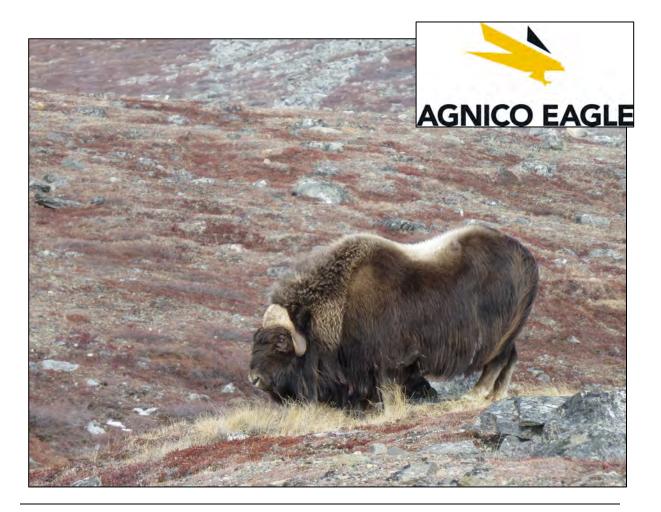


MEADOWBANK GOLD MINE PROJECT 2019 WILDLIFE MONITORING SUMMARY



MEADOWBANK MINE

2019 WILDLIFE MONITORING SUMMARY REPORT

FINAL

MEADOWBANK GOLD MINE PROJECT 2019 WILDLIFE MONITORING SUMMARY

APPENDIX A

2019 Road Survey Forms - Meadowbank AWAR and Vault Haul Road

Time	Species Name	Number	Sex and Age ¹	Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	from Road from Road (m) (N or S)	from Road (N or S)	Location KM Zone		n Access Road (C	on Access Road (GPS Coordinates) Easting Northing	Comments
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	Cenipon	20					456	3	المر	i diam	W3155	72/23/70	

² Habitat = WA (Water), SE (Sedge), BR (Birch, Chibo, Low of Fup), 1 (Tealinity), and A (Water) and DI (Disturbed) a Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging) (Southeast), S (Southeast), S (Southeast), S (Southeast), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR Date (day/month/year) 26 -04 - 20/5 Time Started /3/05 Start Location (UTM) End Location End Location Temperature: Wind Speed (km/hr): Wind Direction:	evant So ar) <u>%</u> ~	/ant Segment: (26 -04 - 2019 Wind Speed (km/hr):		Padowbank AV Time Started //2 End Location Wind Direction:	dowbank AWAR Time Started /3 05 End LocationVi	R V	Vault Haul Road Time Ended /6:35 Observer y (circle): 100m 500m	ul Road 1 /6 :3 obsei	Whale	Vault Haul Road Whale Tail Haul Road Time Ended 16:35 Observer Names: N. Saucier . (22) Visibility (circle): 100m 500m 1km	of Cabic
Time Species	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road (m) (N or S)	Direction from Road (N or S)	Location KM Zone	on Access Road (G	Location on Access Road (GPS Coordinates) KM Zone Easting Northing	Comments
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Cohon	13			1000 M		001	N.		06362B	71585%	
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL
(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR Date (day/month/year) 27/04/2019 Time Started 12:3 Start Location (UTM) MBK End Location BC Temperature: 18 Wind Speed (km/hr): Wind Direction:	vant So	t Segmen		eadowbank AW Time Started 12 End Location 8 Wind Direction:	adowbank AWAR Vault Haul Time Started 12:30 Time Ended _ End Location <u>Bん かずに あのい</u> を Wind Direction:Visibility (circle): 100	R / Salc	Vault Haul Road Time Ended 15: 45 bouse observer by (circle): 100m 500m	00m	Coad ∑: 45 Soom Soom	I Road Whale IS: 45 Observer Names: 1 Om 500m 1km (>1km)	R Vault Haul Road Whale Tail Haul Road 30 Time Ended 15:45 Page of	oad
Time Species	Number	Sex and Age ¹	Habitat Type	Behaviour³	Direction of Travel ⁴	Direction Distance Direction of Travel ⁴ from Road from Road	Direction from Road	Loc	ation or	Access Road (Location on Access Road (GPS Coordinates)	Comments
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Sex = M (Male) or F (Female): Age = C (Calf Chick Cub or Pup) Y (Yearling) and A (Adult)	e). Age = C	Calf Chick	City of D	In) V (Vearling)	224 2 (24)							

^{&#}x27;Sex = M (Male) or F (Female); Age = C (Calt, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circl	Circle the Relevant Segment: Meadowbank AWAR	vant So	egmen	; <u>™</u>	adowbar	nk AWA		Vault Haul Road	<u>드</u> 고	oad	Whale	Whale Tail Haul Road	ad
Date (d Start L	Date (day/month/year) 28/04/2019 Start Location (UTM) へらと	28 M	104/	2019	Time Star	Time Started 6.10 End Location Bakey		Time Ended 11:00	ا ا	3.CO	Observer Names:	Page of	, of
Tempe	Temperature: 20 Wind Speed (km/hr):	Wind Sp	eed (km/	hr):	Wind Direction:	ection:	_Visibility	(circle): 1	00m	500m	1km \$1km	Visibility (circle): 100m 500m 1km / 1km Precipitation:	P
Time	Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour³	Direction of Travel ⁴	Distance from Road (m)	Distance Direction from Road from Road (m) (N or S)	Loc	ation on	Access Road	Location on Access Road (GPS Coordinates)	Comments
6:35	Have	Engineericipy		75.	238		8 3		4.5 WN	Zone -	Fasting	Northing	
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SeX = M	sex = M (Male) or F (Female); Age = C (Calt, Chick, Cub or Pup), Y (Yearling), and A (Adult)	ile); Age = C	Calf, Chick	<, Cub or P	up), Y (Yearling)), and A (Adul	.						

¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL
4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Start Location (UTM)			בווט בטכמווטוו	מנוסוו			1		
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s Number	ď	Habitat Type	Behaviour³	Direction	Distance Direction from Road from Road	Direction from Road	Location	Location on Access Road (GPS Coordinates)	GPS Coord
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182 July	1	2	Files	5	2	530			
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Time	Species	Number	<u> </u>	Habitat Type	Behaviour ³		Distance Direction from Road from Road	Direction from Road	Locatio	on on A	ccess Road (Location on Access Road (GPS Coordinates)	Comments
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Time	Species	Number	Q	Type	Behaviour ³		from Road from Road	from Road	Location	in Access Road (on Access Road (GPS Coordinates)
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ate (c	ate (day/month/year) 0)/05/ 2019	7 (10)	3/20	Ta /	Date (day/month/year) 0) 105/ 2019 Time Started 9:00	Time Started 9:00		Time Ended	14:00	00	Page of	Page of
tart L empe	start Location (UTM) emperature:─────	Wind Sp	eed (km/l	hr): <u>5</u> 6	End LocationO Wind Speed (km/hr): 50_Wind Direction: 도_Visibility (circle): 100m	ationection:	Visibility	(circle):	Observe	-	Names: M Sauciel 1km Elkm Precipitation:	Ö
Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance Direction from Road	Direction from Road	Location on	on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Time Species	s Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Location o	n Access Road (C	on Access Road (GPS Coordinates)
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Sircle the Relevant Segment: Meadowbank AWAR	owbank AWAR Vau	_	Whale Tail Haul Road
ate (day/month/year) 02 85 20/A Ti	Time Started 1/1:2/15 Time	Time Ended 19:35	Page of
	End Location RL (Sale) Observ	Observer Names:	3,03
emperature: - 4 Wind Speed (km/hr): 30 Wind Direction: SE Visibility (circle): 100m 500m 1km (1km Precipitation	ind Direction: Visibility (ci	rcle): 100m 500m 1km 🗐 km	Precipitation:

Time of	Species	Nimber		Habitat	Rehaviour	Direction	Distance Direction from Road from Road	Direction from Road	Loc	ation o	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
	Name		Age	(ELC) ²		of Iravel*	(m)	(N or S)	N N	Zone	Easting	Northing	
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Sex = M	Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	ale); Age = (C (Calf, Chic	k, Cub or	Pup), Y (Yearlin	g), and A (Adu	ult)	hon Book) B	C (Bid	no Cros	Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) 1. Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) 2. Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	Cock & Boulder) and D) (Disturbed)

Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR	adowbank AWAR	Vault Haul Road	Whale Tail Haul Road
Date (day/month/year) 02 55 2019	Time Started 11:15 Time Ended 19:3	Time Ended 19-35	Page of
Start Location (UTM) ABK	End Location RL (Sale) Obser	Observer N	ver Names: NS, 65
remperature: - 👫 Wind Speed (km/hr): 📶 Wind Direction: 🔯 Visibility (circle): 100m 500	Wind Direction: Visibi	lity (circle): 100m 500m 1	m 1km 1km Precipitation:

Time	Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road (m) (N or S)	Direction from Road (N or S)	Loc	ation o	on Acces	Location on Access Road (GPS Coordinates) (M Zone Easting Northing
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	(Male) or E (Eems	ale): Age = (Calf. Chic	k Cub or F	Sex = M (Male) or F (Female): Are = C (Calf Chick Cub or Pur) Y (Yearling) and A (Adult)	2) 234 4 (44.						

