit S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
33519 F1 724- (C 734 D2 NO CC VE BC RL ST AT BBS18 CC AT AT BBS18 CC AT AT BBS18 CC AT BBS	OSR OCA OYE WA CCH JA	•	>50m	>100m	_	S S P/S P S			_	X - Observed In breeding season POSSIBLE H - Observed in suitable nesting habit S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behavlour/anxiety calls B - Brood Patch/cloacal protuberance
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724 - (C) 734 D) NO CO VE BC BC BC BC BC BC BC BC BC BC BC BC BC	OSR OCA OYE WA CCH JA	•	•		V	P/S P S				PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behavlour/anxiety calls B - Brood Patch/cloacal protuberance
BBSIS CO VE BC BC BC BC BC BC BC BC BC BC BC BC BC	ATO OCA OYE WA CCH JA	•	:		V	P /S P S				T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
BBSI8 CC FL ST Ar BBSI8 CC 742- 752 S Open B Madaw T ried El Cudan BC BBSI6 SA	OYE WA CCH JA OSP	•	:		V	PS				V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
BBSIS CO PL ST AI BBSIS CO 742- 752. Spen Plandow Tired Cudan BS BBSIS SP	OYE WA CCH JA OSP				V	Ś				B - Brood Patch/cloacal protuberance
BBS18 CO FL ST Ar Ar 742- 752 S Open Intodow Tried El Cedon B BBS16 SA	WA CCH JA OSP		•		V					B - Brood Patch/cloacal protuberance CONFIRMED
BBSIS CO Ar Ar 742- 752 S Open B Madaw Tred El Walan B BBSIL SA	CCH JA OSP	•	•		V	S				NB - Nest-building DD - Distraction display
BBS18 CC 742- 752 S Open B Madaw El Cred Cedan B BBS16 SA	DSP					S				NU - Used nest or egg shells FY - Fledged/downy young
BBS18 CC 742- 752 S Open B Madaw El Cred Cedan B BBS16 SA	DSP					U D				AE - Adult leaving or entering nest site FS - Adult carrying fecal sac
BBS18 CC 742- B 752 S open B nlodow E t red E whom B BBS16 SA							•		S	CF - Adult carrying food NE - Nest containing eggs
BBS18 CC 742- B 752 S open B madaw El cudam B Cudam B BBS16 SA	M60					•			V	NY - Nest with young
742- B 752 S open B madow El codon B Codon B BBS16 SA		1					_	•	F10	Comments
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	HCD	•			X					
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000	SP	•	•		5					
810 BK	TH		•		S S					
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721	NA					•			E / 6	
NI OL	DCA					,	:		F/0	
AN	M'ILL								S 3	

Date data entered:_	Corresponding Report #:
Date checked:	Checked by:

,	Breeding Bird Sur Project # <u>/63674</u> Date: <u>07 /06 /</u> 20 <u>16</u> Ol Wind (Beaufort scale): Start Time: <u>64</u> 5E	oserver <u>グ</u> Clo	: <u>ba</u> udCov	<u>una</u> er: <u>10</u>	Lecu 0% Pred	oipitatio	on:	_	Temp	
		T	0-	5 min			5-	10 min		OBSERVED
0.04	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed In suitable nesting habits
BBSIS	•		S - Singing male(s) PROBABLE							
810-	EATO	3			P/S					P - Pair observed T - Permanent territory presumed
820	BUA		Y.		S					D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	SAVS	,			V					B - Brood Patch/cloacal protuberance
	COSN			•	S		+1			NB - Nest-building DD - Distraction display
	BRTH				S					NU - Used nest or egg shells FY - Fledged/downy young
	NOCA			7.0	S					AE - Adult leaving or entering nest site F5 - Adult carrying fecal sac
	FISP			•	S					CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:
DILLON) =	· ——

L	JTM:					Fi		aff Sigr	n-off	7			
	Species	<50 m	>50m	-5 min >100m	Breeding	<50 m	5- >50m	-10 min >100m	Breeding	OBSERVED X - Observed in breeding seaso POSSIBLE 1 - Observed in suitable nestin 5 - Singing male(s)			
	API CO	PLICABI	LE TO T NOTES	THE PRO	NO LONG DJECT LC SPECIES	CATIO		Ē		**ROBABLE - Pair observed - Pair observed - Permanent territory presum - Courtship or display - Visiting probable nest site - Agitated behaviour/anxiety - Brood Patch/cloacal protub : ONFIRMED - IB - Nest-building - ID - Distraction display - Fledged/downy young - E - Adult carrying fecal sac - Adult carrying food - Nest containing eggs - Nest ontaining eggs - Nest with young - Nest with young - Permanent - Per			
. -										Commo			
24	AMCR	* *			F/0								
	SOSP	•			S								
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	Al C	PLICA	BLE TO	THE P	E NO LON ROJECT L IT SPECIE	OCATIO		VΕ					

Checked by:____ Coordinator Sign-off_

rain

	Breeding Bird S Project # _ <i>163</i> 67 <i>4</i> Date: <u>08 / 06 /</u> 20 <i>16</i>	Project	ct Nar	ne	Loyalis	st	6	Vis	it #2_	<u>2</u> of 2
	Wind (Beaufort scale):									
	Start Time: 07/0									
Į.	UTM:						-			
			0	-5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
BBS 26	EAPH	•			V					S - Singing male(s) PROBABLE
825 -	FISP	•	•	:	TIS					P - Pair observed T - Permanent territory presumed
835	EAWP			•	S					D - Courtship or display V - Visiting probable nest site
	BAWW	•		•	S					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
	ReVI		•		S					NB - Nest-building DD - Distraction display
	NAWA		•	•	S					NU - Used nest or egg shells FY - Fledged/downy young
	RWBL							;	F/0	AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
Î	WTSP						•		S	CF - Adult carrying food NE - Nest containing eggs
	ceow						:		S	NY - Nest with young
	VRSA							•	LI	Comments

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

1 7	1	ı	1	1	1	1 1

	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:
DILLON	Field Form Based on Wind Turbines & E	lirds - Monitorina Protocols, pege 32 April 2007

5	Nind (Beaufort scale):	./~/			Loya, Lecla.			_		
S	_	V@/ Clo	udCov	er: <u>/6</u>	<u>0</u> % Pred	cipitatio	on:	_	Tem	
	Start Time: 0500	End Tim	ne:	120	Poin	t Coun	t# <i>1</i>	1AP49	2	
ι	JTM:									
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1	AMCR								Evidence	
+	SOSP	:	:		\$ \$					
r	COLO	Ť	Ť	•	F/0					
ŀ	BCCH		Li		5					
-	AMRO			: .	S					
V	FISP			i i	V/S					
-	NOCA		•	٠.						
F	AMBI				S S				-	
r	CHSP		;	•	S					
r	coye			•	P					
t	BRTH						•	•	S	
r	BAWW						•		S	
	EATO							•	Š	
	GRCA						:		S	
r	WTSP							•	S	
T	77101									
r	NOCA	•	•		S					
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r	BINM			•	S					
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Ī	BOCH	• •	::		S/T					
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	Woodpecker Sp.							•	X	
	BAWW COBR SOSP NAWA BLJA Woodpecter Sp. VECR							•		
	T Test									
\$.0	•		S					
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	REVI OVEN AMCR		•	•	\$ \$ \$					
	AMCR			•	S					

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

<u>1</u> of 4

CF - Adult carrying food NE - Nest containing eggs NY - Nest with young **Comments:**

OBSERVED
X - Observed in breeding season
POSSIBLE H - Observed in suitable nesting habitat

Probabile
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxiety calls
B - Brood Patch/cloacal protuberance
CONFIRMED

NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac

5 - Singing male(s)

CONFIRMED NB - Nest-bullding DD - Distraction display

י	Breeding Bird \$ Project #/63674 Date://20	Observer	. Hal		Lugar	137		\/ie	it # 2	
	Vind (Beaufort scale)		· ——	or Int	% Pro	ninitatio	on:	vis	Tomp	. 7 00
	Start Time: 500	Ena I im	ie:/	20	Poin	MP49	2			
l	JTM:					_				
	Species	<50 m	0- >50m	-5 min >100m	Breeding	<50 m	>50m	-10 min >100m	Breeding	OBSERVED X - Observed in breeding season
_			-50111		Evidence	100111	-50111	-200111	Evidence	POSSIBLE H - Observed In sultable nesting habita S - Singing male(s)
68 cont	WILK		•	•	S					PROBABLE P - Pair observed
CONC	CEDW	•		•	2 F/0 2 S					T - Permanent territory presumed D - Courtship or display
	BWA			:	S					V - Visiting probable nest site A - Agitated behaviour/anxiety calls
12/20/2000 0000										B - Brood Patch/cloacal protuberance CONFIRMED
88569	EAWP				S/V					NB - Nest-building DD - Distraction display
563-	WOTH	•		•	S					NU - Used nest or egg shells FY - Fledged/downy young
60 >	BCCH		•		S					AE - Adult leaving or entering nest site: FS - Adult carrying fecal sac CF - Adult carrying food
	WAVI		0		CF					NE - Nest containing eggs NY - Nest with young
	SCTA							•	S	
	oven							•	S	Comments BBS71 oven
	SWTH							•	S	
38571	EAWP	•	•		S					> nest found 45m of point > 3 cegap a 2 nest @ ~ 1-2 days of
	oven		:							3 seggs a Zheor
612-	BWA		·		NE/NY					C 1 Zanys ot
	RBGR		•	•	S					
	SCTA	:		•	P/S					
	Revi		:		S					
38572	RBGR	•			S					
630 -	EAWP		:		P					
640	CEDW							:	S	
BB574	BANN		•	•	S					
648-	HAWO	•			S		-			
656	RBNU	0			S					
	BTNW						•	•	S	
	BUA							• •	F/0	8
+	oven							•	S	
t	BCCH						•		S	
BB575	BINW	•	0		S		_			ì
703 - 713	GCFL	•			S					
113	EATO		0		S					

BANN AMGO Date data entered: Corresponding Report #: Checked by: Date checked:

F10

Breeding Bird Survey: 10 minute Point Count Project # 163674 Project Name Loyalist Date: 09 1 06 12016 Observer: Dayna Leclair & Sean Rubinson Visit # 2 Start Time: 0500 End Time: 920 Point Count# <u>MA P492</u>

	UTM:					FI	eld St	aff Sigr	1-off		
				-5 min		5-10 min					
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence		
38573	BINW			•	S						
125-	FISP		٠		S						
735	EATO		•								
1	BANN	•	*		\$ \$ \$						
	WOTH				S						
	oven			•	S						
	user		•		3						
	CMWA							•	S		
	BWA						:		S		
36570	oven	:			Ne S A S						
748-	WOTH	•			S						
758	Revi	•			A						
	RBGR	•			S						
	BUA						:	•	S		
baby!	EAWP							•	S S		
	CEDW						:		F/0		
1									70		
BBS67	EAWP	•	•		S						
807-	REVI	:	•		P/S						
817	REVI ÖVEN REGR	•			A						
	RPGR						•		A		
	NOWA							•	AS		
	1.3.07.1.1.										
3BS60	BINW		0		PIS						
837-	AMAO		:		P						
847	01100	•	*	•	S/V						
	WOTH		•		S						
	BWA			•	S						
	SOSP	:	•		S/V S S						
	BTBW							•	S		
Ì	BCCH					:	•		S		
Ī	WOTH BUA SOSP BTBW BCCH AMGO CODW							4.	F/0		
	CODW							24	F/0		
								-			

OBSERVED
X - Observed in breeding season
POSSIBLE
H - Observed in suitable nesting habitat
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxlety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CE - Adult carrying food

Comments:

3 of #

> nest found 25m hortly of point > 4 eggs.

NE - Nest containing eggs NY - Nest with young

Corresponding Report #:



<u>4</u>of<u>4</u>

vate: <u>09 / 06 /</u> 20 <u>//</u> Vind (Beaufort scale)										
tart Time: 500										
TM:				0	· Oodii		, , ,	,		
		0	-5 min	5-10 min						
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence		
EATO	•	•								
AMCR		•								
BTNW		•								
BAWW		•	•							
GRCA	:									
CHSP	•									
							-			

c	DBSERVED
	- Observed in breeding season OSSIBLE
ŀ	- Observed in suitable nesting habita
S	- Singing male(s)
P	ROBABLE
P	- Pair observed
T	- Permanent territory presumed
C	- Courtship or display
	'- Visiting probable nest site
	- Agitated behaviour/anxiety calls
	- Brood Patch/cloacal protuberance ONFIRMED
N	IB - Nest-bullding
C	D - Distraction display
N	U - Used nest or egg shells
	Y - Fledged/downy young
Δ	E - Adult leaving or entering nest site:
	S - Adult carrying fecal sac
	F - Adult carrying food
	E - Nest containing eggs
N	Y - Nest with young

Comments:

Date data entered: _____ Corresponding Report #: _____
Date checked: _____ Checked by: ____

Breeding Bird Sur Project # <u>//63/674</u> Date: <u>/4 /06 /20/6</u> Ob	server:		A+	Rya	n 60	dfreg			
Wind (Beaufort scale): <u>/////</u> //	<u> </u>	ıdCov	er: _ <i>(</i>))_%	cipitatio	on:	_	Temp:	<u>5</u> °c
Start Time: 445 E	nd Tim	e:{	310	Poin	t Coun	t#_/\/	AP11,	12,13	
UTM:						5			
		0-	-5 min			5-	10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
FUPKI			6	(S - Singing male(s)

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

88548	FISP	:			S					
503-53	FISP EAKI				A					
_	AMB1			¥.,	S					
	SAVS	•			5					
	AMRO			1.	S					
-	BRTH				-S					
	casv							•	X	
	BOCH						3		X S	
	BCCH BATO MALL							*		
	MALL							L	FID	
*_	UPSA						•			*
38549	BRITH	- :								
20-	AMCR			ă						
38549 520 530	Amcr P1SP		*							
	<u>mbi</u>		,							
	EATO	•	•							
_			1 3			1				1
	CEDW		1:							
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	Date data entered:	Corresponding Report #:
-	Date checked:	Checked by:
	F: 115	

Breeding Bird Survey: 10 minute Point Count Project # 163674 Project Name Coyalist	
Date: 14 / 06 /20 /6 Observer: 0UA + RM6 Visit # 2	
Wind (Beaufort scale) Me CloudCover: % Precipitation: Temp: °C	
Start Time: 445 End Time: 810 Point Count# NAP 11, 12, 13	
UTM:	

OBSERVED X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat nging male(s) IABLE ir observed ermanent territory presumed ourtship or display siting probable nest site gitated behaviour/anxiety calls 'ood Patch/cloacal protuberance FIRMED Nest-building Distraction display Used nest or egg shells ledged/downy young Adult leaving or entering nest sites dult carrying fecal sac dult carrying food **Nest containing eggs** Nest with young

Comments

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

6CFL				$\mid A \mid$			
oven	*		•	5			
EATO	•	•		S			
COBR				CF			
PISP				S			
coro			•	S			
NOCA	•			S			
EAMA			v	8			
GCFL OVEN EATO COGR PISP COLO MOCA EAWP BRITH RWBL BCCH WISP							2
RWBL							FIO
BCCH					•		5
WISP						•	S
ReVI						•	FIC

_	Date data entered:_	Corresponding Report #:	
	Date checked:	Checked by:	

	Breeding Bird Sur Project # <u>/63674/</u> Date: <u>/4 / 06/20/6</u> 0b Wind (Beaufort scale):/ <u>/////</u> Start Time: <u>445</u> E	server	: <u>///</u> udCov	<i>C</i>	<i>RM6</i> ₅ % Pred	cipitatio	on:	_	Temp:	: <u>5</u> °c
			0-	5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
53	EANIP	•			A					S - Singing male(s) PROBABLE
	SUSP	•	•	•	S					P - Pair observed T - Permanent territory presumed
5	RWBL	;	Li	1 *	SX					D - Courtship or display V - Visiting probable nest site
	coul		•		Ś					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	1.0.61		•		S					NB - Nest-building DD - Distraction display
	MARKI		•	•	S					NU - Used nest or egg shells FY - Fledged/downy young
	Amce			6 (6) 00	S					AE - Adult leaving or entering nest sites
	EATO		•		S					CF - Adult carrying food NE - Nest containing eggs
	AMRO					a	0		S	NY - Nest with young
	WAVI						0		S	Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

ALFL		•		S		S
LEPL		•		S		
VenA	•			S		
ALFL LEPL YEWA RWBL CHSP AMGO BCCH COOK COOK	L			S/X		
CHSP	0			S/A		
AMBO			•	1F/0		
BCCH	•			A		
COOW	:			P		
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Date data entered:	Corresponding Report #:
Date checked:	Checked by:

	Project # 163674 Date: 14 1 0612016 0 Wind (Beaufort scale) M Start Time: 445	i rvey: _Projed bserver	10 min ct Nar : <i>(</i>) (nute Pone(oint Cour Mala RMG	nt est		Vis	it #	<u>4</u> of <u>4</u>
	Wind (Beaufort scale):/	W@/Clo	udCov	er: _ <i>Ø</i>	_% Pred	cipitatio	on:	<u></u>	Temp:	_ <u>5</u> °c
	Start Time: 445	End Tim	ie:	8/0	Poin			MP // aff Sigr		9000
			0-	-5 min			5-	10 min		OBSERVED
6.	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habita
BB54	2 CHSP	•	•		A					S - Singing male(s) PROBABLE
712-			(8)	((.	S					P - Pair observed T - Permanent territory presumed
722	BCCH	(%):			S					D - Courtship or display V - Visiting probable nest site
	FISP		:		S					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	PUST			,	FID					CONFIRMED NB - Nest-building
	EAKI			•	PID					DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
	AMGO				S					AE - Adult leaving or entering nest site FS - Adult carrying fecal sac
	AMR O		(3 ,		S					CF - Adult carrying food NE - Nest containing eggs
	NOCA			•	S					NY - Nest with young
	BUA							.	S	Comments
	SKA					1			A	
	7								. /	

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

346	BANN	•			S			
346	BAWW PISP	o			S			
1	EATA		10	•	5			
	AMRO		ri•		2			
	BUA		•		8			
	VIRA						•	S
341	coye	:			ρ			
10	SWSP		•		S			
0	AMRO BUA VIRA COYC SUSP YEMA BAWW	•	•		SIP			
	BAWW				S			
	BRITH			0	S,			
	AM60				SP			
	CEDW	•		*, *	4-F10			
	Date data ente	red:	Cor	respond	ing Report #	≠ :	Date o	hecked:

V	Breeding Bird S Project #	Ne / Clou	ıdCov	er:	\% Pred	cipitatio	on:	_	Temp:	9 °C
ç	Start Time: 820	Fnd Tim	e. C	140	Poin	t Coun	1# //	MOZ	84	
	JTM:			,				aff Sigr		
Γ			0	-5 min				10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding seaso POSSIBLE
BS94	GROA				Evidence				Evidence	H - Observed in suitable nesting S - Singing male(s)
20-	Revi	1:			S					PROBABLE P - Pair observed T - Permanent territory presum
30	/ XC V /									D - Courtship or display V - Visiting probable nest site
	CHSP				S					A - Agitated behaviour/anxiety B - Brood Patch/cloacal protube
Ī	RUBL	•	100	•	S					CONFIRMED NB - Nest-building
	Mono		•		S					DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
Ī	KILL	•			AS					AE - Adult leaving or entering n FS - Adult carrying fecal sac
	YEWA	•			S					CF - Adult carrying food NE - Nest containing eggs
	CEDW					•	:		S	NY - Nest with young
	Helb							•	FIO	Commo
	CANB							l.	×	ame
1	AMCR							:	S	Fields on Edit
	SWSP					•			S	usides so-15
_	- AMRE					•			2	
595	CHSP			•	_ 2					
2-142	SWSP		•		2					
42	Amro	•			2					
-	Revi		•	520	S					
644	. Amce				S					
-	Всен		•		2					
	oven				2					
201		0			0					
3376	Amre		•		5					
3596 6- 56	WELK.			0	2					
30	aman				S					
	RB6R				<u>S</u>					
	CCCI				3				Λ	
	BCCH					•	•		7	
	BAWW						9		2	
	EATO						4			
	oven							•	S	
97	OVEN		:		S)	
8-	PISD		*	•	5					
808	SCTA	>		ø	AK					
	Date data entere	d:	Corre	espondin	g Report #	# :		Date che	ecked:	

