	9
Drove	by site on March 13, 2003 at duste (7:30) observed mr
than	300 Tundra Swars observed in flood sol area sout
	h Road, and move then 100 Tunder Swans observed
in th	oder area Worth of South led
	=> water levels of haflow and avens have decreased
	since last night (March 13, 2007)
	O The state of the

Fill in survey for	m for each vant	age point. V a	ntage P	oint Numbe	er: S
/antage Point l	JTM /COUNT	el = l		Date:	March 1412013
Easting:		thing:		Start	Time: 8:45 End Time: 4:
Weather Condi			 \		Wind (D.C.).
Temperature (C		Wind	(Dir.): itation:	N	Wind (B.S.): 3
Cloud Cover (%	: 30	reicip	itation.	11100	
Check off the fo	ollowing, if com	pleted:			
	early delineated		? (Yes/N	10)	
	oy Tundra Swans				
	undra Swans cle				
Local site condi	tions and adjace	ent land use v	vithin 30	0 m of habi	itat recorded on map? (Yes/No)
Waterfowl Obs Species	Dist.	Dir.	Age	#	Behaviour
Tundra Su			1.85	3130	still sleeping in souther
wiaiaia	(3.5)			1	flooded area
			_		
v			_		
					
	<u> </u>				
	Local Site Condi				has drained
- pool in	field obse	med in	los	Unit -18 1	All Oralles
-					
Pḥoto ID	Decription (loc	ations, direc	tion, obs	servation, et	tc.)
Iphone	(1 photo				
-0007-000					

AECOM

Iditional Notes Lonud Lar	E		100	
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				 ar.
			-	