^{*}Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), H1 (Heath Tundra), L1 (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR	adowbank AWAR	Vault Haul Road	Whale Tail Haul Road
Date (day/month/year) 02 55 2019	Time Started 11:15 Time Ended 19:3	Time Ended 19-35	Page of
Start Location (UTM) ABK	End Location RL (Sale) Obser	Observer N	ver Names: NS, 65
remperature: - 👫 Wind Speed (km/hr): 📶 Wind Direction: 🔯 Visibility (circle): 100m 500	Wind Direction: Visibi	lity (circle): 100m 500m 1	m 1km 1km Precipitation:

Time	Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road (m) (N or S)	Direction from Road (N or S)	Loc	ation o	on Acces	Location on Access Road (GPS Coordinates) (M Zone Easting Northing
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	(Male) or E (Eems	ale): Age = (Calf. Chic	k Cub or F	Sex = M (Male) or F (Female): Are = C (Calf Chick Cub or Pur) Y (Yearling) and A (Adult)	2) 234 4 (44.						

^{*}Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), H1 (Heath Tundra), L1 (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

*Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), L1 (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR	Meadowbank AWAR	Vault Haul Road	Whale Tail Haul Road
Date (day/month/year) 3/05/2019	Time Started 12:30 Time Ended 18:00	Time Ended 8700	Page of
Start Location (UTM) MECALIN BOME	ţ.	End Location Bakerlake Observer Names:	EF. 6
Temperature: Wind Speed (km/hr): Wind Direction: Visibility (circle): 100m	Wind Direction: Visibi		500m 1km >1km Precipitation:

Time	Species Name	Number	Sex and Age ¹	Habitat Type	Behaviour ³	Direction of Travel ⁴	ce pad	Direction from Road	Loc	ation c	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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² Habitat =	Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lich	(Sedge), BR	(Birch & Ri	parian Shr	up), Y (Yearling)), and A (Adult fundra), LI (Lic), hen), LR (Lich	len-Rock), RC	(Ridg	e Crest/	Esker/Avens). RO (Ro	Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens). RO (Rock & Roulder) and DI (Disturbed)	(Disturbed)

Behaviour = RE (Resting), ST (Standing), AL (Archen), FO (Foraging), WS (Walking Slowly), IVQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

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MB C	1 (km/hr):	S m ¬	Date (day/month/year) 03-05-2015 Time Started 9:15 Start Location (UTM)	ted 9:// tion 1/4	Visibilii	Time EndedObj	00m o	bserv 500r	er Names: //	그 그 것	of
								9		i ecipitation.	
			naviour³	Direction of Travel ⁴	ad Ce	Direction from Road	Loca	ıtion o	n Access Road (GPS Coordinates)	Comments
<u> </u>				•	Ē	(N or S)	MX	Zone	Easting	Northing	
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Age = C (Cal	f. Chick. Cut	or Pup).	(Yearling)	and A (Adult							
Age = C (Cal dge), BR (Birc (Standing), A W (Swimming), NE (Northe	f, Chick, Cut h & Ripariar L (Alert), FO l), NE (Nestir ast), E (East	or Pup), \ Shrub), H Shrub), H (Foraging) ng), DI (Dig), SE (Sout	Y (Yearling) IT (Heath Ti), WS (Wall)ging) theast), S (, and A (Adult undra), LI (Lio king Slowly), V South), SW (S) hen), LR (Lich WQ (Walking (southwest), W	en-Rock), RC Juickly), TR (7	(Ridge (rotting)	Crest/E), RU (R thwest)	:sker/Avens), RO (R unning), MI (Milling)	ock & Boulder), and DI LI (Limping), CO (Cou	(Disturbed)
	Start Location (UTM) N Species Time Species Number Second Count Species Name Name Number Second Count Species I O : O HORES 4 O : O HORES 7 O : O HORES 8 O : O HORES 8 O : O HORES 8 O : O HORES 8 O : O HORES 8 O : O HORES 8 O : O HORES 8 O : O : O : O : O : O : O : O : O : O	Start Location (UTM) Temperature: Wind Speed (km/hr): Species Number Age¹ Hat Ty Age¹ (EL) O:OD HOKES (O:OD HOKES (O:OD HOKES (CH) Age¹ Fremale); Age = C (Calf, Chick, Cut Behaviour = RE (Resting), ST (Standing), AL (Alert), FO Direction of Travel = N (North), NE (Northeast), E (East)	Wind Speed (km/hr):v Wind Speed (km/hr):v Sex and Type Age¹ (ELC)² H T Age¹ (ELC)² H T Age¹ (ELC)² H T Age¹ (ELC)² H T Age¹ (ELC)² Bet (ELC)² H T Age¹ (ELC)² Bet (ELC)²	Ind Speed (km/hr):Wind Dire Sex and Age¹ (ELC)² Habitat Type Behaviour³ H	Ind Speed (km/hr): Wind Direction: Wind Direction: Wind Direction: Wind Direction: Wind Direction: Type Behaviour of Travelf (ELC)2 Wind Direction Type Behaviour of Travelf (ELC)2 Wind Direction Type Behaviour of Travelf (ELC)2 Wind Direction Of Travelf Of Travelf	Ind Speed (km/hr): Wind Direction: Visibility Wind Direction Wind Direction Distance Wind Direction From Road Wind Direction From Road Wind Direction From Road Wind Direction From Road Wind Direction Distance Wind Direction From Road From Road Wind Direction From Road Fr	ind Speed (km/hr): Wind Direction: Visibility (circle): 1 Sex and Habitat Type Age 1 (ELC): Behaviour of Travel* from Road (m) of Travel* from Road (m) of Travel* from Road (n) or S) HT WS NUMBER OF TRAVEL (Lichen-Rock), Ro (Stanting), Ale (Claft, Chick, Cub or Pup), Y (Yearling), and A (Adult) (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and N. W (West), and N. W (Southwest), W (West), and N. W (Southwest), W (West), and N. W (Immorry Sex and Check (km/hr): Wind Direction: Visibility (circle): 100m Habitat Check Ch	Time Started 9:15 End Location 1/20/1	Date (day/month/year) 23 - 55 - 22/4 End Location 1/22/4 20/4	er Nam n 1km n 1km cos Eas 0350 0350 0350 sisker/Ave umning), 1



AGNICO EAGLE

Meadowbank Access Road Wildlife Survey Field Sheet

This form is for collaborative systematic monitoring of the access; it is important all fields in the table below are completed

)ate:	05/05/2019	PIOC			Time	Time Started: 7	: 00	Time Ended:	ded:	1	
(emp		C		Wind Speed:			Wind I	Wind Direction:		Ģ	
/isibi	lisibility (check):	□ 100m		☐ 500m ☐ 1 km Precipitation:	Precipitation:	Clear					
field	ield Team:										
1e	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
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Date (y	Date (year/month/day) 63-05-2001	y) 63-C	5-20191		Time Started_	ted INICO		Time Ended		hserve	Ohserver Names:	Page 1	of
emperature:	rature:	Wind Sp	Wind Speed (km/hr):	hr):	Wind Direction:	ection:	Visibility	Visibility (circle): 100m 500	00m	500m	m 1km >1km	Precipitation:	8
Time	Species	Number	0	Habitat	Behaviour	Direction	Distance Direction from Road	Direction from Road	Loc	ation on	Access Road (C	Location on Access Road (GPS Coordinates)	Comments
	Name		Age	(ELC)2		of Travel*	(m)	(E or W)	N	Zone	Easting	Northing	
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Tsex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL

(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle Date (da	Circle the Relevant Segment: Date (day/month/year) <u> </u>	vant So ام کاماد	egmen	t: Me	Meadowbank AWAR Time Started 9:3	nk AWAR	0	Vault Haul Road	J R	ao	Whale	Whale Tail Haul Road	J J
Temperature:	Temperature:		Wind Speed (km/hr):	j;	_ Wind Direction:	ection:	_Visibility	(circle): 1	Obser	server 500m	Visibility (circle): 100m 500m 1km >1km Precipitation:	Precipitation:	
Time	Species Name	Number	Sex and Age ¹	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road			Access Road (G	on Access Road (GPS Coordinates)	Comment
21.20	CACIFAL	7	A	T	77		NECO	TH.	Na.	2010	Lasmig	201	
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												*	
Sex = M	Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	ale); Age = (Calf, Chic	c, Cub or F	up), Y (Yearlin	g), and A (Adu	ŧ						

 ² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 ³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 ⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO FAGET MINES) 	1				
Circle the Relevant Segment:	nt Segm		Meadowbank AWAR	ik AWAF		Vault Haul Road	ıl Road	Whale Tail Haul Road	•
Date (day/month/year) 254-05-11			Time Star	Z	3	Time Ended <u>ルろ</u> ዕ	1130	Observer Names: SU & MOA	1
Start Location (UTM) / Wind Speed (km/hr):	ind Speed	(km/hr):	End LocationWind Direction:		_ Visibility	(circle): 10	00m 500m	Visibility (circle): 100m 500m 1km 1km Precipitation:	
Time Species Ni	Number Sex and Age	and Habitat Type e (ELC) ²	Behaviour	Direction of Travel	Distance Direction from Road from Road (N or S)	Direction from Road (N or S)	Location or	n on Access Road (GPS Coordinates) Co	Comments
1012 Hare		7	Rungins	COS#	ORS	m	\$3 \$3		
	,								

Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

A Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

ircle	Sircle the Relevant Segment: Meadowbank AWAR	vant S	egment	II M	eadowba	nk AWA		Vault Haul Road	드	load	Whale	Whale Tail Haul Road	ad
ate (ye tart Lo	itart Location (UTM) Readow bas +	y) Toil /	05/12		Time Star	Time Started #30 Time	daw ()	Time Ended_		9:00 Observe	9:00 MBA	Page_	of
emper	ature: -4.8	Wind Sp	eed (km/h	11): 44 h	Wind Dir	ection: ½⅓	_ Visibility	(circle): 1	00m	500m	emperature: <u>1,8</u> Wind Speed (km/hr): 14 hph Wind Direction: N/√ Visibility (circle): 100m 500m 1km >1km Precipitation: with the second sec		Now
Time	Species	Number	٥	Habitat Type	Behaviour ³	Direction	Distance Direction from Road from Road	Direction from Road	Loc	Location o	on Access Road (GPS Coordinates)	PS Coordinates)	Comments
	Name		Age.			or Iravel	(m)	(E or W)	MX	KM Zone	Easting	Northing	
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85.38	Chillen	30	平/300	pur	water	N	1	<	30				

^{**}TSex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL

(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle	Circle the Relevant Segment:	vant S	egmen		Meadowbank AWAR	nk AWA		Vault Haul Road	드	Road	Whale	Whale Tail Haul Road	ad
Date (ye	Date (year/month/day) 1014/05/13	10:08	05/13		Time Star	Nime Started 13 08		Time Ended 14,000	-	CO.		Page of	of /
Start Lo	Start Location (UTM) headow book	head	owbont	7	End Location	ation				Observe	Observer Names: 118/4		
Temperature:	ature:	Wind Sp	Wind Speed (km/hr):]; 	Wind Direction:	ection:	Visibility	(circle): 1	00m	500m	1 1km >1km	o l	sht snow
Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance from Road	Direction from Road	L00	ation or	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
	Indino		700	(ELC) ²		OFFIGVE	(m)	(E or W)	M	KM Zone	Easting	Northing	
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Sex = M	Male) or F (Fema	ale). Age = C	Calf Chick	2	in) V (Vearling	and a (Ada							
IN - YAC	Sex - M (Male) of F (Fernale); Age = C (Call, Chick, Cub of Pub), Y (Yearling), and A (Adult)	me), Age - C	(Call, Chick	Cub or F	up), Y (Yeaning)), and A (Adu	7						

Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

	1425 Hank	14:07can		a c a
	1 ,	13:16 Canibou	Species Name	Circle the Relevant Segment: Date (day/month/year) 209-05-14 Start Location (UTM) MDDNK Temperature: 10 Wind Speed (km/hr)
2.0	110	13	Number	want Segment: ar) 2019 - CS - 1 Y MDDN/K wind Speed (km/hr):
C (Calf Chic		A	Sex and Age ¹	egmen CS-IY XVK peed (km/
A Carron A C	エスエ	HT	Habitat Type (ELC) ²	<u>;</u>
W Y (Yeardin	RAN	N S	Behaviour ³	Meadowbank AWAR Time Started End Location Wind Direction:
n) and A (Adi	X		Direction of Travel ⁴	nk AWAI
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	Z 10	W	Direction from Road (N or S)	Vault Haul Road Time EndedObsers y (circle): 100m 500
	37194	86 1411 62 1414	Location of KM Zone	ul Road
14W 0632598	14W 0626973	14W 063118	on Access Road	Whale ver Names: 1500
		7117.585	Location on Access Road (GPS Coordinates) (M Zone Easting Northing	Time Ended Observer Names: Fall of Technical T. & Section: Page of
			Comments	of New Her

² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR	vant Se	ament	:. ≰	adowbar	nk AWA		Vault Haul Road	짇	oad	Whale ⁻	Whale Tail Haul Road	a d
Date (day/month/year) <u>2019-05-14</u>	7019	08-14 1-28-14		Time Star	Time Started <u>MioC</u>	r	Time Ended		\		Page 👢 (of
Start Location (UTM)	750%	N		End Loca	ation 🗸				Observe	rver Names:	- NO.	
[emperature:Wind Speed (km/hr):	Wind Sp	eed (km/h	- - -	_ Wind Dire	Wind Direction:	_ Visibility	(circle): 1	00m	500m	Visibility (circle): 100m 500m 1km 51km Precipitation:	recipitation:	F
Time Species	Number	죠	Habitat Type	Behaviour ³	Direction	Distance Direction from Road from Road	Direction from Road	Location		on Access Road (GPS Coordinates)	⊃S Coordinates)	Comments
Name		Age	(ELC) ²	(EĹC)²	of Fraver	(m)	(N or S)	KM	Zone	Easting	Northing	
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	,											
Sex = M (Male) or F (Female): Age = C (Calf. Chick. Cub or Pup). Y (Yearling), and A (Adult)	ale) Age = C	Calf Chick	Cub or F	up). Y (Yeadin	and A (Adu	3						

² Habitat = WA (Water), SE (Sedige), BR (Birch & Riparian Shrub), HT (Heath Indira), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Haul Road Whale Tail Haul Road	Visibility (circle Visibility (circle Visibility (circle Distance Directi from Road from Ru (m) 450 450 450 450 450 450 450 45	ink AWAF	Behaviour ³ Time Sta End Loc Wind Di	hr): Lo	egmen Sex and Age¹	want So Wind Sp Wind Sp Number	the Relevar/month/day cation (UTM) ature:	Circle Date (ye Start Lo Temper Time 1438 1531
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² Habitat = VVA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
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Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 19/25/35 Time Started 452:25 Time Ended 13:3,25 Page of 1 End Location Distance Observer Names: 12 Jacks of 1 Tome Species Number Age's (ELC): Behaviour's of Travert from Road (from Road (Fervin) Roa								13:38 Roberta 1	Name of the second	Number S		Temperature: - Z ~ Wind Speed (ki	Start Location (UTM)	Date (year/month/day) 10/05/14	Circle the Relevant Segment: Meadowbank AWAR
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
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4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), and NW (Northwest)

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⁽Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Meadowbank AWAR Vault Haul Road Whale Tail Haul Road Date (year/month/day) 19人は 05 Time Started 24: 27 Time Ended 16: 27 Page 1 of 1 Start Location (UTM) 351-57 /3735729 End Location (ay) 19/2 n) 35/2 Wind Sp	eed (km/l	III): 374	Time Star End Loca Wind Dire	ted 📿 🚉 ation :	Visibility	Vault Haul Road Time Ended 16:0 Obser ty (circle): 100m 500	JI Ros	erver	Whale Names: V Names: V Names: V	Whale Tail Haul Road Page of nes: V. V. , L. A. >1km>Precipitation:	of
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

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эск & Boulder), and Di LI (Limping), СО (Со									Northing	Location on Access Road (GPS Coordinates)	Visibility (circle): 100m 500m 1km <1km Precipitation:		Page	Whale Tail Haul Road
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² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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Circle the Relevant Segment: (Meadowbank AWAR)	Meadowbank AWAR	Vault Haul Road	Whale Tail Haul Road
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Activities (1977)

Circle the Relevant Segment: Meadowbank AWAR) Vault Haul Road Whale Tail Haul Road Date (year/month/day) 30\(\frac{1}{2}\cdot 05-25\) Time Started \(\frac{1}{2}\cdot \cdot 24\) Time Ended \(\frac{1}{2}\cdot 50\) Page \(\frac{1}{2}\cdot 05\) Start Location (UTM) \(\frac{1}{2}\cdot 00\) Page \(\frac{1}{2}\cdot 00\) End Location \(\frac{1}{2}\cdot 00\) Find Location: \(\frac{1}{2}\cdot 00\) Town of the Relevant Segment: Whale Tail Haul Road Page \(\frac{1}{2}\cdot 00\) Pa	vant Se ر ڪوران المجمدالان Wind Spe	gment ນ້ອງ - ລູ S ປ້ອງການ ed (km/h	:: Me	adowbar Time Start End Loca	Idowbank AWAR) Vault Harme Started Share Time Enc End Location Tackings Read Wind Direction: NWVisibility (circle)	Visibility	Vault Haul Road Time Ended <u>まんらつ</u> (Cood Observer	』I Road &_S Obser	Road When Sh So Sh So Sh So Sh So Sh So Sh	hale T	Whale Tail Haul Road Page of es:	
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¹Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

²Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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⁴Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Temperature: -2ºC Wind Speed (km/hr): <u>30</u> Wind Direction: <u>NW</u> Visibility (circle): 100m 500m 1km <u>(文km</u>) Precipitation:	Wind Spe	ed (km/t	.	Wind Dire	etion: NV	NW Visibility (circ	(circle): 10)0m	500m	n 500m 1km <u>(>1km</u>) P	recipitation:	NO
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Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), and NW (Northwest)

Start Location (UTM) 356やとアノマリントランジ Date (year/month/day) _ Temperature: Circle the Relevant Segment: ⁶C Wind Speed (km/hr): 5子 5 Meadowbank AWAR Wind Direction: Time Started Oak End Location Visibility (circle): 100m 500m 1km >1km Precipitation: Vault Haul Road Time Ended <u># (なこの</u>) Observer Names: V.C. Whale Tail Haul Road ŗ P Page_ 읔

