Site Code: P13 S	Date (yyyy-mm-dd): 20\8-08-15
Observer 1: \	Observer 2: A 🔾

Plot Cover

Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

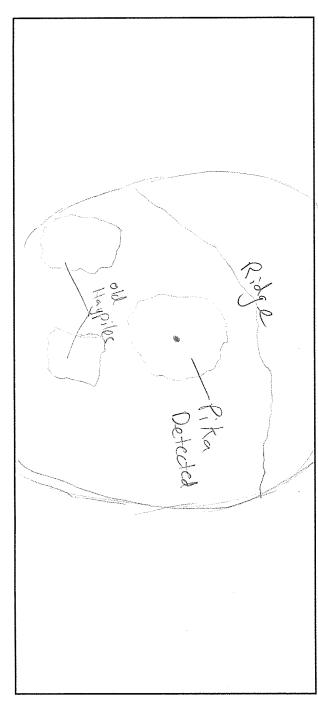
Category	Cover (%)	Distance to Nearest Talus (m)
Snow	B	e de la companya di mandra de la companya de la com
Water: pond stream other	Ó	
Low Shrub	60	
Talus	20 い	N/A

50m Radius

Instructions: Visually estimate the percent of each of the following category within a 50m radius of talus. Can include distance to nearest talus only for unsurveyed veg. classes.

	Viereck Level III Class	Cover (%)	Surveyed (Y/N)	Distance to Nearest Talus (m)
1	Closed Low shoub	155	-	OM
2	\$03	40		Om
သ	Closed tall shrub	20		Sm
4	Open low shoub	20		Om
5	open tall shows	IS	,	On
6	Mixed closed forest	0		\mathcal{O}_{\sim}

Plot Sketch



Site Code: P135		Date (уууу-mm-dd): 2018-08-15	The second secon	Plot Size (m): 10 x 10
Observer 1: 🜙 🖂	Observer 2: A○	Waypo	Waypoint: 1) \gtrsim	GPS ID: ^L / S
Slope (°):	Aspect (°): $Z \cap Z$ "	\$	Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: Open low shows	00 % 25 b	Scope	Scope: Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m): $\mathcal{Q}_{\mathcal{C}}$	CC :(a		Lichen: none	

General Cover

Instructions: Absolute cover is measured independently of other layers. Absolute cover can/often will sum to values > 100%.

Life Form	Absolute Cover (%)	Height (m)
Needleleaf		2
Broadleaf	0	The second secon
Tall Shrub (> 1.5 m)	5	2 2 3
Low Shrub (0.2 - 1.5 m)	35	3
Dwarf Shrub (< 0.2 m)	65	Gen
Forb	10	
Ferns/Allies	eneogicana.	
Grasses (incl. rush and sedge)	20	
Moss	85	
Lichen	30	
	The second secon	

Ground Form	Ground Cover (%)
Bare Ground	0
Rock	J
Water	3
Snow	3

Species Cover

abbreviations. Cover values should be estimated based on absolute cover. Cover values can sum to greater than 100%. Instructions: Each entity should be recorded at the finest taxonomic resolution possible. Use full names rather than codes or

Taxon	Cover (%)	Cover (%) Height (cm) Voucher	Voucher
Betola	ス	1.5M	<i>ـ</i> ـــــــــــــــــــــــــــــــــــ
EMPETRUM NIGREM	5	9 Cm	\sim
Grass-0100	20	25	~
05-010	20	5cm	· 4
	,	•	

Site Code: P135	Observer: JW	GPS ID: 45
Date (yyyy-mm-dd): 2018-08-15	Latitude (dd):	Longitude (dd):
Start Time:	End Time:	GPS Track: 2018-08-15 P135-UH5
Temperature:	Wind Speed:	Notes:

Detection Data

			Feces				Ha	ypile	CM				Anin	nal		Audio
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Ciro	Size (H)	Sample (Y/N)	Transect Bearing		Dist	Count	Y/N
PIKA	164				-	And the second s	North Production of the Control of t	and the state of t	t and the communication for the property of the contract of th	gyer thom: Vist styg daugyspay	ing a particular to the	32	170	30,5	t	Y
PIKA	165				5m	OLS	B			and the second second second	Y			***************************************	in agai, magaing an an again an	
Unk ung.	166	C	Y	<u>C</u>	-	Access to the second of the second se	alan display of the world and appropriate to be a con-	and dissipated concernate his had a second provided common	en especialista es considerativo de la constanta de la constan	e e e e e e e e e e e e e e e e e e e		والمرابعة والمستان وا	والمراجع المستوال المستوار المستور المستور المستور المستور المستور المستوار المستوار المستور المستور المستور المستور الم		ia Parifonia - pinina mangantina antana a ya	No harmonical participation (Contract
PIKA	167	·			81	ous/EDS	B				新疆人					
UNK	168	ß	Ϋ	(-						***************************************		and the second s		AND AND DESCRIPTION OF THE ADDRESS O	
PIKA	168	B	Y	(8m	OTS/ols	OtB	30	25	5	<u> </u>	,			and the second s	-
SH?	169	B	Y	C			Andrew September 1987 - Wilder Street									
PIKA	170		Andrew State (State of the State of the Stat	enginematican of plants (465 A) New Law	5m	OTS.		Transferredge general (C-7) (-1)	, and the second	garagia galances) comprese di 1944.	2			The second state of the second	en dien stadiopaula administration despositely i more elle	and the second s
PIKA	171	ß	4		lan	OLS/EDS.		Anna de la company de la compa	THE RESERVE OF A COMMON PARTY OF THE PROPERTY OF	The State of the S	7	the principal control place is then up to		***************************************		Management and the
	·															
						1	·			·						
								7								
																,

Site Information

Site Code: P135.	Observer: AD	GPS ID: U27
Date (yyyy-mm-dd): 2018 - 08 - 15	Latitude (dd):	Longitude (dd):
Start Time: 10%15	End Time: 14%50	GPS Track: 2018-08-15 P135 U27
Temperature: (4, 4 ° C	Wind Speed:	Notes:

Detection Data

LS = low shrub

Detection	Data				Į	25 = 10W	SW	ID OIL								1
			Feces				На	ypile					Anin	ıal		Audio
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg		Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	Y/N
pika	142	8.v.n			0.5	EDS grass,	B				N					
1	150	BB	V		0	Porb, EDS,	İ									
	155	B	'N		3	LS										
	157	B	N		2	LS		<u></u>								
	160	6/	1		\cup	grass, LS	V				V	***************************************				
	161	8		Control of the same	2	LS	G+B				N	252	186	18m	1	N
	162	8	N		١	LS	13									
(quit para de la	163	//.	1		0	LS, fir enac		hu	<u>ige</u>							
	165	B				EDS		h	ige							
	166	B	N		2	LS										
	167	B	N		O.	EDS, LS										
	168	В	N		1	LS										
Ψ	169	B	M		3	tall shub					V					
pika	170	//		//	4	11 / / /	B				N					
pika	138	B	2017	och	-											
pika	139	B	N SO	VI												
' war	- 140	B	N' to	YMG												

Site Code:	Observer:	GPS ID:
Date (yyyy-mm-dd):	Latitude (dd):	Longitude (dd):
Start Time:	End Time:	GPS Track:
Temperature:	Wind Speed:	Notes:

Detection Data

			Feces				Ha	ypile					Anin	nal		Audio
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	Y/N
pika-	141	B	N, to	RW												
1	143	1														
	149		\bigvee	1.												
<u>\</u>	195	4	V	,												
Sheep	146	B	N													
Sheep		B	N													
pika	148	B	N													
'pika_	149	B	17						• .				·			
pika	151	B	N													
ivole	151	8	M													
pika	152															
volc	153															***************************************
pika	ISA	4	7		·											
Sheep	156	8	<u> </u>													
hare	157	8	N													
hare	158	B	7													
pika	159	<u>LB</u>	N													

Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP=waypoint; Color: G=green, B=brown; Sample: Collected Y/N; Coin/Vial: feces in coin envelope or 1.5ml vial; Dist Veg and Veg Type: distance to Viereck III vegetation types; L=length, W=width, H=height(cm) of haypiles; Transect Bearing: compass reading for path of travel; Animal Bearing: compass reading to animals; Dist=distance(m) to animals with rangefinder; Count=#of animals detected; audio(Y/N): if you hear an animal's call on site (you may not see it or know how far away).

feces:

ika 164 Brown

Notes:

no collection.