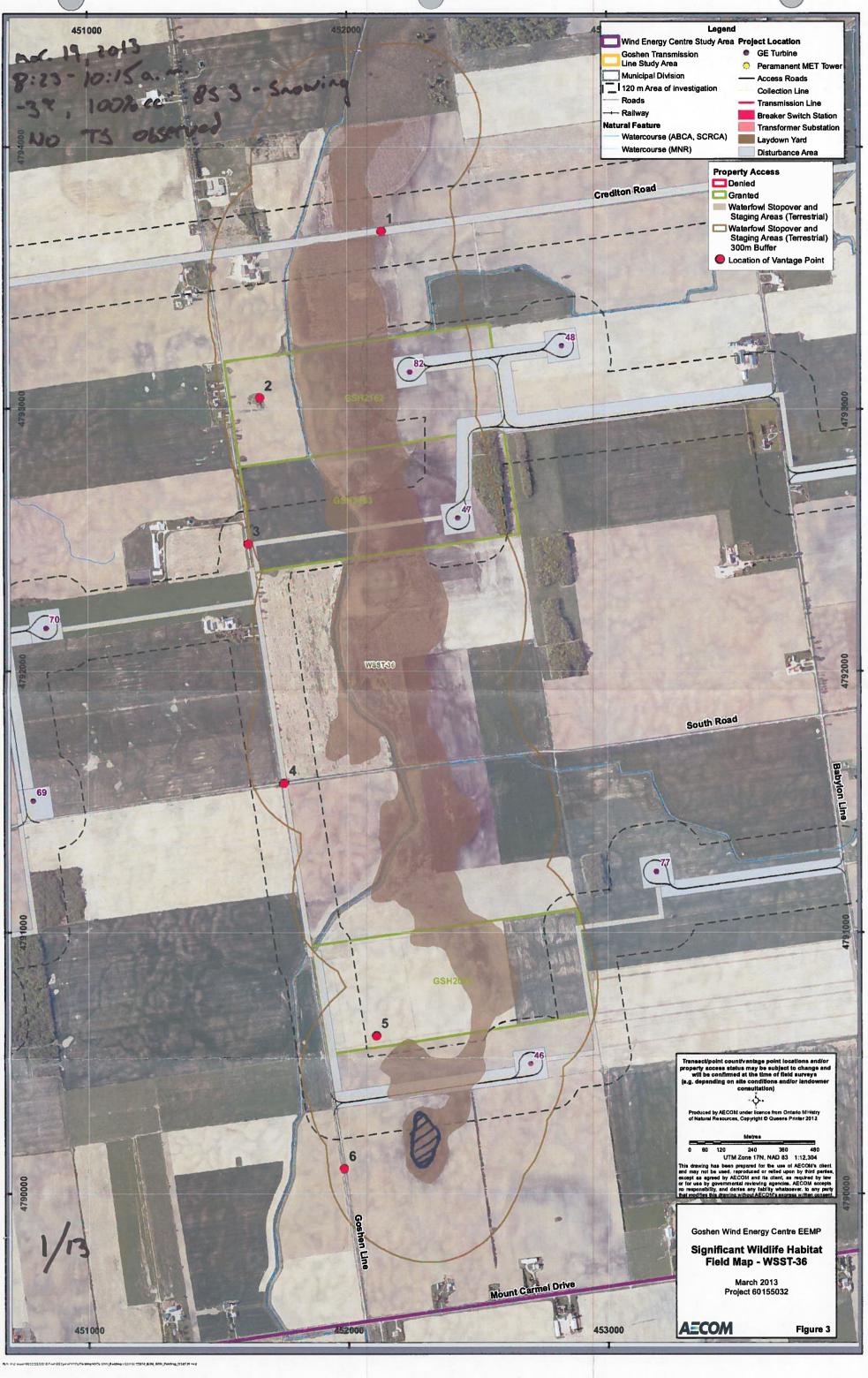
		-100		

Site Location/ Feature ID: WSST-36 Fill in survey form for each vantage point. Vantage Point Number: Vantage Point UTM De Louve to Date: Much 1972-013 Start Time: 8:20 End Time: 8:3 Weather Conditions Temperature (C*): -2° C Wind (Dir.): Wind (B.S.): 2-3 Cloud Cover (%): Description: Maximum Wind (B.S.): 2-3 Check off the following, if completed: Check off the following, if completed: Check off the following, if completed: Chouded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Notate occupied by Tundra Swans clearly delineated on field map? (Yes/No) Notate on the following of t	tudy Area:	GOSHEN			Obse	ervers: RA, OH
Antage Point UTM Resting: Northing: Northing: Start Time: 8'-20 End Time: 8'-3'. Wind (Dir.): Cloud Cover (%): Percipitation: Percipitation: Check off the following, if completed: Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour	ite Location/	Feature ID: W	SST-36			
Antage Point UTM Resting: Northing: Northing: Start Time: 8'-20 End Time: 8'-3'. Wind (Dir.): Cloud Cover (%): Percipitation: Percipitation: Check off the following, if completed: Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour	ill in survey f	orm for each vant	age point. V a	antage P	oint Numb	er: 6
Easting: Northing: Start Time: 8 20 End Time: 8 3. Neather Conditions Temperature (C°): -2° C Wind (Dir.): N Wind (B.S.): 2-3 Cloud Cover (%): N Wind (B.S.): 2-3 Check off the following, if completed: Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour					Date	. Narh 19,2012
Weather Conditions Temperature (C°): -2°C Wind (Dir.): Nemberature (C°): -2°C Wind (Dir.): New Wind (B.S.): 2-3 Cloud Cover (%): So Percipitation: New Wind (B.S.): 2-3 Check off the following, if completed: Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour						Time: 8'20 End Time: 8'35
Temperature (C°): -2°C Wind (Dir.): Nercipitation: Wind (B.S.): 2-3 Cloud Cover (%): 80 Percipitation: Neccipitation: Neccipi						
Check off the following, if completed: Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour	emperature	(c°): -2°C	Wind		N	Wind (B.S.): 2-3
Flooded area clearly delineated on field map? (Yes/No) Area occupied by Tundra Swans clearly delineated on field map? (Yes/No) Flight path of Tundra Swans clearly delineated on field map? (Yes/No) Local site conditions and adjacent land use within 300 m of habitat recorded on map? (Yes/No) Waterfowl Observed Species Dist. Dir. Age # Behaviour			Percip	itation:	nla	
Species Dist. Dir. Age # Behaviour	Flooded area Area occupied Flight path of Local site con	clearly delineated d by Tundra Swans Tundra Swans cle ditions and adjace	on field map clearly delir arly delineate	eated or	n field map ld map? (Y	? (Yes/No)
		A STATE OF THE PARTY OF THE PAR	Dir	Δge	#	Behaviour
			- Dir.			
	lunara	Sums		· tor	10100	3000
		-				
	<u> </u>					
	·-					
	-					
					1	
				_	1	
					71	
			<u></u>			
	Photo ID					
		06 sleeping	lundra	SUMO	ns in .	Southeninost thoolid area
Photo ID Decription (locations, direction, observation, etc.) 0002-0006 Sleeping Tundra Swars in Scuthenings flooded area			1			
		, _	/			
		``_				
		``_				

AECOM

(00)

Additional No	tes HOLA				
Drove by absence Tundra Su	South End d 243 Tund vans fly ivey	ra Swahs in s	c on March 1 southernausst	3 at dusk (7:45 flooded area, a	
	-	-			



Round 45

Study Area:	Gostin	- 40		Obs	Observers: RA TS				
Site Locatio	n/ Feature ID: 🏑	57-36		•					
	form for each van		antage Po	int Numl	per:				
Vantage Poi	int UTM See Bruce) #1 Notes	·-	Date	:: March 19, 2013				
Easting: Northing:					t Time: 9,59am End Time: 10.14am				
Weather Co									
Temperatur	e (C <u>°): - 3</u>	Wind	(Dir.): _	SW	Wind (B.S.): 3				
Cloud Cover	(%): 100%	Percip	itation: 1	ight.	Wind (B.S.): 3				
Check off the Flooded are Area occupie Flight path of Local site co	e following, if com a clearly delineated ed by Tundra Swan of Tundra Swans cle nditions and adjace	npleted: d on field map s clearly delineate early delineate	? (Yes/No eated on t ed on field) field map map? (Y	Yes 9? (Yes/No)				
Waterfowl (In:	In		To i				
Species	Dist.	Dir.	Age	#	Behaviour				
_		No Tundra Science abserved							
			1 1						
	·		+ +						
			+						
			-						
west-switz									
and the second second	of Local Site Condi			d Use					
Photo ID	Decription (loc	ations, direct	ion, obser	vation, et	tc.)				
79-85	Surrounding								
	J.								

Other Species: Herred Lark, American Crew	
	**
	-MA
	*

Round #3

Study Area:	Goshen			Obs	servers: AA 75
Site Location	/ Feature ID: USS	T-36			,
Fill in survey j	form for each vanta	ige point. V	antage Po	int Num!	ber: 2
	nt UTM See Round				e: Morch 19, 2013
Easting:		thing:			rt Time: 9:40 m End Time: 9:55cm
Weather Con					
Temperature	e (C <u>°): - 3</u>		l (Dir.):	SW	Wind (B.S.): 3
Cloud Cover	(%): 100	Perci	pitation: 🖊	Vene	
Charle off the	fallowing if come	والمعماء			
	e following, if compl		-2 /Voc/Nr	-1	
	clearly delineated on the control of	•	-		n2 (Ves/No)
	f Tundra Swans clear			•	
-		•			bitat recorded on map? (Yes/No)
LUCAI SILC CO	altions and adjuce	Il Idiiu use .	WILIIII JOO	III UI IIGA	Sitat recorded on map: (165/140)
Waterfowl O	bserved				
Species	Dist.	Dir.	Age	#	Behaviour
			-	-	No Tundra Sware Observed
					133
					The second secon
			+		
			-		
			+ +		
•	of Local Site Condition	,	•		
Agricult	tural land wi	th no	Flooding	9	
Photo ID	Description (local	Mana dirac	·· chear	-tion c	
	Decription (locat				rtc.)
75-78	Sucrounding	land w	l C		