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XXX ANNE 2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL
(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
1 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

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Circle Date (ye Start Lo Temper	Circle the Relevant Segment: Meadowbank AWAR Vault Haul R Date (year/month/day) 19 05 31 Start Location (UTM) 354023/ 7135358 Time Started 77.53 End Location © 57.53 Time Ended 1.5 End Location © 57.53 Time Ended 1.5 End Location © 57.53 Time Ended 1.5 End Location © 57.53 Comperature: 1° Wind Speed (km/hr): 1° Wind Direction: 1° VE Visibility (circle): 100m Time Name Number Age (ELC)2 P1./5 P4.60 P2./5 P4.60 P3./5 P4.60 P4.00 P4	vant Se 1/9/0 356023 Wind Sp Number	eed (km/r Sex and Age ¹	t: M6	Meadowbank AWAR Time Started (27, 59) End Location (20, 59) End Location: (14, 59) End Location: (14, 59) End Location: (14, 59) Of Travelt fro	Time Started (27.53) End Location (3.54.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	Time Endect Start Start CVisibility (circle): CVisibility (circle	Vault Haul Road Time Ended 1.5 (3) Obser y (circle): 100m 500 from Road (E or W) KM Zone 2.15W	KM Loca	Coad Sobserve Dobserve 500m Zone Zone	Cation on Access Road (Gradien Some Easting 15W 357764	Il Road Whale Tail Haul Road 1.5 (7) Page of Observer Names: 1,11. Page of Page of Page of Page of Page of Page of Of Observer Names: 1,11. Observer Names: 1,11. Observer Names: 1,11. Observer Names: 1,11. Page of Page of Page of Page of Of Observer Names: 1,11. Observer Names: 1,11. Observer Names: 1,11. Observer Names: 1,11. Page of Page of Of Observer Names: 1,11. Observer Names:	ad of
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^{**}Tsex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Wind Speed (km/hr): \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Circle the Relevant Segment: Meadowbank AWAR Vault Haudate (year/month/day) 2015 05 3 Time Started アルボー Time Ended Start Location (UTM)	al Roa	Whale	Whale Tail Haul Road
Distance Direction From Road from Road (GPS Coordinates) (m) KM Zone Easting Northing Northing		: 100m 500n	er Names: (2x ly n 1km >1km	Precipitation: Non-
(m) (E or W) KM Zone Easting Northing	Species Number Sex and Type Behaviour of Travel4 from Road	40 10 10 10 1	n Access Road (
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Sex = M (Male) or F (Female); Age = C (Calt, Cnick, Cub or Pub), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment: Neadowbank AWAR Vault Haul Road Whale Tail Haul Road Page Lou	Vault Haul Road	Whale Tail Haul Road
Date (year/month/day) 2010 - 00 - 01 Time Started 4:00	Time Ended	Page of
Start Location (UTM) July Classical End Location BOK-YO	AWAR Observer	Names: 67 0M
Temperature: 6°C Wind Speed (km/hr): 15 Wind Direction: 5w Visibility (circle): 100m 500m 1km (5km) Precipitation: 400	lity (circle): 100m 500m	1km (>1km) Precipitation:

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and A (Ad.										\	\		OI ITAVEI	Direction
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- ALMINIA CANTON TO THE TOTAL THE TOTAL TO T								The state of the s					Easting	Number Sex and Type Behaviour Direction Distance Direction Location on Access Road (GPS Coordinates)
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 ^{&#}x27;Sex = M (Male) or F (Femrale): Age = C (Celf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
 'Habitat = VA (Water), SE (Seege), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 'Behaviour = RE (Resting), ST (Standing), At (Alert), FO (Foreging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting); RU (Running), MI (Milling), LI (Limping), CO (Courling), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 'Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

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Start Location (UTM) <u>しかんく ろ</u> し	Wall I	× 131	}	End Loca	End Location Oh - MODE	L Q			Observer Names: NBA & SNL,	3A × SIVY	
Temperature: * 5c Wind Speed (km/hr):	Wind Sp	eed (km//	hr): 	_ Wind Direction: _	ection:	_ Visibility	(circle): 1	00m 50	_Visibility (circle): 100m 500m 1km (km) Precipitation:_	Precipitation:	8
Species		Sex and	Habitat		Direction	Distance	Direction	Location	on Access Road (GPS Coordinates)	PS Coordinates)	
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^{&#}x27;Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

want Segment: Meadowbank AWAR Vault Haul Road Whale Tail Haul Road In Off 06 2015 Time Started 1500 Time Ended 730 Page of 12015 Industrial Speed (km/hr): Lo Lull L End Location 1/2015 No 500m Ikm Observer Names: 1/2014 No 500m Mumber Sex and Habitat Aye (ELC): Behaviour Distance From Road From Ro	² Habitat = WA (Wi ³ Behaviour = RE ((Flying), DB (Dive- ⁴ Direction of Trav	Sex = M (Male) or									1720 Mu	1650 Col	1630 Car	1600 Car	Time Spe	Temperature:	Start Location	Circle the
Segment: Meadowbank AWAR Vault Haul Road Whale Tail Haul Road Page or	ater), SE (Sedge), (Resting), ST (Stan -Bombing), SW (Sv ref = N (North), NE	F (Female): Are						7 WW.			uskox 5	aribon 25	aciban 30	aribou 10	Species Numb	5 C Wind	n (UTM) 13	Relevant
Meadowbank AWAR Time Started / 500	BR (Birch & Ripariding), AL (Alert), F wimming), NE (Nes (Northeast), E (Ea	- C (Call Object O									N 1	with 1	UNK,	<u> </u>	Sex and Age ¹	Speed (km/hr	aker L	Segment:
Wbank AWAR Vault Haul Road Whale Tail Haul Road Started 500 Time Ended 7230 Page of Location / Caddo North Location Location / Caddo North Location on Access Road (GPS Coordinates) Location on Access Road (GPS Coordinates) Commen Northing Direction: 1 Wisibility (circle): 100m S00m 1km (Northing) Northing Northing Northing (Nors) Wisibility (circle): 100m S00m 1km (Northing) Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing Northing North	an Shrub), HT (H an Shrub), HT (H Coraging), W Sting), DI (Digging sti), SE (Southea	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		}							スカス	14 K	47 7	47 75				Meadov
Vaulit Haul Road Time Ended 7-30 Time Ended 7-30 Time Ended 7-30 Time Ended 7-30 Observer Names: Martin Continues: Martin Tom Road Tom	eath Tundra), LI (leath Tundra), LI (S (Walking Stowly g) st), S (South), SW					THE PARTY OF THE P		777777			NA	N	N =	7		d Direction:	1	vbank AW
ault Haul Road whale Tail Haul Road me Ended	Lichen), LR (Lich), WQ (Walking () (Southwest), W										50	250	300	250		Visibility	Cow	5 V
Road Whale Tail Haul Road Page of Observer Names: Martin Sobarder Toom 1km 21km Precipitation: W/L Commen Zone Easting Northing Northing Northing Northin	en-Rock), RC (Ri Juickly), TR (Trot (West), and NW								7		E You	Z 8	3	20		(circle): 100	ime Ended_	ault Haul
Whale Tail Haul Road Page of formates of Martin (Sees Road (GPS Coordinates) Comments of the Sees Road (GPS Coordinates) Coordinates of the See	idge Crest/Esker ting), RU (Runni (Northwest)										0		-01	-33	ocation on Ac	m 500m 1	Observer N	Road
Page of	/Avens), RO (Ro		77744				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			*****				Property in the second	cess Road (GF Easting		>	Whale -
Commen Commen Courting), FL	ck & Boulder), and Limping), CO (11444			 	- 1970UV					marry	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1444	S Coordinates Northing	recipitation:	9	Γail Haul F
	1 DI (Disturbed) Courting), FL						T T T T T T T T T T T T T T T T T T T				Nose	Mo LP	No 60	16 CX	Comments	NIR	of	}oad ∕

Circle the Relevant Segment: Meadowbank AWAR	Meadowbank AWAR	Vault Haul Road	Whale Tail Haul Road
Date (year/month/day) 2014-06-7	Time Started 1/00 Time Ended	Time Ended	Page of
Start Location (UTM) MDSic	End Location Balance	End Location Boller by C Observer Names:	lames: TISU
Temperature:Wind Speed (km/hr):Wind Direction: NVisibility (circle): 100m 500m 1km >1km Precipitation:	Wind Direction: N Visi	bility (circle): 100m 500m 1	الله >1km Precipitation: كرين

	Time	Species	Number	0	Habitat Type	Behaviour ³	Direction	Distance Direction from Road from Road	Direction from Road	Loc	ation	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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*Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