	Breeding Bird Su Project # 163679 Date: 19 106 120160	_ rioje()hserver	. Nai)/ A-	ome			\/ic	it #	
	Wind (Beaufort scale): N	@/Clo	·^ udCov	ver: \	% Pred	cipitatio	on:	VIS	Temp:	9 °C
	Start Time: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									
		LIIG TIII	10		1 0111	Coun	· /	VIIP ZE	9	
	UTM;							10 1		OBSERVED
	Species	<50 m	>50m	-5 min >100m	Breeding Evidence	<50 m	>50m	-10 min >100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habita
	MWD				S					S - Singing male(s) PROBABLE
	WOTH				S					P - Pair observed T - Permanent territory presumed
	GCFL			•	S					D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxlety calls
BBS9	EATO				A					B - Brood Patch/cloacal protuberance CONFIRMED
920	BTNW	•	•		S					NB - Nest-building DD - Distraction display
920	BAWW		•		S					NU - Used nest or egg shells FY - Fledged/downy young
	WISP		•		S					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food
	coye	4	*		S					NE - Nest containing eggs NY - Nest with young
	BCC+I				S	•		0	S	Comments
RASO	BCCH				5					EAME
002/	CSWA	•			S'				,	and side of man
922	PATI	-	0		S					with grean &
932	BAWW		•	•	S					WITH
	Pm60				S					& hear &
	RUGR							•	X	
	VEWA						•		S	
DOC IN	I AMOD	2	: •		S					
935- 945	Am60 WITU	•			Ae					
433	COTT		•	D	Ae S S					
995	EAME			•	S					
	PIWO	•			S					
	WAVI		•							
	ENST			•	F/0					
	1 thur						0		5	
	YEWA	4				•	•		2 2	
	EAME PIWO WAYI ENST HOWR YE WA NAWA						•		S	
								2		

	Date data entered:_	Corresponding Report #:	
gill.	Date checked:	Checked by:	

	Breeding Bird Su Project # /63674									<u>/</u> of <u>/</u>
	Date: <u>0% / 06 /</u> 20 <u>/6</u> OI			-	7		Ce	Vis	it #	-
	Wind (Beaufort scale): <i>∕</i> <u>∪(</u>	22 Clo	udCov	er: <u>/o</u>	<u>></u> % Pred	cipitatio	on:	_	Temp:	<u>/0</u> °C
	Start Time: 0845 E	nd Tim	ie:_ <i>O</i>	125	Poin	t Coun	t#	WAP	023	
	UTM:									
			0-	-5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in sultable nesting habita
7	OVEN	•			S					S - Singing male(s) PROBABLE
-	Revi		:		SIP					P - Pair observed T - Permanent territory presumed
	BUA			L	3510					D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	COYE				AIS					B - Brood Patch/cloacal protuberance

CONFIRMED NB - Nest-building

ND - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites

FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

		0-	5 min			5-	-10 min	
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
OVEN REVI BLIA COYE	•		•	S				
Revi		:		SIP				
BWA			L	3510				
coye	:			AIS				
FISP		:		SIP				
BRTH SWSP					•			S
SWSP					•	•		2
NOWA							•	5

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE

			-
	_	_	-
		-	
	100		
-		_	

BEEN OMITTED

	Breeding Bird Project # _/6367 Date: 08/06/20 Wind (Beaufort scale	6 Observer	: _ D	mna	lello	ur tl				
	Start Time: <u>446</u>					•				
	UTM:									
			0-	5 min			5-	10 min		OBSERVED X - Observed In breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed In sultable nesting habita
B6S31	COSN			•	S					S - Singing male(s) PROBABLE
446-	KILL	•			S					P - Pair observed T - Permanent territory presumed D - Courtship or display
456	SAVS	;	•		PIS					V - Visiting probable nest site A - Agitated behaviour/anxiety calls
(ala)	SOSP	•			V					B - Brood Patch/cloacal protuberance
cow	GRSP			•	S					NB - Nest-building DD - Distraction display
p	AMRO	•	•		S					NU - Used nest or egg shells FY - Fledged/downy young
	YEWA		•		S					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
	440.1			(*)	F/0					CF - Adult carrying food NE - Nest containing eggs
	MALL			•	170					NY - Nest with young

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

	Date data entered:	_			g Report	#:	_	
	Date checked:		_Checked	l by:				
DILLON	Field Form Based on Wind Turbine	e & Birde _ N	tonitorina Proto	cale nade 3	2 April 2007			

MODO

2	of	4

	Wind (Beaufort scale): <u>/</u> Start Time: <u> </u>					t Cour	nt#/		35	1 <u>///</u> ℃
		T	0	-5 min				-10 min	-	OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE
BBS34	veer'	1:	•		S				Evidence	H - Observed in suitable nesting habita 5 - Singing male(s) PROBABLE
526-	YEWA	:			Ae					P - Pair observed T - Permanent territory presumed
526- 536	SOSP	•			A					D - Courtship or display V - Visiting probable nest site
	EATO	•		:	A/S					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	AMBI			•						CONFIRMED NB - Nest-building
	COYE				S					DD - Distraction display NU - Used nest or egg shells
	GRCA			(**))	V					FY - Fledged/downy young AE - Adult leaving or entering nest site
	BRTH					•	•		5	FS - Adult carrying fecal sac CF - Adult carrying food
	Modo						•		S	NE - Nest containing eggs NY - Nest with young
	CSWA						•		S	Comments
	RWBL						:	•	S	
	CHSP					•	•		S	
								•	F.10	
	BEK! AMCR							•	F/0	
	Mondaglar So.							•	Ĥ	
81.5	Woodpecker Sp. AMWO					1			Ae	
	Mina								710	
BBS35	MALL				F/0					
540 -	BRTH				S					
550	EAME		•	•	S					
bijelds hedgorow	coyes			•	S					
	COGR		•		S S,					
Votal Con	AMCR		:	:	S/2-F/0					
	SCTA		•		S/2-F/0					
	RWBL			L	2 F/0					
	BCCH		0		S					
	EATO							•	S	
	Modo							•	F10	
	BHCO						•		X	
Ì										
				espondin						

DIITON

Field Form Based on Wind Turbines & Birds - Manitoring Protocols, page 32 April 2007

Start Time: <u>0446</u> End Time: <u>7/0</u> Point Count# <u><i>NAP0/3</i></u> UTM:	Breeding Evidence	OBSERVED X - Observed in breeding season POSSIBLE
**************************************		X - Observed in breeding season
0-5 mln		POSSIBLE
Evidence		H - Observed in suitable nesting habitat S - Singing male(s)
BBS36 OVEN . AE		P - Pair observed
553- 603 LEFL : A/AE		T - Permanent territory presumed D - Courtship or display
AMKO CF/S		V - Visiting probable nest site A - Agitated behaviour/anxiety calls
EAWP 'S		B - Brood Patch/cloacal protuberance CONFIRMED
SWSP · · S		NB - Nest-building DD - Distraction display
RWBL: P/S		NU - Used nest or egg shells FY - Fledged/downy young
GCFL 'S		AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
cepw	S	CF - Adult carrying food NE - Nest containing eggs
YEWA	S	NY - Nest with young
	AIS	Comments:
wev1	S	heard on walk out.
BUA :	S	leard on walk out.
CORA		Non
B8537 AMWO . S		
608- RWBL :: : 5/T/D CEOW :: F10		
wetland SOSP : S		
MARW S S		
	S	
HOWR	S	
BUA	3	
	S	
COGR		
AM60 :	F/0	
BBS38 GRCA . S		
625- AMGO : S		
635 RWBL FLO		
alvar EATO : FLO		
1120 CON/		
SOSP	S	

Corresponding Report #:_ Date data entered:_ Checked by:_ Date checked: DILLON

Breeding Bird Sur Project #	vey: 10 minute Peroiect Name	oint Count		<u>⊬</u> of <u></u> ⊬
Date: 08 /06 /20 /6 Ob			Visit #_ Z	
Wind (Beaufort scale): <u></u> <u>V</u> (€	<u>৯ /</u> CloudCover: <u>/১৫</u>	<u>0_</u> % Precipitation:	: Temp:	<u>/∂</u> °C
Start Time: 445 E	nd Time: 7/0	Point Count#	NAPIBLS)	
UTM:				
	0-5 min		5-10 min	OBSERVED
Species	<50 m >50m >100m	Breeding <50 m >	>50m >100m Breeding	X - Observed in breeding season POSSIBLE H - Observed in sultable nesting habitat

ts:

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iltes

EUST			26	beeding				
C					-			
SOSP	•			A				
							1	
AMCR			1.1	S S				
EATO		•		S				
GRCA	•	•		S				
GRCA COGR							•	F/0 S F/0
SAVS					•			S
CORA							•	F10
RUGR								H
CORA RUGR AMGO Woodpecker Sp. RWBL							:	F/0
Woodpecker Sp.						•		X F/O
RWBL						•		F10
=								

			-
		_	
	-		-
	-4		
	-		
 31	T T	0	1.4

Date data entered: _____ Corresponding Report #: _____
Date checked: ____ Checked by: ____

	Breeding Bird Project # <i>16367</i> Date:/0_/_06_/20/ <u>/</u>	Survey:	10 mi ct N ar	nute Po ne	oint Cour Loyd	n. Llist	t			<u>/</u> of
	Date: /0 / 06 /20/	Observer	: Da	una (o Clair	1 Sec	in Rah	nsonVis	it # 2	
,	Wind (Beaufort scale	1 W/ /Clo	udCov	er.	% Prec	cinitatio	nn.	_	Temn	. 7 °c
										· <u> </u>
	Start Time: 505	End III	ie:		Poin	t Coun	T#/L	14703	8	
	UTM:									
	Species	450		-5 min	Dunadlas	4F0		-10 min	Drooding	OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in sultable nesting habi
BBSOI	SOSP				P					S - Singing male(s) PROBABLE P - Pair observed
505- 515	,i									T - Pair observed T - Permanent territory presumed D - Courtship or display
515	CHSP		•		S					V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	AMRO	•	:		SIP					B - Brood Patch/cloacal protuberance
	PATO	•	-		S					NB - Nest-building DD - Distraction display
	WOTH		:		S					NU - Used nest or egg shells FY - Fledged/downy young
	WRNU			•	S					AE - Adult leaving or entering nest sit FS - Adult carrying fecal sac
	MODO	;	:	•	SIP					CF - Adult carrying food NE - Nest containing eggs
	PISP			•	S					NY - Nest with young
	YBCU							•	S	Comment
	AMCR							:		BBS 01-EAME
	BRTH							•	S	west of field in or
	EUST							*(*)	F10	_
38502	BRTH	•			A				1	88503-EAME
218-	SOSP	:			P/V					BBSOS-EAME west of pt in other property
528	FISP				S					property
	WOTH				\$					1
	AMCR			:-	S					
	EATO	•	•		S					
	BAWW			•	S					
	MODO				F10					
	Revi						•		S	
	REVI LEFL							•	S S	
	Yewa						•		S	
	AMRO					•			V	
35 03	EATO		•		S					
0535- SH8	MODO	•,			CE					
548	RWBL		•		CE S					
	GRCA	•			S					
	FISP			•	S					
			1	1						1
Ì	RUBR			•	S					
Ì	WOTT H			•	S					
	WOTTH COOK SOSP			•	F/0					
	Cost)				. , .		•		S	1

Date data entered:_ Corresponding Report #:_ __Checked by:_ Date checked:_ DILLON

	Breeding Bird St Project # /63674 Date: /0 / 06 /20/60	_ Projec	ct Nar	ne	Loyal	ist	rion	Vis	it# <u>2</u>	<u>2</u> of <u>9</u>
	Wind (Beaufort scale): ½ Start Time:SSS							VAPO3	Temp:	<u></u>
			0-	-5 min			5-	-10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habita
88503t	- HAND					٠.			VIA	S - Singing male(s) PROBABLE

	Date data entered:	Corresponding Report #:
/	Date checked:	Checked by:
ILLON		

1	Breeding Bird Su Project #/63674/ Date: _/0_/_06_/20 <u>/6</u> 0 Wind (Beaufort scale): <u>k</u>	<u>/e /</u> Clo	udCov	er: _ <i>Ø</i>	_% Pred	cipitatio	on:	Ø	Temp	:_7°C
	Start Time: 505	End Tim	ne:	130	Poin					
	UTM:					Fi	eld St	aff Sig	n-off	
	Species	<50 m	>50m	-5 min >100m	Breeding Evidence	<50 m	>50m	-10 min >100m	Breeding Evidence	OBSERVED X - Observed in breeding season POSSIBLE
385 07	COYE	•	•		S				LVIGETICE	H - Observed in suitable nesting habi S - Singing male(s) PROBABLE
641-651	YEWA	;	•		S					P - Pair observed T - Permanent territory presumed
					S					D - Courtship or display V - Visiting probable nest site
	CSWA SOSP				V					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	AMBO	Ť		: •	FIO					CONFIRMED NB - Nest-building
	BWA			•	S					DD - Distraction display NU - Used nest or egg shells
	SWSP			•	S					FY - Fledged/downy young AE - Adult leaving or entering nest sit
	RWBL			•	S					FS - Adult carrying fecal sac CF - Adult carrying food
			-		9			-		NE - Nest containing eggs NY - Nest with young
	(00)								· ·	BBS07-EAME
	GCPL							•	S	> egt of point in
	Veek								S	diff property
	<u>GBHE</u>						•	•	F/0	
-05.5	SAVS						107/1		NE	>~ som Sof point
B6508	BAWW		•		S					0.
700	coye	100	•		S					
	SOSP	•	•		AIS					
	RBNU		۰	•	_5					BBS09 - B080
	RBGR	•		•	S					
	FISP			•	8					> freld to west
İ	Dao								FID	
	BATO					•	•	_	FIO AIS PIT	
	Recht					:	•		PIT	
	PIWO						•			
	CCSP								S	
BB509	GRCA	•			A					
720-	BAWW	•	8	•						
730	AMBO		:-	* a	A/S 35/0 35					
	6~0	•	_		V					
	SOSP		•							
-	COGR BHCD			•	S					
	DHU			_	S	_				
	MSP				5					
l	AMRO Date data entered:	•			g Report				ecked:	

NOTIIG

Checked by:____ Coordinator Sign-off_

Breeding Bird Survey: 10 minute Point Count
Project # 163674 Project Name Loyalist
Date: 10 1 06 120/6 Observer: D. Coloir of S. Robinson Visit # 2
Wind (Beaufort scale): <u>W@ /</u> CloudCover: % Precipitation: Temp: °C
Start Time: 505 End Time: 730 Point Count# NAPO38

			-5 min			5-		
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
AMWU BWA CCSP PBP BRTH		•		S				
Blup		•			S			
CCSP						•		S
ORP							•	S
ROTH						•		S S
DKITI								
140								
					L			
			Ì					
	_							

	OBSERVED
	X - Observed in breeding season
	POSSIBLE
	H - Observed in sultable nesting habit
	S - Singing male(s)
	PROBABLE
	P - Pair observed
	T - Permanent territory presumed
	D - Courtship or display
	V - Visiting probable nest site
	A - Agitated behaviour/anxlety calls
	B - Brood Patch/cloacal protuberance
	CONFIRMED
	NB - Nest-building
	DD - Distraction display
Ü	NU - Used nest or egg shells
	FY - Fledged/downy young
J	AE - Adult leaving or entering nest site
	FS - Adult carrying fecal sac
	CF - Adult carrying food
	NE - Nest containing eggs
	NY - Nest with young

Comments:

<u>4</u> of <u>4</u>

Date data entered:	Corresponding Report #:
Date checked:	Checked by:

	t scale): <u> </u>		udCov		17				it # <u>3</u> Temp:	
Start Time: 4	<u>′′√</u> E	nd Tim	ie:	730	Point	Coun	t#_ <i>NA</i>	P11, 12	13	
UTM:				-5 min			E	10 mln		OBSERVED
Species		<50 m	>50m		Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting h
CONI	BEEN C	MITTED)		300m S					B - Brood Patch/cloacal protubers CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells
SOSP				•						NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nes
			:	ļ	5					FS - Adult carrying fecal sac CF - Adult carrying food
GRSP		:			-I					NE - Nest containing eggs NY - Nest with young
4-4-		2			-					Comme
EATO			- 74							001111110
CHSP										1 1 1
			12 11		+		•	•	5	hayfield NN@300r
CHSP FISP HMRO			_		5		•	•	S	hayfield NN @ 300 r
CHSP FISP			.:				•	•	5	hayfield NN@300r
CHSP FISP AMRO		•	*	:			•	•	5	hayfield NN@300r
CHSP FISP HMRO EATO SOSP		•	:	:		_	•	•	S	hayfield NN @ 300r
CHSP FISP BATO SOSP FISP		,	:				•	•	5	hayfield NN@300r
CHSP FISP AMRO SOSP FISP AMCR		•	:				•	•		hayfield NN @ 300n
CHSP FISP HMRO EATO SOSP FISP AMCR GRSP		•	:		5	-	•	•	5	hayfield NN@300n

Date data entered:	Corresponding Report #:	_	
Date checked:	Checked by:		

Breeding Bird Project # <u> 636</u> Date: <u>28 06 </u> 20	74 Projed GObserver	t Nar	me	RM6	alis	<u>+</u>		it #	
Wind (Beaufort scale)): / Clo	udCov	er: 100	⁾ % Pred	cipitatio	on:		Temp	:19℃
Start Time: 455	End Tim	e: 7	130	 Poin	t Coun	# N	MP 11	12.1	3
UTM:								161	
O 11111.		0	-5 min			5-	10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting hable
AMRO				S					S - Singing male(s) PROBABLE
BTNW	(4)	•							P - Pair observed T - Permanent territory presumed
GCFL			•						D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
EATO	,	•							B - Brood Patch/cloacal protuberance
EANP									NB - Nest-building DD - Distraction display
BAWN			1						NU - Used nest or egg shells FY - Fledged/downy young
BCCH		7	•						AE - Adult leaving or entering nest sit FS - Adult carrying fecal sac
MODO		1 12							CF - Adult carrying food NE - Nest containing eggs
120-ril									NY - Nest with young

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

43	SWSP RWBL		*	:	Ş		
638-				120			
43 648	DOND			•			
	LEFL		•				
	BCCH		1.				
	Sasp		•	•			
	<i>(eye)</i>	٠	•		*		
	AMRO		3	::	4F10		

Date data entered:
Date checked:

____ Corresponding Report #:_____ __Checked by:_____

Project # 163674 Project Name
Project # 163674 Project Name (oyalist
Date: 28 106 120 160bserver: 010 + 12m6 Visit #
Wind (Beaufort scale): CloudCover/ % Precipitation: Temp: //9°C
Start Time: 455 End Time: 730 Point Count# N# \$11,12,13
UTM:

		0-	5 min			5-	10 min	
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
WIFL			•	5				
FISP		£	:					
AM60				4				
CHSP				S				
EATO	•	-						
GRCA	•	,						
AMRO MODO		•						
MODO		4		47				
PISP			100	Y			•	S
AMBO								F/0
AMCR.						•		5
BRTH								2

OBSERVED

- X Observed in breeding season
- POSSIBLE
- H Observed in suitable nesting habitat S - Singing male(s)
- PROBABLE
- P Pair observed
- T Permanent territory presumed
- D Courtship or display
- V Visiting probable nest site
- A Agitated behavlour/anxiety calls
- B Brood Patch/cloacal protuberance CONFIRMED
- NB Nest-building
- DD Distraction display
- NU Used nest or egg shells FY Fledged/downy young
- FF reegen/downy young AE Adult leaving or entering nest sites FS Adult carrying fecal sac CF Adult carrying food NE Nest containing eggs NY Nest with young

Comments:

46 708- 718	BCCH	::			FY		
708-	Bech Bekl EATO SOSP FISP AMRO CEDN YEWA COYP SWSP RWBL COBR MALL GBHE	•			F10		
718	EATO	1.	(*)		\$ \$ \$		
""	SOSP		٤		S		
	FISP				S		
	AMRO	28.			A		
41 1	CEDN	1,0		13	4-510		
	YEWA	:			\ \ \ \ \		
720- 730 -	ceye	39					
130	SWSP	•	•				
·)	RWBL			1			
	COBR		* 1		V		
	MALL					1.1	F10
	GBHE					74	F10

	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:
DILLON	Field Form Based on Wind Turbines	& Birds - Monitoring Protocols, page 32 April 2007