7	TIDION CICO,	Block-cappe		
				emi un
-				
196		191 (61.2)		
W.			-	 -
-		A.		
			**:	
		and the fact of		

Study Area: (ioshen			Obse	ervers: AA, TS
	Feature ID: USS7	T-36			
	orm for each vantag	***************************************	antage Poi	int Numb	per: 3
	UTM See Roun				:: Morch 19, 2013
Easting:	North			Start	t Time: 9,23an End Time: 9,38an
Weather Cond					
Temperature ((C <u>°): - 3</u>	Wind	(Dir.): _	SU	Wind (B.S.): 3
Cloud Cover (9	6): 100%	Percip	itation: 5	nowing	
Check off the	following, if compl	eted:			
	clearly delineated o		? (Yes/No)	Yes
	by Tundra Swans o				
Flight path of	Tundra Swans clear	ly delineate	ed on field	map? (Y	
Local site cond	litions and adjacen	t land use v	vithin 300	m of hab	oitat recorded on map? (Yes/No)
Waterfowl Ob			1. 1		
Species	Dist.	Dir.	Age	#	Behaviour
_	-	_	-		No Tundro Swan Observed
Canada	200	E	not	1	Flew south over starty
George					
		,			
· · · · · · · · · · · · · · · · · · ·					
			+		
	f Local Site Condition				
Agriculto	wal land w	the no	flood	24 065	crued
			•		
					
Photo ID	Decription (locat	tions, direc	tion, obser	vation, e	etc.)
71-74	surrounding				
77.74	341104110110	157177			
					1

ditional Notes the Spaces:	Canada Goose	, Bing-billed	' GE. 11'	
		<i>, ,</i> , , , , , , , , , , , , , , , ,		
			-	
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				- in-ti-
		100		
				v.d.
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	-1/46-		40.00	

Study Area: 6	oshen			Obs	ervers: RA TS		
	Feature ID: L/SS7 - 30	,					
Fill in survey for	rm for each vantage p	oint. V	antage Po	oint Numl	ber: 4		
Vantage Point	UTM See Bound	1 Map	:	Date	e: March 19, 2013		
Easting:	Northing	. /		Star	t Time: 903 End Time: 91800		
Weather Condi							
Temperature (0		_Wind	(Dir.):	SW	Wind (B.S.): 3		
Cloud Cover (%	1: 100%	Percip	itation:	Snowing	Wind (B.S.): 3		
Chack off the f	ollowing, if complete	d.					
	learly delineated on fi		? (Ves/N	o)	Yes		
	by Tundra Swans clea						
· ·	undra Swans clearly d	•		•			
					bitat recorded on map? (Yes/No)		
2004/ 5/12/ 00/14/					10/4		
Waterfowl Obs	served						
Species	Dist.	Dir.	Age	#	Behaviour		
Unidentified							
Duck			-				
			· ·				
		-			No Fundr Swan Observed		
	<u> </u>						
		+					
					7-1-		
		_	+ -				
		+			- 22		
	-				****		
		1					
	Local Site Conditions						
Agriculture	I load with	vey 1	ittle +	Teeding.	Motor lovels dropped significant		
since las	t visit			<u> </u>	// /		
ni	Is	. 10					
Photo ID	Decription (location			ervation, e	etc.)		
65-70	Surremoding la	ad u	50				
	,						

			- i.				

vaartion	al Notes							
Other	Species:	Horned	Lark.	Red-winger	Blackbird,	Rock 1	Dove, Unida	ntified Duc
	/	Alna-bil	led Gull	, ,				
		J						
								-
						L. M. SALEXON		
								-2/11/2/-
_				N-SU-SU-SU-SU-SU-SU-SU-SU-SU-SU-SU-SU-SU-				(
_		-			the same of the sa		-	
							- tens	
_					SEATO 1	-		
				B400				
				1975				
		and the same						