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4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Temperature: 3 Wind Speed (km/hr): 15 Wind Direction: 5 Visibility (circle): 100m 500m	Start Location (UTM) Readow bank	Date (day/month/year) 07/06/2019	Circle the Relevant Segment: Meadowbank AWAR
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(km/hr)	5640	5/20	nent:
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Sex = M	1351	1347	1344	1340	1338	1338	1328	1313	1319	13/3	1306	1305	252/	4421	1236		Time
(Male) or F (Fema	00	A. Ibre	A. Harc	14826	666u			Altare	(960	4		SACR	PEFA	RLHA	A. Hare	Name	Species
ie): Age = (/	1	1	2	1	1	1	1	2	7	2		2	1	1		Number
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k, Cub or	OI	LR	LR	SE	SE	WA	NA	LR	SE	DI	NA	HT	DI	NA	Ro	(ELC) ²	Habitat Type
-		RE	RE	RE	RE	RE	FL	RE	AL	FL	FL	FO	AL	FL	RE		Behaviour
Y (Yearling), and A (Adult)	NA	NA	NA	NA	NA	24	>	NA	NA	NA	m	NA	NA	M	NA	of Iravel	Direction
	20	200	34	250	250	250	100	20	24	75	10	150	200	10	100	(m)	Distance from Road
	M	M	M	w	W	W	3	M	B	W	Щ	3	3	T	5	(N or S)	Direction from Road
	28	00	86	27	100	47	20	90	22	49	26	26	86	99	103	MX	Loc
	84148	14/1	144	MAI	mhil	140	144	146	140	140	MAN	144	144	140	1411	Zone	ation o
			1	0630835	0630835	0630835	-	0631055	0 630980	0	0632084	0632084	0633860	0633997	0635819	Easting	Location on Access Road (GPS Coordinates)
	0628711 720 4229 Quarry 19	0629729 7205077	0629817 7205581	0630835 7206448	0630835 720 6448	0630835 7206448	788387	0631055 7208860	0630980 7210801	2630888 7211780 Quary 21	0632084 7212469	76320847212469	0633860 7216200 Quiny 22	7216327	7216995	Northing	PS Coordinates)
/	3 Quarry 1	N								Quarry 21		,	Quarity 22				Comments

*Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), FO (Foraging), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Northeast), E (East), SE (Southeast), S (Southwest), W (West), and NW (Northwest)

Start Location (UTM) Date (day/month/year) 07 Temperature: Circle the Relevant Segment: Meadowbank AWAR Wind Speed (km/hr): / Wind Direction: / Visibility (circle): 100m 500m 1km Meadowbank 06 2019 Time Started End Location Baker Lake (Vault Haul Road Time Ended 1050 Whale Tail Haul Road >1km) Precipitation: Page_ 2 howers

Sex = N	153	152	1527	1503	1503	thh/	1446	1433	1425	8041	8041	444	1358	1358	1351		Time
Sex = M (Male) or F (Female), Age	PAJI	SARR	Caribou	HER6	PEFA	CAGO	A Hare	Caribou	PEFA	SESA	LTJA	HEK6	CAGO	Caribun	HERG	Marrie	Species
ile) Age = C	1	2	1	2	/	2.	_	2	2	/	-	2	1	W	1		Number
(Calf, Chick, Cub or Pup)	UNK	Par	AM	Pair	UNK	Pair	UNK	A-F	10	A-H	UNK	Pair	UNK	A-F	UNK	a de	Sex and
k, Cub or I	WA	SE	SF	DI	DI	SE	RO	47	IT	SE	ST	27	SE	HT	NA	(ELC) ²	Habitat Type
oup), Y (Yearling).	1	SM	Fo	77	RE	FO	RE	SM	FL	00	RE	RE	FO	WS	ナレ		Behaviour ³
g), and A (Adult)	114	NA	NA	NA	NA	NA	NA	NE	NA	NA	NA	NA	NA	11	Ŧ	Of Havel	Direction
3	125	40	250	50	2t	24	125	150	75F	20	150	175	50	10*	10	(m)	Distance from Road
	7	M	W	W	M	B	7	W	B	M	M	N	W.	MAE	H	(N or S)	Direction from Road
	59	64	29	20	OF	73	73	19	3	82	82	83	48	48	284	KM	Loca
	140	146	1411	140	146	MAN	14/1	144	140	146	144	140	140	146	1411	Zone	ation o
	06251837	0626465	0626482	144 0627250	0627250	0626784	V849290	0627053	0627432	0626930	0626930	0627446	0628114	0628114	1188290	Easting	Location on Access Road (GPS Coordinates)
	7182821	844 £81 £.	2444814	7193207	7193207	7195989	886561t	7201127	7202093	7203519	7203519	7203939	7203829	7203829	7204229	Northing	PS Coordinates)
				10	193207 Quary 16			0	202093 Quany 18			203939 On Island		203829 Video to the			Comments

*Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen, Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

rood after falon!

Date (day/month/year) _ Start Location (UTM) Circle the Relevant Segment: Meadowbank AWAR Temperature: S Wind Speed (km/hr): / S Wind Direction: Visibility (circle): 100m codowbank 90 2019 Time Started End Location Baker Time Ended Vault Haul Road Observer Names: 500m 1km (>1km Whale Tail Haul Road Precipitation: 77 Page_ Shower of Snow

1204/	429	1648	1648	1648	1441	1637	1626	1620	160	16091	1559	1555	1421	1431		Time
700 X CX CO 2	A. Hore	166 W	CORA	HER6	SNOO	PEFA	SACR	PEFA	RLHA	A. Hare	A. Itare	AGPL	A. Har	A. Hare	Name	Species
7	-	W	1	2	Ø	2	1	12	1	2	1	1	1	1		Number
	UNK	24/1	UNK	A	JUNE	poir	UNK	Pair	park	unk	UNIC	UNIC	CANIC	UNIC	Age.	Sex and
WA	147	MA	NA	WA	N	DE	74	DF	RO	HT	27	NA	RO	1+7	(ELC) ²	Habitat Type
RM WA RE	To	RE	FL	SW	TO	FL	7	RE	RE	Fo	to	FL	FO	70	The state of the s	Behaviour ³
24	AN	NA	4	NA	NA	NA	NA	NA	NA	NA	NA	W	MA	NA	of Itavel.	Direction
20	40	50	4	15	400	75	50	75	75	100	25	10	70	75	(m)	Distance from Road
3	W	W	W	H	W	B	M	M	W	M	M	M	W	E	(N or S)	Direction from Road
34/	36/	37/	37/	32/	391	401	184	40	451	184	511	53/	557	45	KM Z	Locat
400	1964	144	1400	14W 0	1400	140	14h	14W	14W C	1400	Yes	1441	Th.	142	Zone	ion on
2632148	0631352	0630636	0630636	0630636	0630201	0629974	0629114	0628558	0628442	0627614	14W0625187	0625062	0626566	0625890	Easting	Access Road (G
34 14000632148 7163341	7164306	765067	7165067	7,65067	A829712	74 7167699 Quary	7170610	717.1872 Quany 8	7172314	27614 7172826	787 717 6002	カナタナナノナ	14W 0626566 7179883	0625890 7181516	Northing	Location on Access Road (GPS Coordinates)
					(Quary 7	1	Quany 8	I dark -							Comments

(Flying) DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

³ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
³ Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

Temperature: S Wind Speed (km/hr): /S Wind Direction: Visibility (circle): 100m 500m 1km ₹1	Start Location (UTM) Meadowbank	Date (day/month/year) 07/06/2019	Circle the Relevant Segment: Meadowbank AWAR
Wind Speed	M) Meadou	ear) 07/06	levant Segn
(km/hr): 15 W			nent: Mead
find Direction:	End Location Buker Lk (Road) Observer Names:	Time Started 1227	owbank AW/
Visibility (circ	Ker Lk. CE	27 Time	
cle): 100m 500	Cond Obser	Time Ended, 1850	Vault Haul Road
\Z\	ver Names:	0	
n)Precipitation:	laitin 6	Page 7	Whale Tail Haul Road
Stomers	ebauer	of 6	oad

Sex = 1	154	4	14g	5ht1	141	17	F	4	24/	7	4	t	41	of1	Time	
M M	2/2	5	19	49	44	14	233	£84	20	12	20	2	1	790	ĕ	
Sex = M (Male) or F (Female) Age	A60	670u	2000	SNGO	A. Ihare	SALR	CORA	PEFG	A. Hor	A. Hur	CORA	NOPI	(A60	SNGO	Name	Species
Z ale) Age = (2	2	10	42	-	~	-	1	A	-	-	2	1	30	Number	
Calf, Chick	Pair	De la	MAK	UNK	UNK	Pair	UNK	unic	UNK	unk	UNK	Dair	unk	UNK	Age ¹	Sex and
	111	WA	35	38	147	47	70	DI	LR	HT	NA	WA	SE	SE	Type (ELC) ²	Habitat
Cub or Pup), Y (Yearling), and A (Adult)	R	7	70	2	To	00	RE	RE	RE	RE	FL	50	AL	10	Behaviour³	
)), and A (Adu	N	NA	NA	NA	NA	NA	NA	24	NA	NA	T	NA	NA	NA	of Travel ⁴	Direction
50	100	150	150	150	50	50	50	50	50	150	20	150	150	300	from Road (m)	Distance
7	m	u	W	M	3	W	m	Ш	a	W	W	W	W	W	from Road (N or S)	Direction
18	02	20	12	21	22	23	23	23	24	25	00	30	30	33	KM	Loc
140	1400	144	144	1400	140	144	140	1400	140	MW	146	146	144	144	Zone	ation o
0640253 7151882	0638 KS2	0639452	0639452	0639452	0638833	063	063	0638037		0637/05	0635649		0634228	063	Easting	Location on Access Road (GPS Coordinates)
7151882	7153782	28EE 514	7153782	7153782	8833 7154935	8329 7155530	8037 7156 583	4156283 Qualy	7156723	715709V	06356497160430	7161930	7161930	3552 7,63668	Northing	PS Coordinates)
						1000	20 was 3	Quary 3							Comments	