- /	,	_
/	of	<

١	Wind (Beaufort scale):	S <u>W@</u> 2Cloi	udCov	er: <u>/</u>	_% Pre	cipitatio	on:		Temp:	<u>22</u> °C
5	Start Time: 505	_ End Tim	e:{	730	Poin	t Coun	t#	NAPI	192	
Į	JTM:					Fi	eld St	aff Sigr	n-off	
Γ			0-	5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding seaso POSSIBLE H - Observed in suitable nestin
54	BANN		:		S					S Singing male(s) PROBABLE
	AMRO	``	(*)	8						P - Pair observed T - Permanent territory presum
9	Bcc+/									D - Courtship or display V - Visiting probable nest site
	WISP		•							A - Agitated behavlour/anxlety B - Brood Patch/cloacal protub
	RBBR									CONFIRMED NB - Nest-building
	RB6R SOSP		:							DD - Distraction display NU - Used nest or egg shells
	BRTH			100					,	FY - Fledged/downy young AE - Adult leaving or entering n
	FISP									FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs
Ì	CORA		•		4					NY - Nest with young
1	EATO						:		5	Comm
İ	NAWA							•	1	
Ī	AMRE						:			
Ì	BRWA							110		
	AmeR									
	- MODO						•		57	
	BCCH		•		S				Y	
	BINN		•		1					
35	PATA		:							
	OVEN		•							
-										
ŀ	NAWA		*							
1	MODO	1			V					
ŀ	SOSP				*				EV	
-	R D la la /				-	•		-		
-	BANN							:		
-	AMRO AMRO WBNU							•	AIFY	
-	MITIKO				- / - (•			5	
, -	0/00/				5				_>_	
_	OVEN		4		3					
-	BANNA									
52	BANN									
-	BUA		:(*)							
-	Pall	1			4					
-	coye. Revi GBHE			:	Ψ			-	F/0	
						1			ا ۱۱ ساء	

DILLON

Checked by:____ Coordinator Sign-off_

Breeding	Bird Survey: 10 minute Point Count	2 of 3
Project #	163674 Project Name Loyalist	

Date: 27 / 06 /20 16 Observer: _______ \(\text{\) \etx{\(\text{\(\text{\\ \etitx{\\etitx{\\ \etitx{\\

Wind (Beaufort scale): SW2CloudCover: 10 % Precipitation: _____ Temp: Z2°C Start Time: _____ End Time: _____ Point Count# WAP492

UTM:

				5 min	5-10 min				
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
	Velk							·•2	2
	VELR PIWD BLIA CSWA							7.E	
	BLIA								
	CSWA							9	4
	BWA			*	-5				
	oven		-						
	REGR			•					
	EAWP		<u>(e</u>	Y•6					
	over			nj e š					
	Revi		ê		N>				
1	WOTH	,		:	S				
	EAWP	•	:						
	Revi		•	(A)					
	OVEN			7.61	b				
	OVEN YSFL							•	S
7	CON			100	S				_
	CEDW RBGR EAWP		•						
	EAWP		:						
	NOWA >)	4		Ť.	1	
Ť	Oven			30	5				
	WOTH				Í				
	BWA		:	•					
	NAWA								
1	BATO		:						
	ESP				*				
1	BINW	1	-	•	S				
	BLIA			:					
	EATO		•						
	WOTH			15					
	CSWA	1							
	BAWW								
r	GCFL				+				
1	BINW BLJA EATO WOTH CSWA BAWW GCFL FISP PIWO				-		:		5
r	PIWO			<u> </u>				•	9

PUSSIBLE
H - Observed in suitable nesting habitat
S - Singing male(s)
PROBABLE
P - Pair observed
T - Permanent territory presumed
D - Courtship or display
V - Visiting probable nest site
A - Agitated behaviour/anxlety calls
B - Brood Patch/cloacal protuberance
CONFIRMED
NB - Nest-building
DD - Distraction display
NU - Used nest or egg shells
FY - Fledged/downy young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

X - Observed in breeding season

OBSERVED

Comments: Anoixlevel A to 3-4 as moved N through property

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

Breeding Bird Survey: 10 minute Point Count
Project # 163674 Project Name Loyalist
Date: 27 / 06 / 20 / 60bserver: DCA + RM6 3 of 3 Visit # ≺ Wind (Beaufort scale): MO3CloudCover: _______ Precipitation: ______ Temp: 22C Start Time: \$55 End Time: \$30 Point Count#___ UTM: OBSERVED 0-5 min 5-10 min X - Observed in breeding season **Species** <50 m >50m >100m Breeding <50 m >100m >50m **Breeding** POSSIBLE Evidence Evidonce H - Observed in suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young **Comments:**

					LVIGCIICC				LAIGELICE
73	BTNW		:	1	\$				
702-	LINTH			:					
712	Revi		3.						
	FISP	365		2:	4				
	YSFL							*	2
	Veek					•			
	RBNU								
	BRTH						(0)		
	REVI FISP YSFL VEER RBNU BRTH NOWA							(#2)	V
70	CSWA	•	:		S				
726-	CSWA								
730	WIWA REVI EAWP AMRO PIWO SCTA								
700	Revi								
	EAWP				4				
At .	AMRO						:		5
	PIWO								
	SCTA							•	1
67 7	SCTA			1	FY				*
737-	BAWP				5				
747	powo								
	over			•					
	NOWA		7		V				
60	BTNW	:			A				
800	SOSP	:	*		FY				
810	BCCH				FY				
Ī	BCCH BWA			:					
Ī	AMRO WBNY	-	:						
Ī	WBNU								
	- FISP			•	V				
55	AMRO	:			5				
	SOSP		:						
827	CHSP		:						
821	BUA		*		4				
	6 RCA						*		S
Ì	veek							•	<i>S S</i>
	Date data entered:	1163	Corre	spondin	g Report #:_	•		1	2
-	Date checked:	C	hecked		3 1 10poil 7F				

DILLON

Wii	reeding Bird S oject # <u>//63674</u> te: <u>24_/_06_/</u> 20 <u>/6</u> nd (Beaufort scale):	~ Clo	udCov	er: 20	% Pred	cipitatio	on:		Temp	- : 18° °C
	rrt Time: <u>530</u>									
	M:	_								
	:=		0	-5 min			5-	10 min		OBSERVED X - Observed in breeding so
	ecies	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in breeding so
0	WITU	11			FY					S - Singing male(s) PROBABLE
	AMGO	1.5			\$					P - Pair observed T - Permanent territory pre
	HOWR	•	•							D - Courtship or display V - Visiting probable nest si A - Agitated behaviour/anx
	CSWA		•							B - Brood Patch/cloacal pro
	WAVI		1	0.0						NB - Nest-building DD - Distraction display
	EATO		•	,	*					NU - Used nest or egg shell FY - Fledged/downy young
										AE - Adult leaving or enteri FS - Adult carrying fecal sac
	RUBR			•	5					CF - Adult carrying food NE - Nest containing eggs
	YEWA		• •							NY - Nest with young
	BANN		•	•						Com
	OB BCCH	: '	•		47					
	FISP							Δ	S	
	KRNU						•			
	PIWO						۲		-	
_				* •						
<u> </u>	WISP				S					
	coge			_						
	SCTA			•						
	6CPL		•	-						
	BTNN		•							
-	BCCH		•		4					
					W				^	
	EATO					*			_A	
-										
-				+						

Date data entered: _____ Corresponding Report #: _____
Date checked: _____ Checked by: _____

S		<u> </u>	udCov	er: <u>3</u> 0	_% Pred	cipitatio	on:		it # <i>3</i> Temp:	16°C
	start Time:	End Tim	e:		 Poin	t Coun	t# 7	-Line	EXIST	ing ROW
U	JTM:	_	===	-						
Γ			0	-5 min			5-	10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding seaso POSSIBLE H - Observed in suitable nestin
203	SCTA	:			S				EVIGENCE	S - Singing male(s) PROBABLE
-	GCFL			•						P - Pair observed T - Permanent territory presum
	BANN	•	u							D - Courtship or display V - Visiting probable nest site
	BLIA			:						A - Agitated behaviour/anxlety B - Brood Patch/cloacal protub
	PINO		•							NB - Nest-building DD - Distraction display
	oven			•						NU - Used nest or egg shells FY - Fledged/downy young
	BeKI			•						AE - Adult leaving or entering r FS - Adult carrying fecal sac
	SOSP		:							CF - Adult carrying food NE - Nest containing eggs
	EATO		0	•	4					NY - Nest with young
	RWBL							نا	FIO	Comm
	moso							•	FIO	
34	EATO	•	•		Ş					
-	oven			•						
\leq	Revi	•	•							
	BLIA			:						
	BANN	:		•						
	NOCA	•	•							
8	BAOW*			•	\display \land ?					
3	FISP	:		•	Ś					
	over									
	oven Revi Amro		•	•						
	AMRO	•	:							
	SOSP		7							
	SOSP WIWA EATO				12					
32	EATO	:			S					
	NAWA		0	•	S					
3	G.RCA AM60		•		S 4810					
\mathbb{C}	AMBO		*	::	4510					
	AMRO CEDW YEWA		•		S					
	CEDW			::	<i>410</i>					
	YEWA	78.5	•		S					
	BCCH	1:			FY					

<u>/</u>of_/

_	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:

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Project # 163674 Date: 28 106 12016 Wind (Beaufort scale):	- Clo	ıdCov	er:60	% Pred	cipitatio	on:	_	Temp:	
Start Time: 750	End Tim	۵.	825	Doin	t Caus	# T	1		PIU
UTM:	_ ENG TIM	С	<u>در ہ</u>		t Couri	WF	LINE	NO CI	<i></i>
		0	-5 min			5-	10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding POSSIBLE H - Observed in suitable r
RINBL	: •			FY				LVIGGICE	S - Singing male(s) PROBABLE
TROS	,			5					P - Pair observed T - Permanent territory pr
SORP									D - Courtship or display V - Visiting probable nest
ROV/									A - Agitated behaviour/an B - Brood Patch/cloacal pr
								**	CONFIRMED NB - Nest-building DD - Distraction display
HAND	(a)			SJ					NU - Used nest or egg she FY - Fledged/downy youn
COMP		1.	10	1					AE - Adult leaving or ente
PIWO			.5						CF - Adult carrying food NE - Nest containing eggs
BUA			(#) (#)						NY - Nest with young
HOWR		•							Con
EISP			*	4					
RRMO								S	
Revi					:			FY	
WISP								FY	5
EATO	•			5					
BAWW									
NVPN		•							
CSWA		161							
BCPL			*	V					
							141	S	
BCCH RBGR				S					
BUA		1	œ						
SCTA									
OVEN	5.								
Veok				V					
WOTH						(*)		S	
RANU					*			4	
Tale and the same of the same									

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

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__of__/

Project #//_/ Date:///	Server: <u>DUA +RM6</u> CloudCover: <u>20</u> % Pro	ecipitation:	Visit # <u> </u>	<u>/of_3</u> : <u>//</u> °c
UTM:	η	Field Sta	aff Sign-off	
	0-5 min	5-	10 min	OBSERVED X - Observed in breeding season
APPLICAB	TES THAT ARE NO LONGER SLE TO THE PROJECT LOCATI NOTES ABOUT SPECIES AT R	ON OR	>100m Breeding	POSSIBLE H - Observed In suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying food NE - Nest containing eggs NY - Nest with young
CICO				Comments

PISP	9	•	•	S			
EATD			•	S			
EATO BLTH EAPH GUPL BCCH MODO		-	•				
EAPH			:4.)	4			
GCPL						•	5
BCCH					•	:	
MODO					•		V

	Date data entered:	Corresponding Report #:	Date checked:	
/	Checked by: Coord	dinator Sign-off		
DILLON			Field Form Based on Wind Turbines & Birds - Monitoring Protocols, µ	oage 32 April 2007

	Project # <u>/63674</u> Date: <u>/7 / 06</u> /20/60	bserver	·	DLA	+ RME	2		Vis	sit #	-
1	Wind (Beaufort scale): _	Clo	udCov	/er: <u>20</u>	∑% Pre∈	cipitatio	on:		Temp:	_//_°C
;	Start Time: OSOO	End Tim	ne:	701	Poin	t Coun	t# /	VAPO	2/	
	UTM:							aff Sigi		
			0	-5 min				10 mln		OBSERVED
	Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding seaso POSSIBLE
7	GRCA				Evidence				Evidence	H - Observed in suitable nestir S - Singing male(s) PROBABLE
	PISP	•			S					P - Pair observed T - Permanent territory presur
	BATO				Ĭ					D - Courtship or display V - Visiting probable nest site
	MARN									A - Agitated behavlour/anxiety B - Brood Patch/cloacal protub
Ì	BAWN	•								CONFIRMED NB - Nest-building
	RWBL		L:	::						DD - Distraction display NU - Used nest or egg shells
	MODO	•	-							FY - Fledged/downy young AE - Adult leaving or entering r
Ī	YEWA		i		4					FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs
	BBCY							•	S	NY - Nest with young
Ī	NOCA								Ĭ	Comm
	Amck							•		
	ceye						-8		4	
-	MALL			•	F10					
3	40001				F10					
	EATO	*	•		2					
	BLTH				S					
	6CPL				FY					
	(06R			::	F10					
	RWBL							٠	F/0	
	CEOW								fY	
	MSP						٥		S	
	CHSP							•	S	
	GLSP	•			S				-	
	SAVS	:								
	MSP		•		4					
	KILL	•			A					
	BRTH		*		S					
	WIWR	;			2					
	BETH			•	S					
	SAVS FISP			9						
	FISP			•						
	EAPH			7						
-	GBHE			,	· .			•	F/0	
L	Date data entered:		Corre	onondin	g Report #			Date che		

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hecked by:____ Coordinator Sign-off____

Breeding Bird Sur Project # 163674	vey: Projec	10 mii t Nar	nute Po	oint Cour	nt alio	t				<u>J</u> of_
Date: 17/06/20/60b	server:	0	LA 1	Rm6			Vis	it #		
Wind (Beaufort scale):CloudCover: 20% Precipitation:Temp: 1/0°C										
Start Time: OSDD E	nd Tim	e:	701	Poin	t Coun	t#	NAPO	2/		
UTM:					Ei	eld St	aff Sigr	n-off		
	0-5 min					5-	-10 min		OBSERVED	
Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in bree POSSIBLE	ding season

0-5 min						5-10 min				
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence		
505P				2		:	•	5		
EAKI				2			:	S		

1	S - Singing male(s)
l	PROBABLE
1	P - Pair observed
ı	T - Permanent territory presumed
	D - Courtship or display
	V - Visiting probable nest site
	A - Agitated behaviour/anxiety calls
	B - Brood Patch/cloacal protuberance
	CONFIRMED
	NB - Nest-building
	DD - Distraction display
	NU - Used nest or egg shells
	FY - Fledged/downy young
	AE - Adult leaving or entering nest sites
	ES - Adult carrying focal cac

CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

H - Observed in sultable nesting habitat

Comments:

Date data entered:	Corre	spondin	g Report	#:	Date ch	ecked:
						ļ
						11
	-					

No.	
	1
	ILLON

Checked by: ____ Coordinator Sign-off_

Project #/63674/ Date:/7	Projec server:	t Nan _ <i>DU</i>	ne(1	erjal emb	ust		Vis		<u>/of</u> Z_(2°c
					•		1/201		
Start Time: 705 Er	nd Time	e:	841	Point	t Coun	t#	NAPI	20_	
UTM:									
		0-	5 min			5-	·10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding	X - Observed in breeding season POSSIBLE
				Evidence				Evidence	H - Observed in suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

	· · · · · · · · · · · · · · · · · · ·			9.4		
33SIJ_	BUH	0 0		FY		
750-	Revi	•		5		
750-						
	YEWA	6				
	SOSP		9	₩ .		
	Date data entere	ed:	Correspo	nding Report #:	14	3117

DILLON

Date data entered:_____ Corresponding Report #:_____
Date checked:_____ Checked by:____

Breeding Bird Survey: 10 minute Point Count Project # 163674 Project Name Loyalust			2 of
Project # 163674 Project Name Coyalust			
	sit #		
Wind (Beaufort scale): /// CloudCover:% Precipitation:	Temp:	/2°C	

			0	-5 min					
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
	AM60			0	F10				
	AMRP					•			
	AMRA								LP.
	BAOR								blusher
BBS14	BAOR BAOR	6	•		S				
811-	CSWA	:							
821	SCIA LEFL	•		•					
	LEFL	•	٠						
	SWSP	:	٠	•					
	VEOR		•						
	SWSP VEOR CEDW		:		A				
	HAWD	: *			PIA				
	RBWO				Ś				
	HAWO RBWU RMARW						U	•	S
	WOTH EAWPY							•	
£	EAWPW					·	0		
	DDWD RWBL					•	_	•	
	RWBL								
~	COMP						6	•	4
3185170	swsp	0	•		5				
	MINA		0	•	Ś				
	MWA COME LEPL	•	•	•	5				
	Vell	•	:		S,				
	BCCH		. *		FY				
	DWBL-		;	•	5				
	BANK					•			S
	ROVI						•		S
	COLR							: *	810
	IMAVI							·	<
	DAWIP							•	F10 S S S
	MARKI								2
	TimMA								

OB.	SERVED
Х-	Observed in breeding season
PO.	SSIBLE
Н-	Observed in suitable nesting habitat
S-	Singing male(s)
PRO	OBABLE
р.	Pair observed
T -	Permanent territory presumed
D-	Courtship or display
٧-	Visiting probable nest site
A-	Agitated behaviour/anxlety calls
8 -	Brood Patch/cloacal protuberance
co	NFIRMED
NB	- Nest-building
DD	- Distraction display
NU	 Used nest or egg shells
FY.	- Fledged/downy young
AE	 Adult leaving or entering nest sites
	- Adult carrying fecal sac
CF.	- Adult carrying food
NE	 Nest containing eggs
NY	- Nest with young

OBSERVED

Comments:

Date data entered:	Corresponding Report #:
Date checked:	Checked by:

Breeding Bird Survey: 10 minute Point Count	1_of3
Project # 163674 Project Name Gyalist	

Project # 163674 Project Name Cyalist

Date: 20 106 120/6 Observer: 1014 + Cale Wanten Visit # 3

Wind (Beaufort scale): ___ CloudCover: 20 % Precipitation: ____ Temp: 17 °C

Start Time: 450 End Time: 930 Point Count# NAP/35

UTM:

12285

450-

500

		0-	-5 min			5-	10 min	
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
SAVS	:			S				
UPSA		•		S				
SAVS UPSA CHSP AMRO	£(♦);			S				
AMR()		\$**		2				
MODO		:	•	S				
GRSP				S				
EAPH			3• /	S				
AMCR							1.3	18/0 bildtol
EAPH AMCR RNPH SOSP PRITH								bieldtol
SOSP						*		S
ROTH							•	5

OBSERVED X - Observed in breeding season POSSIBLE H - Observed in sultable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

BB34 530 - 540	GCFL				S		
530 -	SWSP	500 600					
540	cerve						
	SOSP	•	9				
	CHSP			29	V		

DILLON

Breeding Bird Survey: 10 minute Point Count 2 of 3Project # _____ Project Name ____ Start Time: _____ End Time: ____ Point Count#____ UTM: OBSERVED 0-5 mln 5-10 min X - Observed in breeding season Species <50 m >50m >100m **Breeding** <50 m >50m >100m Breeding POSSIBLE **Evidence** H - Observed In suitable nesting habitat **Evidence** S - Singing male(s) PISP 2 PROBABLE P - Pair observed MARW T - Permanent territory presumed D - Courtship or display AMB1 V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance 4SP1 CONFIRMED RBM NB - Nest-building 4 DD - Distraction display K10 RWBL NU - Used nest or egg shells FY - Fledged/downy young RNPH AE - Adult leaving or entering nest sites east FS - Adult carrying fecal sac CF - Adult carrying food Sasp NE - Nest containing eggs NY - Nest with young SWSP YEWA **Comments:** corre SCTA BHCO FIO AMBI YSFL MALL EMUP

SWSP

RWBL

LEFL

MMRW

CSWA

COYE

MMBI

OVEN

Date data entered: ____ Corresponding Report #: ____
Date checked: ____ Checked by: ____



13337

628

REVI GCFL SWSP

GRCA

Cerse.