			44-1					- Parket
					1.44			

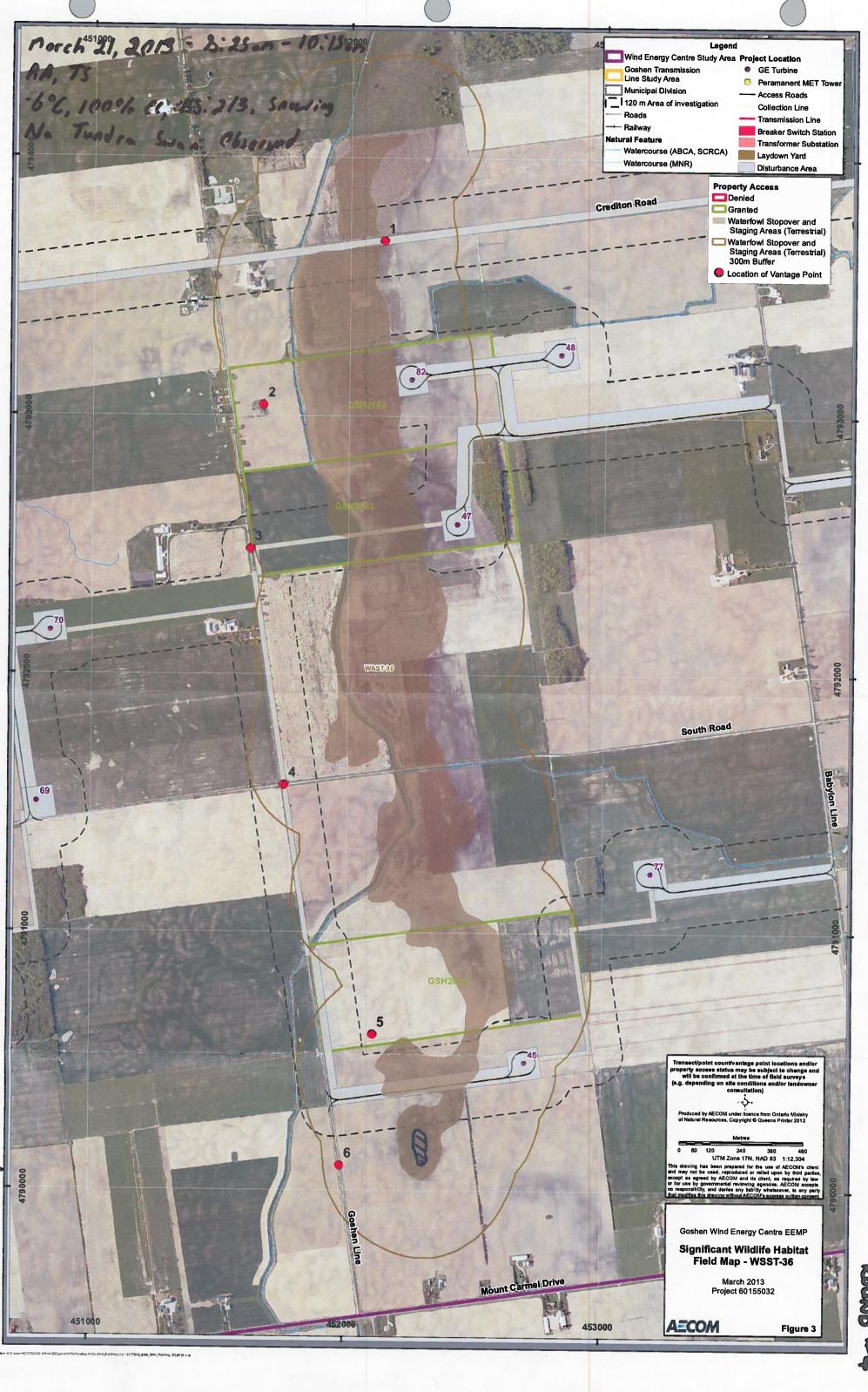
			- 100 - 101					

Number: S Date: March 19, 2013 Start Time: 8:45 End Time: 9:00 of Wind (B.S.): 3 Wing Wind (B.S.): 3 Wing Yes I map? (Yes/No) Inp? (Yes/No) Inp? (Yes/No) I habitat recorded on map? (Yes/No) # Behaviour No Tundra Sumi Observed
Date: March 19, 2013 Start Time: 8:45 End Time: 9:00 of Main Main Main Main Main Main Main Main
Date: March 19, 2013 Start Time: 8:45 End Time: 9:00 of Main Main Main Main Main Main Main Main
Start Time: 8:45 End Time: 9:00 of Manage (Yes/No) # Behaviour End Time: 9:00 of Manage (Yes/No) W/A W/A W/A Behaviour
Wind (B.S.): 3 Ving d map? (Yes/No) ap? (Yes/No) of habitat recorded on map? (Yes/No) # Behaviour
Behaviour
Behaviour
Behaviour
d map? (Yes/No) pp? (Yes/No) of habitat recorded on map? (Yes/No) # Behaviour
Behaviour
of habitat recorded on map? (Yes/No) # Behaviour
Behaviour
Jse S

dditional Notes	
Other Speciel Horned Lork	
- The state of the	
	
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Study Area:	Gashen			lObs	servers: AA, TS
Site Location	/ Feature ID: USS	T-36			7174, 73
	form for each vanta		antage Dr	nint Num	hav. /
Vantage Poin	t UTM See Round	J#/ No	te i		e: March 19, 2013
Easting:	Nort			Star	t Time: 1, 23 End Time: 1, 3hor
Weather Con			<u></u>	oto.	End Time. B. Shor
Temperature	(C°): -/0C	Wind	(Dir.):	\$17	Wind (B.S.): 3
Cloud Cover (%): 100°/0	Percip	itation:	Light	Snew
Flooded area Area occupied Flight path of	following, if complete clearly delineated of the two transfers of the tr	l eted: on field map clearly delin rly delineate	? (Yes/No eated on ed on field	o) field map d map? (Y	7/es 0? (Yes/No) /es/No) //A
		t latta asc t	, Killin 300	THE OT HEL	oitat recorded on map? (Yes/No)
Waterfowl Ol					
Species	Dist.	Dir.	Age	#	Behaviour
Duck	~150m	NE	P	6	Field and flere north
Duc R					tield and flew north
_	-		1-1	_	No Tundra Swans Observed
				· · · · · · · · · · · · · · · · · · ·	The Tundra strais Observed
			\perp		
 ·			++		
	<u> </u>		++		
			+	_	
	Local Site Condition				9
Db -4 - 10	Is				
Photo ID	Decription (locati		_		c.)
56-60	Suranding	landuse	1 f 100 c	ling	
	<u> </u>				N
		- .			

ditiona	Notes	· unka	in die	4 SPECIES		
Incl	Specie	. Danie	Da Gaer	grans		
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_					100	
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Round #4

Study Area	Goster			Obs	servers: RA, TS	
	on/ Feature ID: いらら	T-36				
Fill in surve	y form for each vantag	ge point. V	antage Po	int Num	ber: 1	
	int UTM See Rovi				e: world 21,20/3	
Easting:	North				t Time: 9:55am End Time	: 10:100
Weather Co						10 700
Temperatui	re (C <u>°): -5°C</u>	Wind	(Dir.):	E	Wind (B.S.):	
Cloud Cove	r (%): 100%	Perci	pitation:	Snow	Wind (B.S.): 3	
					4	
	ne following, if compl		-2///81-			
	ea clearly delineated o			•	-2///61	yes
	ed by Tundra Swans of of Tundra Swans clear					MIA
					· ·	NID
.ocai site cc	multions and adjacem	t latiu use t	within 500	m or nar	pitat recorded on map? (Yes/No)	NIA
Waterfowl (Observed					
pecies	Dist.	Dir.	Age	#	Behaviour	
		-	_		No Waterfowl of Serve	.)
					0,5 2000	<u> </u>
						-
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	_					
					<u> </u>	
	-					
		_				
						