^{*}Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen, Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Start Location (UTM) Date (day/month/year) Temperature: Circle the Relevant Segment: Wind Speed (km/hr): 2019 こつに Meadowbank AWAR Wind Direction: Time Started **End Location** 2 Visibility (circle): Vault Haul Road Time Ended 2002 100m 500m 1km Observer Names: 1850 Whale Tail Haul Road €1km Precipitation: Snow Page_ of 6 beade a hower

Sex = M	1836	1834	45R/	1832	1829	1826	1824	1820	118/	1814	1807	1806	1803	138	1758		Time
Sex = M (Male) or F (Female): Age = (A. Ihac	CK 60	CK 60	CK60	A. Ilanc	A. Har	LTON	HERC 6	aro	SACR	1460	A. Ihare	170 u	NOPI	SESA	Maille	Species
le): Age = (1	-	N	2	-	12	2		2	1	4	1	2	2	1		Number
= C (Calf, Chick, Cub or Pup), Y	UNK	UNK	Pair	Pair	unk	UNK	Pair	UNIC	Pair	UNK	unki	UNK	Pair	Pair	LINK	D. G. C.	Sex and
k, Cub or F	147	SE	2 S	75	R	147	WA	WA	WA	SE	38	147	WA	SE	SE	(ELC) ²	Habitat Type
-	Re	RE	50	WS	to	To	50	RE	Sw	NS	2	SM	Sw	RE	R		Behaviour ³
Yearling), and A (Adult)	NA	NA	NA	П	NA	NA	NA	NA	24	NA	NA	M	NA	NA	M	OI HAVEL	Direction
3	00	40	20	d	20	20	150	150	34	100	20	15	70	60	20	(m)	Distance from Road
	M	w	U	π	2	m	M	M	B	M	B	B	m	m	W	(N or S)	Direction from Road
	4	4	2	4	5	4	0	10	12	12	13	13	15		4/	NX	Loca
	15W	186	150	whi	14/4	144	14/4	14W	YW	144	140	144	146	144	144	Zone	ation o
			0355155	0644840	9844490	0644293	0643729	0643729	064312171463B	0642808	0642462	0642462	8841490	0640344	0640349	Easting	Location on Access Road (GPS Coordinates)
	0355157 7139 346	713934	7139346	7139637	7140 333	5861HIT	627444	0643729 7144689	E 59417	2642808 714725K	642462 7148167	791841 T942490	6148414884149	0640344 7151229	640344 7151229	Northing	PS Coordinates)
																	Comments

² Habitat = WA (Water). SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limpling), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (Southeast), S (Southwest), W (West), and NW (Northwest)

	emperature:	tart Location (UTM) Meadow back	ate (day/month/year) 07/06/2019	ircle the R
	3 Wind Spen	TM) Mead	year) 07/0	elevant Seg
	ed (km/hr): /5	ow bent	16/2019	ment: Me
	emperature: 3 Wind Speed (km/hr): 15 Wind Direction: Nisibility (circle): 100m 500m 1kr	End Location	Time Started /227	ircle the Relevant Segment: Meadowbank AWAR
	on: Visibili	End Location 13 aker Lake (Come) Observer Names	1227	AWAR
	ty (circle): 100	ale Continue	Time Ended	Vault Haul Road
	n 500m 1km	Observer Nam	1850	Road
(1km Preci	es: Must		Whale Tail
51	1km Precipitation: Snow	in Geb	Page 6 of	Whale Tail Haul Road
Samon	E	- Char	6	

S

						9	9	88	9	00	-		comments
						7-36169	713616	971376	213783	7138158	3554987138158	Northing	PS Coordinates
						152 0356230	0356230	03556029 713768	0355804 7137839	15m 0355 498 713815	0355498	Easting	Location on Access Road (GPS Coordinates)
						1 152	1 15W	215w	3 154	315W	3156	KM Zone	Location o
						N	W	ITI	m	3	m	-	Direction from Road
ult)						50	15	S	40	50	50		Distance from Road
(Yearling), and A (Adult)						NA	NA	U	NA	NA	NA	or travel	Direction
- 21						RE		FO	SW	To	SW		Behaviour ³
ck, Cub or						35	WA	HT	WA	47	WA	(ELC) ²	_
C (Calf, Chi	1					Je Je	2811	Pair	Pair	UNK	UNIN WA	Age.	Sex and
ale); Age = (2	4	2	2	1	1		Number
Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y						184× 1+866	L704	CKGO	LT04	A. Hare	14R6	Name	Species
Sex = M					-	1481	5481	1842	0481	1838	1838		Time

² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Seament:		Meadowbank AWAR		Vault Haul Road		Whale Tail Haul Road	<u>u</u>
		Time Started On : PS		Time Ended <u>/ ろこの</u>		Page / of	_
Date (year/month/day) ユーロー	MASCIE LECO				Observer Names: V.V	, M. A.	
Temperature:Winc	(kn			Visibility (circle): 100m	500m 1km >1km	Precipitation:	
	Sex and P		Distance from Road	Direction Lo	Location on Access Road (GPS Coordinates)	<u> </u>	Comments
Time Name Number		Dellavioui	(m)	(E or W) KM	Zone Easting	Northing	
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	7222 79 MIL	-	
377			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		655	71252	
				1	62833	7204058	
		4	(X) S	M.	. 1	100	
		Calc	350	E.			
		1	S				
that is hore 2		T turning ho	north loo	W 35			
Autor hose	1	t lunning east	st 100	75			
777.76							
1 Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) 2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge 2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), WQ (Walking Quickly), TR (Trotting)	Age = C (Calf, Chick, Cu lge), BR (Birch & Riparia (Standing) Al (Alart) F	ub or Pup), Y (Yearling), ar In Shrub), HT (Heath Tund O (Foraging), WS (Walking	nd A (Adult) Ira), LI (Lichen), LR (Li g Slowly), WQ (Walkin)	chen-Rock), RC (g Quickly), TR (Tr	Ridge Crest/Esker/Avens), RO otting), RU (Running), MI (Milli	Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) ,, RU (Running), MI (Milling), LI (Limping), CO (Courling), FL	I (Disturbed) urting), FL
(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging) *Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)	W (Swimming), NE (Nes), NE (Northeast), E (Ea	ting), DI (Digging) st), SE (Southeast), S (Sou	uth), SW (Southwest),	W (West), and N	V (Northwest)		

ate (y	Nate (year/month/day) 1910(引き Time Started 1~2次) Start Location (UTM) MDB光。 End Location	y) NO	BK		Time Started End Location _	Time Started 1000		Time EndedObser		bsen	Observer Names:	Page 1_ of _	of
empe	emperature:	Wind Sp	Wind Speed (km/hr):_	hr):	Wind Direction:		Visibility	(circle): 1	00m	500	m 1km >1km	∠ Visibility (circle): 100m 500m 1km >1km Precipitation:	B
Time	Species Name	Number	Number Sex and Type Age¹ (ELC)²	Habitat Type (ELC) ²	Habitat Type (ELC) ² Behaviour ³	Direction Distance Direction of Travel ⁴ (m) (E or W)	Distance from Road (m)	Direction from Road (E or W)	Location KM Zone	ation o	on Access Road (Distance Direction Location on Access Road (GPS Coordinates) (m) (E or W) KM Zone Easting Northing	Comments
Sign of the state	(orthon	(1)	A	H	E	٤	508	E	88	F	27878	(oorgb(L	
740	Caribon	7	D	HT	77	1	SOB	3	2				
50	^	_	A	TH	Y.		00	3	3				
303	303 Caribou	5.	À	平	SM	E	0	3	B				
310	310 Caribon	5	A	HT	F	(500	E	4				
10	Ca-bay	-	B	THI	77	>	200	3	\$6				
DX III	Sax = M (Maja) or E (Femala): Ana = C (Call Chick Cut or Bus) Y (Vending) and A (Adult)	pla): Ara = C	Calf Chic	C.F.	V (Vocelia								
V III	VAR CT - TEN	000	- PE										

Patriction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (Southwest), W (Meter), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (Weet), and NW (Northwest)

_, _, _,	11:12 Cavidson	-						
	(J)							
vant Segment: 2019/06/12 Wind Speed (km/hr): Number Sex and Try Age ¹ (EL	O A		And an an an angular and an angular angula					
· 1 #'주품 · · · ·	<u>.</u> .							
Meadowbank AWAR Time Started End Location Wind Direction: Wind Direction of Travel of Travel	Thurming							
tedation ection: Direction of Travel*	South 6 100-150							
R Vault Ha Time Endec Time Endec Visibility (circle): Visibility (circle): Distance from Road from	100-Iso							
Vault Haul Roal Time EndedObse y (circle): 100m 50 Direction Location (E or W) KM Zor	٤							
Local	1/2							
Coad Dbserve 500m attion on								
Whale r Names: 15a 1km (>1km) Access Road (
Vault Haul Road Whale Tail Haul Road Page of Observer Names: Take We Tothoult Visibility (circle): 100m 500m 1km (>1km) Precipitation:								
of								

