

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

Sex = M (Male) or E (Female): Are = C (Calf Chick Cub or Pur) V (Vearling) and A (Adult)						8:31 (cirbon) M/A LR WS N 130	FLIP PRECLICAGE) LR WS N W 120	842 Pampan 5 LAL W 5 N 123	637 fox 1 LR ws N F 120	(ELC) ² (ELC) ² (m) (E or W) KM Zone Easting Northing	Time Species Number Sex and Habitat Type Behaviour ³ Of Travoit from Road from Road Location on Access Road (GPS Coordinates)	Temperature:Wind Speed (km/hr):Wind Direction:Visibility (circle): 100m 500m 1km >1km Precipitation:/\S	Ellu Location Diserver Names: Vic. 1	End Cartion (2/2/2)	Time Started 8.15 - Time Ended	Meadowbank AWAR / Vault Haul Road \ Whale Ta	
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² Habitat = WA (Water), SE (Sedge), BR (Birch & Roulder), 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)

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

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Page (of)	Time Started 、 るないの	Date (day/month/year) 22/08/19
	_ Time Ended 15:30	10%

End Location _ Observer Names: V.W. B.W.S.

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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) 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)

Time Ended Observer Names: 5H F H J M Visibility (circle): 100m 500m (1km) >1km Precipitation: Y23/h; (A) Distance from Road from Road (IE) NM Zone Easting Northing 350	Circle the Relevant Segment: Meadowbank AWAR Vault Hault Date (year/month/day) 20/47 (92/47) Time Started 1/200 Time Ended 1/200 Image: End Location 1/200 Wind Direction 1/200 Usibility (circle): 100 Location 1/200 Usibility (circle): 100 Location 1/200 Locati
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¹Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

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(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)

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

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13.37 14:30 M. D. 30 Sex and Type (ELC)₂ 71 Clee 8 of Travel Direction 1 from Road from Road (m) (N or S) 488 200 Direction | Location on Access Road (GPS Coordinates) رارا { Š ్డ Zone Easting Northing Comments

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)

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	× 16:20 Georg	× 19:34 2-10	No. To Poet	ne Species Name	Date (year/month/day) <u>2019 / 08 / 09</u> Start Location (UTM) <u>Gole, o+ N 6 K</u> Temperature: <u>13,3</u> Wind Speed (km/l
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		7	1120114 0276516 2171124	GPS Coordinates) Northing	
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AGNICO EAGLE MINES. - ALL-WEATHER ACCESS ROAD (AWAR) SURVEY FORM - 20'

Date (day/month/year)

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

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*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)

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³ Behaviou (Flying), D	Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (R (Flying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging) **Direction of Travel = N (North), NE (Northeast), F (Fast), SF (Southeast), S (South), SW (Southwest), W (Morthwest), and NW (Northwest).), ST (Standii g), SW (Swin	ng), AL (Aler uming), NE (ortheast) F	t), FO (For Nesting), C	aging), WS (Wa)I (Digging) (Southeast) S	alking Slowly).	WQ (Walking	Quickly), TR	Trottin	g), RU (Ru	nning), MI (Milling),	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) *Direction of Travel = N (North), NE (Northeast), E (Fast), SE (Southeast), SW (Southwest), W (Most), and NW (Northwest).	urting), FL
Direction	of Travel = N (r	Vorth), NE (N	ortheast), E	(East), SE	(Southeast), S	(South), SW (Southwest), V	/ (West), and	N (2)	orthwest)			

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irection: ₩\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	End Location Kong Obs	Time Started CO Time Ended	ank AWAR Vault Haul Roa
500m 1km \(\frac{1}{2}\)km\\\ \text{Precipitation:}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ver Names: V. U. I	Page of 2	ad Whale Tail Haul Road

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Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Loca	tion o	Location on Access Road (GPS Coordinates)	S Coordinates)	Comments
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Circle the Relevant Segment: Meadowbank AWAR	vant S	eamen		adowhar	k AWA		/au⊪ Ha	E Roa		Whale Tail Haul Road	<u>5</u> .
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Temperature:	Wind Sp	_ Wind Speed (km/hr):	hr):	Wind Dire	ection: / </td <td><i>⊴</i>√isibility</td> <td>(circle): 1</td> <td>00m 50</td> <td>16 Wind Direction: 100 Sibility (circle): 100m 500m 1km</td> <td>Precipitation:</td> <td></td>	<i>⊴</i> √isibility	(circle): 1	00m 50	16 Wind Direction: 100 Sibility (circle): 100m 500m 1km	Precipitation:	
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^{*}Sex = M (Male) of F (Female); Age = C (Call, Chick, Cub of Pup), Y (Yearling), and A (Adult)

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*Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), VVQ (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	Meadowbank AWAR	Vault Haul Road	Whale Tail Haul Road
Date (year/month/day)	Time-Started-Si 50 Time Ended 14:00	Time Ended / ソ・のや	Page of
Start Location (UTM) Km l	End Location The	Observer N	Observer Names: V.W. T. Couture
Temperature: Wind Speed (km/hr):		_Wind Direction:Visibility (circle): 100m 500m 1km 乞km〉Precipitation	lkm (>1km)Precipitation:

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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)
 Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), 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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Circle the Relevant Segment: Meadowbank-AWAR-	Meadowbank-AWAR	Vault Haul Road	Whale Tail Haul Road
Date (year/month/day) 19/06/10	Time Started ひぞこのひ	Time Ended	Page of
Start Location (UTM)	End Location	Observer Names:	mes: Vid. Priling of Con
Temperature: 8°C Wind Speed (km/hr): 30 Wind Direction: Visibility (circle): 100m 500	36 Wind Direction:\めん Visibil	lity (circle): 100m 500m 1kr	00m 1km 1km Precipitation:

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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)
 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)

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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/E ³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Riying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging)	25:52	13:04	b5:14	N5:M	14.62	14:42 2	77.77	M: M	14.h	{1:41	14:14	13:97	50 : El	/3:4a <	15:28 5		Time	Temperature:	Start Location (UTM)	Date (year/month/day) 🗐	Circle the Relevant Segment:
e) or F (Fema \(Water), SE \(Resting),	**************************************	٧	N	聚	52000	Robble	ç		K	14	*	и	E.	5~60	x los	1401110	Species	ře:	ion (UTM)	nonth/day	e Relev
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(Calf, Chick (Birch & Rip ng), AL (Alert																	Ω.	Wind Speed (km/hr):	. منسیسر	W.	gment
Cub or F arian Shr), FO (For	*	۴,	11	7.	8. 8	g - 54	F	1,1	1.4	۲	·	۲	٤	ŧŧ	47	(ELC) ²	Habitat Type	;; 			
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 (Lich Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), W	12	٧٤	₩.	enteres gr-	.24 Mb.	64.9 Viz.	ż	`1	1.1	ñ	٦	11	7,	12 in	rest		Behaviour ³	Wind Direction:	End Location	Time Started 67,	Meadowbank AWAR
j), and A (Adul Tundra), LI (Lio Nkino Slowly),	'n		,	(*	and the same))	\	1)	۷		l		Direction of Travel ⁴	ection:	tion K	ed 09, 00	ik AMAF
t) chen), LR (Lic WQ (Walking	ign ign	250	رد	(us	150	13	/ Øb	250	7,00	150	М	2100	}50	150	75	(m)	Distance from Road	Visibility (circle):			V
hen-Rock), Ro	6/2	٤		P.	50	1-3	Σ	ElW	٤	7	w	ξ	b	M	مما	(E or W)	Direction from Road	(circle): 1		Time Ended <u>15こ</u> 4	Vault Haul Road
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Esker/Avens), RO (F Runnina), MI (Millina	0822 hd	638824	623082	630651	1.1	619613	629927	625562	` P	126362	126803	175662	そろとて9	15443	そりろらてつ	Easting	Access Road (C	00m 1km >/km	erver Names: V.いい, え	Property.	Whale
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DI (Disturbed) ourting), FL													(Comments	C. C		် <u>ရ</u>)ad

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Temperature: _ b Wind Speed (km/hr): 25 4-Wind Direction: _ Visibility (circle): 100m 500m 1km S1km Precipitation: _ b c 7 2 (
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Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Loc	ation o	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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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)