	Site Code: 6133	Date (yyyy-mm-dd): $2018-08-16$
--	-------------------	---------------------------------

Plot Cover

Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

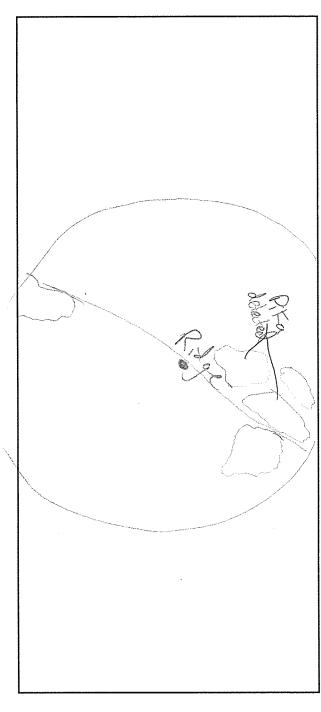
Category	Cover (%)	Distance to Nearest Talus (m)
Snow	0	
Water: pond stream other	0	
Low Shrub	L5%	S S
Talus	25%	N/A

50m Radius

Instructions: Visually estimate the percent of each of the following category within a 50m radius of talus. Can include distance to nearest talus only for unsurveyed veg. classes.

	Viereck Level III Class	Cover (%)	Surveyed (Y/N)	Distance to Nearest Talus (m)
	Drugs Owarf Shrob	85	Y	OM
N	Grataugaus Duest Shrob	10	2	Oz
t s	Open law shrub	W	N	3
7	Closed tall shrob	と	<i>\</i>	M 3
	5			
	5			

Plot Sketch



Site Code: P133	Date (yyyy-mm-dd): 2018-08-16	ad): 20(,		Plot Size (m): 10 x 10
Observer 1: Jw	Observer 2: AD	Waypoint: 🞖 🕏		GPS ID: 45
Slope (°): 20	Aspect (°): 52		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: 🕦 🖯 🖔		Scope:	Scope: Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m): 20 M); 20m		Lichen: none	

General Cover

Instructions: Absolute cover is measured independently of other layers. Absolute cover can/often will sum to values > 100%.

Life Form	Absolute Cover	Height (m)
Needleleaf	0	**************************************
Broadleaf	0	مراجعة المراجعة المر
Tall Shrub (> 1.5 m)	0	
Low Shrub (0.2 - 1.5 m)	4/40" "	Web and the second sections of the second section of the section of the second section of the section o
Dwarf Shrub (< 0.2 m)	75	5cm
Forb	- 5	
Ferns/Allies	\mathcal{O}_{\leq}	
Grasses (incl. rush and sedge)	20	
Moss	50	
Lichen	10	

Ground Form	Ground Cover (%)
Bare Ground	5
Rock	15
Water	0
Snow	O

Species Cover

abbreviations. Cover values should be estimated based on absolute cover. Cover values can sum to greater than 100%. Instructions: Each entity should be recorded at the finest taxonomic resolution possible. Use full names rather than codes or

Taxon	Cover (%)	Cover (%) Height (cm) Voucher	Voucher
Ormas adjudensis	50	3cm	Ν
05-01)	25	7cm	Y
Fern?-001	15	8 cm	~
		•	

Site Code: P133	Observer:	GPS ID: 45
Date (yyyy-mm-dd): QOB - W-16	Latitude (dd):	Longitude (dd):
Start Time:	End Time:	GPS Track: 2018-08-16 P133-445
Temperature:	Wind Speed:	Notes:

Detection Data

WP	Color	Feces			Haypile							Animal				
	(G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing)	Dist	Count	Y/N	
MI				gametral of the Demograph colored and the State of the St						/	54	54	5m		W	
try 1	-	The state of the s	Andrew Control of the	SM	Gras/EDS	R	William of the supplemental program of the supplemental pr	-	and the second second second second	7	. Market Mary and the control of the			Name and Address of the Owner o	a principle to which the same of the same	
175	William Control Milliam Control		and the state of the contract of the state o	<u></u>		and hard a second continuous	Mindred States Constitution on con-	An the Salas and Angles and Benefit of Park Market	Park Stranger Stranger and Associated Stranger Stranger and Stranger Stranger and Stranger Stranger and Stranger Strange	and the state of t	355	low	(2/7	~	N	
176			and the second second second second	Contract of the Contract of th	paragraphy and the first the state of the st						242	148	10M		Y	
177	wife speciments instantivities	and the state of the second section of the second section section.	The State of			ا ت	*				338	312	205	l	7	
177	market and the state of the sta	المراجعة والمراجعة والمراج			The second secon	Manage Canada Carantel State C		ok addrese filds of the species of the species of the state of	Movement of the Assessment		338	3×1	22.5	C	N	
179	G	7		- Andrew Control of the Control of t	And the second s	~	of the Printed For Management of the Printed For State of the Printed F	,			THE REAL PROPERTY OF THE PARTY	***				
180		Y	()	5m	005	G	40em	25cm	5 cm	4	Anterior September 1975 (1975) (1975) (1975)	and the second seco	- Control Services on the Service of the	The same of the same buildings and the same of the sam	The money to be suffer to the management of	
181	***************************************					B	Anna di santa di sant	***************************************		N	Photograms and the spates in the latter of the delication for		THE THE RESIDENCE OF THE PARTY OF	elemental disserbitives and second		
182				7m		R	V	The second se		Y	resident que tracement existences existences		Application of the experience of the contract	an appropriate the state of the	A COLUMN	
		·														
														ī.		
					•						i i				Ψ.	
					·											
	174 175 176 177 177 179 180	174 175 176 177 177 179 G 180 B	174 175 176 177 177 179 G Y 180 B Y	174 175 176 177 177 179 G Y C 180 B Y C	174 - SM 175 176 177	174 - Sm Gras/EBS 175 176 177 177 179 G Y C Sm DDS 181 - Sm DDS 182 - 7m DDS	5m Grasses 8 175 176 177 177 179 GYC 5m DOS G 181 5m DOS 8 182 7m DOS B	5M Grassfess 8 1 175 176 177 177 179 GYC 5M DDS GWen 181 182 7M DDS B	5m Grasyess 8 175 176 177 17	5m Grasses B 175 176 177 177 179 G Y C 5m DDS G YDen 25cm 5cm 181 182 7m DDS B	174	179 SM Grasses B Y Sm 175 355 355 376 377 388 377 388 377 379 G Y C Sm 1005 G YDen 25cm 5cm Y Sm 182 7m 1005 B Y C Sm 1005 B T T T T T T T T T	174	174	179 SM Grayers B Y 355 Cao (121-1) 176 242 148 100 M 1 1 177 177 177 179 G Y C 5m 005 G 40 m 25 m 5 m Y 180 B Y C 5m 005 B X X X X X X X X X	

Page 1/2

Site Information

Site Code: P133	Observer: AD	GPS ID: U27
Date (yyyy-mm-dd): 2018 - 08 - 16	Latitude (dd):	Longitude (dd):
Start Time: 9 % 45	End Time: 14 % 40	GPS Track: 2018-08-16 P133 U27
Temperature: 8.7°C	Wind Speed: 1.8mph	Notes:

Detection Data

			Feces				Ha	ypile			·		Anir	nal		Audio	1
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing		Dist	Count	Y/N	
AGS	171						· · · · · · · · · · · · · · · · · · ·		COMPANIES CONTRACTOR OF THE PARTY.		**************************************	276	334	30	1	7	17
AGS	172	**************************************	**************************************	ACCORDING TO SERVICE AND ADDRESS OF THE PARTY.	Philippine Company of the Company of				TANA PARAMETER SPECIAL PROPERTY OF THE P		e-autorophysically	222	240	47	l	2]
pika	172	Market Control of the	o established and a state of the state of th	PATAINET PETRANTAL PROGRAM							and the same of th	222	194	32	1	N	200
pika	173	B	N	\$1100 market	And the second s				enterpressibilitari priman-destructu	THE CONTRACT OF THE PARTY.	A SOMETHING TO CALCUMSTIC			CONTRACTOR OF THE PARTY OF THE	Sanctives to management against a	- Contraction	
1	174			#44YMANANANANANANANANANANANANANANANANANANAN	Sections and proposition of the Assession		ensymmetry over 14 straight fails	and the state of t	Make Process of the P			222	159	1	1	2]
	175	MATERIAL PROPERTY.		or or the latest transfer and	e her ye transporter				CONTRACTOR AND		googweeld desirations in a	244	196	5	1	N	1/
₩	176	opposite and the second										250	126	13	1	2]]
AGS	177				*************			Parenti Perinte North Historian Marchael	entransmit anno entratamentalla		**************************************	312	312	37	١	2	
Marmor	15			~~			-		Market Carlo	A STATE OF THE PARTY OF THE PAR	and the second second	au	dio o	oly	1	Y	
pika	178	B	N					,									1
\ <u>\</u>	179																1
1	180	V	V														
pik9	181	B	N		0	nexp moss	B				2						
pika	182	8	N		0	herb.	В			***************************************	2						
pika	183	B	N														
pika	184	B	N		0	Moss, gram	B	and the second second	- CONTRACTOR CONTRACTO	Charles and the second	4						
'AGS?	185	Ğ	Y			, ,					7						

page 2/2

Site Information

Site Code: P135	Observer:	GPS ID:			
Date (yyyy-mm-dd):	Latitude (dd):	Longitude (dd):			
Start Time:	End Time:	GPS Track:			
Temperature:	Wind Speed:	Notes:			