Time Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance Direction	Direction from Road	Location o	n Access Road (Location on Access Road (GPS Coordinates)	Comments
Name		Age'	(ELC) ²		of Travel*	(m)	(E or W)	KM Zone	Easting	Northing	
6:55 muskox	_	A	14	FO	Í	000	3	qu			
9:01 Caribou	2	D	14	FO	1	008	3	96			
111 GE850	7	A	14	SW	E	5	9	88			
11 Duck 77.7		A	14	Sw	6	5	7	60			Green-winged +eal
Crane	_	A	14	w5	E	0	5	57			
9:23 11	İ	A	HT	FL	W	5	W	80			
9:26 S:K-5:K	_	A	74	73	3	0	3	bt			Not on intelex
9:28 Ptarmisan	_	Þ	HT	RE	1	15	E	77			
	_	A	1.1	FL	E	5	E	60			
9:46 duck	2	A	WA	SW	3	5	Z	6)			
10:16 Caribou	h	A	14	Fd	1	500	B	38			

Sex = M (Male) of F (Female); Age = C (Call, Crick, Cub of Pup), Y (Fearing), and A (Adult)
 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen, Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Date (day/month/year) 2019-00 - (8) AGNICO EAGLE MINES. — ALL-WEATHER ACCESS ROAD (AWAR) SURVEY FORM - 2019

Time Started 13-09 Time Ended 18:31

Page of Start Location (UTM) 14:0 Class 10:31

End Location _ 15:3 35:9 76 71:35:760 Observer Names: January Report Rep)) 1 Temperature: _Wind Speed (km/hr): 20 Wind Direction: 1 Visibility (circle): 100m 500m 1km (>1km) Precipitation: 100m 500m 1km (>1km) Precipitation: 100m 500m 1km (>1km) Precipitation: 100m 1km (>1km) Precipitation: 10 1Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avers), RO (Rock & Boulder), and DI (Disturbed) Monda apple Muskok 60516 V Sex and Ageı Type (ELC)₂ The state of the s Mr. ging Direction of Travel4 Į ţ Las A from Road MA 500 from Road (N or S) Ž Location on Access Road (GPS Coordinates) R S 3 2 Zone MN 02559 0637212 0431382 Easting Northing 7163249 7202/23 Comments

Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest) 3 Behaviour = RE (Resting), ST (Standing), AL (Ali

AGNICO EAGLE MINES. — WHALE TAIL HAUL ROAD SURVEY FORM - 2019

Date (day/month/year)
Time Started _ 🂝

Time Ended \\ShQ()

10.3 \$**.** 12: Yo End Location Baker Lake Start Location (UTM)_ Page | of_ アン・イ Temperature: ~ Species Name 3 プログラ Ka o Toa しょう M. 0 5 Ç Wind Speed (km/hr): Wind Direction: Wisibility (circle): 100m 500m 1km 51km Precipitation: Baker Lake Number, Sex and Habitat Behaviours Type (ELC)₂ 179 1 I 7 11377 25542 5 9 9 7 <u>^</u> ξ Direction of Travel4 10100 1 *****< **....** from Road ال () رو Distance 3 N. SP 3 9 $\widehat{\mathbb{E}}$ 9 **~**] Ç. from Road (N or S) Direction 5 { 3 ř. (The same 9 - W E-W Ŝ Location on Access Road (GPS Coordinates) -W) التر <u>0</u> 14 Ta + Zone ,3% ,3% - 5 - 5 シングとのか <u>=</u> 161 ** シーグがアイ シーズのチョネ ACHOY [19 Easting 000/11/2 12077/ シャング とこれの No. of the last of ~ Northing 7111 V 力も不 6216163 せ しゃいととも 41 スプングス 415011 なって 2550 2 ď 5 3 h 4 Comments 136

Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest

³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), 1 Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

Date (year/mo Start Location Temperature:	Date (year/month/day) 2019 - 06 - 22 Start Location (UTM) Near which the Temperature: Wind Speed (km/hr)	Date (year/month/day) 2019 - 06 - 22 Start Location (UTM) New Wind Speed (km/hr	2019 - 06 - 22 Wind Speed (km/hr):	. I	Time Started 9:00 End Location Menuli Wind Direction:	Time Started <u>വിയയ്</u> Time End Location <u>Megallical baww</u> Wind Direction:Visibility (ci	Time Ended 5:2 Wendlind bandt Obse "Light Circle): 100m 50	Time Ended **M*** ty (circle): 1	Observer Nar	Pag Observer Names: 6F, 1C n 500m 1km 3km Precipita	Time Ended 5:30 pm Page 1 of	of
Time	Species	Number	Sex and	Habitat Type	Behaviour³	Direction	Distance from Road	Direction from Road	Location or	n Access Road (C	Location on Access Road (GPS Coordinates)	Comments
4	Name	1	Age	(ELC) ²		of Travel*		(E or W)	KM Zone	Easting	Northing	
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T. T.	(condida)	500	A	TH	RE	/	50	5				2000 J. D.C
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10:15		12	A	出	E\$	S	150	Z	42			
01:11	02250	© 0	A	干	17	Z	100	٤	3)			
15hole	15holo caribou		A	11	20	こ	700	٤	20			
11431 H	JHS HIVEI	2	D	工	25	\	50	٤	ZY.			

Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL

(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Date (year/month/day) 3019-06-33	STOR	-06-2	0.0	Time Started 9 h 5	Time Started 9 h 5		Time Ended	Ohearva	Names:	Page of Observer Names: Transport Archaelle	of
Temperature:V	Wind Sp	Wind Speed (km/hr):	ır):	Wind Direction:	ection:	_Visibility	/ (circle): 1	00m 500m	1 1km 1km	Visibility (circle): 100m 500m 1km Precipitation:	0 autore
u,	Number	۵.	Habitat Type	Behaviour³	Direction	Distance from Road	Distance Direction from Road	Location or	Access Road	on Access Road (GPS Coordinates)	Comments
Naiii		Age	(ELC) ²		OI ITAVEI	(m)	(E or W)	KM Zone	Easting	Northing	
9h50 (anbou		A	14	Na	2	150	3	68			
9h54 crone	}		HT	lus	MIS	05	B	bt			
4457 roush-legged	_		HT	T	M	0	Cross :	94			
10412 Caribou		A	H T	Fo	1	nos	()	83			
10433 Canadaese	N		HT	FL	MIN	051	E	15			
19th Crane	~		HT	WS	W	001	B	9		·	
1644 7 Mouskos	emisterit		posterit posterit	E	Z	200	Z				

^{*}Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

*Plantat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

*Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

*Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO EAGLE MINES – ROAD WILDLIFE MONITORING SURVEY FORM - 2019 $I \subset I \subset I$

1km >1km Precinitation:	km vikm	700m 1	100m	(circle):	Vicibility	Wind Direction:	emperature: Wind Speed (km/hr): Wind Direction: Visibility (circle): 100m 500m	emperature:
	er Names:	Observer N				End Location	TM)	start Location (UTM)
Page of			6. 	Time Ended_		Time Started	bate (year/month/day) 2019 - 06-24 Time Started_)ate (year/month
Whale Tail Haul Road	Whale	oad	aul Ro	Vault Haul Road		Meadowbank(AW,	Circle the Relevant Segment: Meadowbank(AWAR)	Sircle the Re
Supple	(; ;	(1			

-1	 1	_	7			_		1		1	_		_	-	
Sex = M										10.36	10:35	10.30	10:17	5	Time
Sex = M (Male) or F (Female): Are = C (Call Chick Cub or Bun) V (Vearling) and A (Adult)	THE PARTY NAME OF THE PARTY NA		AMMANA SALES	***************************************		The state of the s	The state of the s		The state of the s	10:34 MUSKOX 2	10:35 muskox	10.30 CXQVC	TO SOLON	10:18 Caribou	Species Name
ele). Acre = (***************************************			N	73	2		ဌာ	Number
Call Chic			A CANANA TANANA MANANA	devit freezistelkhisteraspasjugaspasjugas						A	A	A	P	D	Sex and Habitat Type FAge ¹ (ELC) ²
									i i i i i i i i i i i i i i i i i i i	::- 	Ŧ	H	Ç.	F.	Habitat Type (ELC) ²
in) V (Vearling										S E	77.	SS	SI	4G	3ehaviour³
and A (Adi						a after a secretary and the				U	SHI	Co	SH	Č	Direction of Travel ⁴
						the state of the s					5	20	3 3	3	Distance from Road (m)
									4	2000	m			Ź.	Direction Location from Road (E or W) KM Zonu
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										ž	1	1	1	1	Location o
										10 Mag	•	4	G ERTADO	**************************************	n Access Road ((Easting
										***************************************	•	1	•	Section 2	on Access Road (GPS Coordinates) Easting Northing
					t design of the second										Comments

Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

2 Habitat ■ WA (Water), SE (Sedge), BR (Birch & Riparlan Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

3 Behavlour ■ RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombling), SW (Swimming), NE (Nesting), DI (Digging)

4 Direction of Travel ■ N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Date (year/month/day)	onth/day)	- 1407	7 90	3	Time Started _	ted 0	35	Time Ended		Observe	rver Names: N	Pagec	of
Temperature:		Wind Speed (km/hr):	eed (km/	hr):	Wind Direction:	ection:	_Visibility	Visibility (circle): 100m	00m	500m	1km >1km	500m 1km >1km Precipitation:	
Time Sp	Species	Number	Sex and	Habitat Type	Behaviour ³		Distance from Road	Direction from Road	Loc	Location on	Access Road (on Access Road (GPS Coordinates)	Comments
	Name		Age.	(ELC) ²		or Iravel	(m)	(E or W)	X	Zone	Easting	Northing	
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Sex = M (Male) or F (Female); Age = C (Calf, Chlok, Cub or Pup), Y (Yearling), and A (Adult)
 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen, LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
 Direction of Travol = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO EAGLE MINES, – WHALE TAIL HAUL ROAD SURVEY FORM - 2019 Date (day/month/year) 25/06/15

Time Started_ 9; co Time Ended _15.45	e Ended IS.45							
Start Location (UTM) 25 1.07.2 1 717 575	とれている」か	, > >	Y					
End Location _ O A	Observer Names: V. V. J. A	s: <. <. <. <	1					
Temperature: _Wind Spee	d (km/hr): Wind Direction:	tion: _Vis	ibility (circle)	: 100m 500)m 1km _c	Visibility (circle): 100m 500m 1km 61km Precipitation:		
Time Species Name Number,	ber, Habitat Behaviours and Type	Direction	ad ë	Direction from Road	Location	Direction Location on Access Road (GPS Coordinates) from Road	dinates)	Comments
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x15:22 220	- C4 4:	1	J	Sa.	4	しんたいい いんしん	よSSONH	
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1 Cox = \$4 (Mole) or E (Fernale): Age = 0 (Ooff Object Oring Oring) V (Vesting) and A (Adult)	Oas Objet Oak or Dan V/Yearline	- and A (Adult)						

¹ Sex = M (Male) or F (Fennale); Age = C (Cair, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and Di (Disturbed)
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CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

Circle the Relevant Segment:	vant Se	gment		Meadowbank AWAR	AWA		Vault Haul Road	ul Road	Whaje	Whale Tail Haul Road	ad ad
Date (year/month/day) 2019-06-26	y) 7519-	26-20		Time Star	Time Started 9:15	VI	Time Ended			Pagec	if
Start Location (UTM) / 日景大				End Location	ation			Observ	rver Names: MS	S I WE	
「emperature:	_Wind Speed (km/hr):	eed (km/l	т); -	Wind Direction:	ection:	_ Visibility	(circle): 1	00m 500r	Visibility (circle): 100m 500m 1km (>1km Precipitation:	Precipitation:	
Time Species	Number	Sex and Age ¹	Habitat	Behaviour³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road	Location o	on Access Road (GPS Coordinates)	. Property of	Comments
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032 Charatte		(7	7.1	ញ	0	٤	600			
1.25 Mokox	73	,	andi.	つ	Alternation .	300	2	33			
			,								

¹Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

²Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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⁴Direction of Travel = N (North), NE (Northeast), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO EAGLE MINES. — ALL-WEATHER ACCESS ROAD (AWAR) SURVEY FORM - 2019

Date (day/month/year) <u>コロロールロース</u> Time Started <u>タッカッ</u> Start Location (UTM) <u>アイラブ</u> End Location <u>ル色米</u>	22	X3.		ne Started Id Location		Time	Time Ended	l With	server Names:	Page i	Of
remperature:V	Wind Speed (km/hr):	d (km/hr)	: Wi	Wind Direction:	on:Vi	sibility (ciı	cle): 1	00m	500m 1km >1k	Visibility (circle): 100m 500m 1km >1km Precipitation:	
Time Species Name	Number, Sex and	Habitat Type	Behaviour³		Direction Distance Direction of Taxon 4 from Road from Road	Direction from Road		Location on		Access Road (GPS Coordinates)	Comments
	Age ¹	(ELC) ²			(m)	(N or S)	KM	Zone	Easting	Northing	
10:04 Have	**************************************	r R	RU	5	10	W	84				
三年了京方文		エ	77	ì	0	<	22				
7:58 FOX		II.	AL	1	}	٤	33				८०५८०

(OS)

¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL
(Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
4 Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO EAGLE MINES. - ALL-WEATHER ACCESS ROAD (AWAR) S

Date (da	Date (day/month/year) 6/27/2019	6/27/2019						
Time Sta	rted_	_ Time Ended	ed 					
age of_	of I							
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=nd Location _	ation_	BL		Observer names:		SM TT		
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Гimе	Species Name	Number, Sex and	Habitat Type	Behaviour ₃	Direction	Distance from Road	□ -	Location
		Ageı	(ELC) ₂		OI ITAVEI4	(m)	(N or S)	KM
902	Musk Ox		HT	FE		100	E	49
905	crane	1	LH	Flying	M	50	W	50
912	Caribou	1	ht	SW	M	100	W	
930	usk ox	27	TH	Grazing		200	е	33

¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)
2 Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Etablitat), Provided Birch & Riparian Shrub), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

URVEY FORM - 2019

>1km Precipitation:

Zone Easting Northing Comments 14W 626293 7179620 1 14W 627405 7172828 1 14w 632522 7162127 1 14w 632522 7162127 1) >1km	>1km Precipitation:		
e Easting Northing 626293 7179620 7172828 632522 7162127	on on A	cess Road (GPS Coord	linates)	Comments
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sker/Avens), RO (Rock & Boulder), and DI (Disturbed) 3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Value), RO (Rock & Boulder), and DI (Disturbed) 3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Value), RO (Rock & Boulder), and DI (Disturbed) 3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Value), RO (Rock & Boulder), and DI (Disturbed) 3 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Value), RO (Rock & Boulder), RO (Rock & B

Circle Date (ye Start Lo	Circle the Relevant Segment: Date (year/month/day) <u>ใชเจา-อธิ "ใจี</u> Start Location (UTM) <u>M สิตส์ขพปนค</u> ไห	vant Se) <u>रिवर्षः</u> भिरुवर्षः	gment		Meadowbank AWAR Time Started <u>らじの</u> End Location <u></u>	Idowbank AWAR Time Started <u>৪ বি০</u> ০ End Location <u>শব</u>	AR Vaul	Vault Haul Road Time Ended/§░⟩ كاميدObse		Road	Road Whale	Whale Tail Haul Road Pageof les: EF M&A	of
Temperature: _		. Wind Sp	Wind Speed (km/hr):_	를 	Wind Direction:	ection:	_ Visibility	(circle): 1	ᅇ	1 500m	1km ×1km	_Visibility (circle): 100m 500m 1km 赵城 Precipitation: <u>Nave</u>	JONE
Time	Species	Number	ō.	Habitat Type	Behaviour³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road	<u>٩</u>	cation or	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
	Name		Age.	(ELC) ²		OI ITAVEL	(m)	(E or W)	KM	Zone	Easting	Northing	
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18:18	Has Edy		Š	エナ	WS	m	50	m	99				
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¹ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

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⁴ Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), and NW (Northwest)

Temperature: <u> ⊘</u>	⊖°C Wind Speed (km/hr): _ ⊖	beed (km/	hr):	Wind Direction:		Visibility	(circle): 1	00m 500m	1km >1km	Visibility (circle): 100m 500m 1km 31km Precipitation:
Time Name	Number	Age ¹	Type (ELC) ²	Behaviour	of Travel ⁴	from Road (m)	(E or W)	KM Zone	Easting	Northing
150 P. 180		D	エ	AL)	0	(M)	G		
13:50 MUSHOX		7	二 二	D T	1	100	S	þ		
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Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road	Direction from Road	Location	on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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¹Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

²Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)

³Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)

⁴Direction of Travel = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)

AGNICO EAGLE MINES. - WHALE TAIL HAUL ROAD SURVEY FORM - 2019

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	End I	Start	Page	Time	Date
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¹ Pex - In (Mater), RG (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen, Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
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CO (Courting), FL (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)
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Circle Cate (ye Start Lo Femper	Circle the Relevant Segment: Date (year/month/day) <u>2dのの</u> Start Location (UTM) <u>NDS</u> Femperature: <u>すた</u> Wind Speed (km/hr):	vant Se	≥gment	t: Me	Meadowbank AWAR Time Started <u>©检查</u> End Location Wind Direction:	Idowbank AWAF Time Started <u>ઈಹಿ</u> End Location Wind Direction:	VR V	Vault Haul Road Time EndedObser by (circle): 100m 500		oad Dbserv	Whale er Names: Siven 1 1km	AR Vault Haul Road Whale Tail Haul Road Time Ended of Observer Names: SN -1 NBD -1 PH Visibility (circle): 100m 500m 1km 7km Precipitation:	jo je je je
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^{*}Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

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AGNICO EAGLE MINES. — WHALE TAIL HAUL ROAD SURVEY FORM - 2019

Date (day/month/year)/2/07/109

Time Started 09, 20 Time Ended 15 30

Page 1 of 1

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² Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed)
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AGNICO EAGLE MINES, - WHALE-TAIL HAUL ROAD SURVEY FORM - 2019

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Date (day/month/year) 19 10 子/19
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Observer Names: V. V., L. A., EF

Temperature: 10 _ Wind Speed (km/hr): 27 Wind Direction: W Visibility (circle): 100m 500m 1km (>1km Precipitation:

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