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Comments	iPS Coordinates)	Location on Access Road (GPS Coordinates)	cation o		Direction from Road	Distance from Road	Direction	Behaviour³	Habitat Type	Sex and	Number	Species	Time
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	Observer Names: Y.W., A.S.	er Names: 📉	Observ				End Location //			2	Just	Start Location (UTM)	Start Lo
	Page) o		8	ā V	Time Ended りつの		Time Started 01 00	Time Sta	andres 1	107/15	m 201	ay/month/yea	Date (da
ad S	Whale Tail Haul Road	Whale	₹oad	<u>L</u>	Vault Haul Road		nk AWA	Sadowba	ī: Æ	egmen	want S	Circle the Relevant Segment: Meadowbank AWAR	Circle
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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)

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)

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Date (day/month/year) 건년 [안드]] 역	12 2			Time Star	Time Started OY'SO	-	Time Ended 15	_	ال		Pageo	
Start Location (UTM)	N.	***************************************		End Loca	End Location K				Observ	er Names: 🎉 🗸	rver Names: Vu., M. Arne	0
Temperature:	Wind Sp	eed (km/ł	ir): 36	_ Wind Dire	ection: MG) Visibility	(circle): 1	00m	500n	1 1km 1km	Wind Speed (km/hr): 36 Wind Direction: ME Visibility (circle): 100m 500m 1km 1km Precipitation: Hanney	
Time Species	Number	- □		Behaviour³		Distance Direction from Road from Road	Direction from Road	Loc	Location o	on Access Road (GPS Coordinates)	PS Coordinates)	Comment
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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)

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	int Se	gment	.:: ∫Me	adowbar	dowbank AWAR	V	Vault Haul Road Time Ended /んこの	 	oad ∵ <i>o</i> ⊎	Whale	Whale Tail Haul Road	oad
Start Location (UTM) 03 5 602 1	3561	124		End Loca	End Location 918588	N. N		ا ا)bserve	Observer Names: Vw	8.48	
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<i>v</i>	Number	Ω.		Behaviour ³		Distance from Road	Direction from Road	ا د	ation on	Location on Access Road (GPS Coordinates)	PS 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)	; Age = C (edge), BR ((Calf, Chick (Birch & Rip	t, Cub or Pi parian Shru	up), Y (Yearling b), HT (Heath	j), and A (Adu Tundra), LI (Li	lt) chen), LR (Lici	nen-Rock), RC	(Rid	ge Crest/E	sker/Avens), RO (R	ock & Boulder), and D	(Disturbed)
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Time Started /2: 3 u Time Ended
Species Number Sex and Name Age ¹
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Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 19/10/11 Time Started 09:00 Start Location (UTM)	ant Segmen	nt: Me		Idowbank AWAF		Vault Haul Road Time Ended / 500 Serve	ul Roa	wer Na	Road Whale T	ail Haul Ro	of /
Temperature: O_Wind Speed (km/hr): 22	/ind Speed (km	/hr): <u>22</u>		_Wind Direction: ✓ Visibility (circle): 100m	_ Visibility	(circle): 1	00m 50)0m 1k	500m 1km Tkm	e v	
Time Species Name	Number Sex and Age ¹	Habitat Type (ELC) ²	Behaviour³	Direction of Travel ⁴	Distance Direction from Road from Road (m) (E or W)	Direction from Road (E or W)	Location KM Zone	on Acc	cess Road (G	Location on Access Road (GPS Coordinates)	Comments
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 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) 	ge), BR (Birch & Rip (Standing), AL (Alert V (Swimming), NE (N , NE (Northeast), E (arian Shrub), FO (Forag lesting), DI (East), SE (S), r (reaning), , HT (Heath Tu ing), WS (Walk ing) (WS (Digging) (Coutheast), S (S	and A (Adult) Indra), LI (Lich ing Slowly), W (Schouth), SW (Schouth)	en), LR (Liche Q (Walking Q uthwest), W (en-Rock), RC uickly), TR (Ti West), and N	(Ridge Cresotting), RU	st/Esker/A (Running	vens), RO (Ro , MI (Milling),	ock & Boulder), and DI (E LI (Limping), CO (Courti	Disturbed) ing), FL

Circle the Relevant Segment: Meadowbank AWAR	nt Seg	ment	 ≤ e	adowbar	ik AWA	N.	Vault Haul Road	드 기	cad	Whale	Whale Tail Haul Road	<u>ე</u>
Date (year/month/day) 19/15/15	19/10/	V		Time Star	Time Started <u>Office</u>		Time Ended 15:00	5	.00		5:00 Page (of)
Start Location (UTM)	, may			End Location	ation				Observe	er Names: V√√		
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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)

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Date (year/month/day) 19/10/16	35602	19/10/10 10/10/10	: 	Time Star	Time Started Oliva	Time Started Of W	Time Ended	_	15:00		5: 🖎 Page /_ of _/	of
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Time Species	Number	Sex and Age ¹	Habitat Type	Behaviour³	Direction of Travel ⁴	Distance from Road	Direction from Road	Loc	ation o	Location on Access Road (GPS Coordinates)	PS Coordinates)	Commen
	**		(ELC) ²			(m)	(E or W)	Š	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)

*Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (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), SW (South), SW (Southwest), W (West), and NW (Northwest)

Circle	Circle the Relevant Segment: Meadowbank AWAR	vant S	egmen	t: (Me	adowbar	ık AWA	V	Vault Haul Road	LL Z	oad	Whale	Whale Tail Haul Road	ad
Date (y	Date (year/month/day) 2019-10-19	n 2019-	16-19		Time Star	Time Started 12:45	' '	Time Ended 15:15	7	S.	l	Page	of
Start Lo	ocation (UTM)	MB	<u> </u>		End Location	ition			0	bserv	Observer Names:		
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Time	Species Name	Number	Sex and	Habitat Type	Behaviour³	Direction	Distance from Road	Direction from Road	Locatio	ıtion oı	n on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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Sex = M	' Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup). Y (Yearling), and A (Adult)	ile);Age=C	Calf Chick	Cub or P	up). Y (Yearling), and A (Adul	=						

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)

Time	Name	Number	Age ¹	Type (ELC) ²	Behaviour³	of Travel ⁴	from Road from Road (m) (E or W)	from Road (E or W)	KM Zone	Easting	XM Zone Easting Northing	Comments
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0456	0956 Carpo	55	M/F	H.T	KC	S	400M	(A)	50			O.
10,01	10107 Caribon	1	24	H	RE	N	300m	W	15			1
10:1/5	Colhan	+>	m	HT	28	V	260m	E	G)			
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TON - N	M (Mala) or E (Eon	adal: Ama = (0.00-16 01:11	-1	Cit as Dim) V (Vandina)	a) and A (Adult)						

Fisex = 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)

Circle Date (y	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 1619-10-24 Time Started 1520	vant S	egmen	A R	Time Star	Ime Started Line	1 0	Vault Haul Road Time Ended <u>4</u> √∞	ul R	oad	Whale	Whale Tail Haul Road	ad of
Start Lo	Start Location (UTM)	Wind Sp	Seed (km/	hr.	End Location _	ation k	KM 40	(airala).	3 0	Observe	erver Names: Verek	Derek N	and day
Tempe	einperature: wind speed (km/hr):	wind op	beed (Km/	nr):	Wind Dir	ection:	Visibility	(circle):	100m	500m	(1km) >1km	Wind Direction: Visibility (circle): 100m 500m (1km) >1km Precipitation:	NOW IND
Time	Species Name	Number	Sex and	Habitat Type	Behaviour³	Direction of Travel ⁴	Di Di	Direction from Road	Loca	ation on	Access Road (Location on Access Road (GPS Coordinates)	Comments
			é	(ELC) ²		O LIGAGI	3	(E or W)	X	Zone	Easting	Northing	
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2:13	2:13 Caribou	4	100/F	HT	RE	8	700h	3	53				
か、ア	Callbon	P	7/m	HT	26	S	20cm	3	20				
2.36	Caribou	U	mlF	HT	RE	E	300m	B	63				
3:01	3:61 Carbon	6	MF	H	RE	2	HOW!	F	62				
Sex = M	Sex = M (Male) or F (Female): Age = C (Calf Chick Cub or Pun) V (Veading) and A (Adult)	le). Age = C	Calf Chick		in) V (Vearling	and A (Ada	.						
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Ferriale), Age = C (Cell, Click, Cub or rup), I (Tealing), and A (Adult)

Phabitat = 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)

