NEEGAN BURNSIDE

Appendix D

Field Notes



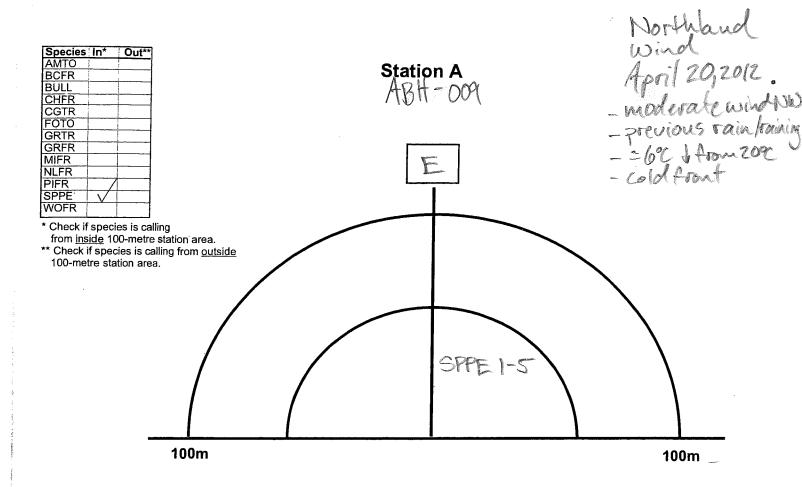
Amphibian Surveys

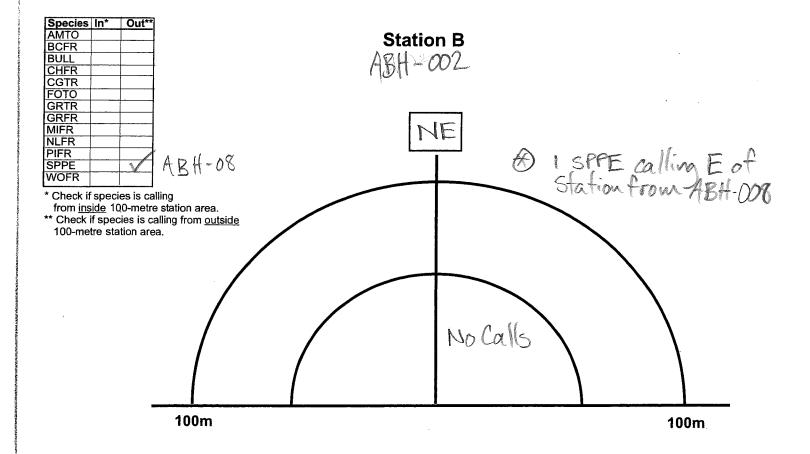
Amphibian Data Form

Return by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E 1M0

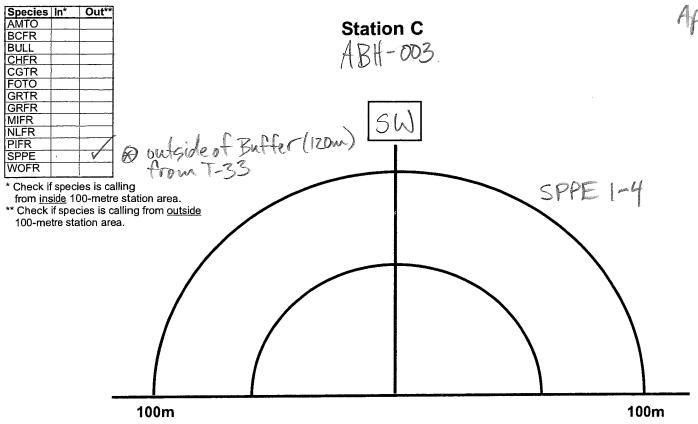
Please write legibly (in pen).

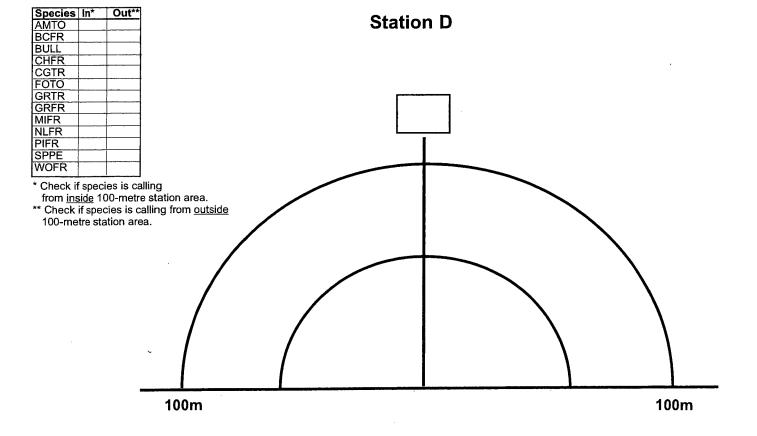
Observer: Chris Par	
Route name: ABH -	Frog Calls - Northland
	rigitalis - Northand
Date (dd-mm-yr): 20 - 04 - 12	Visit No.: * for 2012
Start time (24 hr clock): 2000	Finish time (24 hr clock): 2230
Beaufort Wind Scale No.: 6	Clark C. Annual V. J. M.
Precipitation (check one): None/dry:	Damp/Herro/Town
Has the habitat on your route changed	from previous vectors. V
Remarks: Provious Pain	Not applicable:
Herious Rain,	warmday, cool front approaching
	CALL LEVEL CODES
Code 1: Calls not simultaneous, numbe	er of individuals can be accurately counted
Code 2: Some calls simultaneous, numb	per of individuals can be reliably estimated
Code 3: Full chorus, calls continuous ar	and everywhere it is a serious
	nd overlapping, number of individuals cannot be reliably estimated





Northland Wind April 2912



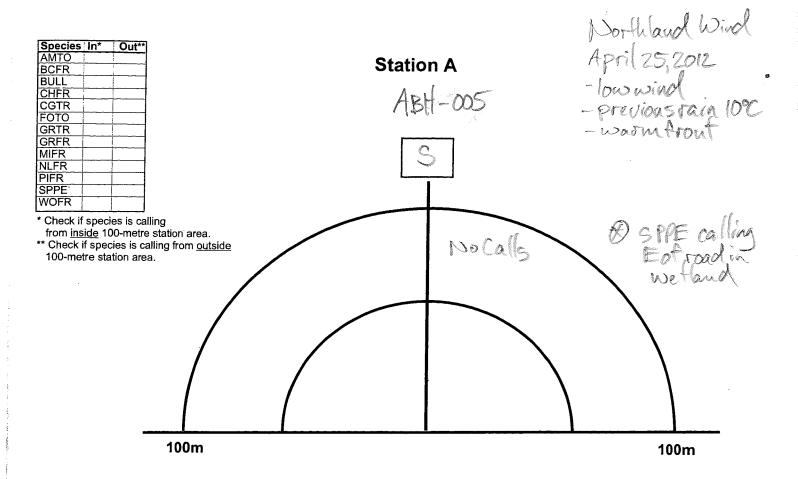


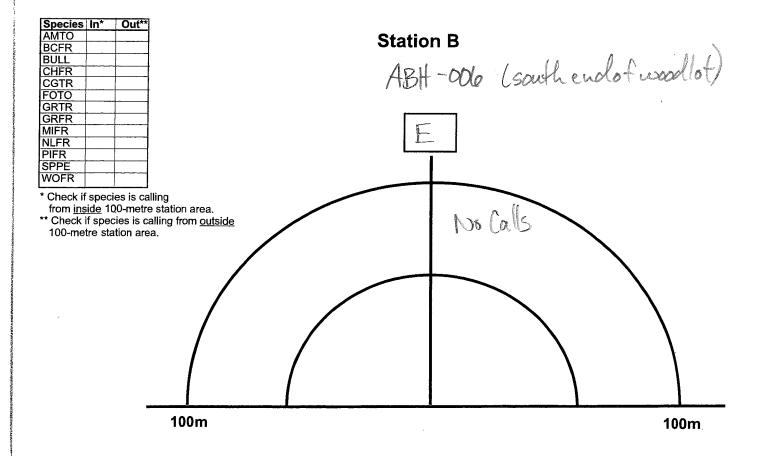
Amphibian Data Form

Return by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E 1M0

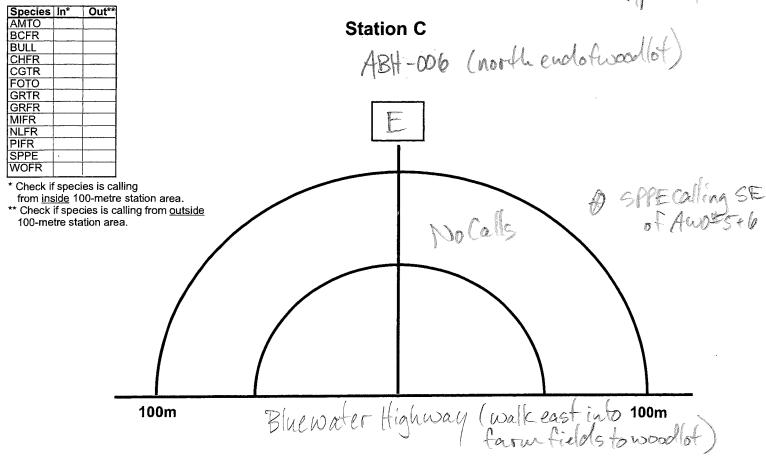
Please write legibly (in pen).