				λ		
Description	of Local Site Conditio	ns and Ad	acent Lan	d Use		
	cultural Land	_				
- 08	Plouding 1565					
hoto ID	Decription (locati					
194-20	00 - Sustaun	ling	Masier	1tura	al land	
		/	V			

Spacies	: Horned La	orks, snow bu	ating	
No T	undra Swan	s obscived		
-				
	i .			
		e de		
		- 10	-	

Study Area:	Goshen		Obs	Observers: RA 75			
Site Location	/ Feature ID: しくら	T 36					
Fill in survey	form for each vantag	ge point. V	antage Po	int Numb	per: 7		
	nt UTM See Rov			-	Date: march 21, 2013		
					t Time: 9:40am End Time	9:55an	
Weather Cor							
Temperature	(%): 100%	Wind	(Dir.): _	E	Wind (B.S.): 3		
Cloud Cover	(%): 100%	Perci	pitation:	Sno	wing		
Check off the	e following, if compl	eted.			•		
	clearly delineated o		n? (Yes/No	1		705	
	d by Tundra Swans o)? (Yes/No)	NID	
	f Tundra Swans clear			•		NIA	
-		•			pitat recorded on map? (Yes/No)	NIB	
	•				, , , , , , , , , , , , , , , , , , ,	4 - 1 (m)	
Waterfowl O	bserved						
Species	Dist.	Dir.	Age	#	Behaviour		
-	_		-		No Waterfowl Observe		
						4 (14)	
			+ +		1.00		
				 			
					*		
	of Local Site Condition						
- 1)gc	icultorall	anduso					
V							
Photo ID	Decription (locat	ione direct	ion obser	votion of	20.		
188-191				vation, e	ic.,		
100-17	3 - Agricult	ural 1	and				
•							

No Tundra	r	OBSERVE			
NO TURAFA	2.00m 2	OD SH VR-0			
				1. 10	
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	-				
		*		401	
-					-
		1000	-	-	
				100	

Study Area:	Goshen			Obs	ervers: RA,TS	
	Feature ID: しょくら	T-36				
Fill in survey fo	orm for each vantag	ge point. V	antage Po	int Numb	er: 3	
	UTM SER LOUND				: march 21, 2013	-
Easting:	North				9.38 20	
Weather Cond		·				
Temperature	(C°): -6°C	Wind	(Dir.):	E	Wind (B.S.): 3	
Cloud Cover (%): 100%	Perci	oitation:	Snow:	No.	
Chack off the	following, if comple	atod:				
	clearly delineated o		n? (Ves/Na	.)		Yes
	by Tundra Swans o	•			2 (Ves/No)	N/A
	Tundra Swans clear	· ·		•	· · · · · · · · · · · · · · · · · · ·	NIA
		•			itat recorded on map? (Yes/No)	U/A
				or nab	itat recorded on map: (resymo)	0//:
Waterfowl Ob	served					
Species	Dist.	Dir.	Age	#	Behaviour	
_		_	_	-	No Species observed	
						,
						~
<u> </u>						
			+			
						
				_		
	Local Site Condition		acent Lan	d Use		
- Folicul	oud no observ					
-NO FI	oud my chest	led				
	7					
,						
Photo ID	Decription (locati	ons, direct	ion, obser	vation et	c.)	
134-187	Surrounding			Land	<u>.,</u>	
	5	17,120	TIP (a.)	<i>-a,r -Q \</i>		

f				*		

	served: 6			
Up Tund	To Swers	Observed		
-				
	*	_		
-				
			-	

Study Area:	Goshen			Observers: RA, TS				
Site Location	/ Feature ID: اراحات	T-36						
Fill in survey	form for each vanta	ge point. V	antage Poi	int Numb	ber: 4			
	nt UTM See Round	9-5			2: Morch 21, 2013			
Easting:		hing:			t Time: 9,0600 End Time: 9,2100			
Weather Cor	nditions	_		•				
Temperature	:(C°): -6	Wind	(Dir.):	E	Wind (B.S.): \nearrow			
Cloud Cover	(%): 100%	Perci	oitation:	Snowi	Wind (B.S.): 2			
	following, if comp							
	clearly delineated		•	·	<u> 7e5</u>			
•	d by Tundra Swans			•				
	f Tundra Swans clea	•						
Local site cor	nditions and adjacer	nt land use v	within 300	m of hab	oitat recorded on map? (Yes/No) \(\bullet /\bullet)			
Waterfowl O Species	Dist.	Dir.	Age	#	Behaviour			
mallard	20m	W	matu.	2				
mailard	- WA		pearly.		- Sitting in Watercourse near South Rd.			
And the second								
			1 1					
,	,							
		-						
-Agr. Cul - No FI - No T	Lundra Swan	\ \ \ \						
Photo ID	Decription (loca			-				
122-183	Surrouding	Maricul	tural l	and use	2			
		1 3						
		_	- Contract		1 1000			
					- 41			
					Yes a same			

Additional Notes	
Decies: Snow bunting.	Horned Lork, Red-Winged Blackbird
- No Tundia Sways	Horned Lork, Red-Winged Blackbird Obsassued
10/4 1	

Study Area: Goshen			Obs	Observers: AA, 75						
ite Locatio	n/ Feature ID: USST	- 36								
ill in survey	form for each vanta	ge point. V	antage Po	int Numl	ber: 5					
/antage Poi	nt UTM See Round	# 1 Netas		Date	e: March 21, 2013	-				
asting:		hing:				e: 9:050n				
Veather Co										
	e (C <u>°): - 6</u>	Wind	(Dir.): _	E	Wind (B.S.): 2					
loud Cover	(%): 100 %	Perci	oitation: 5	newing						
hack off th	e following, if comp	leted:								
	a clearly delineated		n? /Ves/No			1/				
	ed by Tundra Swans		•		n? (Yes/No)	Yes				
	of Tundra Swans clea	•				NA				
		•			pitat recorded on map? (Yes/No)	N/A N/A				
ocal site co	nuitions and aujacer	it lallu use t	WILIIIII 300	III OI IIak	ntat recorded on maps (res/No)	NA				
Vaterfowl (Observed									
pecies	Dist.	Dir.	Age	#	Behaviour					
_	_	_	-	_	No Tundra Swan abserve	n d				
					Survivio o					
			+							
			 							