Date (y Start L	Date (year/month/day) 2010, - 10 - 22 Start Location (UTM) MBK	wind Sp	oq-10-	E	Date (year/month/day) 20(0, - 10 - 22 Time Started 160 Start Location (UTM) MBK Temperature: - 6 Wind Speed (km/hr): 1 Wind Direction: SM v	Time Started 16 toc End Location Km 46 Wind Direction: SM Visib	W 4/6	Time Ended 11:35 Observity (circle): 100m 500	00m (server 500m	Names: 10.1km	Time Started 100 Time Ended 11:35 End Location Kyn HC Wind Direction: SM Visibility (circle): 100m 500m 1km (1km) Precipitation: No	of 1
Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Locati	on on A	Access Road (Location on Access Road (GPS Coordinates)	Comments
	Maille		Age.	(ELC) ²		or iravel	(m)	(E or W)	KM Zone	ne	Easting	Northing	
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dinh	9:44 Caribou	W	m/F	HY	RE	5	350m	E	60	==			
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10'66	Carbboo	80	ME	TH	RE	E	HOOM	E	R				
10:12	Caribbou	9)	3/m	HT	RE	123	150m	W	*				
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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)

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)

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Date (year/month/day) 19//6/22 Time Started 68:03	/day) 19/	16/22		Time Star	Time Started <u>るれ</u> いない	***	Time Ended 15:30	_ <u>2</u>	ر الم الم	2.5	Page / of	¥ 20
Start Location (UTM)	TM)(End Loc	End Location Kn				Observ	Observer Names: W. U.	T Z	7:00
Temperature:Wind Speed (km/hr):Wind Direction:	Wind:	Speed (km/	'hr):	Wind Dir	ection: ोग्र	<u>\$</u> Wisibility	(circle): 1	00m	1 500n	n 1km (1km)	- 1	aniontraph;
Time Species	s Number	(0	Habitat Type	Behaviour³	Direction	Direction Distance Direction From Road from Road	Direction from Road	Ď	cation o	Location on Access Road (GPS Coordinates)	3PS Coordinates)	Comment
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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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(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 Date (year/mo Start Locatior Temperature:	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 200-10-23 Time Started 8:01 Start Location (UTM) 14N 637950 End Location 72/4; Temperature: Wind Speed (km/hr): Wind Direction:	vant Segment: y) 20Q - (Q - 2/2 y) 14N 6379≲8 Wind Speed (km/hr):	gmen 10-22 31958	ma: Ten Me	eadowbank AW/ Time Started 8: End Location 72 Wind Direction:	Idowbank AWAR Time Started 8:01 End Location 72/4241 Wind Direction: Visi	R ν γ ₂ 4 Visibility	Vault Haul Road Time EndedObser		Coad Observ	Whale	R Vault Haul Road Whale Tail Haul Road Time Ended of of 12+1 Observer Names: 100M Precipitation: 100MP	ad of
 	Species	Z D D D D D	<u> </u>	Habitat Type	Behaviour		Distance Direction from Road	Direction from Road	2	Location o	n Access Road (on Access Road (GPS Coordinates)	Comments
	Name		Age	(ELC) ²	(ELC) ²	or Travel	(m)	(E or W)	₹	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)

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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)

7	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 2019-16-24 Time Started 2:36 Start Location (UTM) 性からがでは、アスドルは、End Location 出力 (Minus Started St	adowbank AWAR Vault Haul Road Time Started <u> </u>	Whale Tail Haul Road Page 1 of er Names: (Kenie K
Start Location (UTM) 附近的原始了工作设备 End Location 所见 06379%2 724445 Observer Names: (// // // // // // // // // // // // /		Talle Filliage	
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				- Land	monthly sample.			end.	3	natur (f	100	(ELC),	Habitat Type
				NS EG	N N		S M	Z	Š	7	Constant (St.		Behaviour³
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To any trade data.			***************************************	0626588	0626368		01625011	0626626	0625871	062681	0627HB	Easting	ກ Access Road
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^{&#}x27;Sex = M (Male) or F (Female); Age = C (Calf, Cub or Pup), Y (Yearling), and A (Adult)
'Behitat = 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)

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Circle the Relevant Segment. Weadowbank AVVAR	ant Se) Jinem	≅ ₫	adowbai	R AVVA	**	Vauit Haui Koad	<u></u> ב:	, Cad	VIIIaic	Whate Fall Haul Koad	, Z
Date (year/month/day) 19/10/25	19/10	25		Time Start	Time Started <u>つ分の</u>	_]	Time Ended) 5				Page of	
Start Location (UTM)_				End Loca	End Location		•)bserve	r Names: V.	[] ?	
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	Number		Habitat Type I	Behaviour³		Distance from Road	Direction from Road	Ž	ation on	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)

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 (Resiting), 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)

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Circle	Circle the Relevant Segment:	vant So	egmen:		Meadowbank AWAR	nk AWA		ault Ha	뉴/	oad		Whale Tail Haul Road	ad d
Date (ye	Date (year/month/day) <u>【 9 】 しんしょ</u> ち) 19/16	N. S.	1	Time Star	Time Started リンラウ	5	Time Ended		J. S.		Page of L	of
Start Lo Temper	Start Location (UTM) _ Temperature:\	Wind Sp	eed (km/l	hr):	End Location Wind Direction	ationection:		(circle): 1	00	Observe 500m	Start Location (UTM) End LocationObserver Names: ゾい, 以, N Temperature: Wind Speed (km/hr): / 多 Wind Direction: 5 名 Visibility (circle): 100m 500m 1km >4km Precipitation:	Precipitation:	and the state of t
Time	Species	Number	٩	Habitat Type	Behaviour³		Distance Direction from Road from Road	Direction from Road	2	ation or	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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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)

Start Location (UTM) <i>即最知</i>	JTM) Wind S	1/10/20 1/10/20 Speed (km	/hr): 8		Time Started <u>SS.45</u> End Location Wind Direction: <u>SE</u> \	/isibilii	Time Ended 5.00 pm Observer ty (circle): 00m 500m	00m g	serve 500m	r Names: 1km >1km	Observer Names: Delek Nateck/Tylabe	of Type be !
Time Species	es Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road	Location	on on	Access Road (C	on Access Road (GPS Coordinates)	Comments
		ģ	(ELC),			(m)	(E or W)	KM Zone	one	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)

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)

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Time	Species Name	Number	Sex and Age ¹	Habitat Type	Behaviour ³	Direction of Travel ⁴	ce	Direction from Road	Loc	Location o	n Access Road (C	n on Access Road (GPS Coordinates)	Comments
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ts:b	Caribor	\$000 +	Alm	和	PE/W/AL	E/E	100m	2	5	14	640179	7152181	
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hisso.	carriba	200	MA	工	RE/ALLIWS	Z	20m	E/w	38	74	०६३ ०५८।	7165327	
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05:30	Carlbou	200	MP	#	RE/STIW	2	20m	WE	& P	h.	4454790	7169366	
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Circle	the Rele	vant Se	egment	T: Me	Circle the Relevant Segment: Meadowbank AWAR	nk AWAI		Vault Haul Road	드	Road	Whale	Whale Tail Haul Road	ad
Date (yea Start Loc	Date (year/month/day) <u>2이</u> 역-10-28 Start Location (UTM) <u>MBk</u>	y) 2019-	86-01		Time Star	Time Started (18:00) End Location 143	8	Time Ended \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Observe	er Names: De	Observer Names: Derek Next extor	of 1
Tempera	Temperature: -9 Wind Speed (km/hr):	Wind Sp	eed (km/h	17.	Wind Dir	ection: Z	_Visibility	(circle): 1	00m	500m	1km >1km	Wind Direction: Now Visibility (circle): 100m 500m 1km >1km Precipitation: blowing Stew	Navy Sviens
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	6	cation or	Access Road (G	Location on Access Road (GPS Coordinates)	Comments
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1 Sex = M ()	1 Sex = M (Male) or F (Female): Age = C (Calf Chick Cub or Pup) Y (Yearling) and A (Adult)	ale). Ane = (Calf Chick	Cuhor	Oin) Y (Yearlin	g) and A (Adi	lt)						

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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)