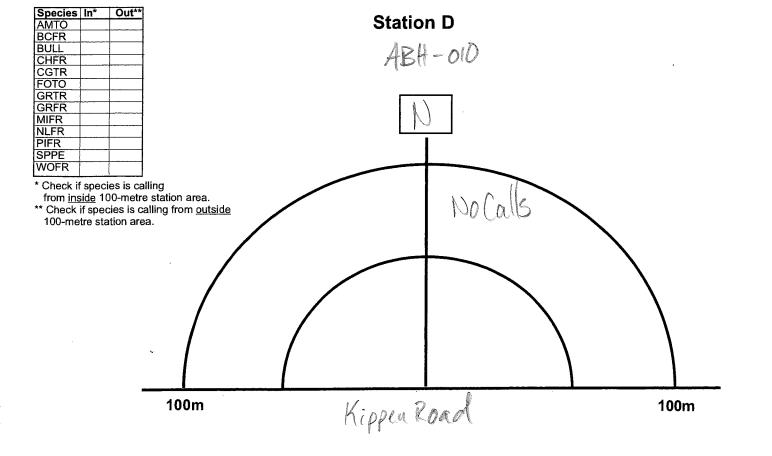
Observer: Chris Pana		
Route name: ABA - Fr	na Calle	
	3400	
Date (dd-mm-yr): 25 -04-12	Visit No.: * 2 For 2012	/ First Pormal
Start time (24 hr clock): 1945	Finish time (24 hr clock): 2230	
Beaufort Wind Scale No.: 2	Cloud Cover (10ths):	Air Temp (°C or °F):
Precipitation (check one): None/dry	Damp/Haze/Fog: Drizz	
Has the habitat on your route changed		Rain: / PEVOUS Not applicable:
Remarks: Previous rain ev	ents a wage days	Ivot appitcable:
	- S Vann Vay	
	CALL LEVEL CODES	
Code 1: Calls not simultaneous, number	er of individuals can be accurately con-	nted
Code 2: Some calls simultaneous, num	ber of individuals can be reliably estim	ated
Code 3: Full chorus, calls continuous a	nd overlapping, number of individuals	cannot be reliably estimated