			 							
			+							
			-							
escription	of Local Site Condition	ons and Ad	iacent Lan	d Use						
Agricult	wool load with	5000	Flooding	abserve	d (ponded area near point	111				
9			3	0 - 3() (The state of the s	1 07				
hoto ID	Decription (locat	ions, direct	ion, obser	vation, e	tc.)					
171-176	Surrounding	Surrounding land use / Flooding								
	3			/						
		,								

ther Species. Hor	ned Lock			
			· · · · · · · · · · · · · · · · · · ·	
		·*		
	1	· ·	-	

(1)			- 40	
44.4	***			
		(6)		
		1,000		

Study Area: Gos hen					Observers: AA, TS			
Site Location	n/ Feature ID: WS	ST-36						
Fill in surve	form for each vant	age point. V	antage Po	int Numl	ber: A			
	int UTM See Roun				e: Morch 21, 2013			
Easting:	Nor	thing:		Star	t Time: 8:30er End Time: 8:45er			
Weather Co					B. 100			
Temperatui	re (C <u>°): -6</u>	Wind	(Dir.):	E	Wind (B.S.): /			
Cloud Cove	re (C°): -6 r (%): 100%	Perci	oitation:	Light	Wind (B.S.): /			
el 1 55 . 1				0				
	ne following, if com	•	• • • • •					
	a clearly delineated			•	Yes			
	ed by Tundra Swans							
	of Tundra Swans cle				es/No)			
.ocai site co	inditions and adjace	nt land use v	within 300	m of hab	oitat recorded on map? (Yes/No)			
Waterfowl (Observed							
pecies	Dist.	Dir.	Age	#	Behaviour			
	_		7.60		No Tundra Swan abserved			
					The Marg Sum abserved			
escription	of Local Site Condit	ions and Adi	acent land	d Lice				
Apricula	tural had i	1+6	£/	- c/	I do la la mill			
lover a	the last w	Star 1	Jac F	coing.	due to cold temperature;			
last no	964	1 110 / 1	erer 71	0761	Our to cold Tempelotulary			
	3							
hoto ID	Decription (loca	tions, direct	ion, observ	ation, et	cc.)			
bb-170	Surrounding	landusa	+ Floor	dian				
)				
			<u> </u>					

Additional	Spacies: 1	10 offers	ran ciar	abserved		
Other	Spacies. 1	OTPIET	Species	00187080.		
	_					
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-						
		- He				

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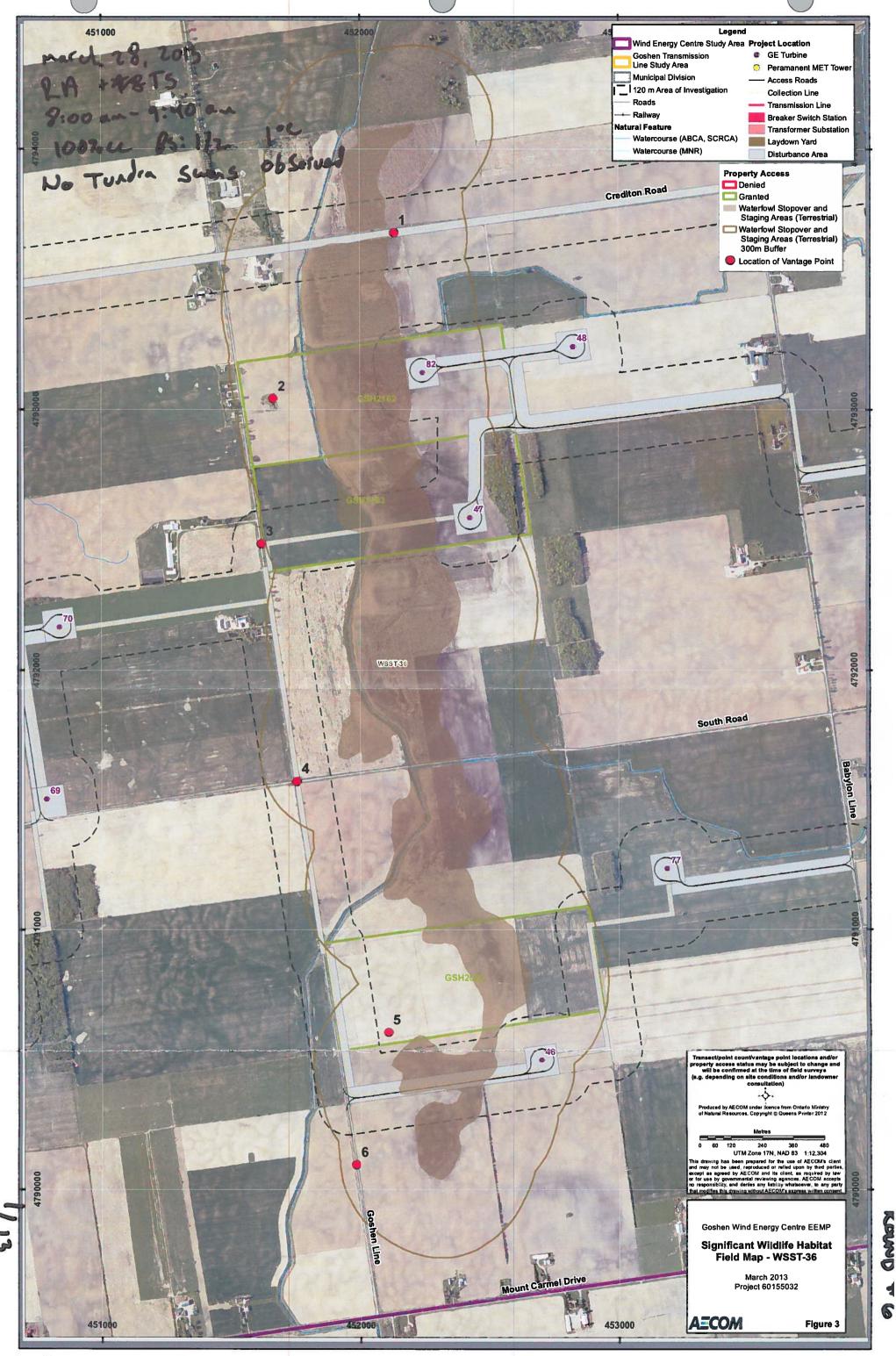
KOUND TO