Circle	Circle the Relevant Segment:	/ant Se	gmen'	-	Meadowbank AWAR	N AWA	J	Vault Haul Road	드	oad	Whale	Whale Tail Haul Road	pe
Date (ye	Date (year/month/day)	1	2019-10-29	101	Time Started	ted 08:00 Am		Time Ended	-	:30		Page 1 c	-
Start Lo	Start Location (UTM)	mbic	C		End Location	ation				bserv	er Names: 00	Observer Names: Decek Nateela	7
Temperature:	ature:	Wind Sp	Wind Speed (km/hr):	j; 	_ Wind Direction:	ection:	_Visibility (circle):		100m		1km >1km	500m (1km) >1km Precipitation: ปอนน้ำรริงเฉพ	mons Carlery
Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	L00	ation o	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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ch.bo	caribon	W	MF	HT	RELUS	NW	(vem	M	38	14	0632003	7212445	
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11:15	caribou	コ	mic	HT	WILWA	7	200m	可是	23	M	0PEE(90	JH3653	
11:20	Car I boy	250	MP	74	WSIRE	Z	200m	黄庄	30	14		7163310	
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01,07	Caribou	650+	MF	HT	w5/RE	2	1007	B	1	2	0844185 7140450	2140450	
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92.30	caribou	30	7/m	HY	W5	3	lom	3	28	工	0634026	1163101	
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of the	1	_	>	エー	10		NOW	N	2	2	065 1066	7210885	
TOW - M	- M (Mala) or E (Eamala).	101. 100 - 1	COLF CEIO	Cibor Din	Unit / Conting	a) and a (Adill)							

Sex = M (Male) of F (Fernale), Age = C (Cart, Chick, Cub of Fulp), it (Feating), 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)

)ate (y	Start Location (UTM) 1966 Start Location (UTM) 1966 Start Location (UTM) 1966 End Location (Boke)	y) 19-11	9-30	Me	Time Star	ted 0355	W. S. S.	Vault Haul Road Time Ended 06:02		Coad	Whale En Names: V∕	Noad Whale I all Haul Road Nobserver Names: VOCOK N	of C
empe	emperature: - 5 Wind Speed (km/hr):	Wind Sp	eed (km/	hr): 14	Wind Direction:	ection:	_Visibility	(circle):	00m	500n	n 1km >1km	Visibility (circle): 100m 500m 1km >1km Precipitation: NON	ONC
Time	Species	Number	Sex and	Habitat Type	Behaviour³	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 Travel	(m)	(E or W)	X	KM Zone	Easting	Northing	
81:40	x6d	1		14	20	2	ws	3	09	7	0675999	910581L	
94:30	Caribou	Ho	ME	TH	REINS	T	400 m	9	49	14	0625445	585 hL1L	
04:35	0435 Caribou	b	30	二	5m/30	CU	Som	0	Lh	74	0626330	7173138	
16330	Caribon	69	MA	프	Relus	3	50 en	٤	34	14	0627357	7172817	
05:00	0500 Gribou	joo	MT	H	RE WS	0	200m	E	40	7	66307ab	35991L	
5	Disto Carlbon	0	35	77	RE WS	ic.	Hoom	8	25	14	663716	J163648	
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OF 18 C	OF SO carribou	300	DE	エ	REIWS	1	2002	ces	A		5629392 NS7939	1829 cs	
					3								
SOY = N	Sox - M (Mala) or E (Famala): Ann - C (Calf Chick Cub or Bun) V (Vanding) and A (Adult)	acla): Ama	COST CHI	2									

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

Circle Date (ye	Circle the Relevant Segment: Date (year/month/day)	vant Se	egmen	-6	Meadowbank AWAR Time Started	nk AWA		Vault Haul Road Time Ended 6,30	D =	Road	Nam	Whale Tail Haul Road Page of	ad Q
Temperature: <u>∽</u>	ature:-7	15.	Wind Speed (km/hr):	ਜੁ: 	Wind Direction:	ection:	_ Visibility	Visibility (circle): 100m	00m		1 (1km) >1km	500m (1km)>1km Precipitation: 2001-000	Ost Ph
Time	Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	Distance from Road (m)	Direction from Road (E or W)	Loc	Location o	n on Access Road (GPS Coordinates)	iPS Coordinates) Northing	Comments
									言				
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S.i	1	13		HT	WS	S	256	K	69		0627512 7192113	7192113	
ohil	1	23		HT/ice	MSKO	5	306	3	99		0625634	7182403	
Shij	1	17		HT	SIM	5	500	M	57		0625717	7181157	
1,52	ı	36+		#T	WSIFO	Ø	350	T	52		0625125	7176268	
374	1	18		ice	SM	2	550	3	17		0640351	7151433	
3:17	(32		HT	ws/fo	2	300	M	8		1810470	TISAMY	
3:30	1	57		HT	<i>451fo</i>	2	Sox	W	27		7	7158597	
3:50)	133		HT	S.M.	2	350	4	27		0636/22	7159516	
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3:55	1	53		Hr	WS	N	250	N	43		062907	770509	
4:08	1	1881		MF	45/16kc	2	208	W	52		0625011	776744	
11:1	(2004		HK	Wilfe	1	350	W	53		0625036	7177803	
4:20	(2 oct		HY	MSJFa	>	2000	9	55		0626186	0626186 7180540 Runing from \$	Running from \$

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)

				5.40	5:15		Time	Tempera	Start Lo	Date (ve	واحتار
19 No. 1 (19 No.				1	Contrac	Name	Species	Temperature:	Start Location (UTM) Bake LAK	Date (year/month/day) Oct 31 2019	the Dele
				1	189		Number	_Wind Speed (km/hr):	Bakul	WOC+3/	ח לחכני
O. C.				3		Age:	Sex and Type	eed (km/	SK	9019 3019	20000
5				HT	HT	(ELC) ²	Habitat Type	hr): 			
Din't Washin				MS	WS/Ro		Behaviour ³	Wind Dir	End Loc	Time Started 7.30 cm	adowho.
				N	N	OI ITAVEL	Direction	ection: V	End Location Meadow Kenn K	Time Started 4.30 cm	۸۱۸۱۸ م
				75	150	(m)	Distance Direction from Road from Road	Visibility	dow bem		
				N	9	(E or W)	Direction from Road	(circle): 1	*	Time Ended	/a Ha
				77	73	KM	Loca	00m	0	97	0
					0	Zone	tion o	500m	bserve	6	2
			ž	0635751	0626781	Easting	1 Access Road (Wind Direction: Visibility (circle): 100m 500m 1km (>1km	Observer Names:	VVIIGIO	Whole
				7199128	7196010	Northing	Location on Access Road (GPS Coordinates)	Precipitation: 500000		Page 2 of 3	Tail Hard Ro
				Wounded			Comments	Bumme		of S	2

^{*}Abbitate VA (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)

ate (ye	Start Location (UTM) Monday 11 101 Time Started 1:30	Weadow	50000000000000000000000000000000000000	1/	Time Started_	Time Started 1:30		Time Ended	4	Time Ended ☐:∭ʔ┢◠ Observer	Observer Names:	Page	of
emper	emperature:	Wind Speed (km/hr): 15	eed (km/	hr): <u>15</u>		ection: No	✓ Visibility	(circle): 1	00m	500m (1km >1km		og ·
Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road	Location		ccess Road (G	on Access Road (GPS Coordinates)	Comments
	Name		Age.	(ELC) ²		OI ITAVEI		(E or W)	KM Zone	ne	Easting	Northing	
3.37	nodina	204		H	RE	E	l o A		808				
3:47		60+		#	WS	V	150		60				AND REAL PROPERTY.
3:59		150+		#	NS	W			S				Cressing Bas
1:14		cl		+	ES S	747	150		书				
1:24		74		ナナ	NS	$ \sqrt{} $	150		1十				
4:10		こ			ES	M	200		29				
4:43		30	.2	# 1	NS	M	150		77				
5,36	<u> </u>	40+		Ŧ	ES	m	150		25				
Sex = M	Sev = M (Male) or E (Female): Are = C (Calf Chick Cub or Pup) Y (Yearling) and A (Adult)												

HER STORY

 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)