KWBL MARW AM60

38535

548-

228

:

Project # 163674 Date: 20106 12016 Of Wind (Beaufort scale): Start Time: 450	Clo	udCov	er: <u>20</u>	⊇% Pred	cipitatio	on:		Temp:	: <u>17</u> °c
UTM;									· · · · · · · · · · · · · · · · · · ·
		0-	-5 min			5-	-10 min		OBSERVED X - Observed in breeding season
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting habitat
AMR1				S					S - Singing male(s) PROBABLE
COGR							1.0	F10	P - Pair observed T - Permanent territory presumed
MOCA							8.	S	D - Courtship or display V - Visiting probable nest site
KLOK						000			A - Agitated behavlour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED
BLIA							٠,	D	NB - Nest-building DD - Distraction display
\$ EATO	7.4	•		\$					NU - Used nest or egg shells FY - Fledged/downy young
BAWW									AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
3 GRCA	•								CF - Adult carrying food NE - Nest containing eggs
NOCH	•			*					NY - Nest with young
9202							.*.	S	Comments:
Amro							•	4	

BBS40	SAVS WIWR EUST COYL BRIH	•			5		-		
73540 704- 714 -	WINR	•	•						
714	EUST			₩.					
111	coye		Ť		4				_
	BRIH					•	:		5
	AMGO 6BHE SOSP							2	S
	6BHC							•	F10
	SOSP					-11	•	6	S

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

	Breeding Project # _/6 Date: _20 / 0 Wind (Beaufor Start Time:	3674 5_/20/6 Ob t scale): <u>—</u>	Project server Clo	ct Nar :/Q udCov	ne <i>UA + t</i> ver: <u>3 (</u>	(01/4) (06/7) 2% Pre	lest Van U cipitatio	on:	-	-	: <u>/8</u> °C
	<u> </u>			. 0	-5 mln			5-	·10 min		OBSERVED
	Species		<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
		FIELD NO APPLICAB CONTAIN BEEN OMI	LE TO NOTES	THE PR	ROJECT	LOCATIO	_	E			T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-bullding DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
138524	AMRO					Ş					AE - Adult leaving or entering nest sites FS - Adult carrying fecal sac
735-	GCFL				•						CF - Adult carrying food NE - Nest containing eggs
748	KILL				•						NY - Nest with young
140 0001	EATO				•						Comments
	SNISP			•							
	AMCK)			17	V					
	L RWBL	2								S	

526	EAMP			7.80	\$			
526 25- 15	EAWP GCFL YTVI WIWA REVI	E	•					
15	YTVI	¥						
	WIWA			*				
	REVI		*		V			
	KILL Veek PIWO NAWA EISP						•	5
	veek						1(*)	
	PIWO						•	
	NAWA					.197		
	FISP						•	V

	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:
DILLON	\ <u></u>	/

Date: <u>20 / 06 /20 /6</u> 0t Wind (Beaufort scale): <u>W</u>	Project server	ot Nar : <u>IOL</u> udCov	ne <i>A</i> +	(a) (a))_% Pred	List Han cipitatio	-	Vis 		<u>Zof_3</u> : <u>20</u> °c 3
OTIVI.									Controlies
Species	<50 m	>50m	-5 min >100m	Breeding	<50 m	>50m	10 min >100m	Breeding	OBSERVED X - Observed in breeding season
	56111	73311	720011	Evidence	130.11	73011	210011	Evidanca	POSSIBLE H - Observed in suitable nesting habitat S - Singing male(s) PROBABLE P - Pair observed T - Permanent territory presumed D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance CONFIRMED NB - Nest-building DD - Distraction display NU - Used nest or egg shelfs

Comments:

FY - Fledged/downy young

FF - reagen/awny young
AE - Adult leaving or entering nest sites
FS - Adult carrying fecal sac
CF - Adult carrying food
NE - Nest containing eggs
NY - Nest with young

Ven Yena Revi NAWA			*	3			
Yenn	•	*					
ReVI		:					
NAWA							
COYL	•			4			
RUBL							F10
NOCA					. 00	•	2
EATO						(10)	S
7.12.0							

_	Date data entered:	Corresponding Report #:
	Date checked:	Checked by:
DILLON		

	Breeding Bird S Project #	WO/ Clos	udCov	er: 20	% Pred	cipitatio	on:		Temp	:12 °c
	Start Time: 453			_						
	UTM:		<u></u>					aff Sigr		ŧ:
	O 11vi		0	5 min				-10 min	1011	OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding seaso POSSIBLE H - Observed in sultable nestin
SOI	SOSP	xes:			S					S - Singing male(s) PROBABLE
3-	aHSP									P - Pair observed T - Permanent territory presun
3	BUA			•						D - Courtship or display V - Visiting probable nest site
	EAP+1		•							A - Agitated behaviour/anxiety B - Brood Patch/cloacal protub
	COSN			•						CONFIRMED NB - Nest-building
	BRITH	•								DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young
	BATO			•	7					AE - Adult leaving or entering r
	MODO					•			S	CF - Adult carrying food NE - Nest containing eggs
	AMLO					•				NY - Nest with young
	AMOL							* *	17	Comm
02	FLSP	0		٠	S				4	West of Pt po
7	NOCA	•	:		3					west of Pt ph
7	AMRO	::			FY					Dr. el a con
	BLIA			•	\$					
	EATO			•						
	SOSP			•						
_	BLTH		•		*					
3	MODO	L			FY					
30	BRTH	•								
~	ELST			18	in thees					
	NOCA							•		
	BADR						•			
	COGR							11	FIO	240,22
	Amro							1;	th -	from BOSUZ?
	BWA						<u>: </u>			
	UPSA							9		

BEEN OMITTED

	Date data entered:	Correspon	aing Report #:	Date checked:	
/	Checked by:	Coordinator Sign-off_			
DILLON		_		Field Form Based on Wind Turbines & Birds	- Monito

Breeding Bird Sur Project #/63674	vey: Projed	10 mii ct Nan	nute Po ne	oint Cour	nt Ilisi	1			$\frac{2}{2}$ of \int
Date: 2/ 106 /20/6 Ob				+ Cale	Khui	tin	Vis	it #	_
Wind (Beaufort scale): $\underline{\mathcal{W}}$	<u>a /</u> Cloı	udCov	er: <u>30</u>	_% Pred	cipitatio	on:		Temp:	1 <u>4</u> °C
Start Time: 453 E	nd Tim	ie: <u> 8</u>	20	Poin	t Coun	t#	MAPO	38	
UTM:					Fi	eld St	aff Sigr	n-off	
X		0-	-5 min			5-	-10 min		OBSERVED
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habitat
									S - Singing male(s) PROBABLE P - Pair observed
									T - Permanent territory presumed
									D - Courtship or display V - Visiting probable nest site
									A - Agitated behaviour/anxlety calls B - Brood Patch/cloacal protuberance CONFIRMED
									NB - Nest-building

FS - Adult carrying fecal sac CF - Adult carrying food NE - Nest containing eggs NY - Nest with young

Comments:

DD - Distraction display NU - Used nest or egg shells FY - Fledged/downy young AE - Adult leaving or entering nest sites

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

SAVS	•			S		
cone		;		S		
YSFL			•	S		
WITH			•	X		
coye YSFL WIM FISP			-00	5		
COSN			•:	5		
Bcc H		K	(::)	FY		
Vesp			· ·	S		
DOWO			*	S		
AMBO		::		S		
Date data ente	red:	Cor	respondi	ng Report #:_	 Date ch	ecked:

DILLON

Checked by: ____ Coordinator Sign-off_

	rt Time: <u>453</u>	End Tim	ie:	800	Poin				
UTI	M:					Fi	eld St	aff Sigi	า-off
			0-5 min					5-10 min	
Spe	ecies	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence
	WIFL				S				
	YEWA							•	
	EAKI							:	A
		'							
	KILL							::	F10
	BANN		•		S				
	EATO		:						
	BCEH								
-	COMP		•		V				
	WITH				8				
-	YSFL								
),	GCPL			•	A /S				
7	KILL			•					
	CLDW CCSP	*			FY				
	TBRTH				Ae				
	Revi			•	3				
	CHSP		•		S				
	CHSF								
	BecH		:		A				
	cove				1.	•		•	S
	BECH COYL EAPH								3
							-		

DILLON

Checked by:_____ Coordinator Sign-off_

	Breeding Bird Sur Project #/63/67 ⁴ / Date: <u>30 / 66 /</u> 20/60b Wind (Beaufort scale):	server	/	SLA -	+ RMC	<u> </u>				
	Start Time: 802 E									
	UTM;									
			0-	-5 min			5-	-10 min		OBSERVED
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	X - Observed in breeding season POSSIBLE H - Observed in suitable nesting habit
105	GWWA				5,					S - Singing male(s) PROBABLE
802-	HOWR		1,							P - Pair observed T - Permanent territory presumed
812	IRR									D - Courtship or display V - Visiting probable nest site
•	Yewn	:			V					A - Agitated behaviour/anxiety calls B - Brood Patch/cloacal protuberance
	WOTH						•		Si	CONFIRMED NB - Nest-building DD - Distraction display
	BAMRO .					•	•			NU - Used nest or egg shells FY - Fledged/downy young
	WBNU					:			177	AE - Adult leaving or entering nest site
	RWBL							لمة	FID	CF - Adult carrying food NE - Nest containing eggs
104	SAVS			9	5,				1.70	NY - Nest with young
812-	WOTH	•	•							Comments
822	GREA	•								
0 2	7									1

*

s:

5

FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE **BEEN OMITTED**

- 151		

1

Corresponding Report #:_ Date data entered:_ Checked by:____ Date checked:

Project # 163674 Date: 30 1 06 12016 C	bserver		DCA	+ RI	n6		Vis	it# 3	
Wind (Beaufort scale):	Cloi	JdCov	er:	_% Pred	cipitatio	on:		Temp	: 15°C
Start Time: 708									
UTM:									
		T	-5 min				-10 mln		OBSERVED X - Observed in breeding season
Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nestir
Revl		•	•	S					S - Singing male(s) PROBABLE
Revl		:	. 0	S					P - Pair observed T - Permanent territory presur
									D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxlety
AMRO			*	8					B - Brood Patch/cloacal protub
AMGO			L	F10					NB - Nest-building DD - Distraction display
RWBL			i.	5					NU - Used nest or egg shells FY - Fledged/downy young
SWSP		*		S					AE - Adult leaving or entering FS - Adult carrying fecal sac
BTBW				S					CF - Adult carrying food NE - Nest containing eggs
CEOW								F/0	NY - Nest with young
Bach						1.1		F/0 S	Comm
EABL								S	
coye				S					
-									
BCCH		•		S					
RBM			•						
HOWR				V					
COBR							•	F10	
DCCO							•	410	
MODO						÷.	÷.	S	
GRCA		8		5					
raye		1).E.						
EAPH									
ROTH									
AMRO RENU	(4)	(94)							
KBNU	:	•		P					
EATO			:	S					
EATO WOTH MODO		•	•						
MODO	- 9	•							
CEDW									
(046			•						
SWSP	1		10						

P10

Corresponding Report #:_ Date data entered: Date checked:_ Checked by:_

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

	Breeding Bird St Project #	Observer		RAT	RM6			Vis	it # <u>3</u>	- ,
	Wind (Beaufort scale):	Clo	udCov	er: <u>(</u>	_% Pred	cipitatio	on:		Temp	: <u>14</u> °C
	Start Time: <u>457</u>	End Tim	ie:6	43	Poin	t Coun	t#/	14949	3	
	UTM:									
			0	-5 min			5	10 min		OBSERVED X - Observed in breeding season
	Species	<50 m	>50m	>100m	Breeding Evidence	<50 m	>50m	>100m	Breeding Evidence	POSSIBLE H - Observed in suitable nesting hab
BB556	CHSP	:	:		5					S - Singing male(s) PROBABLE
457-	EATO	:	:							P - Pair observed T - Permanent territory presumed
507	SOSP		,	1.0						D - Courtship or display V - Visiting probable nest site A - Agitated behaviour/anxiety calls
	NOCA			*						B - Brood Patch/cloacal protuberand
	MODO			:						NB - Nest-building DD - Distraction display
	WISP		•		4					NU - Used nest or egg shells FY - Fledged/downy young
	Amol							:	S,	AE - Adult leaving or entering nest s FS - Adult carrying fecal sac
	AMRO							•		CF - Adult carrying food NE - Nest containing eggs
57	AMRO	•	•		S,				1	NY - Nest with young
509-	GRCA	:	•							Comment
509- 519	EATU			•						
J. ,	CHSP		1;	:						
	Ветн			*	4					
	EAPH							:	S	
2	RBBR						:		A	
58	EATO		1		Ş					
522-	SOSP	_ :	•							
532	PISP		•	•	*					
	NAWA						•		Ş	
	DOWD							*		
	BAWW		111			•		•		
	DOWD BAWW WISP MALL HOWR MODO							:	1	
	MALL							12	F10	
	HOWK						1		F10 S S Ianded	
	MODO					;	•		S	
	AMCR					:			landed	
59	<u>oven</u>		,		5					
535-	BAWW									
545	BAWW RBGR BTNW FISP WAVI	-								
	BINW		(4)							
	FISP			•	4					
	WTSP							•	S	
	WAVI						*		S	

Date data entered:	Corresponding Report #:	
Date checked:	Checked by:	

Field Form Based on Wind Turbines & Birds - Monitoring Protocols, page 32 April 2007

DILLON

Breeding Bird Su Project # 163674/ Pate: 30 106 120 160	bserver		DLA	TRME	<u> </u>		Vis	it #_3
nd (Beaufort scale): _								
rt Time: <u>45</u> 7	End Tim	ie:_6	43	Poin	t Coun	t#/	VAPY	93
ΓM:								
		0-	-5 min			5-	10 min	
Species	<50 m	>50m	>100m	Breeding	<50 m	>50m	>100m	Breeding
RTAUL/				Evidence	-		-	Evidence
BTNW				l-T-				
BANN		:	•					
OVEN/ BCCH		•						
		:	-,					
COYP REVI				—				
MODO	1			•				S,
AMCR								-
CORA	-							
RHWO								
VSFL							*	1,0
BUA	1.			S				
SCTA	+5(4)			FY /CF				
Oven	1			5				
EATO	1			ī				
DOWD		· -						
WBNU				*		-		
EAMP	· ·			-				Sı
Revi	-				1			-1
CSWA	-							-/-
MODO	-				(4)			-
WOTH		1.7		S				V
EAWP		:						
over								
SCTA				V				
RBNU				Y		::		Sı
BWA						- TOT	:	-
BBCU								
PRAIN				S				V
RBNU OVEN			*	3				
EAMP				S				
DRIAN								5
RBWD WOTH								S
BOCH					(E) (A)			$\tilde{\zeta}$
UU11								\sim

Date data entered:	Corresponding Report #:
Date checked:	Checked by:

DOWD

Marsh Monitoring Program - Amphibian Data Form Return by 31 July Please write legibly (in pen).

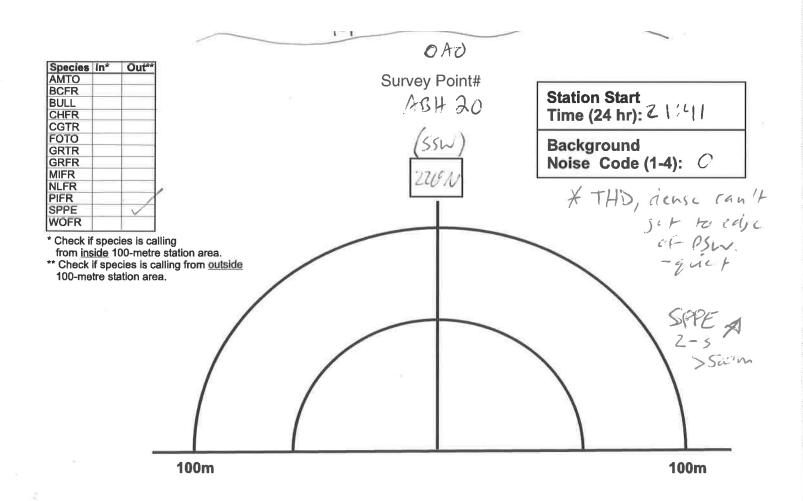


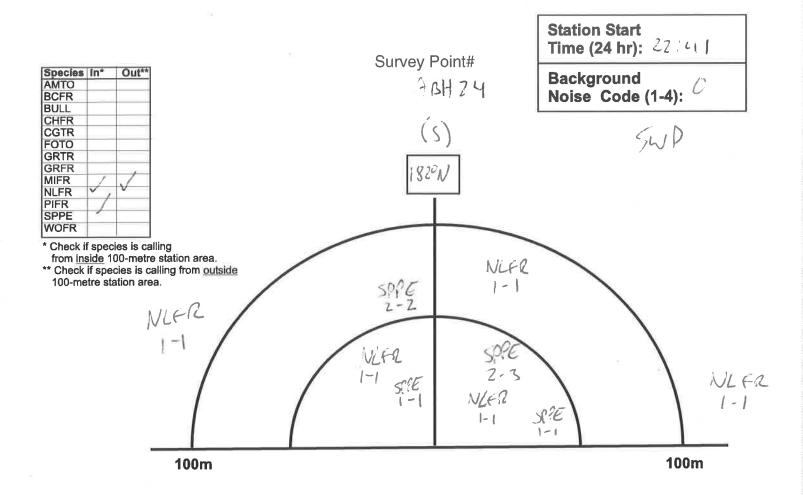
VISIT INFORMATION

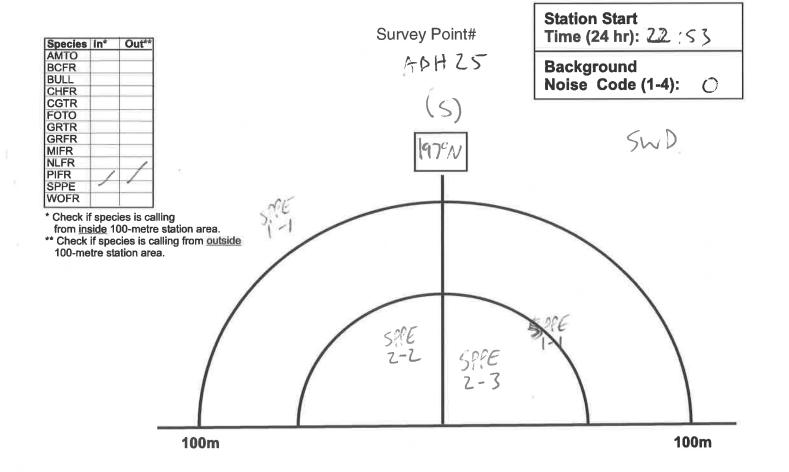
Sunsct = 20:14

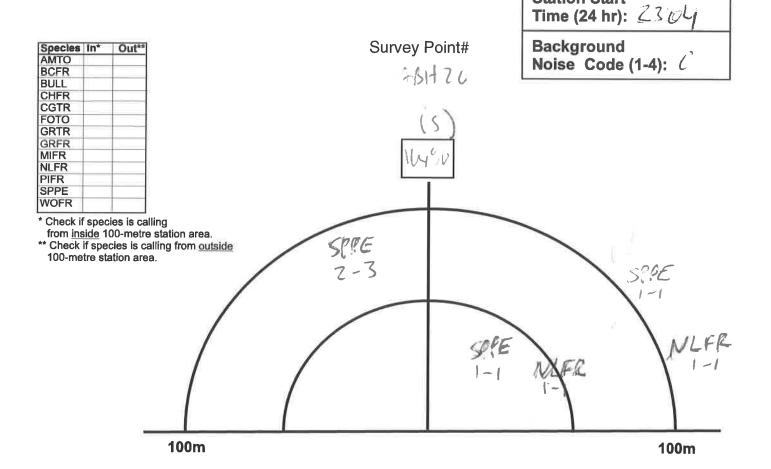
Route #: Loyalv† Route Name: Station (A - H): 19-25
Observer #: Observer Name:
Visit #: Day: 27 Month: April Year: 2016
Cloud Cover (10th): Temperature (C) or °F): 10 Beaufort Wind Scale (0-6):
Precipitation (check one): None/Dry Damp/Haze/Fog Drizzle Rain
CALL LEVEL CODES
Code 1: Calls not simultaneous, 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

Amphdfrm2008.cdr, rev 02/2008

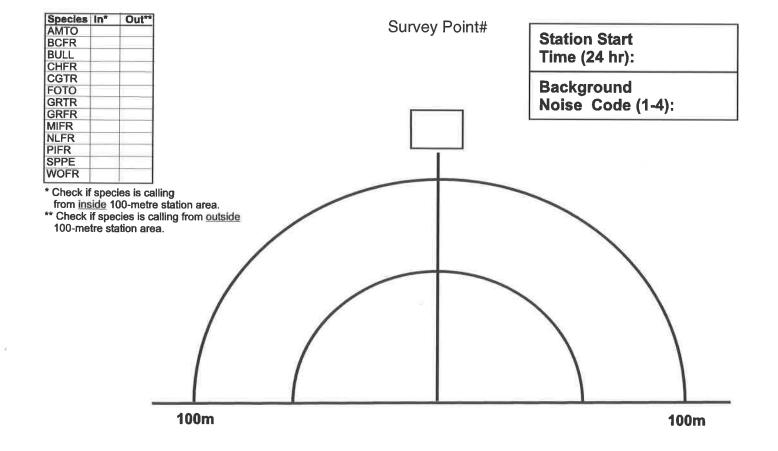






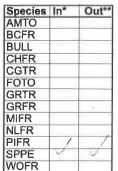


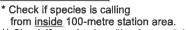
Station Start

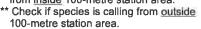


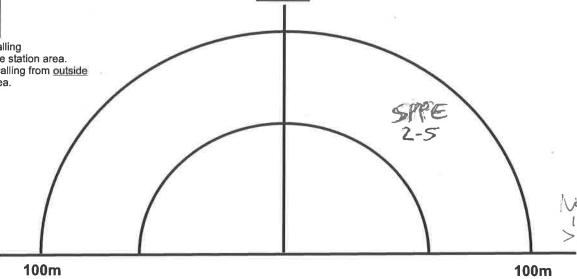
Station Start Time (24 hr): 22 / e /

Background Noise Code (1-4): C









Survey Point#

AGH 19

Field Staff Sign-off:_

Project Coordinator Sign-off:__

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description			
0	No appreciable effect (e.g., owl calling)			
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)			
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)			
3	Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)			
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)			

24 Hour Time						
<u>12 Hour</u>	24 Hour	12 Hour	24 Hour			
7:00 PM	1900	10:00 PM	2200			
8:00 PM	2000	11:00 PM	2300			
9:00 PM	2100	12:00 PM	2400			

Reaufort Wind Scale

Number	Wind Speed		Indicators
	Km/h	Mph	
0	0-2	0-1	Calm, smoke rises vertically
1	3-5	2-3	Light air movement, smoke drifts
2	6-11	4-7	Slight breeze, wind felt on face
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion
4*	20-30	13-18	Moderate breeze , small branches are moving, raises dust and loose paper

* Winds over Beaufort 3 are unacceptable for amphibian surveys.