Detection Data

			Feces				На	ypile					Anir	nal		Audio	
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	Y/N	
AGS	186								The Continues in which about the Television	CATANA MANAGEMENT OF THE COLUMN	- western as proof.	244	160	23	١	>	
pika	187	B	7													1	İ
pika	188	B	N		١	DDS	& put	,	and the second second second second	- constants	V						İ
pika	189	B	Y		1	DDS	G	~~~		arczynomiana przez	4	(9m	away	from	188	butf	v es
pika	190	8	N		0	DDS, gycos	G+B			Этемена.	N		,				
1	191					, ,											
	192																
	193																
	194		V														ı
	195		\mathbf{Y}		2	DDS	B				N						
业	196	<u> </u>	N						***************************************								ĺ
Dik9	197	_	-	AMERICAN PROPERTY.	Ò	DDS, gras	B	***		and the same of	N						
'AGS	198	B	7			,											
			,,														

Site Code: Marmo Valley	Date (yyyy-mm-dd): 20\8-08-18
Observer 1: NW / AD	Observer 2: P

Plot Cover

Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

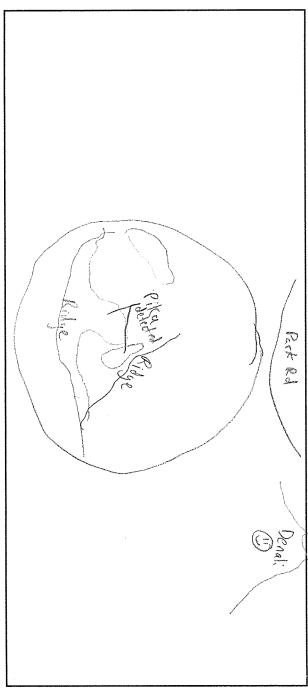
Category	Cover (%)	Distance to Nearest Talus (m)
)	(2)	
Water: pond (stream) other wells ulls	(S)	B
Low Shrub	30	OZ
Talus	30	N/A

50m Radius

Instructions: Visually estimate the percent of each of the following category within a 50m radius of talus. Can include distance to nearest talus only for unsurveyed veg. classes.

Viereck	1 DDS	2 E05	3 CLS	4075	U
Viereck Level III Class					
Cover (%)	55	2S	<u>-</u>	S)	
Surveyed (Y/N)					
Distance to Nearest Talus (m)	0	0	0	O	

Plot Sketch



Site Code: Marmot Valley		Date (yyyy-mm-dd): ∅018-03-\8		Plot Size (m): 10 x 10
Observer 1: UW/AD	Observer 2: (?)	Waypoint: ਿਓ ਕ		GPS ID: Чケ
Slope (°): 25	Aspect (°): 9 8		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: CLS		Scope: 1	Scope: Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m):); 		Lichen: none	

General Cover

Instructions: Absolute cover is measured independently of other layers. Absolute cover can/often will sum to values > 100%.

Life Form	Absolute Cover (%)	Height (m)
Needleleaf	O	9
Broadleaf	0	
Tall Shrub (> 1.5 m)	0	a proprieta de la companya de la companya de la companya de la companya de la companya de la companya de la co
Low Shrub (0.2 - 1.5 m)	75	0.8
Dwarf Shrub (< 0.2 m)	0	
Forb	50	
Ferns/Allies	Ŧ	
Grasses (incl. rush and sedge)	40	
Moss	20	
Lichen	5	

Ground Form	Ground Cover (%)
Bare Ground	5
Rock	0
Water	O
Snow	6

Species Cover

Instructions: Each entity should be recorded at the finest taxonomic resolution possible. Use full names rather than codes or abbreviations. Cover values should be estimated based on absolute cover. Cover values can sum to greater than 100%.