Start Location (UTM) Merdow to an K	Start Location (UTM) Meddow) uregin		End Location	ation			Obs	erver Names:	Observer Names:	
Temperature:	Wind S	Wind Speed (km/hr):	hr):	Wind Direction:	ection:	_ Visibility	Visibility (circle): 100m	100m 5	500m 1km >1km Precipitation:	Precipitation:	
Time Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Locatio	Location on Access Road (GPS Coordinates)	GPS Coordinates)	Comments
Name		Age	(ELC)2		of Travel*		(E or W)	KM Zon	ne Easting	Northing	
195 Cahon	24		HT	5 N	V	150	y	4	0629304	7164109	
0.10	8		7	97/5m	N	75	0	(4)	465030	157977	
517	16		TH	RR	S,	0	M		D6302 98	716865/	
Kei. J	27		44	ms/fa	4	75	4		0630465	7166278	
1363	(in)		<u>C</u>	fo/RE	2.) 00	101		0633971	0633974 7163026	
0 53	16		TH	SAD	<i>></i>	200	F	به			
.02	w W		HT	5 M	8	350	8	38			
6011	46		44	45/60	N	100	DV.	39			
HEL	1001		147	WILEO	2	120	1	93			
141	1504		14	W5	N	Road 9	E to W	53	0624927	7177115	
:55	16							527			
\$	3							66			
12:65	9							2			

*Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), H1 (Heath Lundra), L1 (Lichen), LR (Lichen-Rock), RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and D1 (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)

Start Lo Tempera	Start Location (UTM) Temperature: 31	€	ind Speed (km/h	hr): 20		End Location Mbk Wind Direction: 5w	Visibility	End Location MbkC Wind Direction: 5₩ Visibility (circle): 100m	00m	500m	Observer Names: // / / / / / / / / / / / / / / / / /	>1km Precipitation:	Jone
Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance from Road	Direction from Road	Loca	ation o	n Access Road (Location on Access Road (GPS Coordinates)	Comments
	Name		Age	(ELC) ²		of Travel*	(m)	(E or W)	X	Zone	Easting	Northing	
3.2.T.	Caribon	400		HT	W S-RE	S	125	[7]	53	14W	30000000000000000000000000000000000000	7177850	
7:54	Fox	- 8		HT	NS	V	Rocid			HW	0 laso42	06	7170629
7:50	Flow	1		10%	SMS	S	10	a	88	E Z	0120290	7168044	
h18	Califon	72		HT	WS	4	500	W	22	Second Second	0635614	7160472	
8:23	Caribon	200	,	HT	WSTO	5	Crossing	ROTH	- month	E.	0639412	7153914	
9:65	1	1		Hr	SM	2	300	W	68	7	0638496	7155441	
S. 6	J	150+		14	WS-FO	Z	350	m	3D1	E	\$1,3533315	716892	
9:34	1	150t		H-H	EA	Z	500	E STE	2	See Long	286 beng	711,71,35	
9:39	1	200		HT	NS	2	400	17	39	Anna Man	0630036	7168672	
7:57		300		47	FO		800	WS	47	MATERIAL	M D6265343	71731461	
18:01	1			47	WS	7	500	W S	13	No.	m 062 6912	588061L	
10,22		+04		HT	U	2	200	NS	73	E.	80891894	7195778	

Date (ye Start Lo Temper	Date (year/month/day) 30 19/11/02 Start Location (UTM) //www.location (UTM) //www.location (wm/hr): 15	y) 2019) Macdon	egmen	w; \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Time Started 470 Tile End Location Office (1,460) Wind Direction: \(\) Visibility	Visibility	Time Ended 7:30 Cobservation 100m 500	00m	Serve 500m	Observer Names: 1/2 / 1/	Time Started 4 16 Time Ended 7:30 End Location DAte (Ata Observer Names: 1) Wind Direction: S_Visibility (circle): 100m 500m 1km (>1km) Precipitation: Weather the started to the starte	of
Time	Species	Number	۵	Habitat Type	Behaviour ³	Direction	Distance Direction from Road from Road	Direction from Road	Loca	tion on	Access Road (Location on Access Road (GPS Coordinates)	Comments
	Name		Age.	(ELC) ²		of Iravel*	(m)	(E or W)	KM Zone	one	Easting	Northing	
5H5	Collyon	304		1	C M	5	Clossing	M 0+3	501	2 MH	0625337	7,75327	Clossing
							,						C
											Ť		
U													
										4			
Sex = M Habitat =	(Male) or F (Fem WA (Water), SE	nale); Age = ((Sedge), BR	Calf, Chick (Birch & Rin	k, Cub or parian Sh	[⊃] up), Y (Yearlin ub), HT (Heath	g), and A (Adu Tundra), LI (L	ult) Ichen). LR (Lic	hen-Rock). Ro	Ridge	Crest/F	sker/Avens) RO (F	Rock & Boulder) and DI	(Disturbed)
³ Behaviou (Flying), [⁴ Direction	: WA (Water), SE ur = RE (Resting)B (Dive-Bombin of Travel = N (I	E (Sedge), BR)), ST (Standir lg), SW (Swin North), NE (N	(Birch & Rij ng), AL (Aler nming), NE (ortheast), E	parian Sh t), FO (Fo Nesting),	ub), HT (Heath raging), WS (W DI (Digging)	Tundra), LI (L alking Slowly),	ichen), LR (Lic WQ (Walking	hen-Rock), Ro Quickly), TR	Trotting)	Crest/E), RU (R	sker/Avens), RO (Funning), MI (Milling	*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) and DI (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). *Election of Travel = N (North), NE (Northpast), SE (Southpast), SE (Sou	I (Disturbed) urting), FL



Direction of Travel4 from Road (m) N 75 N 400	Direction from Road (E or W) KM	Zone Zone	zone Easting H 063037 8	Location on Access Road (GPS Coordinates) KM Zone Easting Northing SS 14 w 0630278 716683 48 14 w 0630278 716683 SS 14 w 0635377 71536	Comments
Calla 1 Re N		Zone	Easting 630278 630278	Northing 716663 171536	
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5 1000 WS 5 350	(E)	30	66 33860	CF52314	

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Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (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), 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: Date (year/month/day) 2019/11/3	/ant Se	gment	Me	Meadowbank AWAR Time Started 130	dowbank AWAR Time Started 138 Find Location BAkes 1416	=	Vault Haul Roa	JI Road	Road Whale	Whale Tail Haul Road	ا ا ق
Temperature: —3 (Wind Speed (km/	Wind Spe	ed (km/h	<u>=</u>	Wind Dire	ection: Nu	Visibility	(circle): 1	00m 500	Wind Speed (km/hr): 43 Wind Direction: 1 Visibility (circle): 100m 500m 1km (>1km) Precipitation: 60m/g 5/15/1/	Precipitation:	mont for
Time Species	Number	Sex and	Habitat Type	Behaviour³	Direction of Travel ⁴	Distance Direction from Road from Road	Direction from Road	Location	on Ac	PS Coordinates)	Comments
	M		(ELC)	11.15	2		וֹב מַשְּׁ	KM Zone	0 (25937	7192852	
Canan				S	000	200	तित	2	H187890	7170417	
78.50	1 2 1			2	5		To Tally	53	4108690	0/11/11/2	C1655119
	240-			11/5/6	s,	13	7	22	2630029	7168259	(
270 -	100+			100	A (220	7	2)	O	7163572	
9	400D/			8		(
				1	1						

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/Avens), RO (Rock & Boulder), and DI (Disturbed)

³ Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Stowly), 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)

Sircle ate (ye tart Lo	Fircle the Relevant Segment: Meadowbank AWAR ate (year/month/day) 3019/11/3 Time Started 7:30 Time Started 7:30 End Location Messer LAKE End Location Messer LAKE	y) 2019/11/3 BAKES LAKE	egmen 111/3 LAKE	(\le \)	Time Star	Time Started 7:30 Time End Location Messey bend	R V	Vault Haul Road Time Ended 10 to 00 Observ	U F	₹oad ₹ Ø∂ Observ	Road Whale T	Time Started 7:30 Time Ended 10 00 Page of End Location	ad of
	Species		Sex and Habitat		Dohavio uz	Direction	Distance	Direction	5	cation o	Location on Access Road (GPS Coordinates)	3PS Coordinates)	
	Name		Age ¹			of Travel*	(m) (E or W)	(E or W)	N	KM Zone	Easting	Northing	
8	Calla.	_			70	Z	75	4	38	I.	0630278	716663	
630)	53			S M	7	400	T)	S.	HW	0621/33	X5141	
838		74			2 M	7	500	M	50	50 14W	0625377	717 5157	
s42		3)			fo/ws	N	100	CV	53	MAI	146AB90	194571	Marched
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	1		,)	, , , , ,								

