

VAULT-MEADOWBANK

## Meadowbank Access Road Wildlife Survey Field Sheet

	erature:			Vind Speed:			_Time Ended		11:50	) a.M	
	lity (check): Team:	3	00m 500m	1 km Pre	ecipitation:	5-000				Cond/fie	715
me	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
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### AWAR - MEADOWBANK

### Meadowbank Access Road Wildlife Survey Field Sheet

Date:	•	10			:00 a.	<u>n.</u>	Time Ended	1:	0,4	5 am.	
	erature:			Wind Speed:	25 Km/	4	_Wind Direc			58	
	lity (check):	1 1	00m 500n		ipitation:	Periods	5/ 5/10W	1000		Zard Co	andition 5
		<del></del>		5chwandt							-
<b>Fime</b>	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
8:16	Raven	1	AWAR	fly across	2	W-5	0		154	0356385	2136471
9:02	Roven	A delicano in		n	5		-			0631667	
9:06	Lawron			~	5		Som		144	0630398	
9:49	Rower		W	n	5	2	~0		,		
9:59	Rowin		AWAR	Ply sver	5	-0	-				791441
10:35	AGTA	3	,	(0,5+~)			1000				7216319
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VAULT-MZ4DOWBANK

### Meadowbank Access Road Wildlife Survey Field Sheet

	ty (check):	\$ E	00m 500m		eipitation:						
Field T	eam: V.U	11/1	3 R. Schw	1 and de			······································				_
ne	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
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# 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:	March	25	20/6 T	ine Started: 08	: vo a,	~	Time Ended	:	0:2	. 5	
Temp	erature:	-32	° C	Wind Speed:	5 Km	4	_Wind Direc	tion	e	5	
	ility (check):	<b>1</b> 0	00m 500n	1 km Pre	cipitation:						
Field	Team: V.	State	102 A.S	chwandt.							
<b>Fime</b>	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K	GPS	Easting	Northing
8:41	Rata		11:11 512	512	5		25000			0635998	7-1597-26
Patent System or make an Assessment and a supplement						<u> </u>		<u> </u>			



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#### Meadowbank Access Road Wildlife Survey Field Sheet

l'ime	Species		Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K M	GPS Zone	Easting	Northing
0:54	ArFo	1	Hillside	ronuphill	NE	٤	150m		14W	0627038	7193996
0/:26	Raven	2	Querry 9	Fyour	5	_	/		u	0628625	712/971
1:34	RaTa	10	Tundera	Walk	5	W	300 m		и	6634062	7/62/63
52:12	Raven	3	Bridge #1	Fyorer Walk Rest, Fly	_	_			и	663 4062 0643799	714337
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Vault



### Meadowbank Access Road Wildlife Survey Field Sheet

Date	2016-04-	09		ime Started:	50		Time Ende	1:	7:20		
Tem	perature:	27		Wind Speed: 6k	n/h		_Wind Direc	etion	: Norte	h	
Visib	ility (check):	11/1	00m 500r	n 1 km Pre	cipitation:	Mone					
	Team: Jamie	K/ro									
<b>Fime</b>	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
8:55	Corribou	1820		grazing	South	West	200m	3	142	0640522	72/7030
g:59	caribou	3		9802149		east	IKM	5	15 W	0359243	7218229
9:17	Cottibon	14		910.212g	rest	east	1.5km	2	14 W	0639856	7216765
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### Meadowbank Access Road Wildlife Survey Field Sheet

Date: 20/6-04-09 Temperature: -27									a	<del>-</del> .
erature:	7				······································	_Wind Direc	etion	: Norte		
ility (check): Team:	-			eipitation: /	none					
Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K	GPS Zone	Easting	Northing
MUSKAKS	48	turdra	Laying DOWN	8	Wost	600 m	91	1 Services	0630935	7209530
Carioov	3	turaro	Walkers	50.th	Wost	300m	25	14W	0636950	715 7055
caribou	9	tundra	Africa down		West	3km	53	14W	0625102	7177714
couriban	13		Walking North	North	Nest	3km	65	14W	0626461	7/87654
caribou	3		Malking	North	west	1/LM.	72	14W	0627038	7/93850
								V		
	erature:	erature: -27  lity (check): 1  Team: 9  Species Qty  Muskaxs 48  Caribou 9  Caribou 13	erature:	Species   Caribou   Grant   Summer   Summer	Wind Speed: 6km/h  Caribon 3 tundra Walking North  Wind Speed: 6km/h  Wind Speed: 6km/h  Species 100m 500m + 1 km Precipitation: 1  Caribon 9 tundra Laying Down &  Caribon 13 Lundra Walking North North	Wind Speed: 6km/h  Clity (check): 100m 500m + 1 km Precipitation: 10he  Team: Species Qty Habitat Type Behaviour Direction of Travel from Road  Muskaxs 48 tundra Laying Down & Wost  Caribor 3 tundra Walking South West  Caribor 9 tundra laying down West  Caribor 13 walking North North West	Wind Speed: bkn/h Wind Direction Check): 100m 500m + 1 km Precipitation: 10he  Team: Panie Khraik Farmy Past  Species Oty Habitat Type Behaviour Direction of Travel from Road (m)  Muskaxs 48 tundra Laying Down & Wast Goom  Caribou 3 tundra Walkers South West 360m  Caribou 9 fundra laying down west 3km  caribou 13 Walking North North west 3km	Wind Speed: bkn/h Wind Direction  Clity (check): 100m 500m + 1 km Precipitation: Mohe  Team: 100m 500m + 1 km Precipitation: Mohe  Species Qty Habitat Type Behaviour Direction of Travel from Road (m)  MUSKOKS 48 + Undra Laying Down & Wost 600m 91  Caribov 3 + Undra Walkorg 50th Wost 300m 25  Caribou 9 + Lundra Walkorg 50th West 3km 53  Caribou 13 Walking North North West 3km 65	Wind Speed: 6km/h Wind Direction: North    Caribou   Grand   Wind Speed: 6km/h   Wind Direction: North   Wind Direction: North	Wind Speed: bkn/h Wind Direction: North  Wind