Marsh Monitoring Program - Amphibian Data Form Return by 31 July Please write legibly (in pen).

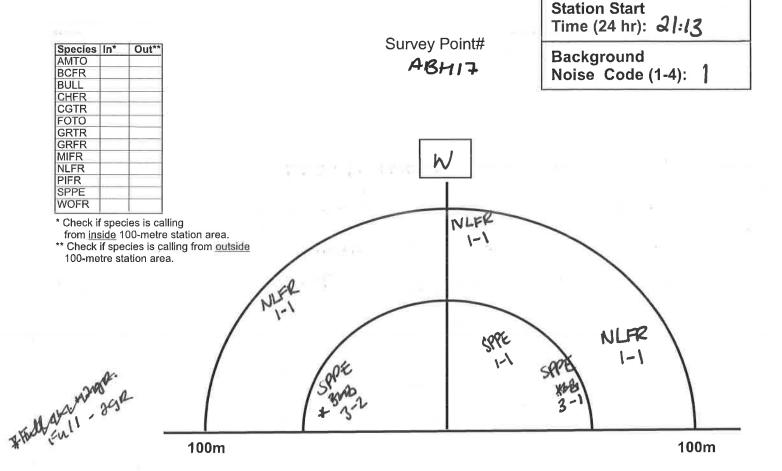


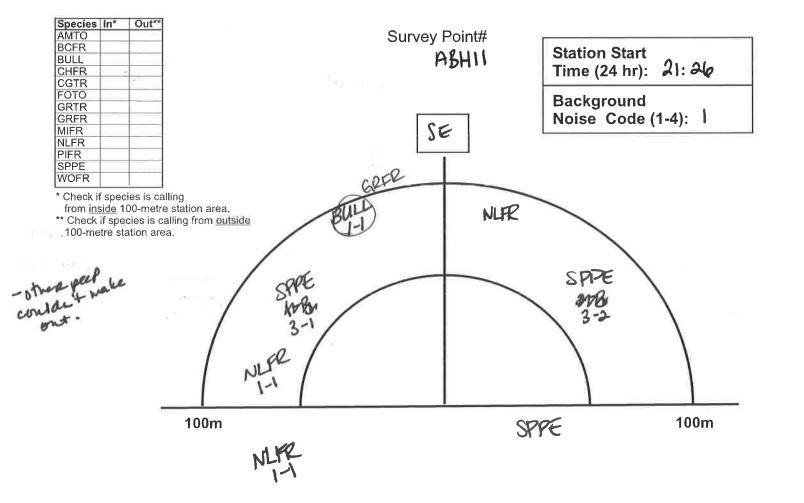
VISIT INFORMATION

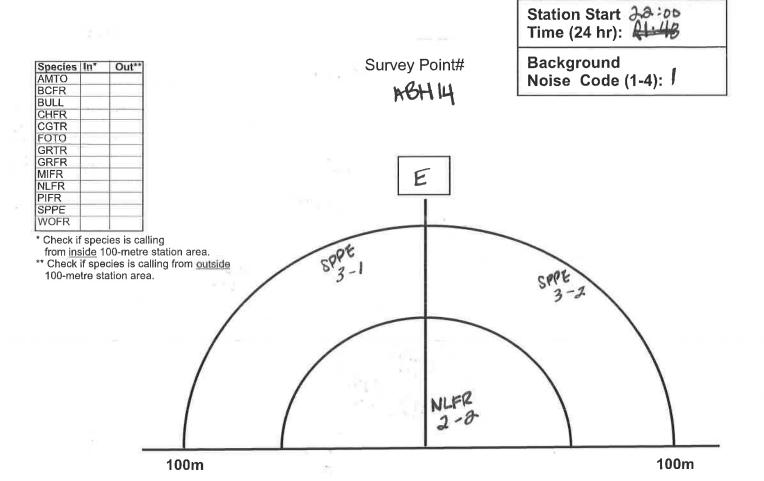
Route #: Route Name: <u>LS ABH 16-3674</u> Station (A - H):
Observer #: KM Observer Name: Kelly Waran
Visit #: Day: Month: Year:
Cloud Cover (10th):o_ Temperature (Cor °F): 1°C Beaufort Wind Scale (0-6):O_
Precipitation (check one): X None/Dry Damp/Haze/Fog Drizzle Rain
CALL LEVEL CODES
Code 1: Calls 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

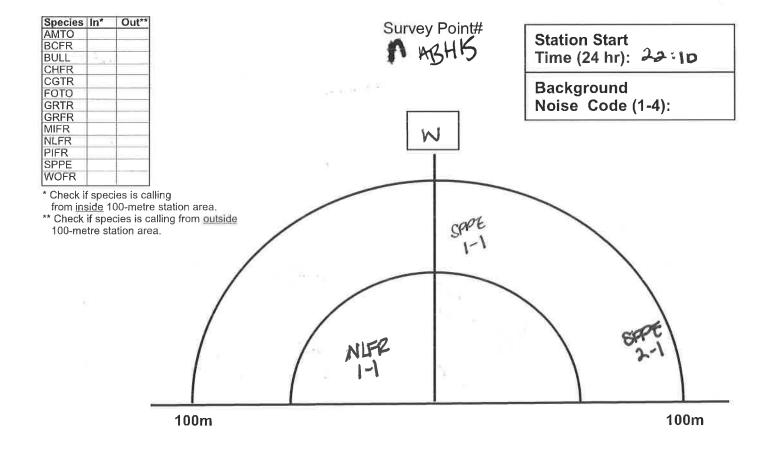
Amphdfm12008.cdr, rev 02/2008

Species In* AMTO BCFR		Point# Station Time (24	Start 4 hr): <i>21:02</i>
BULL CHFR CGTR FOTO		Backgro	ound Code (1-4):
GRTR GRFR MIFR NLFR	Ē		
PIFR SPPE WOFR			1da Fialha
	00-metre station area. cies is calling from <u>outside</u>	SPA	1ga Fulla Full-1912 Se 3-1
			\
	100m		100m









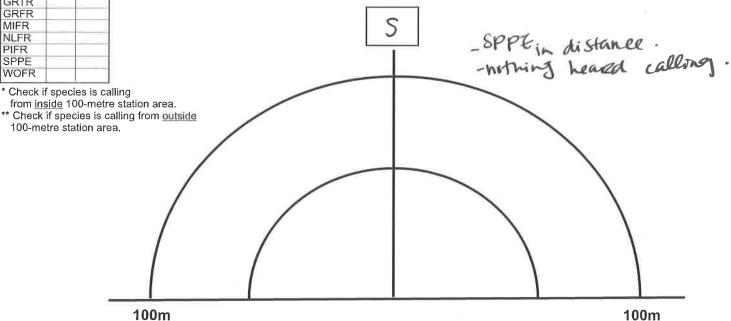
Species In* Out**
AMTO
BCFR
BULL
CHFR
CGTR
FOTO
GRTR
GRFR
MIFR
NLFR
PIFR
SPPE
WOFR

Survey Point#

Station Start Time (24 hr): ぬいなる

Background

Noise Code (1-4):



ield Staff Sign-off:__

Project Coordinator Sign-off:___

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description			
0	No appreciable effect (e.g., owl calling)			
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)			
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)			
3 Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)				
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)			

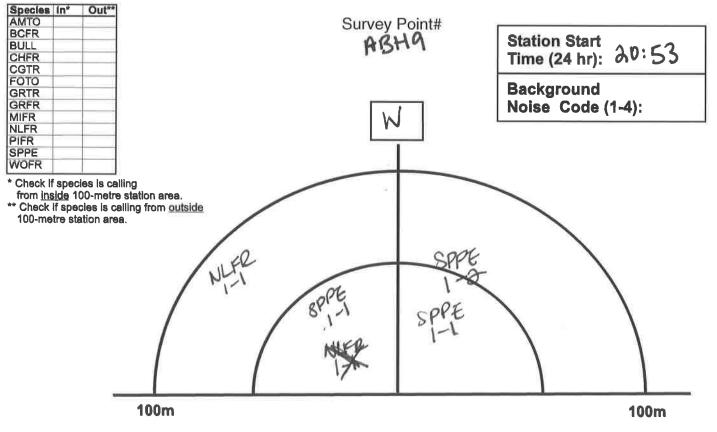
	24 Hour Time			
12 Hour	24 Hour	12 Hour	24 Hour	Ī
7:00 PM	1900	10:00 PM	2200	
8:00 PM	2000	11:00 PM	2300	
9:00 PM	2100	12:00 PM	2400	

Beaufort Wind Scale

Number	er Wind Speed		Indicators
	Km/h	Mph	
0	0-2	0-1	Calm, smoke rises vertically
1	3-5	2-3	Light air movement, smoke drifts
2	6-11	4-7	Slight breeze, wind felt on face
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion
4*	.20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.

APPZIL 27,2016 LS-ABH Station Start 20:42 Time (24 hr): Survey Point# Species in* Out** **Background** ABH 8 Noise Code (1-4): **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. 100m 100m



NLFR

Project#

Marsh Monitoring Program - Amphibian Data Form Return by 31 July

Please write legibly (in pen).



VISIT INFORMATION

Sunset = 20:14

Route #: Route Name: Station (A - H): _	
Observer #: Observer Name: Jova Han Horris	
Visit #: Day: Nonth: _April Year: 2016	
CTo ud Cover (10th): Temperature ⓒor °F): Beaufort Wind Scale (0-6): _	0-1
Precipitation (check one): None/Dry Damp/Haze/Fog Drizzle Ra	ain
CALLIEVELCODES	

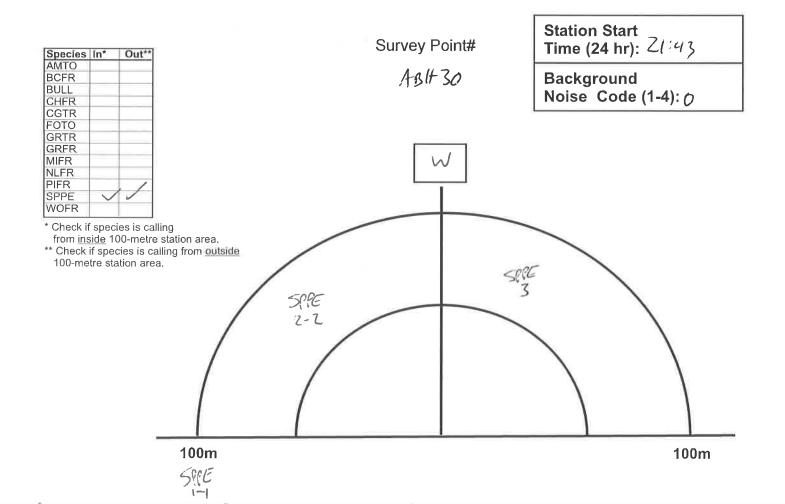
Code 1: Calls not simultaneous, number of individuals can be accurately counted

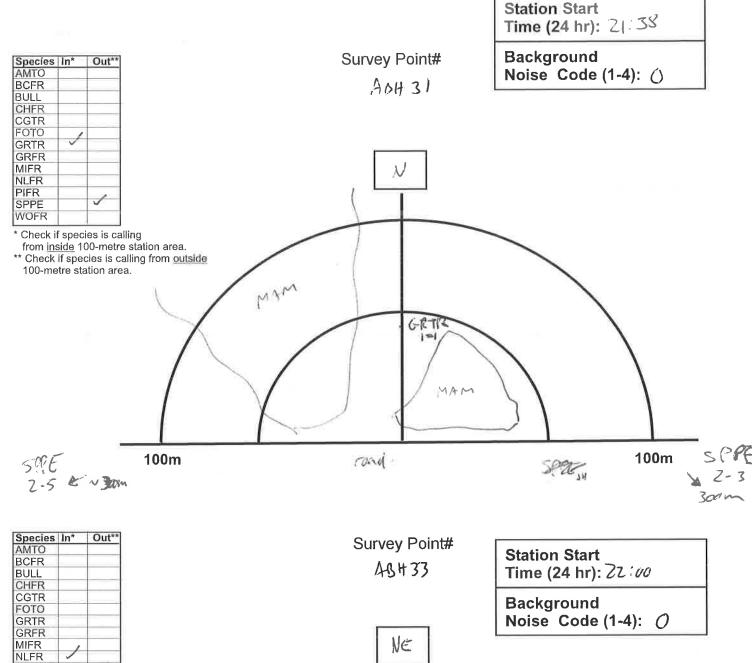
Code 2: Some calls simultaneous, number of individuals can be reliably estimated

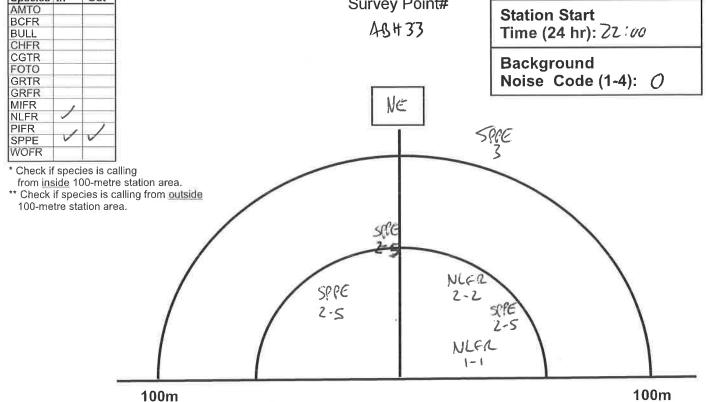
Code 3: Full chorus, calls continuous and overlapping, number of individuals cannot be reliably estimated

Amphdfrm2008 cdr, rev 02/2008

Species In* Out** AMTO BCFR	Survey Point# ABHで3	Station Start Time (24 hr): Z.O; 48
BULL CHER CGTR FOTO	(N)_	Background Noise Code (1-4): <i>O</i>
GRTR GRFR MIFR NLFR	CIZEN	MAM/SWD mil cree4 PSW
PIER PIER SPPE / WOFR	1	myl creek PSW
* Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area. -Wilson's Ships **	SPPE 3 SPPE 1-1	
100m		100m







Time (24 hr): 22:07 Survey Point# Species In* Out** **Background** AMTO BCFR ABH3a. Noise Code (1-4): O BULL CHFR CGTR 0430N FOTO GRTR GRFR NE 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. SIFE NLFR

ield Staff Sign-off:_

Project Coordinator Sign-off:__

Amphibian Species Codes

100m

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description
0	No appreciable effect (e.g., owl calling)
Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)	
2 Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)	
3 Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)	
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)

100m

Station Start

24 Hour Time				
12 Hour 24 Hour	12 Hour	24 Hour		
7:00 PM 1900	10:00 PM	2200		
8:00 PM 2000	11:00 PM	2300		
9:00 PM 2100	12:00 PM	2400		

Beaufort Wind Scale

Number	Wind Speed		lumber Wind Speed Indicators		Indicators
	Km/h	Mph			
0	0-2	0-1	Calm, smoke rises vertically		
1	3-5	2-3	Light air movement, smoke drifts		
2	6-11	4-7	Slight breeze, wind felt on face		
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion		
4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper		

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.

100m

Marsh Monitoring Program - Amphibian Data Form Return by 31 July Please write legibly (in pen).



100m

VISIT INFORMATION

VISIT INFORMATION		TROGRAM
Route #: Route Nam	ie: LS-ABI-1 16-36	Station (A - H):
Observer#: Vm Obs	erver Name: Kelly Mol	leah
Visit #:\ Day:⊋8	Month: April	Year: 2016
Cloud Cover (10th): <u>丸のん</u> Tempe	rature (°C or °F): <u> </u>	eaufort Wind Scale (0-6):
Precipitation (check one):	e/Dry Oamp/Haze/Fo	g Orizzle Rain
CALL LEVEL CODES		
Code 1: Calls not simultaneous, number	er of individuals can be accura	ately counted
Code 2: Some calls simultaneous, num	ber of individuals can be relia	ably estimated
Code 3: Full chorus, calls continuous a estimated	nd overlapping, number of inc	dividuals cannot be reliably
Amphdfm2008,cdr, rev 02/2008		
Species In* Out** AMTO	Survey Point#	Station Start Time (24 hr): 21:10
BCFR BULL CHFR CGTR		Background Noise Code (1-4):
FOTO GRTR GRFR	F	itelee code (1 1).
MIFR NLFR		
PIFR SPPE WOFR	NLFR	
* Check if species is calling from <u>inside</u> 100-metre station area. ** Check if species is calling from <u>outside</u>		SPPE
100-metre station area.		2
SPPE	Sport	SPPE
		7

Project# しょっろいし	ect#	6-3	567	4
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Marsh Monitoring Program - Amphibian Data Form Return by 31 July

Please write legibly (in pen).