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	Meadowbank AWAR	Vault Haul Road Whale Tail Haul Road	aul Road
Date (year/month/day) 19 NOV/OH	Time Started 0803	Time Ended (Pag	Page _
Start Location (UTM) [hw 637970, 72142314]	End Location 5W 356 12, 7 35966	135966 Observer Names: N. Enavyak, C. Shapka	2. Shapka
Temperature: 16 Wind Speed (km/hr): 15 Wind Direction: Visibility (circle): 100m 500	S Wind Direction: N Visibi	lity (circle): 100m 500m 1km Tkm Precipitation: N	tion:

Easting 630902 626749 627385 635843 640120	1Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) 2 Hahfrat = WA (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)					10°5 Carbon 3 / LR WS N 200	1020 Contan 40 / LR WS N 150	09" Contai 5 / LR RE N 200	0737 Canban 200 / LR FO N 200	09°7 (onban 75 / LR WS N 1000	0835 Carbay 90 / LR FO N 1000	(ELC) ²	Number Sex and
	Rock) RC (Ridge Crest/Esker/Avens) RO (Rock & Bo		4.45			旧	28 14 635843	- - - -		바	92 14 630902	KM Zone	

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)

Sh. 8	7:27	Time 7378	Circ Date Start Temp
7 7 1	1 3 2	Species Name	Circle the Relevant Segment: Date (year/month/day) 2019/11/04 Start Location (UTM) 24kx LAke Temperature: 15 Wind Speed (km/hr)
		West of the second	day
250	100+ 100+	Number 29	ant Se
		Sex and Age ¹	vant Segment: M A019/11/04 CAkus LA ko Wind Speed (km/hr): 15
11	ロエエエ	Habitat Type (ELC) ²	<u> </u>
W S W S	W 5/f6	Behaviour ³	Meadowbank AWAR Time Started 6:00 End Location Mead 15 Wind Direction:
2 2 3	2 2 2 2	Direction of Travel ⁴	Time Started 6.00 cm. TEnd Location Mesides beink Wind Direction:
400	300 450	Distance Direction from Road from Road from Road (E or W)	R V
W EU	T to S TO	Direction from Road (E or W)	Vault Haul Road Time Ended <u>9h 3 (</u> Obser ty (circle): 100m 500
WE	38	Loca KM	ul Road 9630 Observe
		zone	bserve
11W 662 4930	14W 0630638 14W 0630149 14W 6627025	ne Easting	Road Whale
	7169710	Location on Access Road (GPS Coordinates) XM Zone Easting Northing Representation of Access Road (GPS Coordinates) All July 0633585 7/63670	R Vault Haul Road Whale Tail Haul Road Dent Time Ended 9h36 Page of observer Names Page of Visibility (circle): 100m 500m 1km 1km Precipitation: None
Clossing	Walling Exo	Comments	of _

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)

Circle Date (ye Start Lo Temper Time	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 2019-19-05 Time Started 13:39 Start Location (UTM) MISK End Location MISK Temperature: 15 Wind Speed (km/hr): 25 Wind Direction: MISK Time Species Number Age 1 Habitat Type Behaviour of Travel 1 from the first of the fir	want Se	egment	It: Me	edowbar Time Star End Loca Wind Dire Behaviour³	adowbank AWAR Time Started 13/39 End Location 1 10 Visi Wind Direction: 1 Dista Schaviour of Travel from F W4\K N 100	Time Endec	Vault Haul Road Time Ended 16:17 Observe ity (circle): 100m 500m of from Road (E or W) KM Zone	KM Loc	Soad Observe Soone Zone	Whale er Names: Arr 1km >1km Access Road (C Easting	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) 2019-19-05 Time Started 3/39 Time Ended 16:17 Start Location (UTM) MBK Temperature: 15 Wind Speed (km/hr): 35 Wind Direction: W Visibility (circle): 100m 500m 1km >1km Precipitation: — Time Species Number Sex and Type Age (ELC)2 Species Number Age (ELC)2 Page of Observer Names: 16:17 Wind Direction: W Visibility (circle): 100m 500m 1km >1km Precipitation: — Observer Names: 16:17 Observer Names: 16:17	ad Nazli
14:30	Cabou	80	1	手	WAK	2	100		1 8	14	626577	7189380	
											J.		
10.4.0	(* 1~1~) = (-~	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	くうんず つかん		in V /Varia	" " " " V (V di							

^{*}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)

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

Date (ye Start Loo Tempera	Date (year/month/day) $\frac{2019}{11/05}$ Start Location (UTM) $\frac{84koc}{100}$ (km/hr.	y) 3019/11/05 y) 3019/11/05 Baker Lake Wind Speed (km/hr): 30	Alce eed (km/l		Time Started 6:00 End Location Meda Wind Direction:	Time Started 6:00 Time Ended 10:05 End Location Medew kenk Wind Direction: Visibility (circle): 100m 500m 1km	Visibility	Time Ended 10:05 Observ ty (circle): 100m 500r	Obser 500		vynale I all Haul Road es:of >1km Precipitation:	of
Time	Species	Number	۵	Habitat Type	Behaviour ³	Direction	Distance Direction from Road from Road	Direction from Road	Location	Location on Access Road (GPS Coordinates)	3PS Coordinates)	Comments
	Name		Age	(ELC) ²		of Travel ⁴	(m)	(E or W)	KM Zone	Easting	Northing	
759	Colliga		75	147	RE	2	700	7	37	0630235	1419911	Monded
84:8	1	2		HT	WS	N	1 Km	M	60	7895×90	7184389	
\$:53	1	بع		117	WS	2	750	a	13	0626132	7,85369	
902	C	~		HT	F. o	2	250	O	63	0626386	7188918	
*												
Sex = M (Habitat =	(Male) or F (Fem	ıale); Age = ((Sedge), BR	(Calf, Chic (Birch & Ri	k, Cub or I parian Shr	Pup), Y (Yearlin rub), HT (Heath	g), and A (Adu Tundra), LI (L	ilt) ichen), LR (Lic	hen-Rock), R	C (Ridge Cres	st/Esker/Avens), RO (F	Rock & Boulder), and D	(Disturbed)
³ Behaviou (Flying), C	Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/E Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Reyling), 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)	(Sedge), BR), ST (Standir g), SW (Swin	(Birch & Ring), AL (Alernming), NE (parian Shr t), FO (Fo (Nesting),	rub), HT (Heath raging), WS (W DI (Digging)	Tundra), LI (L alking Slowly),	wQ (Walking	hen-Rock), R Quickly), TR	C (Ridge Cres (Trotting), RU	st/Esker/Avens), RO (F (Running), MI (Milling	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), LI (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Running), MI (Milling), LI (Limping), CO (Courting), FL (Pring), DB (Dive-Bombing), SW (Nesting) (Digging) 4 Discrete of Taylor = N (Nesting), SW (South SE (South SE) (South	ป (Disturbed) urting), FL

asting asting No. 1 km asting	End Location	Time Ended	Vault Haul Road
Time Species Number Sex and Habitat Type Behaviour of Travel* from Road fro	(circle): 100	_ Time Ended _	Vault Haul
Species Number Sex and Habitat Indication Distance D	>1km Prec		ıl Road Whale Tail Haul Road

d Habitat Type Behaviour Direction From Road from Road Location on Access Road (GPS Coordinates)
(ELC) ² Of Fraver (m) (E or W) KM 7000 English
No WILDRIFE SIGHTED

Circle the Relevant Segment: Meadow	Meadowbank AWAR	Vault Haul Road		Whale Tail Haul Road
Date (year/month/day) 2019 - 11 - 10 Time (Time Ended /('0')		
	End Location たみよう	,	Observer Names: Ward Andrew Or I	rage
Temperature: Wind Speed (km/hr): Wind	Wind Direction: Vis	bility (circle): 1	Visibility (circle): 100m 500m 1km >1km Precipitation:	ecipitation:
Time Species Number Sex and Habitat Type Behaviour ³	Direction of Travel ⁴		cation on A	Coordinates) Comments
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ex = M (Male) or E (Eemole): Ann = C (Coll Chial Chial				
labitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book & Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book), Book & Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BO (Book), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), BC (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crost/Estar/Ayans), RC (Ridge Crost/Estar/Aya	rting), and A (Adult) · ath Tundra), LI (Lichen). LI	R (Lichen-Rock) BC	Ridae CraeflEeberlavane) BO /Book 9	
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³ Behaviour = RE (Resting), ST (Standing), AL (Aler), FO (Foreign), Worlding Stowly), LK (Licherty, LK (Licherty, RC (Ridge Crest/Esker/Avens), RO (Rock & Boulder), and DI (Disturbed) (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)