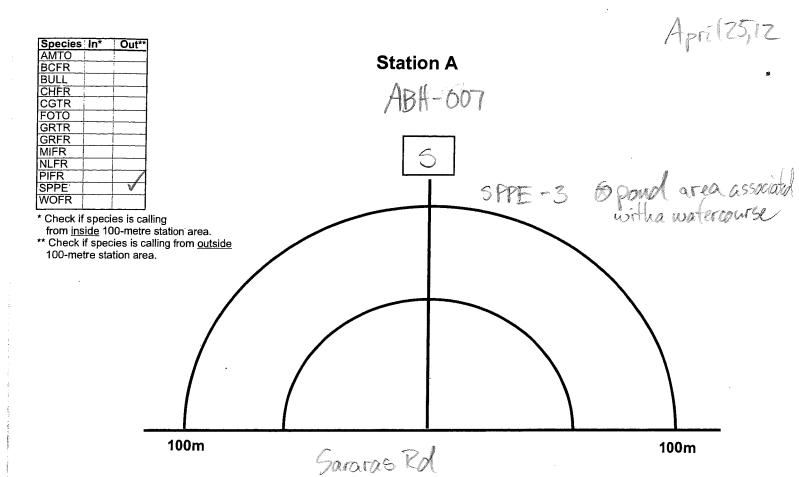


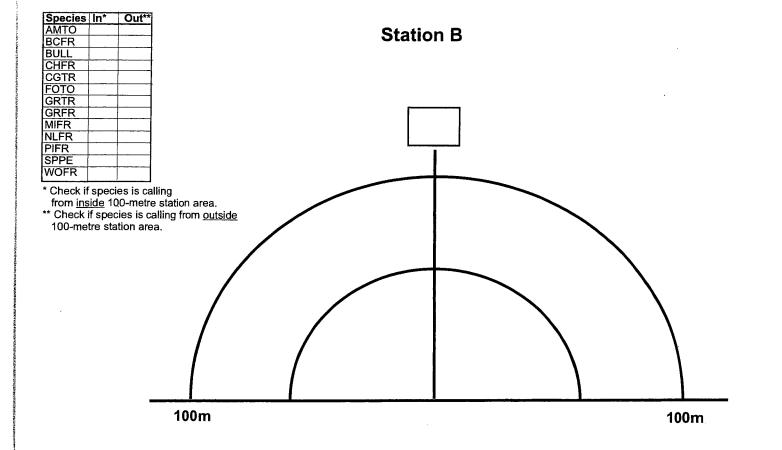


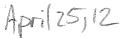
April 25,2012

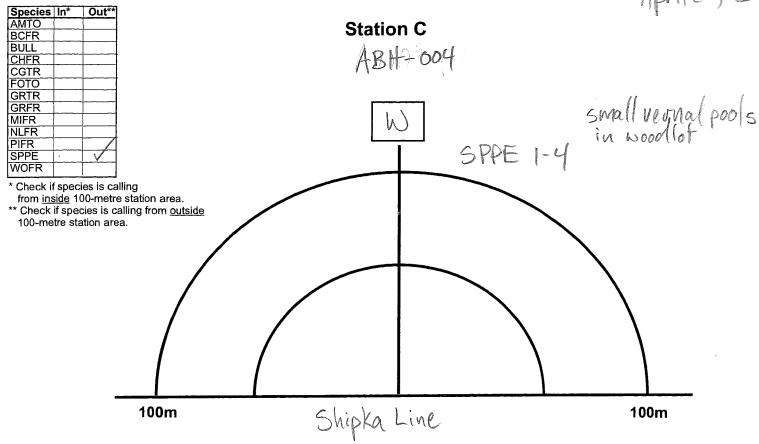


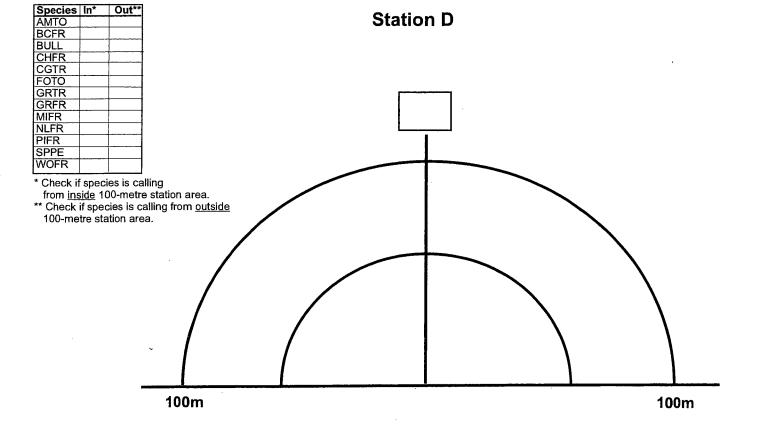










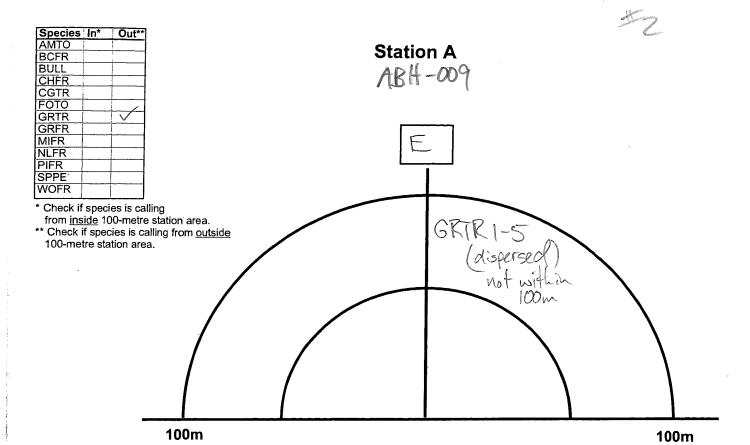


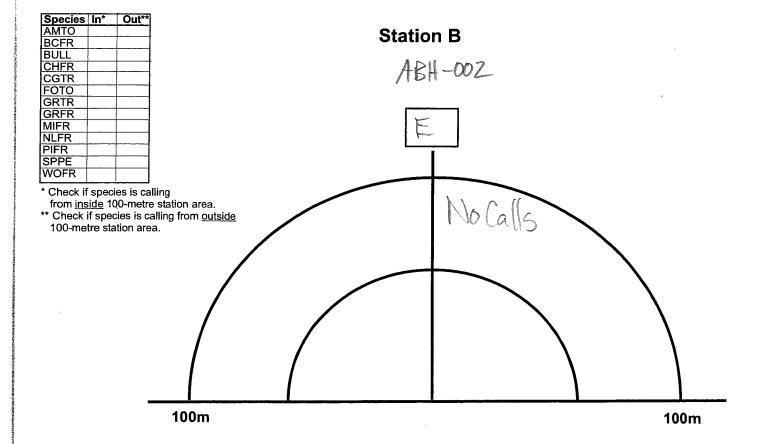
Amphibian Data Form

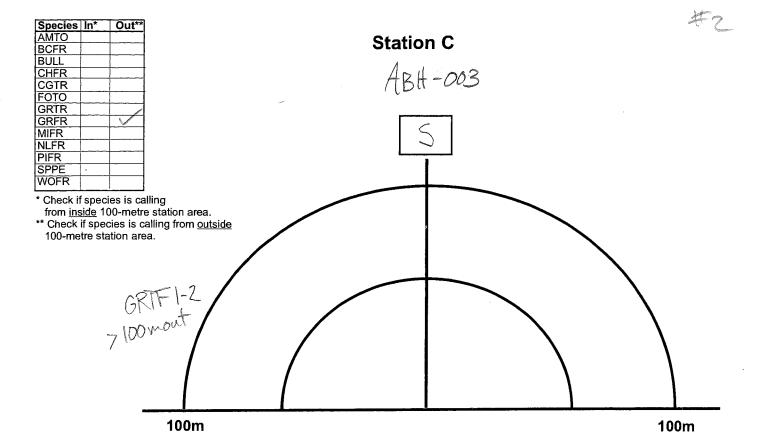
Return by 31 July to Aquatic Surveys Officer, Bird Studies Canada, P.O. Box 160, Port Rowan, Ontario, Canada, N0E 1M0

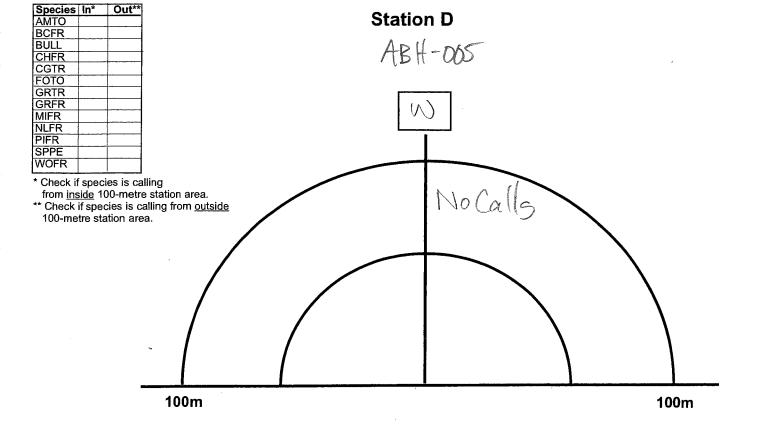
Please write legibly (in pen).

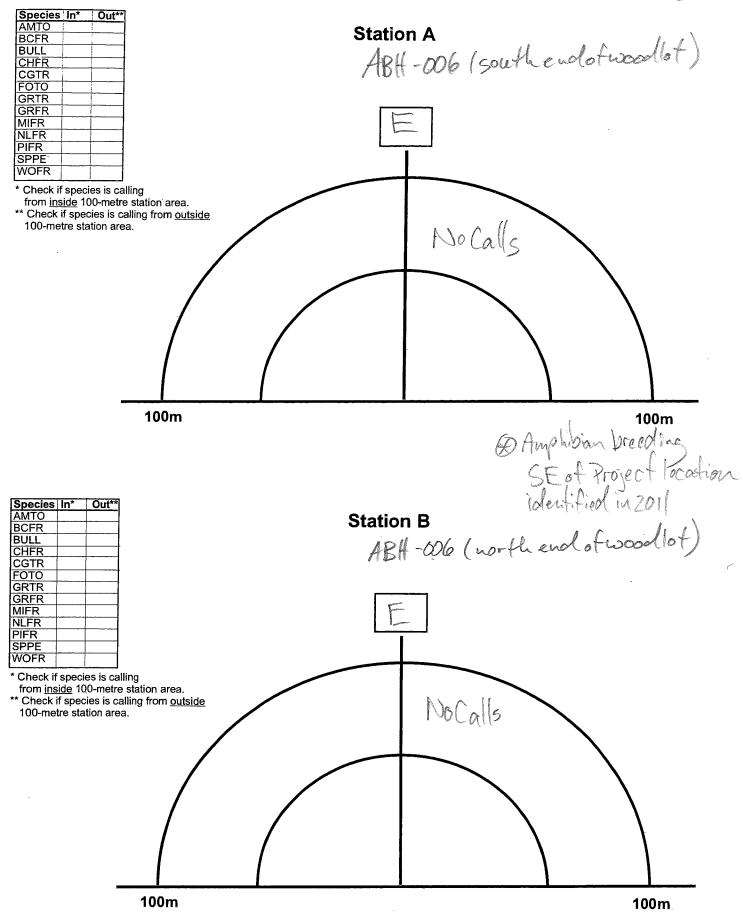
Observer: Aric Deal
Route name: ALALO
7.000
Date (dd-mm-yr): 29/05/17 Visit No.: 3
Start time (24 hr clock): 2120 Finish time (24 hr clock): 7300
Beaufort Wind Scale No.: 3 Cloud Cover (10ths): 1/10th Air Temp (°C or °F): 2/9
Precipitation (check one): None/dry: Damp/Haze/Fog: Drizzle: Rain:
Has the habitat on your route changed from provious
Remarks: Previous tain events & Technology
remais. Trevious rain events + 1-storms toolay + rain on27/05/12
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