tudy Area: Gashen Observers: RA, ard									
Site Location/	Feature ID: WSS7	-36			, , , , , , , , , , , , , , , , , , ,				
Fill in survey for	rm for each vantag	e point. Va	ntage Poi	int Numl	per: /				
/antage Point	UTM See Round	1 Notes	5	Date	:: March 26, 2013				
Easting: ~ Northing: ~					t Time: 10,00an End Tim	e: 10,15 ar			
Veather Condi	tions								
	C°): 1°C	Wind (NE	Wind (B.S.): /				
Cloud Cover (%): 100°/c	Percipi	itation:	None					
	ollowing, if comple		2 42 42						
	learly delineated o		-		200	Yal			
•	by Tundra Swans c					NIA			
	undra Swans clear	•		•		Yes			
ocal site condi	tions and adjacent	land use w	itnin 300	m of nat	pitat recorded on map? (Yes/No)	MA			
Waterfowl Obs	enved								
pecies	Dist.	Dir.	Age	#	Behaviour				
Tundia Suar	~ 1500	W	Not.	4	Flow South Over WSS7	- 36			
Tundra Swan	Q	N/A	Mot.	10	Flow west over WSST-3	6			
					The second secon				
			+						
	ļ		1						
	 								
			4		-				
	ļ		+		- Marian				
									
						-			
escription of	Local Site Condition	ons and Adj	acent Lan	d Use					
Agricultur	al hand with	no flos	ding						
<i>J</i>			J						
	In								
hoto ID	Decription (locati			vation, e	tc.)				
90-94	Surrounding Land Usp								
	7								

_									
					april a second				
					The state of the s	Sec. Co.			

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Deman 4

Study Area: Goshgo				Obse	Observers: RA TS		
Site Location/	Feature ID: WSS	T- 36			,		
Fill in survey fo	orm for each vanta	ige point. V	antage Poi	int Numb	ber: /		
	UTM See Round			Date	:: March 28, 2013		
Easting:		thing:		Start	t Time: 9:24 End Time: 9:39 an		
Weather Cond							
Temperature (Wind	_	L/	Wind (B.S.): 1/2		
Cloud Cover (9	%): 100	Percip	pitation:	None			
Check off the	following, if comp	aleted:					
	clearly delineated		n? (Yes/No	.)	NA		
	by Tundra Swans	•					
	Tundra Swans clea	-					
					pitat recorded on map? (Yes/No)		
	-						
Waterfowl Ob	served						
Species	Dist.	Dir.	Age	#	Behaviour		
	_		-		No Trandra Swan Observed		
w //	- 100 -	S	m /	1	Flying post and landing in		
Mollord	~100m	3	Mot.	7	thing post and larving in		
			+		Materroulse		
			+				
			1				
					4500		
	f Local Site Condit		,				
Harrical.	tend Land C	ASC MO	Flooding				
			-				
				-			
Photo ID	Decription (loca	ations, direct	tion, obser	vation, e	etc.)		
202-207	Suitounding				1874 		
	J	50,1	- 11				
			7				

Addition	Saecie	Anerica	a Crow	florned	Lark.	Toucain	Drie	Rod-wingen
	/	Blockbin	d			')		
		******					-	
							~	
	-							
		111						
		·	- 0.0	-			3	
			- m - m - m - m - m - m - m - m - m - m			*** **********************************		

	_					32-1		

Study Area:	Geshen			Obse	ervers: RA, TS
Site Location	/ Feature ID: USS	7-36			
Fill in survey	form for each vant	age point. V	antage Po	int Numb	per: 2
	nt UTM See Round				: Mach 28, 2013
Easting:	Nor	thing:		Start	Time: 9:05 am End Time: 9:20 om
Weather Co					
	e (C°): /				Wind (B.S.): 1/2
Cloud Cover	(%): /00	Percip	oitation:	Nonp	
Flooded area Area occupion Flight path o Local site con		on field map clearly delinarly delinarly	neated on ed on field	field map map? (Yo	
Waterfowl C Species	Dist.	Dir.	Age	#	Behaviour
	Dist.	- DII.	_Re	-	No Tundra Swan Observed
					100 Tungra Suan Clarer Cing
·			1 1		

					· · · · · · · · · · · · · · · · · · ·
_	of Local Site Condit		-		-
Photo ID	Decription (loc		tion, obser	vation, et	tc.)
188-201	Succession	9 Lend	Mie		
					And the second s
					sty, pio

	Killdeer	Mourning	Dove, Red-L	unged Block	bird Chick
		i som			
			AW-54-		
		***************************************		- Silvers	
-			et en ek	stre she b	