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Circle t	Circle the Relevant Segment: Date (year/month/day) ♣️०१०- \\- \ऽ	vant So	egmen		Meadowbank AWAR Time Started 13:00	Idowbank AWAF		Vault Haul Road	ul Road	Whale	Whale Tail Haul Road	ad
Start Location emperature:	emperature: Wind Spe	Wind Sp	Mind Speed (km/hr):	를 를	End Loc Wind Dir	End Location km 4 G Wind Direction: Visib	ખ વ લ _ Visibility	(circle): 1	Observe	r Names: 1km >1km	witch Observer Names: Ortele Naturally Visibility (circle): 100m 500m 1km (≤1km) Precipitation: Clear	lear
Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance from Road	Direction from Road	Location on	Access Road (G	on Access Road (GPS Coordinates)	Comments
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+												
x = M (Male) or F (Female); Age = C (Calf. Chick	Cub or P	ex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pin), Y (Yearling), and A (Adult)	and A (Adult						
bitat - 10/0	Mintary OT 10	2			P) · (· Commy), all a Caul						

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)

A 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	ant Se	gmen	t: ≤	adowba	nk AWA	Sum	Vault Haul Road	<u></u>	load	Whale	Whale Tail Haul Road	ad
Date (year/month/day) 19/11/15	10	M		Time Star	rted <u>a 9 , u</u>	3 ³ 	ime Ended	-	57 500	i	Page	of
Start Location (UTM) 3	1 22095	41354	20	End Loc	ation 3560	27/4/35	olo Pri		Observe	r Names: V. (1. J.P. D.P.	
Temperature:/\(\square\) Wind Speed (km/hr): \(\lambda \) Wind Direction: \(\lambda \lambda \) Visibility (circle): 100m 500m 1km \(\lambda \) [km \) Precipitation:	Wind Spe	ed (km/l	11): <u>/8</u>	_ Wind Dir	ection: <u>/</u>	<u>l≗</u> ∕Visibility	(circle): 1	00m	500m	1km ×1km	Precipitation:	
Time Species Name	Number	Sex and Age1	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance from Road	Direction from Road	<u>ل</u>	Location or	Access Road (on Access Road (GPS Coordinates)	Comments
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Town M (Mole) and (Township)		5) 									
sex = m (male) or F (Female); Age = C (Calt, Chick, Cub or Pup), Y (Yearling), and A (Adult)	Age = C (Calt, Chick,	Cub or Pu	лр), Y (Yearling), and A (Adul	t)				***		



 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 (Resiling), SI (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)

Temperature: Wind Speed (km/hr): 40	Wind Sp	eed (km/	hr): 40		ection: 🗥	Wind Direction: WV Visibility ((circle): 1	00m	500m(n 500m 1km >1km Pre	Wind Direction: Wisibility (circle): 100m 500m 1km >1km Precipitation: 6 houng 5 prod	owing Smaw
Time Species	Number	۵	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Loc	ation on	Access Road (C	Location on Access Road (GPS Coordinates)	Comments
Name		Age	(ELC) ²		of Travel*		(E or W)	M	Zone	Easting	Northing	
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Circle the Relevant Segment: Meadowbank-AWAR	ant Seg	ment:	Meadowba	ink AWA		'ault Ha	Vault Haul Road	Whale :	Whale Tail Haul Road	ad
Date (year/month/day) <u> </u>	1-10/0C	-	Time Sta	Time Started 😓 🔾		Time Ended	18:00	1" •	Pageof	
Start Location (UTM) <u>^へ</u> 尽い			End Loc	End Location _^\SK	ベ		Observe	Observer Names:		
Temperature: ユコゴζWind Speed (km/hr): 🏖 🕒 Wind Direction: ⊴ 😩 Visibility (circle): 100m	/ind Speed	d (km/hr):	장이 Wind Di	rection: <u>석</u>	_ Visibility	(circle): 1		500m 1km >1km Precipitation:	recipitation:	
Time Species N	Number Se	Sex and Hat	Habitat Type Behaviour³ (ELC)²	Direction of Travel ⁴	Distance from Road (m)	Direction from Road (E or W)	Location on	Location on Access Road (GPS Coordinates)	S 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)	; Age = C (Ca edge), BR (Bit	alf, Chick, Cu rch & Riparia	b or Pup), Y (Yearling Shrub), HT (Heath	ng), and A (Adu n Tundra), LI (Li	it) chen), LR (Lich	en-Rock), Ro	C (Ridge Crest/E	sker/Avens), RO (Ro	ck & Boulder), and DI	(Disturbed)
(Flying), DB (Dive-Bombing), SV (Swimming), NE (Nesting), DI (Digging), VS (Vealking Slowly), VX (Vealking Colorly), TX (Troung), RO (Ruthing), MI (Willing), EI (Enriphing), CO (Counting), FL (Flying), DB (Dive-Bombing), SV (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)	h), NE (North	east), E (Eas	ing), DI (Digging), wo (wing), DI (Digging)	S (South), SW (Southwest), W	(West), and I	NW (Northwest)	uming), wi (wiling),	Er (Elinbing), co (con	יונוויק); דר

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Time	Species	Number	Sex and		Rehaviours	Direction	Distance	Direction	٦	Location o	on Access Road (on Access Road (GPS Coordinates)	
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									T				
ex = M	ex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)	ale); Age = C	(Calf, Chick	Cubort									

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)

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ASAR

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

Date	Date: 19/11/19	1/6 4	3	Win	Tin		09:00 T	ime Eı	Time Ended: 1500	15,00	
Tem _j Visib Field	Temperature: Visibility (check): Field Team:	tatnes	Temperature: 76 C Visibility (check): 100m \(\sigma 500m \) Field Team: \(\text{Vutatage} \)	☐ 1 km	Wind Speed: The state of the latest term of the lat	7	Wind Direction: NZ	ection	~ ~	(2	
Time	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
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Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction of Travel ⁴	Distance from Road	Direction from Road	Loc	Location o	n Access Road (on Access Road (GPS Coordinates)	Comment
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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)

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)

Time	Species	Number	Sex and	Habitat Tyne	Rehaviour	Direction	Distance from Road	Distance Direction	Loc	Location o	n Access Road	on Access Road (GPS Coordinates)	Comment
	Name		Age	(ELC) ²		of Travel ⁴	(m)	(E or W)	N N	KM Zone	Easting	Northing	
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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)
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: Meadowbank AWAR	vant S	eamen:	:: <u>≅</u>	adowba	∓ AMA		/ar⊪ Ha	=_ 20	22	\//hala	Whale Tail Haul Road	<u>်</u>
Date (ye	Date (year/month/day) 19/1/1/22	11/15t (A	1/22		Time Star	Time Started 09:05		Time Ended 14:45	14	ż		4.45 Page of 1	of S
Start Lo	cation (UTM)	356027/7	135756			End Location 35 6をみたらうなど	School	, ·		bserve	er Names: V.\	DE	
Temper	ature: <u>//</u>	_Wind Sp	eed (km/h	<u> </u>		ection:	_Visibility	(circle): 1	00 _m	500m	1km (>1km	Wind Direction: E Visibility (circle): 100m 500m 1km (1km) Precipitation: E) Visibility	-) which
Time	Species Name	Number	Sex and	Habitat Type	Behaviour ³	Direction Distance Direction of Travel ¹ from Road from Road	Distance from Road	Direction from Road	Loc	Location or	Access Road (G	on Access Road (GPS Coordinates)	Comments
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Habitat = WA (Water), SE (Sedge), BR (Birch & Riparian Strub), 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	Circle the Relevant Segment:	vant Se	egmen	ĭ. ¥	Meadowbank AWAR	nk AWAI		Vault Haul Road	드	oad	Whale	Whale Tail Haul Road	ad
Date (ye	Date (year/month/day) <u>공이역 - ! ! -</u> 요구) <u>301</u> °	1-11-2	\$	Time Star	Time Started 10:00	\bigcup	Time Ended	orige.	三流		Pageof	<u>`</u>
Start Lo	Start Location (UTM) Mccdowshark	Mccc	TOW YOU	K	End Loca	End Location Kのよう	13 13 13)bser	Observer Names: A	\mathcal{P}	
Temper	Temperature: <u>-\∂´</u> Wind Speed (km/hr): <u>≾⊳</u> Wind Direction:_	. Wind Sp	eed (km/l	n): 3c	_ Wind Dire		_Visibility	(circle): 1	00m	(50)	_Visibility (circle): 100m (500m) 1km >1km Precipitation:_	Precipitation:	- The second second
Time	Species	Number	D.	Habitat Type	Behaviour³	2.4.2	Distance Direction from Road	Direction from Road	5	ation	on Access Road (Location on Access Road (GPS Coordinates)	Comments
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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)