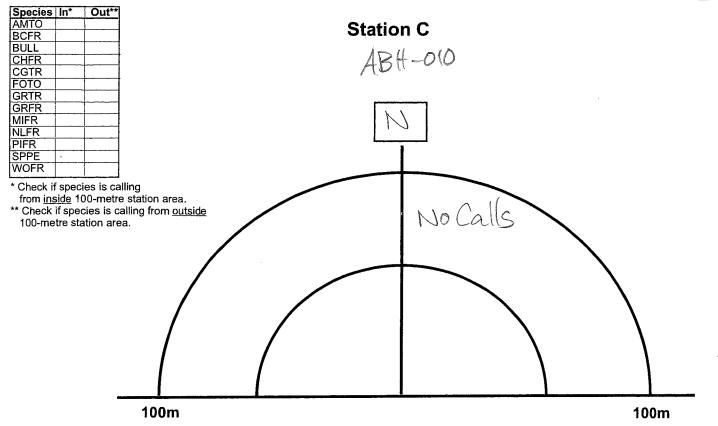


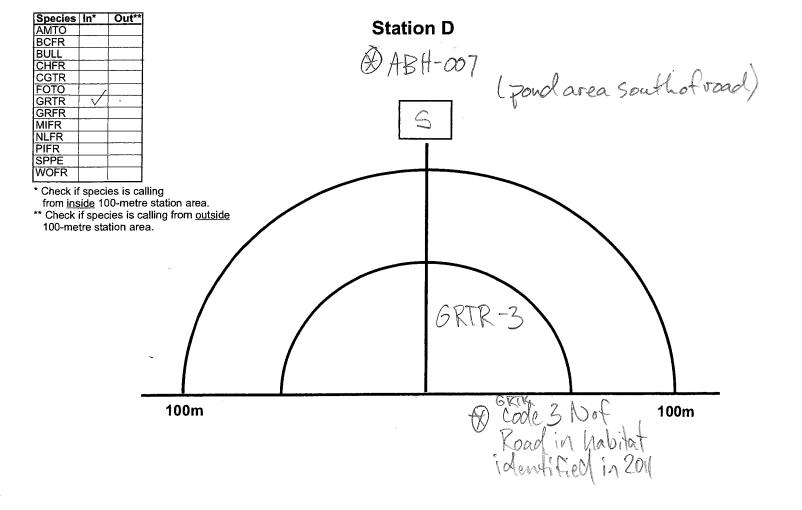




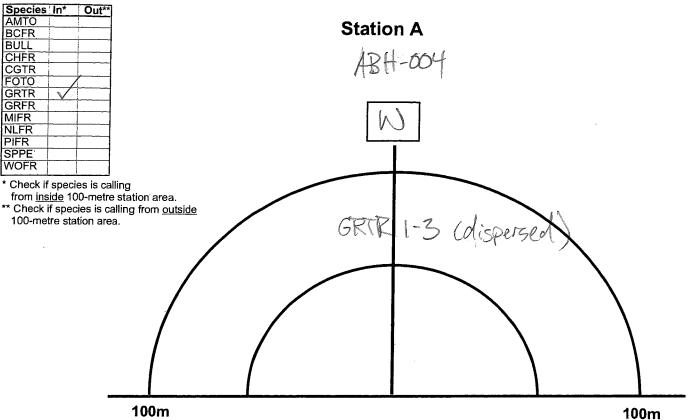


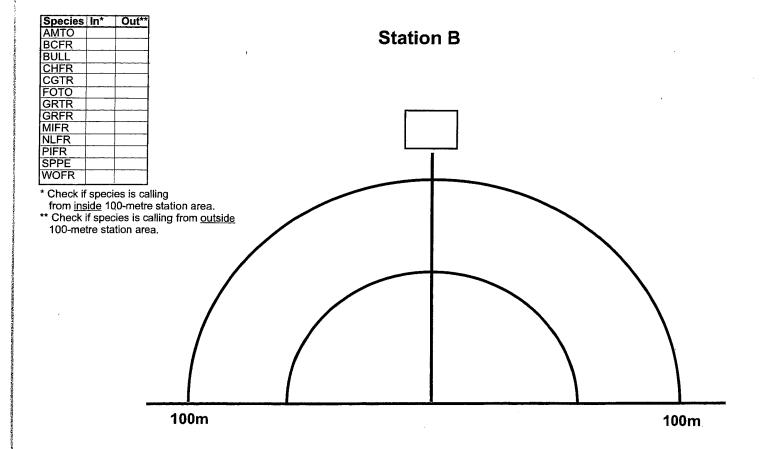






#2



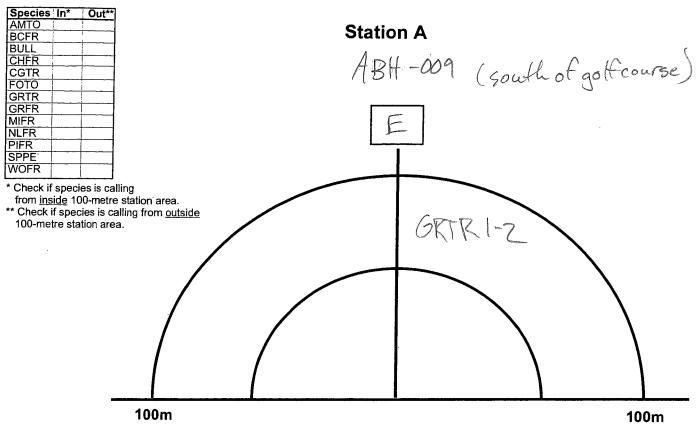


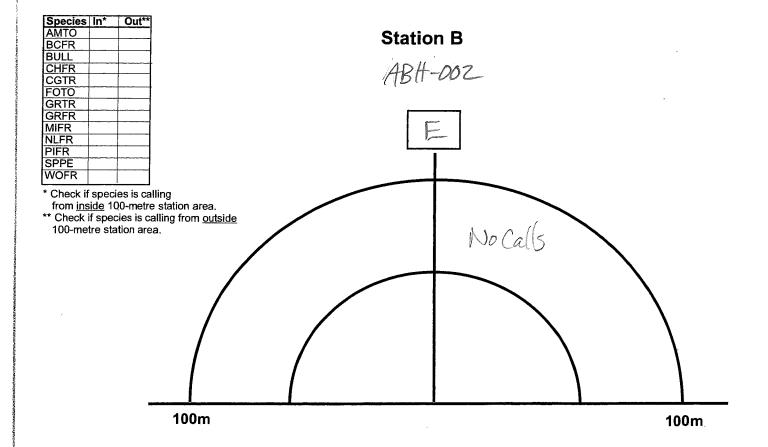
Amphibian Data Form

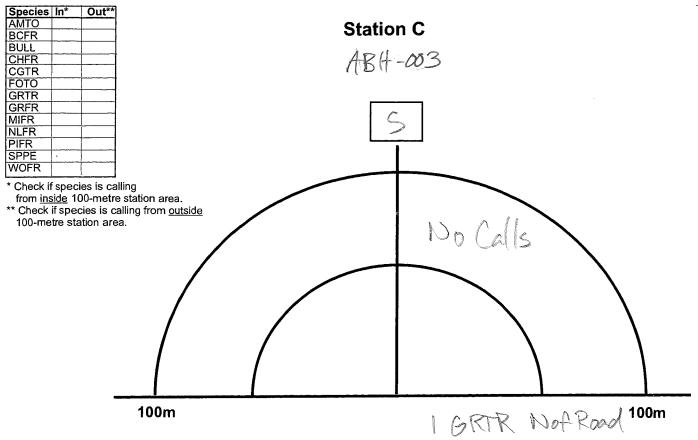
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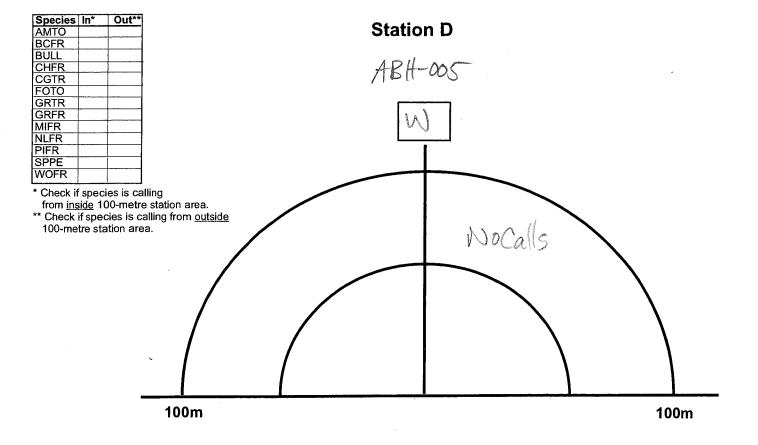
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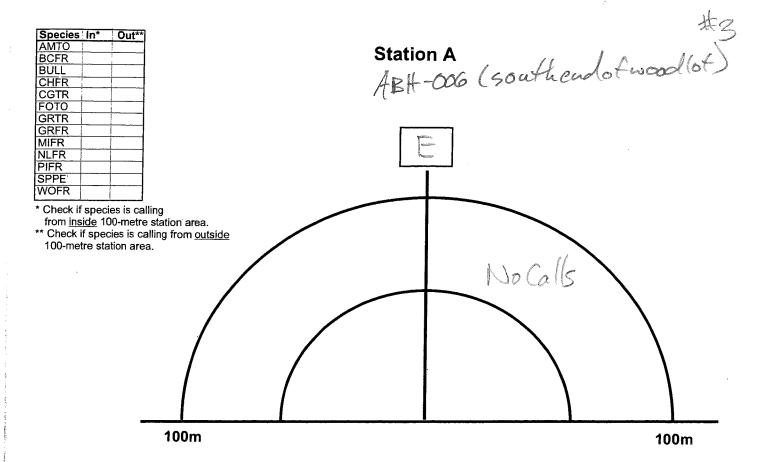
Observer: CM S For	
Route name: ABH - Fre	na Colle
	7415
Date (dd-mm-yr): 27 - 06 - 12	Visit No.: #4 (3rd round Stusit)
Start time (24 hr clock): 2 5	Finish time (24 hr clock): (300)
Beaufort Wind Scale No.:	Cloud Cover (10ths): 2/10 ⁴ Air Temp (°C or °F): 76°
Precipitation (check one): None/dry:	Dome/Hand
Has the habitat on your route changed	from provious verse. W
Remarks: Kitvous Vain	events on 24th +75th
	CALL LEVEL CODES
Code 1 · Calle not simultaneous and le	
Code 1. Caris not surjuntaneous, numbe	er of individuals can be accurately counted
Code 2: Some calls simultaneous, numb	ber of individuals can be reliably estimated
	and overlapping, number of individuals cannot be reliably estimated