VISIT INFORMATION

WISH INFORMATION	subset: 20:22	PROGRAM
Route #: Route	Name: Loyalist Solar Station	(A - H):
Observer#:	Observer Name:	1-
	Month: May Year: 201	
Cloud Cover (10th): 50 To	emperature (Cor °F): 12 Beaufort Wind Scal	e (0-6): 1-3
	None/Dry	

CALL LEVEL CODES

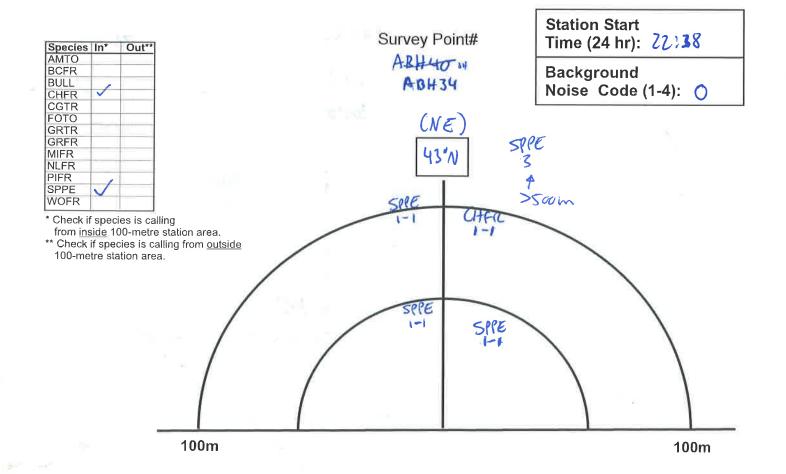
Code 1: Calls not simultaneous, number of individuals can be accurately counted

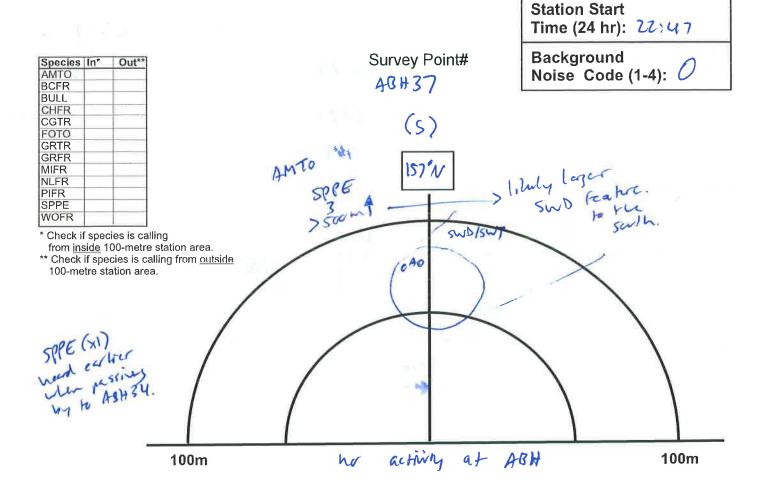
Code 2: Some calls simultaneous, number of individuals can be reliably estimated

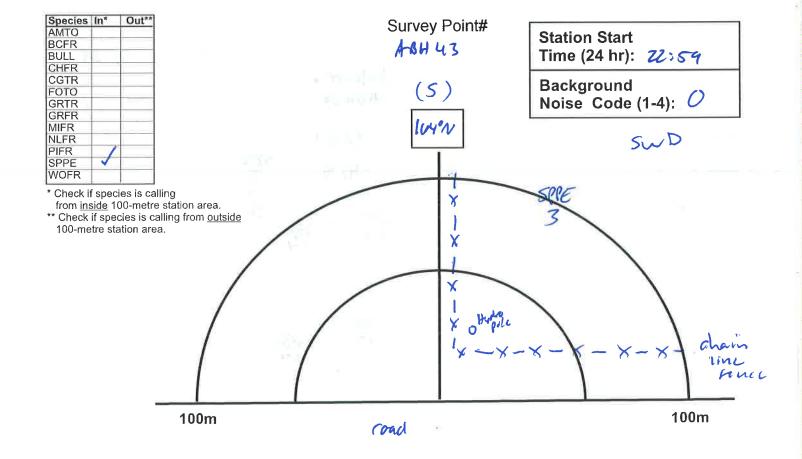
Code 3: Full chorus, calls continuous and overlapping, number of individuals cannot be reliably estimated

Amphdfrm2008.cdr, rev 02/2008

Species In* Out**		Survey Point#	Station Start
BCFR		AB 1+36	Time (24 hr): 20,52
BULL			Declare
CHFR CGTR		(s)	Background
FOTO		CSI	Noise Code (1-4):
GRTR		Jan. A. N.	
GRFR		mw	MAMICA
MIFR NLFR			MAM/OAO
DIED		Asia and a second secon	-edica
SPPE V		Mariland	-edjco
WOFR	FOL	(Alver
Check if species is callin		AMTO	FOC FOC
from inside 100-metre st	tation area	1 11-1	Copmany
* Check if species is calling	ng from <u>outside</u>	CHEA SPIE	of water
100-metre station area.		3	
2074		CHER SPRE	R
AMTO/CITER To heard entire during daylight		1-	1
HM 1010		SPRE	
and when		Arte	
a win fahily			
grilly .	/		
hars.	CHER /	MAM)
	1 5-4-1	1321.	1
-word cosh	(34)		1
-Mass an			1
AMPO	1 1		1 1
-Tower -			
***	100m		100m
		bedock evenin	100111
		nearitain and and and	▼







Species In* A Out** AMTO BCFR BULL CHFR CGTR FOTO **GRTR GRFR** MIFR NLFR PIFR SPPE WOFR * Check if species is calling

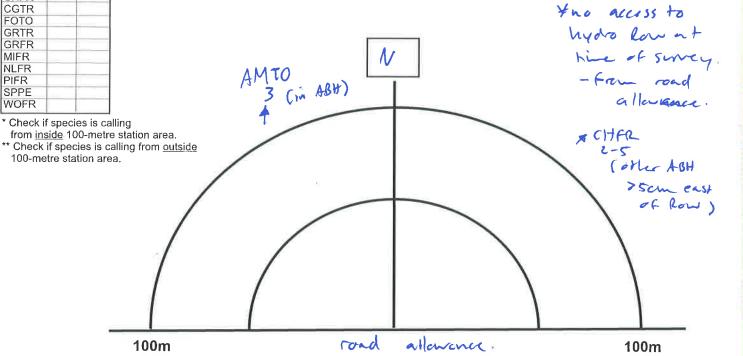
100-metre station area.

Survey Point# ABH 42

Station Start Time (24 hr): 73:05

Background

Noise Code (1-4): O



ield Staff Sign-off;_

Project Coordinator Sign-off:

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Builfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description
0	No appreciable effect (e.g., owl calling)
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)
3	Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)

24 Hour Time						
12 Hour	24 Hour	12 Hour	24 Hour			
7:00 PM	1900	10:00 PM	2200			
8:00 PM	2000	11:00 PM	2300			
9:00 PM	2100	12:00 PM	2400			

Beaufort Wind Scale

Number	Wind Speed Km/h Mph		Indicators
0	0-2	0-1	Calm, smoke rises vertically
1	3-5	2-3	Light air movement, smoke drifts
2	6-11	4-7	Slight breeze, wind felt on face
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion
4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.

Project# 16-3674

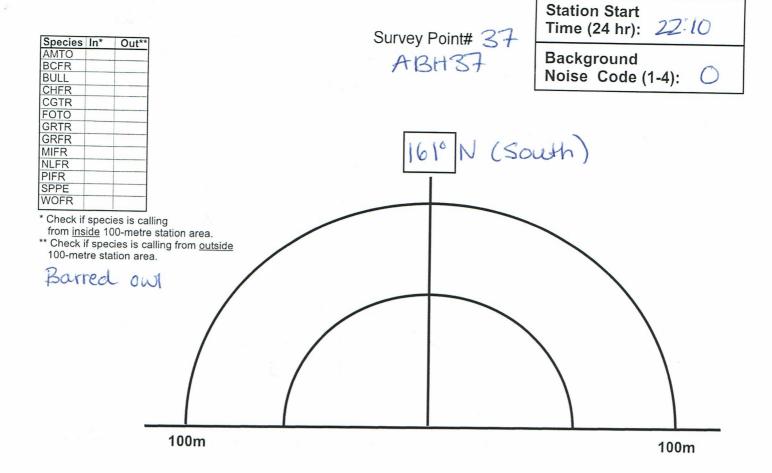
Marsh Monitoring Program - Amphibian Data Form Return by 31 July

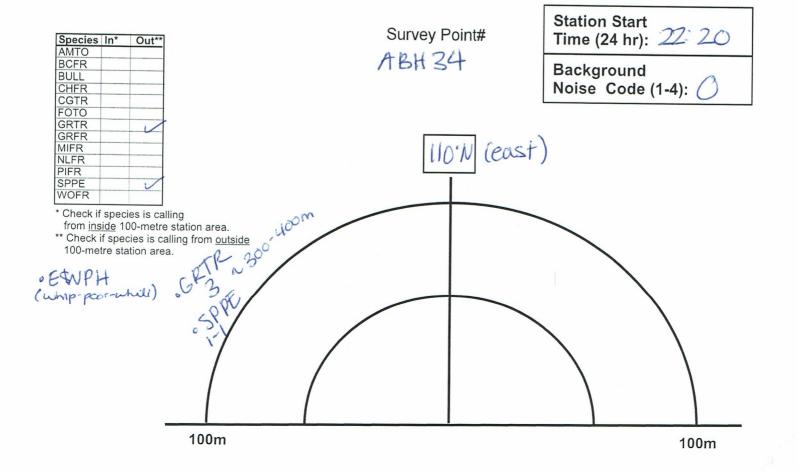
Please write legibly (in pen).



VISIT INFORMATION

VISIT INFORMAT	ION					PROGRA
Route#: 20:	37 Ro	ute Name: <u>1</u>	oyalist	-	Stati	on (A - H):
Observer #:	HWC	_ Observer 1	Name: J	on Harris	+ Kate	Roper
Visit #:2	Day:	25 N	Month: 1	ray	Year: 201	6
Cloud Cover (1	0th): <u>207</u>	_ Temperature	(°C or °F):	23°C Bea	aufort Wind S	cale (0-6):
Precipitation (che	ck one):	→ None/Dry	O Dar	mp/Haze/Fog	Drizz	zle Ra
CALL LEVEL CO	DES					
Code 1: Calls not	simultaneou	s, number of inc	lividuals ca	n be accurat	elv counted	
Code 2: Some ca	iis simuitane	ous, number of i	ndividuals	can be reliab	ly estimated	
Code 3: Full chor	us, calls cont	inuous and over	lapping, nu	umber of indi	viduals canno	t be reliably
estimate	b					t 20 rollably
Amphdfrm2008.cdr, rev 02/2008						
AMTO BCFR BULL CHFR CGTR FOTO GRTR			ABIT	38	Time (24 hr Backgroun Noise Cod	d o
GRFR / MIFR NLFR PIFR			[/V			
* Check if species is calling	ion oron			CRFR		
from inside 100-metre sta ** Check if species is calling 100-metre station area.				i-l GR	PE_	
let languer	/			1-1		
d thush			1		COTP	-
wad Pewee			χ.		(1-1	\
Krat 		SOR	1	SPPE SPPE		SPPE
	100m					100m
Arrived at	Site earl	y, ~ S GRT	R Calli	ner		
	(/		1		





Project#	
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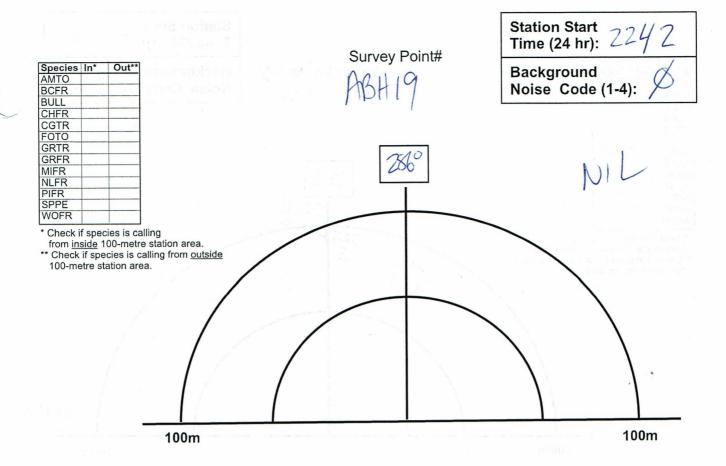
Marsh Monitoring Program - Amphibian Data Form Return by 31 July

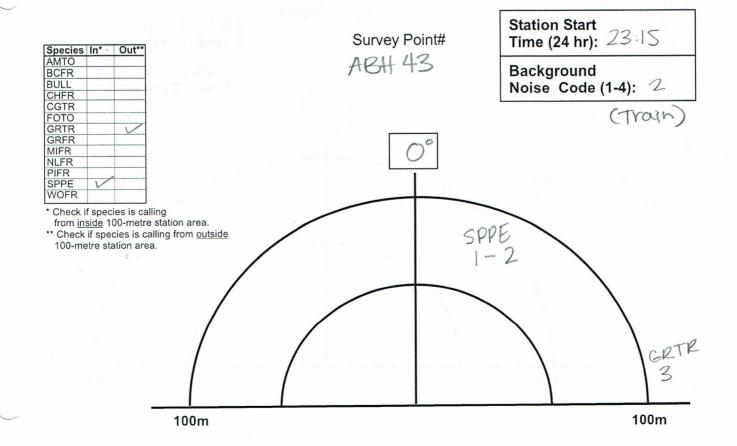
Please write legibly (in pen).

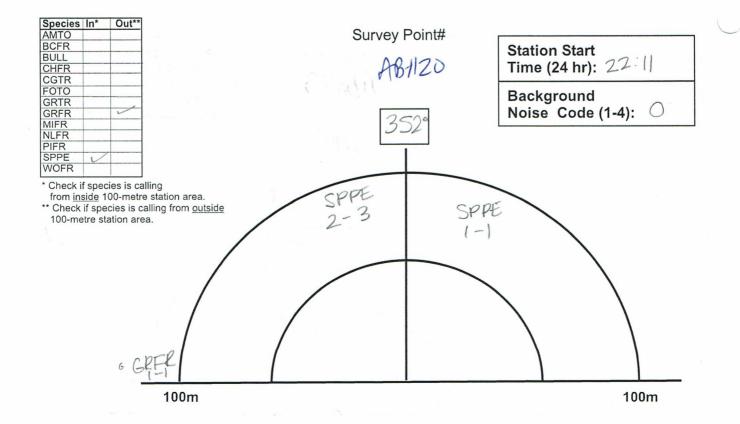


VISIT INFORMATION

Route #: Route Name: LyalsT	Station (A - H):
Observer #: Observer Name:	e bellair & Kate Rosse
Visit #: Day: Month:	Year:
Cloud Cover (10th): 1/10 Temperature (°C or °F): 22	Beaufort Wind Scale (0-6):
Precipitation (check one): None/Dry Damp/Haze	e/Fog Drizzle Rain
CALL LEVEL CODES	
Code 1: Calls not simultaneous, number of individuals can be accompanied to the control of the c	curately counted
Code 2: Some calls simultaneous, number of individuals can be	reliably estimated
Code 3: Full chorus, calls continuous and overlapping, number or estimated	f individuals cannot be reliably
Amphdfrm2008.cdr, rev 02/2008	
Species In* Out** AMTO ANTO	Station Start Time (24 hr): 2/14
BCFR BULL CHFR	Background Noise Code (1-4):
CGTR FOTO GRTR V /	Noise Code (1-4).
MIFR NLFR	
PIFR SPPE V V WOFR	
* Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside	
100-metre station area.	cope
	32-4
and a second second	
52-3	
100m	100m







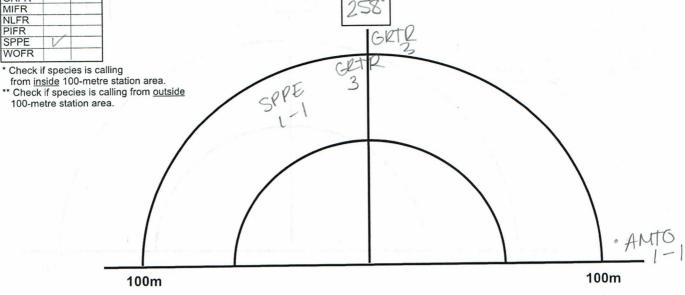
Survey Point# 42 AMPH 42

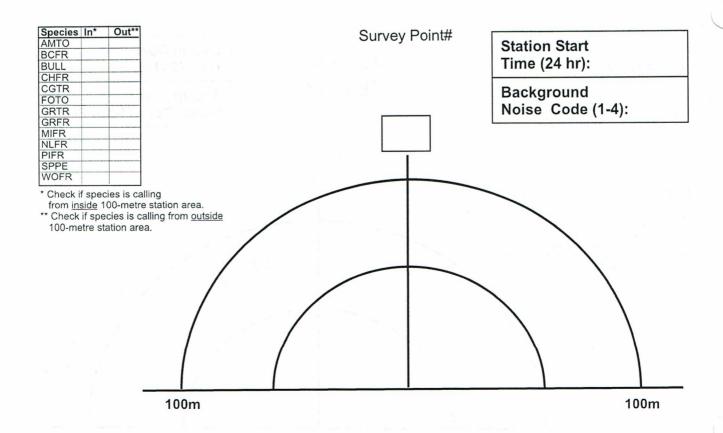
Station Start Time (24 hr): 23: 28

Background Noise Code (1-4):

Species In* Out**
AMTO **BCFR** BULL CHFR CGTR FOTO GRTR GRFR MIFR NLFR SPPE WOFR

100-metre station area.





Project#	16-3674
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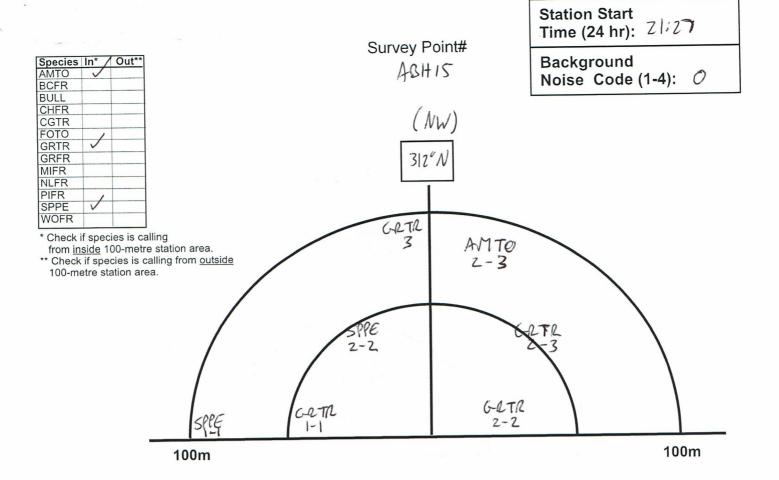
100m

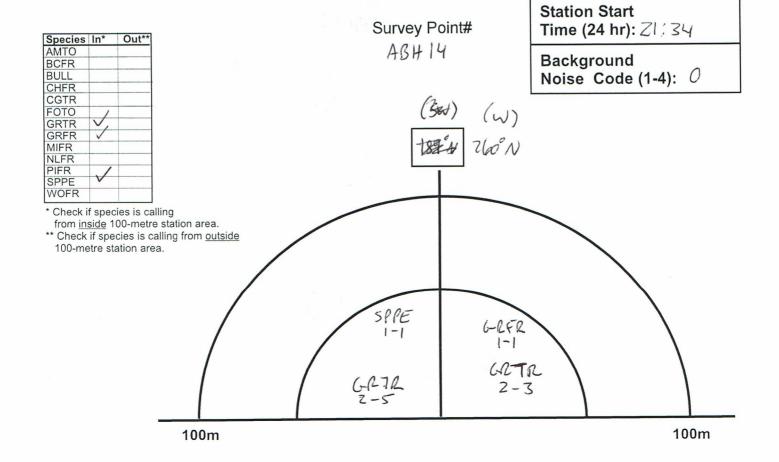
Marsh Monitoring Program - Amphibian Data Form Return by 31 July Please write legibly (in pen).