²Habitate WA (Water), SE (Sedge), BR (Birch & Boulder), HT (Heath Tundra), LI (Lichen, 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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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)

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Date (year/month/day) 19-11-24 Start Location (UTM) 19-56	M) 19-11	- Oll el		Time Started © 9:15	Time Started ©9:15	96	Time Ended 1015	10	Observ	er Names: OQ	Observer Names: October	of 1
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^{*}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	Circle the Relevant Segme	vant S	egmen		Circle the Relevant Segment: Meadowbank AWAR	dowbank AWAR		Vault Haul Road		Road	Whale	Whale Tail Haul Road	ed •
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Time	Species Name	Number	Sex and Age ¹	Habitat Type	Behaviour³	Direction of Travel ⁴	Distance Direction from Road	Direction from Road	L ₀	cation or	Location on Access Road (GPS Coordinates)	PS Coordinates)	Comments
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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)
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-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)

Circle Date (y	Circle the Relevant Segment: Meadowbank AWAR Date (year/month/day) では、以上の Time Started いんこ	evant Se	egmen	T: Me	eadowbank A	Idowbank AWAR Time Started 100 3		Vault Haul Road Time Ended	=	oad	Road Whale	Whale Tail Haul Road Page of	
empe	emperature: - 3/2 Wind Speed (km/hr): 2/2 Wind Direction: N Visibility (circle): 100m 500m 1km	Wind Sp	eed (km/	hr): 20	Wind Dir	ection: 7	_Visibility	(circle): 1	00m	500n		Precipitation: NONC	one
Time	Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour³	Direction of Travel ⁴		Distance Direction from Road from Road (E or W)	L OC	Location o	on Access Road (GPS Coordinates)	PS 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)

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)

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**Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) **Publitat = WA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), LI (Lichen), LR (Lichen-Rock), RC (Ridge Crest/E **Behaviour = RE (Resting), ST (Standing), AL (Alert), FO (Foraging), WS (Walking Slowly), WQ (Walking Quickly), TR (Trotting), RU (Riying), DB (Dive-Bombing), SW (Swimming), NE (Nesting), DI (Digging) **Direction of Travet = N (North), NE (Northeast), E (East), SE (Southeast), S (South), SW (Southwest), W (West), and NW (Northwest)						Carr	Roth	Tass	7424	Rati	Maille	Species	Temperature: <u>-//</u>	Start Location (UTM)	Date (year/month/day) 15/11/25	Circle the Relevant Segment: Meadowbank AWAR
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C (Calf, Chic R (Birch & Ri ng), AL (Ale mming), NE (lortheast), E											Age	Sex and	eed (km/		73	egmen
k, Cub or l parian Shu rt), FO (Fo (Nesting), (East), SE											(ELC) ²	Habitat Type	hr): ¾			:: ≤
Pup), Y (Yearlin rub), HT (Heath raging), WS (W DI (Digging) E (Southeast), S						Well	~**	\$ C	***	Walk	The same	Behaviour ³	_Wind Speed (km/hr): 光 Wind Direction: ゟ゚゚゚ルがisibility (circle): 100m	End Location	Time Star	eadowba
g), and A (Adu Tundra), LI (L alking Slowly), (South), SW						-/-	*	I	Z	Z	OLLIAVE	Direction	ection: 🔰	ation	Time Started⊘%` <i>ਹਹੇ</i>	nk AWA
uit) ichen), LR (Lid , WQ (Walking (Southwest), V						308	2)53	d wo	400	2 %	(m)	Distance from Road	Wisibility	,		
chen-Rock), R Quickly), TR V (West), and						Ž.	سر	710	/%\	fr.	(E or W)	Direction from Road	/ (circle): `		Time Ended	Vault Haul Road
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ge Crest/ ng), RU (l											Zone	ation o	1	bserv		oad
Esker/Avens), R(Running), MI (Mil						*	125017			625613	Easting	n Access Road	1 km (>1ki	Observer Names:	l	Wha
⁷ Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult) ⁸ 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) ⁸ 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)						vi vi	いろそれも		,	25/22/2	Northing	Location on Access Road (GPS Coordinates)	500m 1km <u>אואראר</u> Précipitation: <u>Blessa ביו</u> עלע	T. Passers	Page	Whale Tail Haul Road
DI (Disturbed) Courting), FL												Comments	Blowsnow	Passery Bus.		oad
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Date (ye	ar/month/day	n 19/12	P. (Time Star	Time Started O 950		Time Ended 14.30	7	Š		Page / c	—
Start Lo	Start Location (UTM)	KX			End Location _	ation .	-		 ၂ ၂	serve	r Names: <u>√, ∖</u>	Observer Names: V. V. D. N. J. R.	-
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Time	Species	Number	Sex and	Habitat Type	Behaviour ³	Direction	Distance from Road	Direction from Road	Location	ion on	Access Road (G	on Access Road (GPS Coordinates)	Comments
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² Habitat = VVA (Water), SE (Sedge), BR (Birch & Riparian Shrub), HT (Heath Tundra), Ll (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 Started 10; End Location Wind Direction: Behaviour ³ of Travel ⁴	Ink AWAR rited 10;4 ation Direction: Direction fravel4	Vault Haul Roa Time Ended 1711 Sk Obs Visibility (circle): 100m 5 Visibility (circle): 100m 5 Wistance Direction From Road (E or W) KM Zor	Vault Haul F Time Ended Wisibility (circle): 100m Wisitance Direction om Road from Road (E or W) KM
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Circle the Relevant Segment: Meadowbank AWAR	vant S	eament	:: ∑ \	adowbai	nk AWA		Vault Haul Road	느 刀	oad	Whale	Whale Tail Haul Road	pe
Date (year/month/day) <u>201여 디오- 긴</u> 닉	y) 2019-	-12-2H		Time Star	Time Started 10h50	 - -	ime Ended	<u>ن</u>	730	I	Page <u>1</u> o	<u>-</u>
Start Location (UTM) Neadowbank) Mead			End Loca	ation Bok	in Take)bserve	r Names: 0, N	latela/I.C	outure
emperature: <u>-//)</u> Wind Speed (km/hr): <u> </u>	_ Wind Sp	eed (km/h	[]	_ Wind Dir	ection:SE	_ Visibility	(circle): 1	00m	500m	1km) >1km	Wind Direction: SE_Visibility (circle): 100m (500m)(1km) >1km Precipitation: Show	
Time Species Name	Number	Sex and Age ¹	Habitat Type (ELC) ²	Behaviour ³	Direction of Travel ⁴	Distance Direction from Road from Road from W)	Direction from Road (E or W)	L oc	Location or	Access Road (G	on Access Road (GPS Coordinates) Easting Northing	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)

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-	Page 0		六	114	Time Ended 14: 大	,	Time Started ひり、いつ	Time Star		デ	n 19/12	Date (vear/month/day) $(9/12/24)$	∩ate (ve
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^{&#}x27;Sex = M (Male) or F (Female); Age = C (Calf, Chick, Cub or Pup), Y (Yearling), and A (Adult)

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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)

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ate (ye	ear/month/day	19/12	73 (4)		Time Star	Time Started ログロ		Time Ended 15, ひひ		3, 3		Page / o	f
tart Lo	tart Location (UTM)	3			End Loc	End Location Km	,			Observe	er Names: <u> /- </u>	Observer Names: 1/- U , I . C .	
emper	emperature: = 2	Wind Speed (km/hr): 22	eed (km/	hr): 22		ection: EN	Visibility	(circle): 1	00m	500m	Wind Direction: [NE Visibility (circle): 100m 500m 1km >1km Precipitation:	Precipitation:	
Time	Species	Number	۵	Habitat Type	Behaviour ³		Distance Direction from Road from Road	Direction from Road	<u>د</u> ا	ation or	Access Road (G	Location on Access Road (GPS Coordinates)	Comments
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**Pabitat = 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)