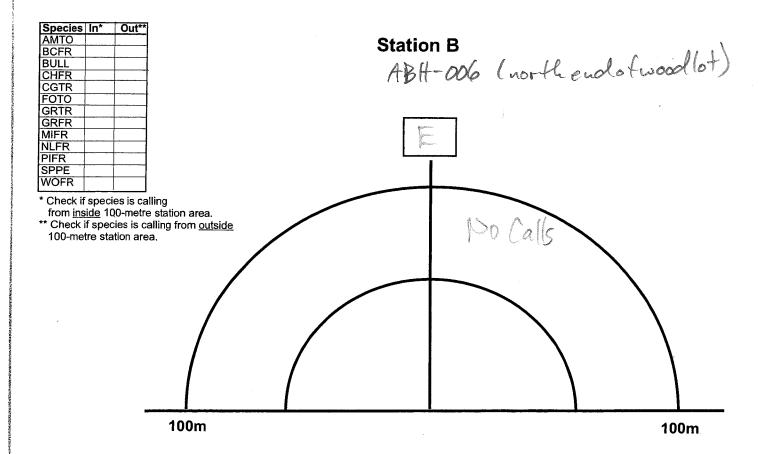




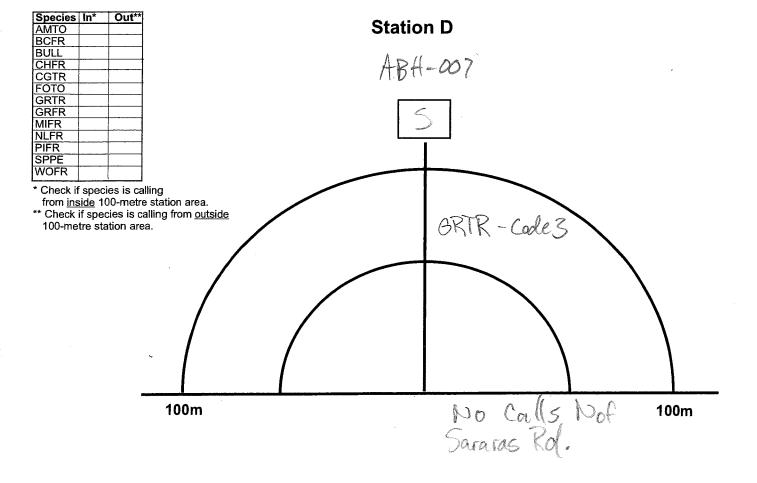


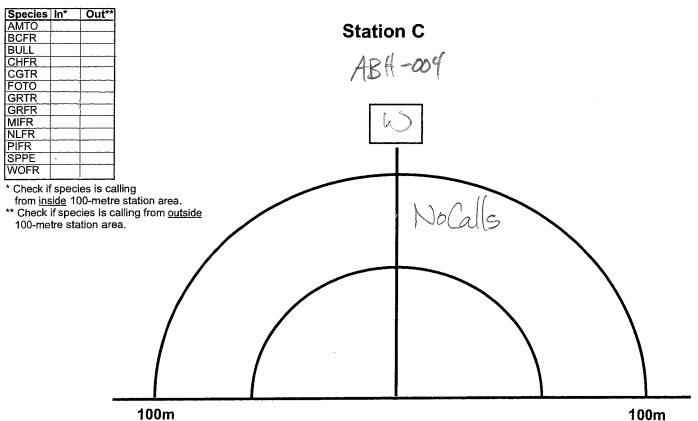


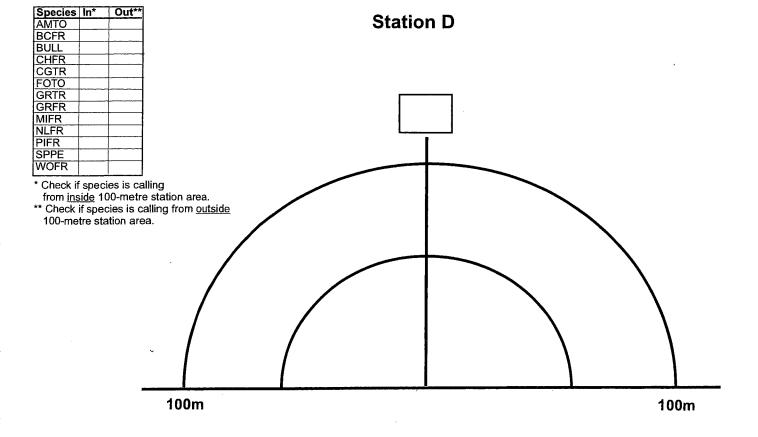




Species In* Out** AMTO BCFR BULL	Station C
CHFR CGTR	ABH-010
GRFR GRFR	· ·
MIFR NLFR	
PIFR SPPE WOFR	
* Check if species is calling from inside 100-metre station area. ** Check if species is calling from outside 100-metre station area.	NoCalls
100m	Not kippenRol.







Northland Vernal Pool / Salamander / Egg mass Survey

TK = TRACKS

SI = OTHER SIGNS (specify)

FE = FEEDING EVIDENCE

SC = SCAT

	<i>*</i>									
F1.0	SITE: AST-	007						-		
ELC	POLYGON: FO	フラー				4.00)
	DATE: MATC	150,201°								·o
WILDLIFE	SURVEYOR(S):	Y .				Natro		1 . 1	1	
	START TIME:	END TIM	ME:			NOTES:		1. 11		27 /
TEMP (°C): 5	CLOUD (10th): WIN	ID: 3 PRECI	PITATION: N			- 7 Vern	al Pools	South	OT	5/t
CONDITIONS: (DW	dy and co	ld after	t Warm	Front		acces:	5 FORM			- 6
POTENTIAL WILDLIFE H	JARITAT:					11	7 A .	44 114	120 1	
VERNAL POOLS	IADITAT.	SNAGS				- 5M9 !!	to MECKIN	MINS	ice j	DITAL
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HIBERNACULA		V FALLEN	N LOGS			Max of	CO III	8	./ 1	-10 0/000
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SPECIES LIST:								Lacet	red	
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FAUNAL TYPE CODES	(TY): MAL H = HERPETOFAUI	NA L=LEPIDOP	TERÁ F=FISH	O = OTHER						
EVIDENCE CODES (EV)):			ver i						
BREEDING BIRD - POSSIBI SH = SUITABLE HABIT		IG MALE								
BREEDING BIRD - PROBAE				•				_		
T = TERRITORY A = ANXIETY BEHAVIO	D = DISPLAY DUR N = NEST BL		P = PAIR V = VISITING NE	ST						
BREEDING BIRD - CONFIRI	MED:				4.					
DD = DISTRACTION	NU = USED N		FY = FLEDGED Y		4.				İ	
NE = EGGS AE = NEST ENTRY	NY = YOUNG	•	-3 = FUUD/PAE	CAL SACK	.*					
OTHER WILDLIFE EVIDENCE	CE:		01 - 0:=01==				I	I	+	, e=v /e=1
OB = OBSERVED DP = DISTINCTIVE PA	VO = VOCAL RTS HO = HOUSE		CA = CARCASS FY = EGGS OR Y	YOUNG						LEVEL

	SITE A DU -	773						
ELC	POLYGON: FOM	13-1						
· · · · · · · · · · · · · · · · · · ·	DATE: March 21,2012							
WILDLIFE	SURVEYOR(S): CP							
	START TIME:	EN	D TIME:					
TEMP (°C): 23 CLC	OUD (10th): Z WIND	: 2 PR	ECIPITATIO	N: <u>M</u>	1			
CONDITIONS: SUMM	ut hot							
POTENTIAL WILDLIFE HAE	BITAT:				<u> </u>			
VERNAL POOLS		SN	SNAGS					
HIBERNACULA		FA	LLEN LOGS					
SPECIES LIST:								
TY SP. CODE EV	NOTES #	TY :	SP. CODE	EV	NOTES	#		
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FAUNAL TYPE CODES (TY): B = BIRD M = MAMMAL H = HERPETOFAUNA L = LEPIDOPTERA F = FISH O = OTHER EVIDENCE CODES (EV): BREEDING BIRD - POSSIBLE: SH = SUITABLE HABITAT SM = SINGING MALE								
BREEDING BIRD - PROBABLE T = TERRITORY A = ANXIETY BEHAVIOUR	D = DISPLAY	DING	P = PAI V = VIS	R ITING NE	ST			
BREEDING BIRD - CONFIRMED DD = DISTRACTION NE = EGGS AE = NEST ENTRY	D: NU = USED NE: NY = YOUNG	ST		EDGED OOD/FAE	YOUNG CAL SACK			
OTHER WILDLIFE EVIDENCE: OB = OBSERVED DP = DISTINCTIVE PARTS TK = TRACKS SI = OTHER SIGNS (speci	FE = FEEDING	EN	FY = E0	ARCASS SGS OR '		,		

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NOTES:			
- 2 large verval to determine	DOM S	were	waded
- de la creal de	i D	2011110	585 are
to determine	/	11	
present		Ĺ	1.0
- POOS are 0.40	mae	epat	heer.
- pools are 0.40 depth			
- no eag masse	900	serve	rd in
either soul	ļ*		
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			*

LEVEL

ELC WILDLIFE	POLYGON: FO DATE: A PIT SURVEYOR(S): C	D5- 25, P	(NOT4) 8 12 END TIME: 19	20 20	<u>r-31)</u>			
TEMP (°C): 12°C CI	_OUD (10th): \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10: 1	PRECIPITATION: NO					
	ina overca	a- N	om sunu					
POTENTIAL WILDLIFE HA	. 1	<u> (II</u>	710 (2000 - 00	1				
Augnus poors	northedae)		SNAGS					
HIBERNACULA	MUTAL COURT	10	FALLEN LOGS					
		1		· · · · · ·				
SPECIES LIST:								
	V NOTES #	TY	SP. CODE	EV	NOTES	#		
OB WOOD From	»a							
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FAUNAL TYPE CODES (1 B = BIRD M = MAMM. EVIDENCE CODES (EV): BREEDING BIRD - POSSIBLE SH = SUITABLE HABITA	AL H=HERPETOFAUI		EPIDOPTERA F	= FISH	O = OTHER			
BREEDING BIRD - PROBABL T = TERRITORY A = ANXIETY BEHAVIOL	D = DISPLAY		P = PA V = VIS	IR SITING NE	st			
BREEDING BIRD - CONFIRMI DD = DISTRACTION NE = EGGS AE = NEST ENTRY	ED: NU = USED N NY = YOUNG			LEDGED OOD/FAE	YOUNG CAL SACK			
OTHER WILDLIFE EVIDENCE OB = OBSERVED DP = DISTINCTIVE PAR TK = TRACKS	VO ≈ VOCAL	/DEN	FY = E	CARCASS GGS OR				