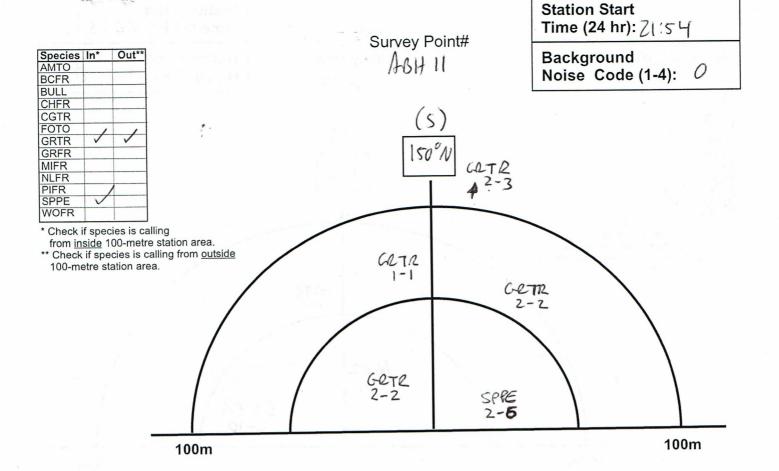


100m

VISIT INFORMATION	PROGRAM
Route #: Zo:35 Route Name: Loyalist Solar	Station (A - H):
Observer #:	Hzm3
Visit #: 2 Day: 23 Month: 05 Ye	ear: <u>Zol6</u>
Cloud Cover (10th): 16% Temperature (°C or °F): 26 Beau	fort Wind Scale (0-6): <u>Ø - I</u>
Precipitation (check one): None/Dry Damp/Haze/Fog	Orizzle Rain
CALL LEVEL CODES	
Code 1: Calls not simultaneous, number of individuals can be accurate	ly counted
Code 2: Some calls simultaneous, number of individuals can be reliably	y estimated
Code 3: Full chorus, calls continuous and overlapping, number of indivine stimated	iduals cannot be reliably
Amphdfrm2008.cdr, rev 02/2008	
Species In* Out** AMTO AMTO AMTO AMTO AMTO AMTO AMTO AMTO	Station Start Time (24 hr): ついの
BCFR BULL CHFR CGTR	Background Noise Code (1-4): <i>O</i>
FOTO GRTR OIGN	
MIFR NLFR PIFR SPPE	
* Check if species is calling	
from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area. AMTO	
GATA 2-35	4
SPPE 2-35 C-RTR 2-2 C-2 T2 1-1 C-RTR	







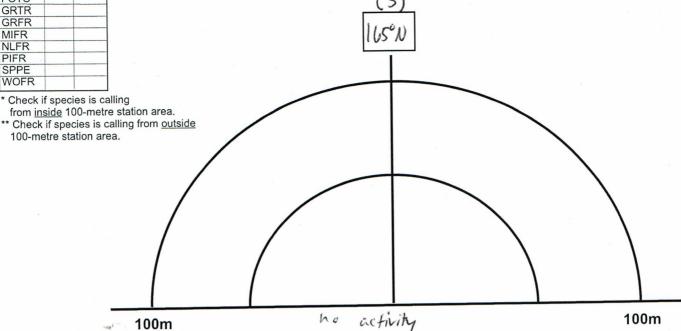
Species In* Out**
AMTO
BCFR
BULL
CHFR
CGTR
FOTO
GRTR
GRFR
MIFR
NLFR
PIFR
SPPE
WOFR

Survey Point# ABH26 **Station Start**

Time (24 hr): 22:58

Background

Noise Code (1-4): 0



ield Staff Sign-off:_

Project Coordinator Sign-off:_

Amphibian Species Codes

Species	Code	
American Toad	AMTO	
Northern (Blanchard's) Cricket Frog	BCFR	
Bullfrog	BULL	
Chorus Frog	CHFR	
Cope's (Diploid) Gray Treefrog	CGTR	
Fowler's Toad	FOTO	
Gray (Tetraploid) Treefrog	GRTR	
Green Frog	GRFR	
Mink Frog	MIFR	
Northern Leopard Frog	NLFR	
Pickerel Frog	PIFR	
Spring Peeper	SPPE	
Wood Frog	WOFR	

Background Noise Codes

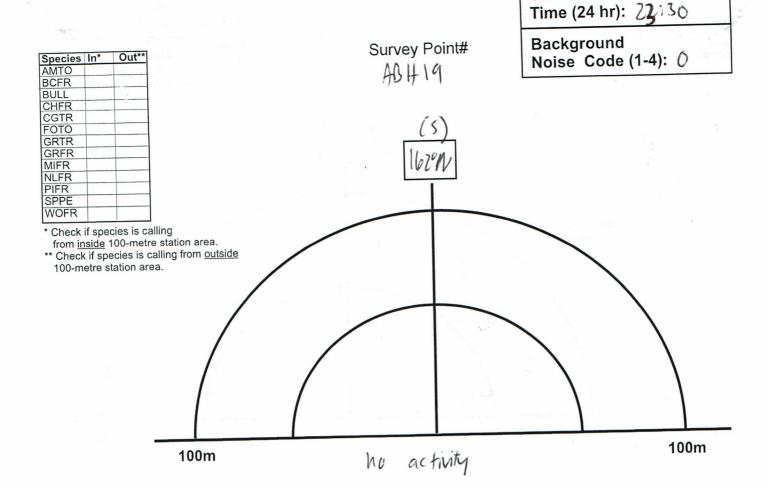
Index	Description				
0	No appreciable effect (e.g., owl calling)				
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)				
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)				
3	Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)				
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)				

24 Hour Time				
12 Hour	24 Hour	12 Hour	24 Hour	
7:00 PM	1900	10:00 PM	2200	
8:00 PM	2000	11:00 PM	2300	
9:00 PM	2100	12:00 PM	2400	

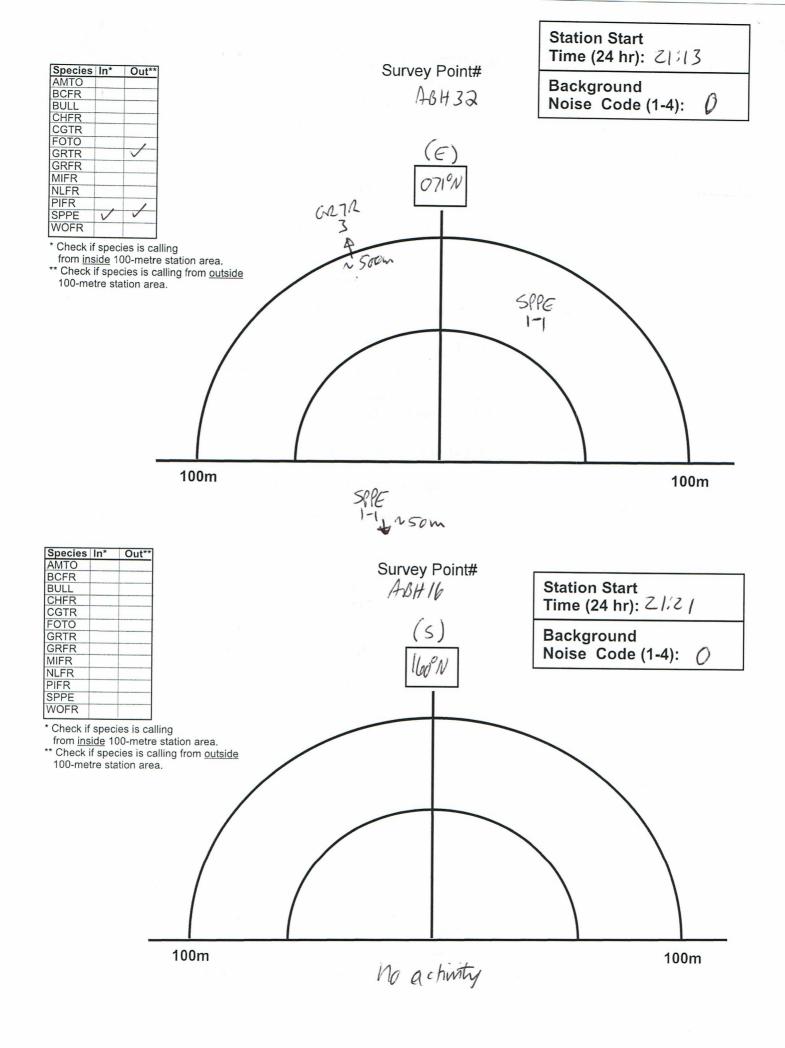
Beaufort Wind Scale

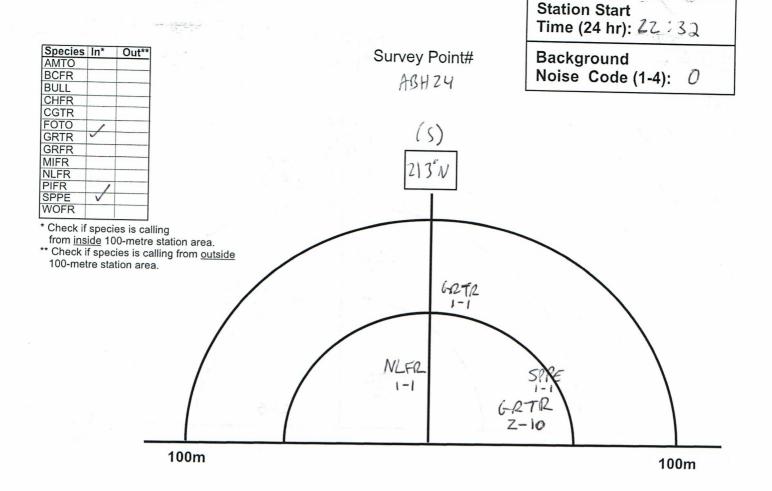
Number	Wind Speed		Indicators
	Km/h	Mph	
0	0-2	0-1	Calm, smoke rises vertically
1	3-5	2-3	Light air movement, smoke drifts
2	6-11	4-7	Slight breeze, wind felt on face
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion
4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper

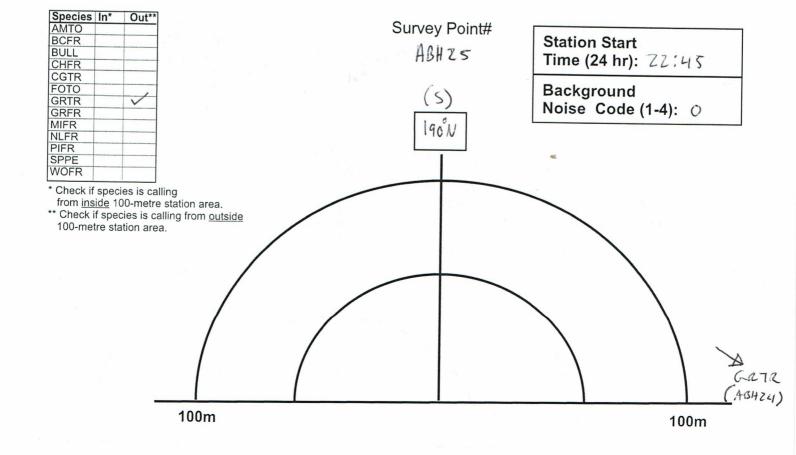
^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.



Station Start







Marsh Monitoring Program - Amphibian Data Form Return by 31 July

Please write legibly (in pen).



VISIT INFORMATION SUNCE 2/03	
Route #: Loyalist Route Name: Station (A - H):	-
Observer #: DLL Observer Name: Dayna LeClair	
Visit #: Day:	=, -
Cloud Cover (10th): Temperature (°C or °F): Beaufort Wind Scale (0-6):	/
Precipitation (check one): None/Dry Damp/Haze/Fog Drizzle Rai	n
CALL LEVEL CODES	
Code 1: Calls not simultaneous, number of individuals can be accurately counted	

Code 3: Full chorus, calls continuous and overlapping, number of individuals cannot be reliably estimated

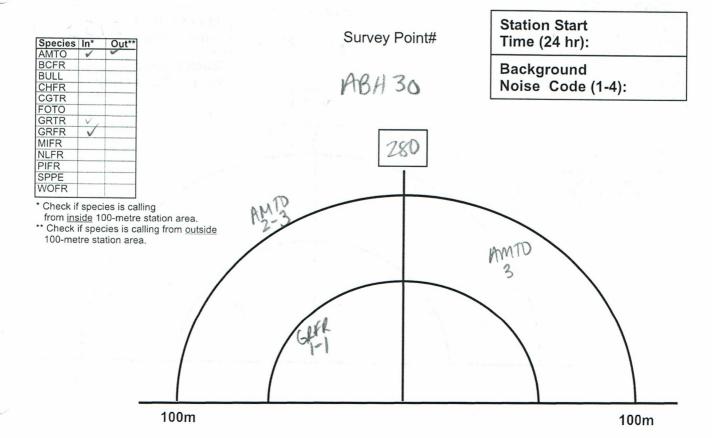
Code 2: Some calls simultaneous, number of individuals can be reliably estimated

Amphdfrm2008.cdr, rev 02/2008

Species In* Out** AMTO		Survey	Point#	Time (24 hr):
BCFR BULL CHFR CGTR		ABH	08	Background Noise Code (1-4):
FOTO GRTR GRFR MIFR NLFR PIFR SPPE WOFR		12	AMO-1-1	e wPW ~ 250m
* Check if species is ca from inside 100-metre ** Check if species is ca 100-metre station are	e station area. alling from <u>outside</u>	SPPE-7-3	GRTR-1-1	
	100m			100m

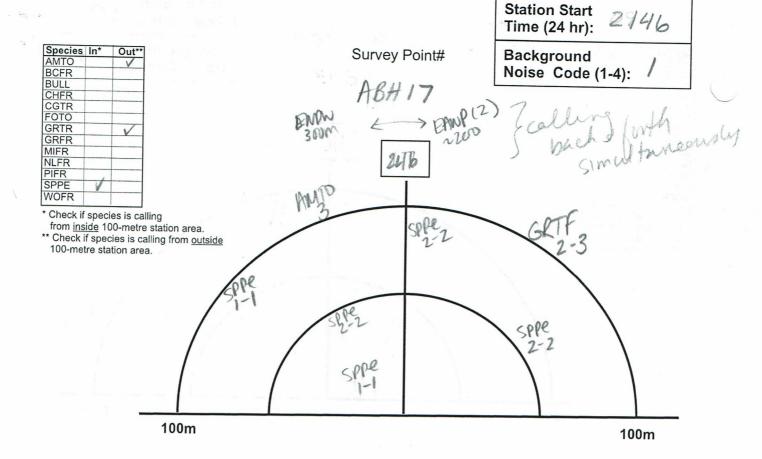
Station Start 213/ Time (24 hr): Survey Point# Species In* Out** Background BCFR Noise Code (1-4): 2 ABH31 BULL CHFR CGTR FOTO GRTR GRFR MIFR NLFR PIFR SPPE WOFR * Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area. ANTO SIPE sppe 1-1

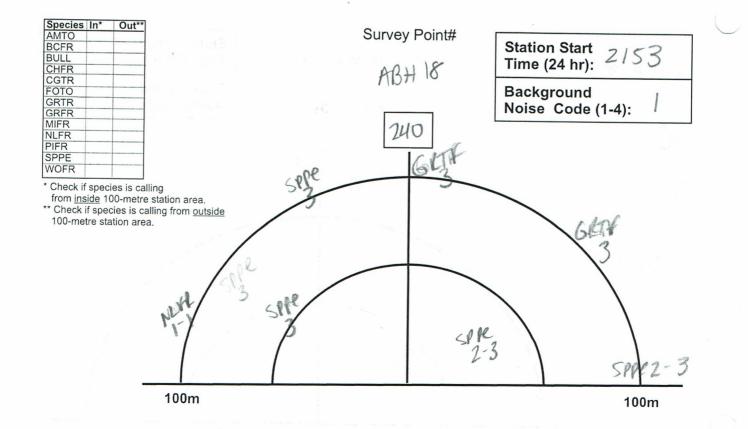
100m

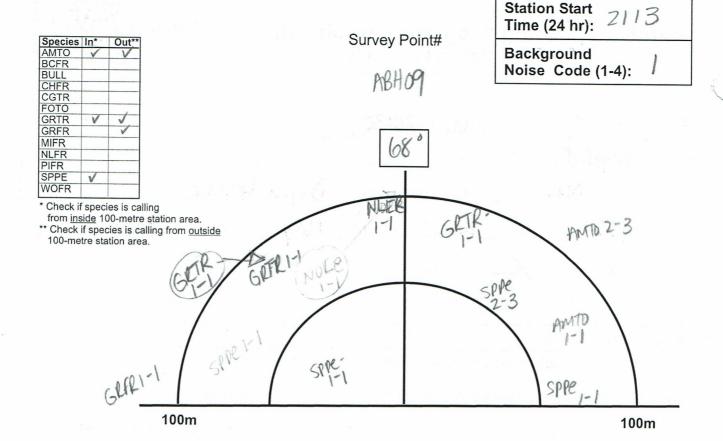


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100m







100m

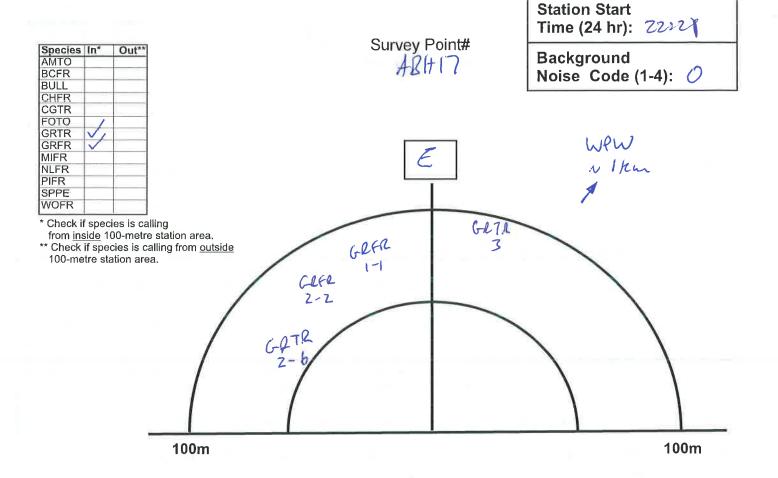
Marsh Monitoring Program - Amphibian Data Form Return by 31 July Please write legibly (in pen).