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#### Meadowbank Access Road Wildlife Survey Field Sheet

	lity (check):	□ 1	00m 500m	wind Speed:  1 km Prec	ipitation:			ction			
Γime	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K M	GPS Zone	Easting	Northing
09:31	Rata	25	Helltop	Stan fo		W	800m	4/2	140	6629100	2170035
01:33	M.O.	15	11:4+00	Stad Kest		~	1Km	86	14w	0629787	7170035
02:43	Rata	50	Tundre	5 tand wolle	5	W	400m	37	146	0630436	7165380
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	-	-						-	-		
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#### 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

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ime	Species	Qty	Hab≝tat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K M	GPS Zone	Easting	Northing
11:38	Rata	50	H111 top	Restst.	. —	$\sim$	300 m		19W	0359147	7218126
11:48	Rata	96	4:11	Restst. Fo st Rest		- ~	2 km		и	0359456	7218126
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#### Meadowbank Access Road Wildlife Survey Field Sheet

Visibi	lity (check):	□ 10		Wind Speed:  Mind Speed:							
lime	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K M	GPS Zone	Easting	Northing
8:59	AcHa	3	Queila	5,+	_	٤	Jon		HW	0637978	7156279
9:06	Rata	2	Tomas	Walk	5	W	500 m		140	0635861	715 (279
09:55	Rata	14	Ridge	welle	N	~	780 m				7182797
10.14	Rata	100	Tundes	walk	N	$\checkmark$	980m		14W	062 6856	7195006
10.19	Lata	15	u	Welk, con	5	W	700 m		-		3197669
(0.28	hata	12	- 10.	Walk	1/	V	800~		14W	0627129	7203369



JAULT-MEADOWBANK

#### Meadowbank Access Road Wildlife Survey Field Sheet

Date:	- April	15 27	16 Ti	ne Started:	11:00 g	m	Time Ended	l:	11:3	0 a.m	
Temp	erature:	-15	016 Ti	ind Speed:	10 Km/	1	_Wind Direc	tion	:/	NE	
Visibi	lity (check):		00m 🗌 500m	☐ 1 km Pre	cipitation:						
Field	Team: U. M	tota	4, R. All	ard							_
l'ime	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	K M	GPS Zone	Easting	Northing
11.19	Rata	100	Turdia	Dest	_	w	2 km		1	0640602	7219857
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		-							-		
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## 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

ime	Team:	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS Zone	Easting	Northing
9:33	Rata	3	HV	F6,57			500-			0125327	78267
11/2	Acra	30	~		5		300~			0676612	7-18 7-9/
1:43	RKTa	7	147	じるいと	5		3000			1-1 %	71
9:46	lata	4		5+20	5		L			0626584	7189371
6.08	Rata	Chillette Addings of the	146	5t.J.			650			0627493	7-203935
0.18	M.O.	29	1-15	Stan			600000			0631161	7208094
0:20	Rata	9	14:11	11			50000			0631037	7208946
5:24	Reta	8	1414520	Munin	NE		70000			0630972	7210513
1,26	Rota	3	175	wallh	12		5 80 m			0630974	7211419
·43	Kath	7	1404	ctal fo			1. Km			0636899	7215713
					-						



## 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:	April	26,	1016 T	ine Started: 10	65 a.n		Time Ended	l:	11:	50 cm	
Temp	erature:	-18,	<u>C</u>	Wind Speed:	11 km	1	_Wind Direc	tion	<u>/</u>		
,	ility (check):		00m 500m		cipitation:	F09					
Field Team: Vutatron hischwardt											
<b>Fime</b>	Species	Qty	Habitat Type	Behaviour	Direction of Travel	Direction from Road	Distance from Road (m)	KM	GPS	Easting	Northing
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											4
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