TK = TRACKS SI = OTHER SIGNS (specify)

NOTES:
- Vernal Pools, very small < 15 cm deep
- was an wage es a reserved . No fairy
al Da was suite + la lack flax lactora
- no eag masses observed, no fairy shrimp, masquito + blackfly large - 8 wood and from observed (spring pe
- 8 woodland trongs of four copining
woodtroa)
- Devobserved in wood pile (Sara M. A
has detailed notes)
- Water course flowing HW has cyprinide and areas where frogs may use duri
and areas where Froms may use duri
- drainlike channel is sand a ravel
- no rock piles observed or snake
le bernacula
- no major standing water
- no may significant

LEVEL

ELC WILDLIFE TEMP (°C): 23 CONDITIONS: Su	PC DA SU	TE: AS DLYGON: ATE: MAN REVEYOR(S) ART TIME: (10th):	WIND		2012 END TIME PRECIPI	OITAT		m fort	arch
POTENTIAL WILDLIF	1 0						<u> </u>		·
VERNAL POOLS					SNAGS			•	
HIBERNACULA				V	FALLEN L	.ogs			
SPECIES LIST:									
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FAUNAL TYPE CODE B = BIRD M = M. EVIDENCE CODES (I BREEDING BIRD - POSS SH = SUITABLE HA	AMMAL H EV): SIBLE:	= HERPETC SM = S			EPIDOPTE	RA F	= FISH	O = OTHER	
BREEDING BIRD - PROB T = TERRITORY A = ANXIETY BEHA		D = DIS N = NES		DING		P = PA V = VIS	IR ITING N	EST	
BREEDING BIRD - CONI DD = DISTRACTIOI NE = EGGS AE = NEST ENTRY	N	NU = US NY = YC		ST				YOUNG ECAL SACK	
OTHER WILDLIFE EVIDIOB = OBSERVED DP = DISTINCTIVE TK = TRACKS SI = OTHER SIGNS	PARTS	VO = VO HO = HO FE = FE	OUSE/D	EN				S YOUNG	

	4
NOTES:	
- Numerous small yes	rue (200/s
- Numerous small yes - may not contain was	ter until
July	
- dead gartergrake ob	servedia
drain	
- Max depth of vernal - small garter snake about west side of woodlat	park is 0,15m
- small anter snake absen	vectalans
west side of woodlet	
- Surveyed for falanan - no egg masses obs	der egg mas
500 la 1006 les als	erund
40 693 1043363 600	
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DI to a Now we No	1 7 12012 AM
Photos on Olympus Mar	or distribution
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LEVEL

Pouge - 1

ELC WILDLIFE	SITE: POLYGON: POLYGON: SURVEYOR(S):	POLYGON: FOD 4-2 DATE: MOS CM 30, 2012 SURVEYOR(S): Y										
	START TIME:	END T	ND TIME:									
TEMP (°C): 3 CL	OUD (10th): [Ø WIND	:5 PREC	IPITATIO	<u>v: 10</u>	150							
CONDITIONS: COLA	front, win	dy										
POTENTIAL WILDLIFE HA	ABITAT:											
VERNAL POOLS		ŚNAGS										
HIBERNACULA		FALLE	FALLEN LOGS									
SPECIES LIST:												
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FAUNAL TYPE CODES (I B = BIRD M = MAMM. EVIDENCE CODES (EV): BREEDING BIRD - POSSIBLE SH = SUITABLE HABITA	AL H = HERPETOFAUNA		PTERA F	= FISH	O = OTHER							
BREEDING BIRD - PROBABL T = TERRITORY A = ANXIETY BEHAVIOL	D = DISPLAY	DING	P = PAI V = VISI	R ITING NE	:ST							
BREEDING BIRD - CONFIRMI DD = DISTRACTION NE = EGGS AE = NEST ENTRY			FY = FL	EDGED	YOUNG CAL SACK	4v .						
OTHER WILDLIFE EVIDENCE OB = OBSERVED DP = DISTINCTIVE PART TK = TRACKS SI = OTHER SIGNS (spe	VO = VOCALIZ. IS HO = HOUSE/D FE = FEEDING	EN		ARCASS IGS OR '								

NOTES: - small deep vernal pool 7 deep - numerous logs + branches	
-small deep yesnal pool 7	0.6m
las & los & latanches	arr in
- NUMETOUS LOGS BURGES	
THE (200) 11 1 1 1 1	Legunino
- numerous logs + branches - the pool - inspected/waded to de	The state of the s
ear masses pregent	9
- no eag wasses observed	
- no eag wasses observed - no fairy shrimp	
CDC# 120	
(7/2) 128	

LEVEL

			·				······································	11 ()						210
	ELC	SITE: AB	<u>t-00</u>	<u> </u>	north	evolut	10000	(lot)				:		
	LLC		D4-	2012										
	WILDLIFE	SURVEYOR(S):	AP 30	16416					1			,	1	٠
		START TIME:		END TIME:					NOTE	<u>-S:</u>	-			
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Northland Power - Salamander Egg Mass Survey - March 2012

SI = OTHER SIGNS (specify)

EL C	SITE: ABH-	009 a	nd TWA-0	1200	KH-004	
ELC	POLYGON: -	<u> 204-</u>	1		RH-005	
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	START TIME:		END TIME:			
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mole galamander migration March 12-13, 2012.

Northland Snake Hibernacula Surveys 2012

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TK = TRACKS

		- +	SITE:	JA	-00	I. CA	DII		$\frac{\cup + J}{}$	1 P[12		
	ELC		POLYGON:	- 1	0.8	2010	16.7		120	- KT	1-00		
	WILDLIEE	1	DATE: March 20, 2012, May 11, 2012										
	WILDLIFE	-	SURVEYOR(S):										
	<u> </u>		START TIME:	1404		END TIME:	1576	<u> </u>					
ГЕМР	(°C): 14°C	CLO	JD (10th): ()	WIND	:2	PRECIPITA			15	, ,			
CONE	DITIONS: Sum	M4	not a	nd	dr	4-11e	14 0	lus	easou	able			
POTE	NTIAL WILDLIFE	HABÌ	TAT:			<u> </u>							
	VERNAL POOLS				V	SNAGS							
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4	Turtle ove	nui	nteninat	tabite	at 1								
SPEC	CIES LIST:										-, ,		
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NOTES:	
- rock piles and southern facing	!
slope inspected a long water course	
that flows into zonded a sea	
- no observations of turtle gor snake	25
	•
- Ponded area inspected la servat	ion
for turtles basking (7 [hour)	i - 1
- no furtles observed basking	-(
- calls from Leopard From 1 Z males	_)
and spring peepers (x2 males)	
heard	- ;
- Danded area is known for	i
- pended area is known for Significant breeding habitat for	et ^{er}
at alibiana 1 T	_ •
- no snakes observed around rock	Piles
- no eagmasses observed for	
a de de de de	
- Rock piles are not large or deep enoughto provide reptile hiservacul	
enough to somide restrict historiacul	a
May 1 2012 - Weather Sunny 1st 713°C	_
May 12012 - Weather Sunny 1st 715°C	1
obbroken shells along south	
	7
- no Snakes, observed during walka	16-9
wooldlotedge	
J	

neas T-40 ELC POLYGON: FDD 5-8 May 11, 2012 WILDLIFE SURVEYOR(S): END TIME: 1630 START TIME: 1550 TEMP (°C): 14°C PRECIPITATION: NO CLOUD (10th): (1) WIND: Ist warm day in a wee CONDITIONS: SCHILL POTENTIAL WILDLIFE HABITAT: SNAGS **VERNAL POOLS FALLEN LOGS** HIBERNACULA SVa KPS SPECIES LIST: SP. CODE ΕV NOTES SP. CODE **NOTES** # TY TY ΕV FAUNAL TYPE CODES (TY): B = BIRD M = MAMMAL H = HERPETOFAUNA L = LEPIDOPTERA F = FISH O = OTHER **EVIDENCE CODES (EV):** BREEDING BIRD - POSSIBLE: SM = SINGING MALE SH = SUITABLE HABITAT BREEDING BIRD - PROBABLE: D = DISPLAY P = PAIR T = TERRITORYV = VISITING NEST A = ANXIETY BEHAVIOUR N = NEST BUILDING BREEDING BIRD - CONFIRMED: FY = FLEDGED YOUNG NU = USED NEST DD = DISTRACTION FS = FOOD/FAECAL SACK NE = EGGS NY = YOUNG AE = NEST ENTRY OTHER WILDLIFE EVIDENCE: VO = VOCALIZATION CA = CARCASS OB = OBSERVED

HO = HOUSE/DEN

FE = FEEDING EVIDENCE

DP = DISTINCTIVE PARTS

SI = OTHER SIGNS (specify)

TK = TRACKS

FY = EGGS OR YOUNG

SC = SCAT

& See NSE notes from Sarah Maingry for 1st observation on March 20,7012

, w
NOTES:
-Located Sof Turnbull Rd bridge
- MARINE CONCEPTE , TOCK TUBBLE DILES
- woodldebris, rubbish along woodlot
2000
edge, soi mounds
- aprears to be suitage suake hiberup
allough no individuals abserved
- Upminutes of observation although
no snake, observations
- observed i field mouse, wild turk
(hen)
- agod conditions for snakes to be out
- Wood Co the Tax and of time
Trasking / gestation
May 11, 2012 Weather 7179 Gunny & hot
- 110 SMEKES OUSETURA INTUS area
- lideal habitat w debris frock
- water course to the mostle
*

LEVEL.