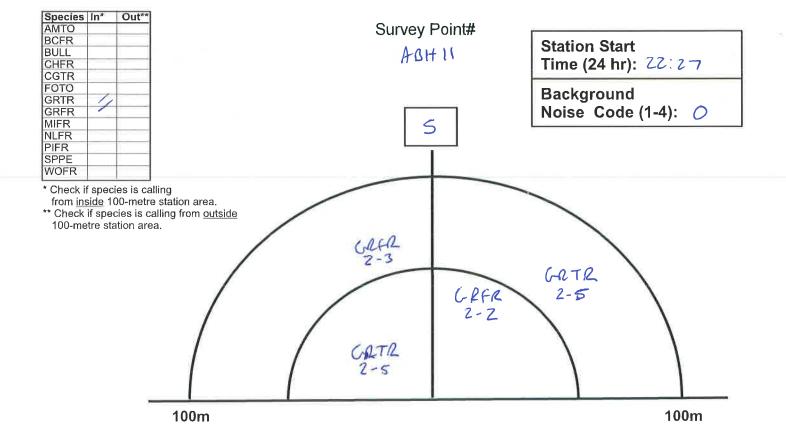


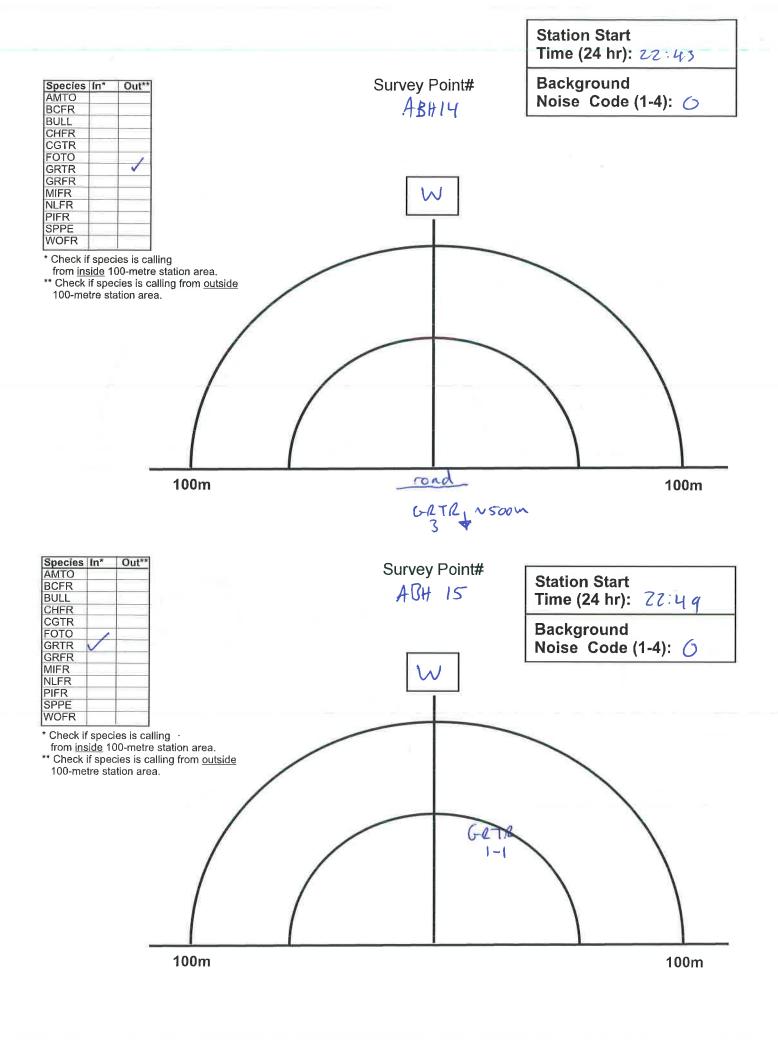
100m

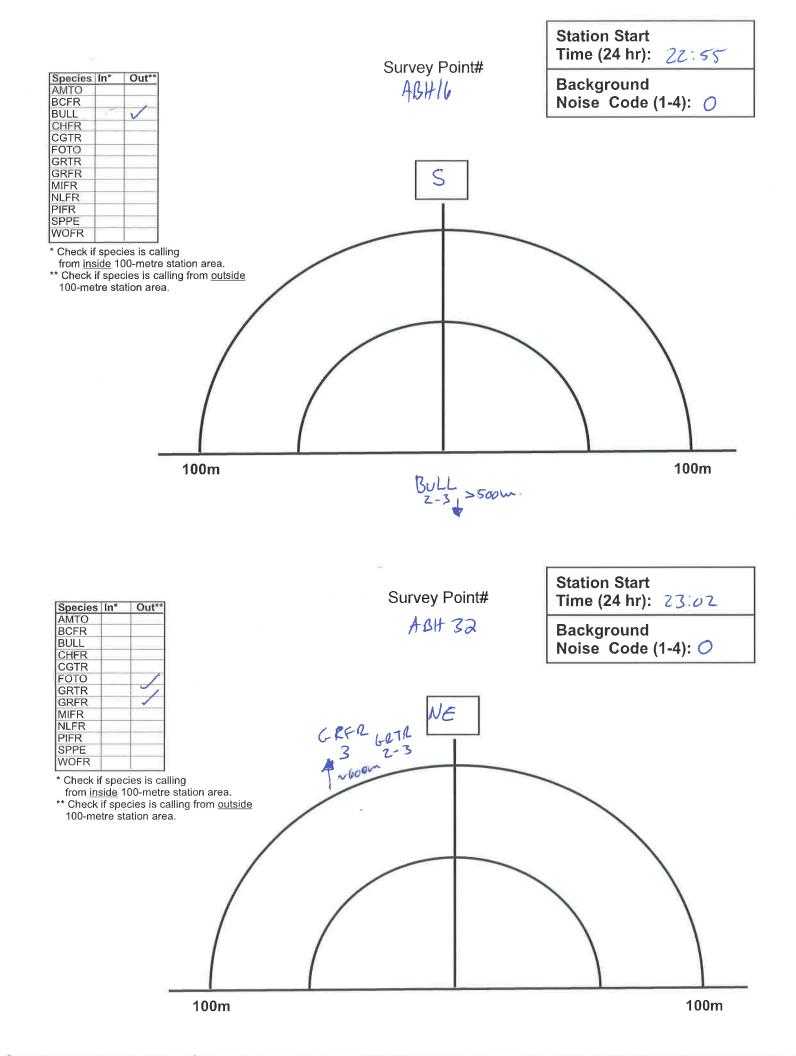
VISIT INFORMATION

VIOIT IN ORMATION			
Route #: R	oute Name: Loyalist		Station (A - H):
Observer#: JWH	Observer Name:	Danatham Ita	m's
Visit #:3 Day:		veYear:	7016
Cloud Cover (10th):	Temperature (*C or *F):	Beaufort W	ind Scale (0-6):
Precipitation (check one):	None/Dry Dam	p/Haze/Fog	Drizzle Rain
CALL LEVEL CODES			
Code 1: Calls not simultaned	ous, number of individuals car	n be accurately cour	nted
Code 2: Some calls simultar	neous, number of individuals o	an be reliably estim	ated
Code 3: Full chorus, calls co estimated	ntinuous and overlapping, nu	mber of individuals	cannot be reliably
Amphdfrm2008.cdr, rev 02/2008			
			e T
Species In* Out**	Survey Po	Time	n Start (24 hr): 22; 12
BCFR BULL CHFR CGTR	ADH 1	Back	ground Code (1-4): <i>(</i>)
FOTO GRTR GRFR	326°N	Noise	Oddc (1-4).
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.			
/			
			\
1	/		1



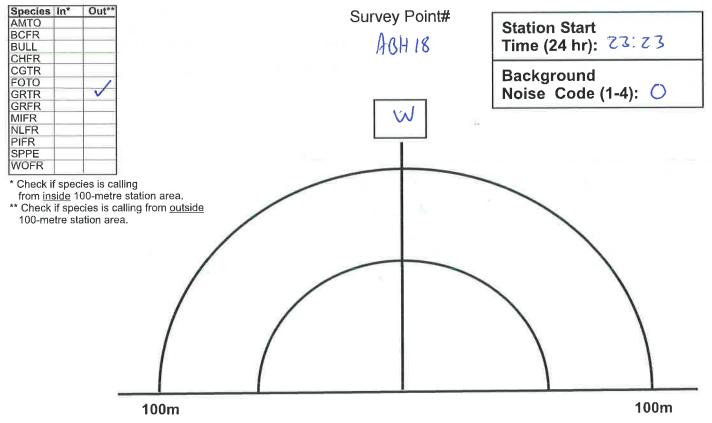






Time (24 hr): 23:07 Background Survey Point# Species In* Out** Noise Code (1-4): O AMTO BCFR ASH33 BULL CHFR CGTR FOTO **GRTR GRFR** N MIFR **NLFR** PIFR SPPE WOFR * Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area. 100m 100m

Station Start



6474 × 2500 m

Species In* Out**

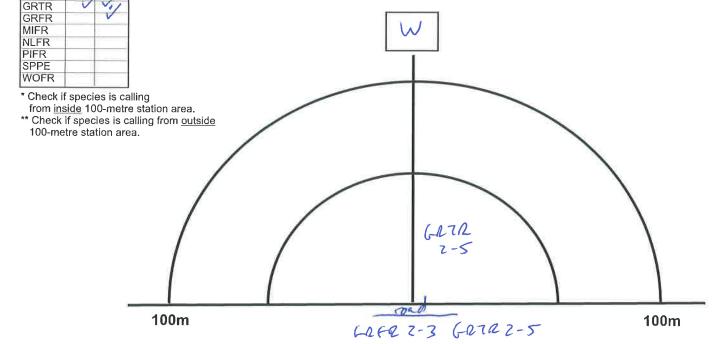
AMTO
BCFR
BULL
CHFR
CGTR

Station Start

Time (24 hr): 23,28

Background

Noise Code (1-4): O



ield Staff Sign-off:

FOTO

Project Coordinator Sign-off:_

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

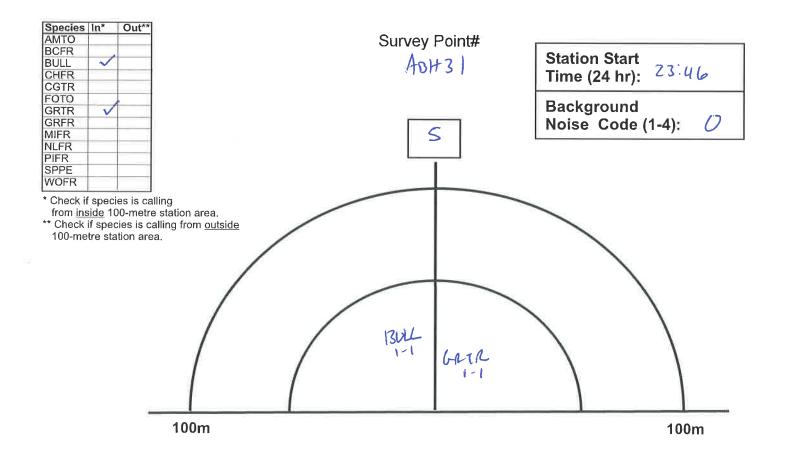
Index	Description
0	No appreciable effect (e.g., owl calling)
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)
3 Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)	
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)
	24 Hour Time

24 Hour Time				
12 Hour	24 Hour	12 Hour	24 Hour	
7:00 PM	1900	10:00 PM	2200	
8:00 PM	2000	11:00 PM	2300	
9:00 PM	2100	12:00 PM	2400	

Beaufort Wind Scale

Number	ber Wind Speed		nber Wind Speed Indicators		Indicators
	Km/h	Mph			
0	0-2	0-1	Calm, smoke rises vertically		
1	3-5	2-3	Light air movement, smoke drifts		
2	6-11	4-7	Slight breeze, wind felt on face		
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion		
4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper		

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.



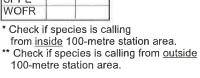
Species	In*	Out**
AMTO		
BCFR		
BULL		
CHFR		
CGTR		
FOTO		
GRTR		
GRFR		
MIFR		
NLFR		
PIFR		
SPPE		

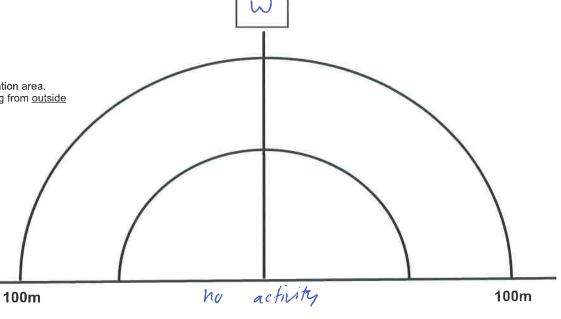
Survey Point# ABH30

Station Start

Time (24 hr): 23:57

Background Noise Code (1-4):





ield Staff Sign-off:_

Project Coordinator Sign-off:___

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description
0	No appreciable effect (e.g., owl calling)
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)
3	Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)

24 Hour Time				
12 Hour	24 Hour	12 Hour	24 Hour	
7:00 PM	1900	10:00 PM	2200	
8:00 PM	2000	11:00 PM	2300	
9:00 PM	2100	12:00 PM	2400	

Beaufort Wind Scale

Number	Wind Speed		lumber Wind Speed Indicators		Indicators
	Km/h	Mph			
0	0-2	0-1	Calm, smoke rises vertically		
1	3-5	2-3	Light air movement, smoke drifts		
2	6-11	4-7	Slight breeze, wind felt on face		
3	12-19	8-12	Gentle breeze, leaves and small twigs in constant motion		
4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper		

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.

Project#	‡	
,		_

Marsh Monitoring Program - Amphibian Data Form Return by 31 July

Please write legibly (in pen).

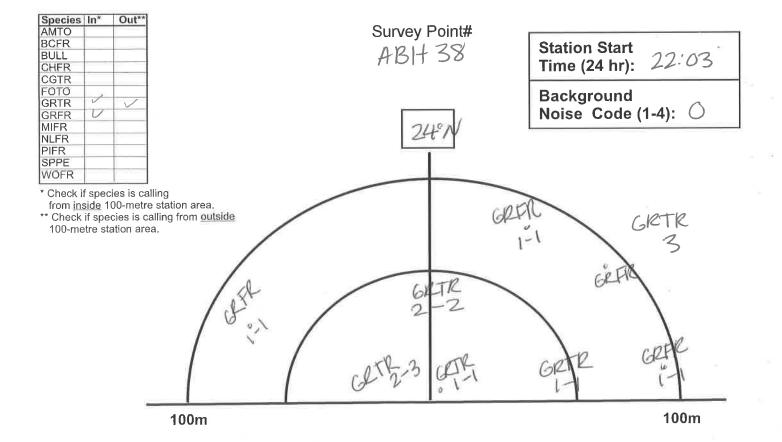


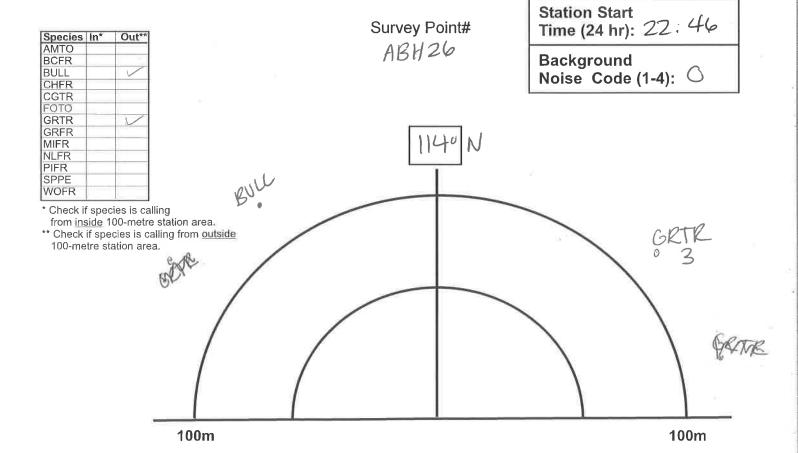
VISIT INFORMATION

Route #: Station (A - H):				
Observer #: Observer Name: Jonathan Harris / Kata Roper				
Visit #: Day: Month: Year:				
Cloud Cover (10th): Temperature (°C or °F): 21 Beaufort Wind Scale (0-6):				
Precipitation (check one): None/Dry Damp/Haze/Fog Drizzle Rain				
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				

Amphdfrm2008.cdr, rev 02/2008

estimated

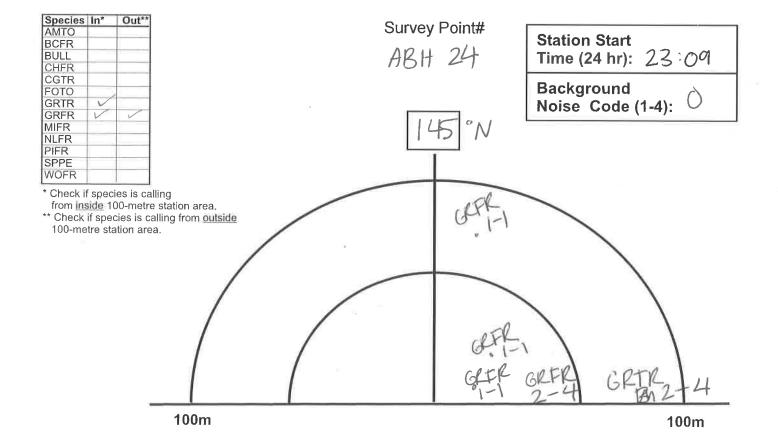




Background Survey Point# Species In* Out** AMTO Noise Code (1-4): O ABH 25 BCFR BULL CHFR No activity CGTR FOTO GRTR **GRFR** MIFR NLFR PIFR SPPE WOFR * Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area. 100m 100m

Station Start

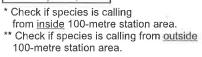
Time (24 hr): 22:57

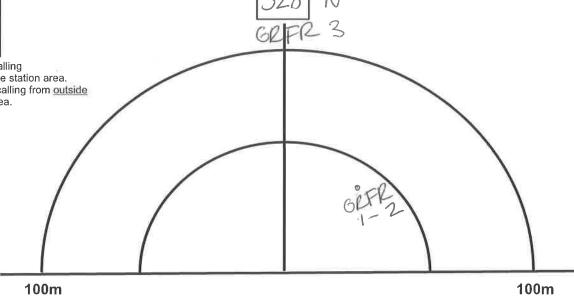


Species	In*	Out**
AMTO		
BCFR		
BULL		
CHFR		
CGTR		
FOTO		
GRTR		
GRFR	~	
MIFR		
NLFR		
PIFR		
SPPE		
WOFR		

Survey Point# ABH 23 **Station Start** 23:42 Time (24 hr):

Background Noise Code (1-4):





ield Staff Sign-off:_____

Project Coordinator Sign-off:_

Amphibian Species Codes

Species	Code
American Toad	AMTO
Northern (Blanchard's) Cricket Frog	BCFR
Bullfrog	BULL
Chorus Frog	CHFR
Cope's (Diploid) Gray Treefrog	CGTR
Fowler's Toad	FOTO
Gray (Tetraploid) Treefrog	GRTR
Green Frog	GRFR
Mink Frog	MIFR
Northern Leopard Frog	NLFR
Pickerel Frog	PIFR
Spring Peeper	SPPE
Wood Frog	WOFR

Background Noise Codes

Index	Description				
0	No appreciable effect (e.g., owl calling)				
1	Slightly affecting sampling (e.g., distant traffic, dog barking, car passing)				
2	Moderately affecting sampling (e.g., distant traffic, 2-5 cars passing)				
3	Seriously affecting sampling (e.g., continuous traffic nearby, 6-10 cars passing)				
4	Profoundly affecting sampling (e.g., continuous traffic passing, construction noise)				

24 Hour Time							
12 Hour	24 Hour	12 Hour	24 Hour				
7:00 PM	1900	10:00 PM	2200				
8:00 PM	2000	11:00 PM	2300				
9:00 PM	2100	12:00 PM	2400				

Beaufort Wind Scale

Number	Wind	Speed	Indicators
	Km/h	Mph	
0	0-2	0-1	Calm, smoke rises vertically
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4*	20-30	13-18	Moderate breeze, small branches are moving, raises dust and loose paper

^{*} Winds over Beaufort 3 are unacceptable for amphibian surveys.

JOB Coyalist	JOB Oyalist
DATE MOLY 26 PAGE 1/3	DATE MOY 26 PAGE 3
Crepuscular Survey	BBS 48 2030 -2050
NAPOII, 012 1013(N)	stopped callery @ 1037
BBS P4S 47, 48, 49 \$44	CONT-1 heard from some Kattie/
	MC area
May 26, 2016 - RN in Tamuarth	- 2nd CONIDNO BBS47 no
11	Longe heard
1200 (17) hazey	delling with to point con
BBS47 8 2014-2024	flew over heading 5 to
CONIL Tind ~ 250m away lying ve	AMUD - 11 lu from choke cherry
CONTIIND ~ 250m away lying wer	Shrift a hedgeron - 20m
ANSN I doing acual displays So	74° 1 flew to Red Cedan
Survey point over the trial	dump S @ 1210
142 area wort to Mudfreeh	6.270
WISN corrected Au-	BB549 2048 - 2058
(OGR 28 BMS 7 - 14 gust 23, 2016 by DLC	
BOBO :: DAME : AMB . AMBO ::	ENPW- find heard during cont
der in Souther holging on som	152° ~ 300 m - 500 m
(6N) 2hding @ 300m NW P 326°	10001 10 11 10 0 0 1 1 to
calling	AMWO- flew win 20m of me is into
1650 DAVI - 20 C 1100 DA	Med ceday urbalatin
AND EAK TRES MODO EATO	- called onus & and g
THINKO I	PARTY CHIEF SULVEY
PARTY CHIEF WEATHER	PARTY CHIEF
WEATHER	WEATHER

JOB	erjalis		7.40		
DATE				3/3	
BBS44	1 21	02 -	2112		
[N)	1 - 20	303	L n.	246	- A
EWP	V 73°	1131	1	500m	- 1
7	178°	Znd	~	20m	
			1 1		
	> Same	A	cem Bi	3549	J.
MMUD	> Same	2 indix	hears	1 call	ing
There is a second of	Weg (ont.	AOM		J

	PARTY CHIEF	
-	WEATHER	

JOB LOYALIST Crepuscular DATE MAY 30,2016 PAGE 1/2	DATE May 30, 2016 PAGE 2/2
CREPUSCU LAR: NAPO21 18,19,18,22 NAPIZO 13,12	BBS/2 2/03-21/3 >LEB/ C 200m @ 249°
start 2013 femp 26°/0/100/We3	end 2/13 temp=
MMP 021 (WV = 2012m NV) BBS 18 2013 - 2023	Wind = W@4
> no crepuscular species obs.	
BBS 19 20 23-2033 > no vepusular species des	
BBS 15 2033-2043	
> 1 COSN F/O Quen gsung	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
bruld a flie SW	
FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED	
NAPIZO	
BBS13 2053-2103 > no crepuscular sp. obs	DARTY CHIEF
PARTY CHIEF WEATHER	PARTY CHIEF WEATHER

JOB	MITUS	Ī,			
DATE 1.1.	nay31	2010	PAGE .	. h. f t	<i></i>
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BBS 352	2804-	2014			
>ne	crepe	surla	obs.	Was a f	
Sa	bit too	winde	1 to he	a > 30	Om
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1.11			,		
BBS39	2014	- 202	4	27.	
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	SW		0	,	
	> hear	nd cal	lling-	100m	aun
	a	2190	J	710	/
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	ABLE TO T IN NOTES				/E
BEEN C	MITTED				
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PARTY CHIEF WEATHER

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	a			100	1.4
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BARTY CHIEF					

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FIELD NOTES THAT ARE NO LONGER APPLICABLE TO THE PROJECT LOCATION OR CONTAIN NOTES ABOUT SPECIES AT RISK HAVE BEEN OMITTED

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WEATHER

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APPLICABLE TO THE PROJECT LOCATION OR	_
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PARTY CHIEF

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