		W1			
					The second secon

Study Area: 🧃	ericha"			Obs	ervers: RA TS					
Site Location/	Feature ID: USST-	36								
Fill in survey fo	rm for each vantage	point. Va	ntage Po	int Numl	per: 3					
	UTM See Round		15-		: March 28, 2013					
Easting:	Northi	ng:			t Time: g; 4 Pan End Time:	9.04 an				
Weather Cond										
Temperature (C <u>°): /</u>	Wind	(Dir.): _	W	Wind (B.S.): 1/2					
Cloud Cover (%	6): 100%	Percip	itation:	None						
Flooded area c Area occupied	following, if comple learly delineated on by Tundra Swans cl	field map early delin	eated on	field map		N/A N/A				
• .	Tundra Swans clearly					NIA				
Local site cond	itions and adjacent	land use w	ithin 300	m of hab	oitat recorded on map? (Yes/No)	NIA				
Waterfowl Ob										
Species	Dist.	Dir.	Age	#	Behaviour					
Duck. 40.	300m	NE	Mot.	36		- 11-				
Duck. G.	3(0)	146	17,01.	-50	Flying NE over study	area				
.	ļ				- Independent					
			+							
	ļ		 							
				-10						
	Local Site Condition									
	· · · · · ·									
Photo ID	Decription (location	ons, directi	ion, obser	vation, e	tc.)					
194-197	Surrounding	Succession Land Use								
)									
		A STATE OF THE STA								

1000	Prican Cich, Em	open starling		
	1000			
			Line Tax alo	
H44				
		- Water to the same of the sam		
With the second				
			Mix i = II-C-	
	www			
) or 1 \$6000
****	-aly	707-01-		
				-

Study Area: 💪	Soshen			Obs	servers: RA, TS
	/ Feature ID: WSST.	-36			
	form for each vantage		antage Pr	oint Num	ber: 4
	it UTM See Round				e: March 28, 20/3
Easting:	Northi				rt Time: 8:33am End Time: 8:48am
Weather Cond					
	(C°): 2	Wind (· · -	W	Wind (B.S.): 1/2
Cloud Cover ((%): 100 °/0	Percip	oitation:	None	
Flooded area Area occupied Flight path of		n field map learly delind ly delineate	neated on ed on field	field map	
Species Species	Dist.	Dir.	Age	#	Behaviour
	DIST.	Dir.	Age	-	
					No Tundra Sua Obseved
Mallard	~/000	NE	Mat.	4	Flying east and landing in
					votercourse
					·
			-		
			+ +		
			+ +		
Description of	of Local Site Condition	ns and Adj	acent Lar	nd Use	
-	Itural land 1	-	•		
7)
.=.					
Photo ID	Decription (location			rvation, e	(tc.)
188-193	Surconnging	Land Us	<u>c</u>		
	<u> </u>				
			-		

Iditional Notes	Hospel lik	Amazira Com	Raderinsed	Blekbird
Timer sporting	Book Pigean	American Crown	no driger	176.0.070

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180	A14.			
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		in-m	10.1	
				- f- F /m
	****		we are y	3.40-11
			- 11	

Study Area: 🕜	poshen			Obs	ervers: RA TC
Site Location/	Feature ID: 1/557	- 36			
Fill in survey fo	orm for each vantag	ge point. Va	ntage Po	int Numb	per: <i>5</i>
Vantage Point	UTM See Round	1 Notes		Date	:: Morch 28, 2013
Easting:	North	ing:			t Time: 8:16 am End Time: 8:3/am
Weather Cond					
Temperature (· — · · · · · · · · · · · · · · · · · ·	Wind (W	Wind (B.S.): 1/2
Cloud Cover (9	%): 100	Percipi	tation:	None	
Check off the	following, if comple	eted:			
	clearly delineated o		Yes/No)	N/A
	l by Tundra Swans c		•		
	Tundra Swans clear	•		•	
		•		• •	oitat recorded on map? (Yes/No)
Waterfowl Ob	served				
Species	Dist.	Dir.	Age	#	Behaviour
	-		-		No Tundra Swan Observed
M // J	~150m	A 41 4	Pot.	2	No Tundra Swan Observed Flying west and landed in watercourse
Mollard	~ /3UM	NW	1 67	<u> </u>	thing west and landed in
	-				Lotteceuse
					NOTE OF THE PROPERTY OF THE PR
					- Company
	Local Site Condition				
Agricult	weal land wi	th no	Floodi	19	
Photo ID	Decription (locat	ions, direction	on, obser	vation. e	tc.)
184-187	Surrounding				
1/3/ 1/3/		1000 1010			
					77584

Iditional Notes	And-winged	Blackly	d Horne	d bork	
THE PARTIES		01011	, man	7 7-97	
10.2 T 6.24 4					
					-
~					
	b - b -				
(American)					X

Study Area: 6	oshen			Obse	ervers: RA. TS	
Site Location/	Feature ID: レババー	36			,	
Fill in survey fo	rm for each vantage	point. V a	antage Po	int Numb	per: 6	
Vantage Point	UTM See Round	1 No	tes		: Morch 28, 2013	
Easting:	Northin	g:		Start	Time: 8,00cm End Time:	8:15an
Weather Cond						
	C <u>°):</u> /	Wind	(Dir.): _	L/	Wind (B.S.): 1/2	
Cloud Cover (%	b): 100 %	Percip	oitation:	Vane		
Check off the f	following, if complete	ed:				
	learly delineated on f		? (Yes/No)		N/A
	by Tundra Swans clea				? (Yes/No)	N/A
The second secon	fundra Swans clearly	-				NIA
				-	pitat recorded on map? (Yes/No)	NIA
						-,13
Waterfowl Ob	served					
Species	Dist.	Dir.	Age	#	Behaviour	
			-		No Tundra Swan Obser	up d
					and the second s	
			\perp			
		\bot				
-						
	1				A CAMPAGE	
•	Local Site Conditions		-			
Agricult	real land L	uth	No F	louding	wet from field	
complete	ly drained,	soils	5+111	vory	· wet	
DL -4- ID	Decription (location	direct	ian obser	tion o	A- \	-
Photo ID						
179-183	Surrounding	land	uso			
					à	

+1000 C	Notes	105/500 6-	Bal = 1 (100 a)	Blockhad	
TPPC	Species FIF	retron closs	, Red-winged	Olockuitu	
			***		70.00
					-
		~			-11 - 11 - 1
		79,000	4.0		
				- Wis	
-					
					190-1-100
		ne.			
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*******					No. of the last
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			3490		
		-			