See NSE notes from Sarah Haingny for potential
Snake habitat / rock piles

		SITE: KH	-00	7 /	WISTOTT	ryz		
ELC	~ L	POLYGON:		4-6				
	- h		ril a	25,	12			
WILDLI	FE	SURVEYOR(S)	CF	> /				•
		START TIME:	170C	>	END TIME: 175	30		
remp (°C): l└	CLO	ر):(10th) وال	WIND	: 1	PRECIPITATION	N: NO	N,	
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POTENTIAL WIL	1		D-C-8					
VERNAL PO		1011		<u> </u>	SNAGS			
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EVIDENCE COD BREEDING BIRD -	ES (EV): POSSIBLE:	H ≈ HERPETO			LEPIDOPTERA F	= FISH	O = OTHER	
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SC = SCAT

FE ≈ FEEDING EVIDENCE

TK = TRACKS

SI = OTHER SIGNS (specify)

NEEGAN BURNSIDE

Common Night Hawk and Marsh Bird Surveys

		Frank Bend-Northel.	end wild
Point Count Survey: I Station No. W UTM or Waypoint	Visit No. 2 St	art Time O 10 5 min 10 min (circle)
Weather Conditions	mil clear	ween It, above has	izon 20
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Franklin 1995 and annual the management	(42.40.40)	Habitat Notes, Results of Area Sea	ırch

	Northla	idwind tam	, July 10
UTM or Waypoint \		t Time 0215 8 min	
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	SAOW	KILL Away Habitat Notes, Results of	Area Search
Station No. WH V	7isit No. 2 Start T	ime <u>0240</u> \$ min 1	0 min (circle)
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		6-01 0250	in along path next) from 0230
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Normland wind - Nochumal Surup July 10/12 Point Count Survey: Field Data Sheet
Station No. ______ Start Time ______ 5min 10 min (circle) UTM or Waypoint Weather Conditions www. wdo 2 Habitat Notes, Results of Area Search Station No. W UTM or Waypoint \(\times \) Visit No. Start Time 300 (5 min 10 min (circle) Weather Conditions _ no calls Habitat Notes, Results of Area Search

Point Count Survey: I Station No. UTM or Waypoint	Visit No	_ Start Time	_ 5 min 10 min (circle)
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Point Count Survey: Field Data Sheet Start Time <u>0733</u> 5 min 10 min (circle) Station No. _____ Visit No. ____ UTM or Waypoint WP Weather Conditions Clear, 18°C sale was as the waterweekt personals and Habitat Notes, Results of Area Search _____ Visit No.____ Start Time _____ 5 min 10 min (circle) Station No. _ UTM or Waypoint_ Weather Conditions _

Habitat Notes, Results of Area Search

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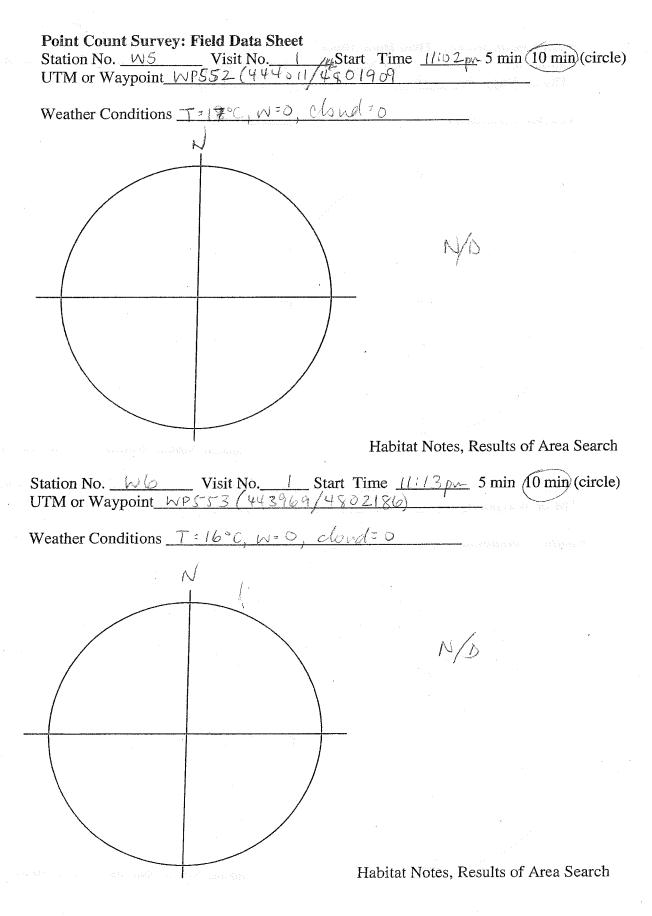
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Point Count Survey: Field Data Sheet Station No い ! Visit No ! Star UTM or Waypoint _ WP 548 (44340) / 4	1797878
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Habitat Notes, Results of Area Search

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Habitat Notes, Results of Area Search

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Brewers Blackbird Surveys

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Location (3	olle Main	e): <u>170.</u>	I NXIV	N M I	- 40	42	_UTM	wap no.: _	 	
Date: <u> </u> %	1 06/20) <u> </u> 2 Obse	erver:	SKEY			······································			: :
Wind (Bear	ufort scal	le): <u>_</u> _	Sky: 4	0aF	Precipitati	on: <u>~</u>	ne	Temp:	: <u>18</u> °0)
Comments	: <u>den</u>	20/1	<u>a</u> b	nt 1	<u>vigh</u>	bus	<u>a) a</u>	a wy	- al	most ho
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Point Coun	t Station			<u> </u>						
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Time of visit	0547	0602	0619							
1418	712	7:11	5//	***************************************		·				

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Area Search - RBGR. L AMBOI

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Location (Site Name): Nor Dand -28 Sid puney UTM Map no.:
Date: 18 / 06 /20 Observer: S KM
Wind (Beaufort scale):/_ Sky: <u>Cleav Precipitation: Temp: </u>
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Point Count Station
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UTM Easting
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Time of visit 5239

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Area learch - CHSP

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Wind (Bea	ufort sca	le): <u>2-</u>	ે Sky: <u></u>	<u>Cav</u> F	Precipitat	ion: <u>k</u> _	ſ	Temp	o: <u>1</u> ° ℃	
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Time of visit	0534	0551	06/8	0633	0659	0722	10748			
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Location (Site Name): Novaland T43-45 UTM Map no.: 17 (?)												
Date: 🚜	105/2	0 <u>12</u> Obs	erver:	SKM.	-							
Wind (Bea	ufort sca	le): <u>3</u>	Sky: <u>cl</u>	<u>vd 36</u> F	recipitat	ion:	er Q	Temp	o: <u>4</u> 1 °()		
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UTM Northing	4796962	4797011	47971918									
Time of visit	0538		0608				<u> </u>					
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Location (Site Nam	e): <u>N</u>	orthla	WT	39		UTM N	∕lap no.	a	
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UTM Northing	4797532	4797651								TATALON
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Location (Site Name): Novhland nr. T-47+33UTM Map no.:												
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Forest interior habitat survey Point Count Station												
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FAUNAL TYPE CODES (TY): B = BIRD M = MAMMAL H = HERPETOFAUNA L = LEPIDOPTERA F = FISH O = OTHER EVIDENCE CODES (EV): BREEDING BIRD - POSSIBLE: SH = SUITABLE HABITAT SM = SINGING MALE									
BREEDING BIRD T = TERRITO A = ANXIETY	RY		D = DISE N = NES		DING		= PAIR = VISITING	NEST	
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SITE: POLYGON: FOR DATE: A POLYGON: FOR START TIME: COO TEMP (°C): 2°C CLOUD (10th): 8 WIND: CONDITIONS: + WIND: OUE CAS POTENTIAL WILDLIFE HABITAT: VERNAL POOLS WITH E CLOUP VERNAL POOLS WITH E CLOUP	£ 1	NOTEN 12 END TIME: 190 PRECIPITATION OM SUNU		T-3()					
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TY SP. CODE EV NOTES #	ΤΥ	SP. CODE	EV	NOTES	#				
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NOTES:		
- Vernal Pools, very	Small <150	mdeep
1 8 82 1		The state of the s
- no egg masses of	oserved, no	fairy
shows wasquite	2+ blackfly	arda
- no egg masses of Shrimp, Masquita - 8 woodland frog	s observed	(SPTYA PER
- Devobrerved in	wood pile	(Sara M, N
	re k	
- Waterrouse flou	sing HWhas	caprinids
- Water course flou and areas where	Frogs man	use dum
CI. CAR		
- drainlike chann	e) is sand	10 ravel
· I a least of	ALC:	2000
- no rock piles of	served or	snake
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- no major stan	dina wate	
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	WILDLIFE	-	URVEYOR(S)	100	· Comme							
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	1 1 3 3 /		D (10th): 7	WIND	: 4	PRECIPITA	HUN:	1011				
			warm	an	00	274						
POT	OTENTIAL WILDLIFE HABİTAT:											
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EVI	JNAL TYPE CODES B = BIRD M = MAN DENCE CODES (EV EEDING BIRD - POSSIE SH = SUITABLE HAB	MMAL /): ILE:		FAUNA		LEPIDOPTERA	. F = FISH	O = OTHER				
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отн	IER WILDLIFE EVIDEN OB = OBSERVED DP = DISTINCTIVE PA TK = TRACKS SI = OTHER SIGNS (s	ARTS	но = н	OCALIZ OUSE/D EDING	EN	FY	= CARCA: = EGGS 0 = SCAT	ss R YOUNG				

NOTES:			
- Water course	flowing	West,	northot
T45+T46 Nous	raco H	arial	zone
with smaller	drain	like c	namel
- Substrate is	300000	Loul	ararel
- W. Sucker spai	which	andof	ter
C40 11/16/5 000	servea.		
- Winimal ba	ul 60,51	PN.	
- riparian or	assed i	& Sone	mature.
decidans.	rees,		
- we sted	width		2.3m
welled	depth		0.35m
tapof	Dank	2.5	w
bank f	ullwidth	6.0	12/2
	ul depth	132.50	V
	f		
D-No woodla	nd bre	edivah	abitat
- No shake	hiber	Macina	
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areas			J
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FLC	SITE	:			· · · · · · · · · · · · · · · · · · ·		T	-48			
ELC	ļ	YGON:	OD.	4-2							
WILDLIFE	ļ	DATE: Pay 11, 7017 SURVEYOR(S): CP START TIME: 10:08am END TIME: 11:30am									
777											
TEMP (°C): 17 %	CLOUD (WIND								
		Darman		den	i KEON I						
		81.	wi								
VERNAL POOLS	ENTIAL WILDLIFE HABITAT:					SNAGS					
HIBERNACULA					FALLEN L	ogs					
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SPECIES LIST:	· · · · · · · · · · · · · · · · · · ·				L						
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OTHER WILDLIFE EVIDE OB = OBSERVED DP = DISTINCTIVE F TK = TRACKS SI = OTHER SIGNS	PARTS	VO = VO HO = HO FE = FE	OUSE/D	EN				S YOUNG			

NOTES:
NOTES: - assessment of watercourse within
- water against within mature decideous
Const Collection Cupotinid
tores, tish have and conder claude and
- watercourse within mature decidences forest, fish habitat is cypoticid spaning observed (creek chub) and
other species
- we tedworth ranges 1.3 to 2.3 m
wetter depth 0.10 to 0,2 m (fois)
- we tedwidth ranges 1.3 to 2.5 m we ted depth 0.10 to 0.25 m (pools) channel width ~ 6.0 m
- active bankerosion on both sides
- will turkey observed and deer track
De surlle of high ladget to hillering
Consider the same to same late
@ no twolle or snake habitat (hiberna observed within wood lot
@ no woodland Amphibian breeding
& no wood land Ampundan or etaling
<u> Nabitat</u>

GRAND BEND

THUDER SWAN SURVEYS

Start @ 8:50 am, T=15°C, N=1-Start along N transm /me

MALL II (M+F)

RTHA 1-Sitting on hydrowive on CR 183, just in of

Oak Line, Just past bend

9:26 am sewage lagoons

- AMTO CODE 1-4 in southern cen

- TUNDRA SWANS - 42 individuals

* on Lerm and then went into northern

cell to swim around

- Bufflehiads in cells too - 28 ind

- CAGO in w swans - 4 individuals

- 4 mallards - Greater Scamp too

Grand Bend Mary 22/12 SP+LL
Grand Bend March 22/12 SP+LL 3 trumpeter swans from worth
cey to East at about 40 n height
(WLS+ pond)
AMTOI-2 NOLE -
Frampeter Swans 70 Mute Swan -1
Bufflehead - De050 Tundra Swan -73
Canada Guss - 2 Greater Scarp - 50
* swimming around in pond, and on
West bern
totential Stagging HYLAS
Potential Staggning Areas CAMPBELL AVE 10:55 am 20°C mind=1 CAGO - IIII a bit hazy over Bufflehead ### ### water
Bufflehead ### ### water
RBGU - 40+
Hendrick Rd 11:06 an 20°C wind=1 outlook over lake; on top of bluff RBG14-50t
RBGU-50+
and the Distriction of the Control o
Aucks (way off in distance)
buffleheads - 50t bank swallows - obs 1 Aying down into Bluff
LI N
P TRANSMIRE OF COLOR
S. TRANSMISSION LINE
endle 12: 20 pm
concentrations of RBGu in fields

March 22/12 THADRO SWAN EVENING SURVEY start @ 5pm , end @ 7pm T= 27°C, w=1, hazy, but clear to see distance -no swans or ducks in the north West pond 5:20 PM TUNDRA SWANS - 100 Individuals BUFFLEHEADS - 300 15 SPPEI-1 7 in south pond AMTO 1-4 RTHA - 1 frying overhead GREATER SCAUP - 20 * swans mostly gathered on west bern of west pond; some swimming In the pond itself -along take Huron@end of Hendrick Rd 45 RBGU 15temp @ lake cooler ~12°C - no swans etc. along south transmission line - one RTHA being chased by 2 DMCR across from "christmas tree plantation" on Beshwood Rd - 665- around 4pm

Grand Bend Tundra Swans & Snake Hibernacula 18 March 2012 - Sunny, 20C 20 March 2012 - Sunly, 19°C, wind 3 slight tog esp. of silvie wind 2 investigated both barrensen standedstransmission line (a) line, tall paticipally 1030 started participating properties 1130/ - no waterford along S, transm BARRAGE -I Toked & brownlaw Start 2:30 end 6,7:00 Went down to Dudler & Marsh - looked over lake of Tumbull's at NS:30 to look Jackind lead - nothing except scarley Lambton Heinhage Centre RBGV on lake Saw Hock of & 40 8mans Chin Plane phonod at ~ 1200 landing in feld after flying to pay he saw ~ 30 swars land on sewage byoon (?) of N -S swan on ground + Rs trausmission line fint wo - Small areas of water hune + (Hung 4) - about 20-30 in field out then area Ceile a porting occupies Finished early survey @ 1250 ortake N/4 of larea No swampat Poplar Death Road Snake hibernacula search (1) LN 2-806 400 - small area of Noble + vocks in cvm-nosnates large rock pile next to woods - no snakes brick concrete + stone metal periwinkle throughout area -old famisled

Grand Bend Snake Hibernacule

abundant Hat m @- area of Noble - some to lapsed Den here - or 9" drameter eartheples on the branks in at edge of Creek - no makes (brick, concrete, stongs) venalport (a wp 597 in fon -g / Dishape some metal - earth sile in a comple of all as 3 - pre & large logo (30-50 cm dbh) along this edge but no well site - earth pile extendo W nour noble bile - area is meadon - at 5 end 8) woodlir-small pile of broken SNTV egg shells + 1 large arran egg shell (while) -(last yr) 4+2594 0 479390 + last file along edge eso 6) ribble pile @ WP 98 baby EABA on slope to creek 4+3670/4803938 about & m s of him location -large whole loop, each fines den - no sign of fresh excavation (raccount scal abundant paccoon the cho alug CAPOR noted before here (4)-Some signs of water corting at come of woodlots 50 mx) Rock pile @ WP 599 10 m (being & mall pool 2 mx 15m no snakes 4 is a woodpile - off strups + can't well covered a par 443732 4803952 - no snallo 5) Rockpile @ WP 596 44 35 38 | 480 355 1 Vernal pool & WOFR WP 600 4+3755 4803937 1500 Calling N 20 ME I loop & some metal debin have

Grand Bend Snake Hibernacula & Tundua Swans

deer of fred fred fred edge Rock pile well conesed = earth @ wb 601 443796 4803950 edge Frier all wick of this 1448868/480393) rock sile (well conesed a earth @ WP 603 443921 4803937 Kock & log pilea wp 604 443979 4803930 deer blind here - this extends to E to WP605 444031 4803922 intermillently to E end of properly - recent rockable nor whered 6 earn @ WP 60 6 444 057 4803921 end at 4:30 - Jemp ~ 25°C

Evening Swan Survey start (a) 5:00 U-Start DI T-125 250C wind 2 clear + sunmy frished paincipaling properties to 645 - no wans on any participating properter · - many gulls over fields because they bro being platched mature smarted, (RBGW) - no sugus along N transmission exc: - visited servago lagron () at N 7:00 Saw 5 swants landing on NW lagoon saw 2 swalls on WE layour that flew over to NW lagoon but containt get a good look at NW lagoon (posed Also present - RNDU of MAIL (about 10) in S. lagoon ~120 RNDU in NE lagton but did - abundant HOLA surging on almost every field - heard is several EAPH in 1000do