Taxon	Cover (%)	Cover (%) Height (cm) Voucher	Voucher
Salix	65	8	Y
Grass-012	35	20	ک
Singue foil	3	У М	

Site Code: Marnot Valley	Observer: Our 5.	GPS ID: Pan 5 6PS
Date (yyyy-mm-dd): 2014-08-14	Latitude (dd):	Longitude (dd):
Start Time: 2:40 pm	End Time: 4:45 (54h)	GPS Track: 2014 - 08 - 18 MAKMVAL
Temperature:	Wind Speed:	Notes:

Detection Data

			Feces				Ha	ypile			-		Anin	nal		Audio
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing		Dist	Count	Y/N
A65	164	,,,,,,,,,,,,	a management of the second second second			The state of the s						54	62	69	1	N
Pilca	165	B	Y	С	6	Duran fot to	6+13	6"	2"	1 12	Y					
Pika	166				Ĺ	A A						130	156	5		Y
P.ka	167	B	N		3.	Courses	B				N					
Pilen	168	B	No 5	_	5	Guss t	8									
Pika	169	B	W.	-		6245	G+B	2."	2"	11	Y	Market reported and specific and security		a.		
										<u></u>						

page 1/2

Site Information

Site Code: maymot valley (MV1)	Observer: AD	GPS ID: U27
Date (yyyy-mm-dd): 2018 - 08 - 18	Latitude (dd):	Longitude (dd):
Start Time: 13:53	End Time: 15:48	GPS Track: 2018-08-18 MV1 U27
Temperature: \3.4°C	Wind Speed: 5.2mph	Notes: 10+5 of AGS chitter

Detection Data

Feces					Ha	ypile					Animal			Audio		
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	Y/N
pika	199	8	Y				1									
Vole	199	B	Ý		÷											
AGS	199										******	126	126	17		Y
1	199	.aaguarbooking	-	ing poweroth as the Print Like St			The state of the state of			an and an analysis of the second seco	STATE OF THE STATE OF	126	260	30	١	Ý
V	199	Part Control		eranartyres stroner at letter and trestell to	A THE RESIDENCE OF THE PERSON NAMED IN THE PER	的人们的人们的人们不会的人,不是是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不				A CONTRACTOR OF THE PARTY OF TH	ensteis ^{ego}	126	198	21	\	Y
pika	200	B	7	es .												*
vole	200	В	N		c .		7 "					*				
DIKA	201				0	4011 (+f+)	B.V.	d -		and the second section is a second se	4					e interesta
pika	202	ල	N		havi	sile llow			201		'					
oika	7	B	7	1	0,5	Ging wefai	bw sh	rub 1	B, V. Ol	djara	e 7					
oika	204	13	N		2	lowshrub		1			7					
1010	205	B	7	,		,	J									
vole	206	B	N	***											-	
pika.	207	B	7													
p'ika +vo	208	B	7			*										
Dika ·	209	with the same of t		Commence (comparity)	<0.5	DDS	B+G				Y					
DIKQ +VOK	210	B	7											-		

page 2/2

Site Information

Site Code:	Observer:	GPS ID:
Date (yyyy-mm-dd):	Latitude (dd):	Longitude (dd):
Start Time:	End Time:	GPS Track:
Temperature:	Wind Speed:	Notes:

Detection Data

Feces						Ha	ypile	•		Audio						
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg		Color (G/B)	Size (L)	Size (W)	Size` (H)	Sample (Y/N)	Transect Bearing	*	Dist	Count	Y/N
pika	211	B	N	·	<0.5	DDS WISS	611 G				У					
	212	B	7		<0.5	3rass,DDS	B				N					
	213		<u> </u>	+40/6	<u> </u>	grass, wds DDS	, B				N					
$\overline{\Psi}$	214	7	V		1	DDS Grass	G+B				N					
pika	215	B	N		·	, J										
pika	216	16			1	EDS, gras	GHB				N				io or	YY
PAGS	216	`					The second secon	Application of the Control of the Co		**************************************	-	40	70	637	1	Y
AGS	216	,		AND DESCRIPTION OF THE PERSON	A COLUMN TO SERVICE SE						Heavis State State	40	40	8	ł	Y
pika	217	B	N		1	DDS EDS	GIB	tiny	oit of	(G)	N			·		
1																
			ļ			•										

Site Code: MARMOT VALLEY	Observer: JW	GPS ID: 45
Date (yyyy-mm-dd): 2018 - 05 - 18	Latitude (dd):	Longitude (dd):
Start Time: \3:50	End Time:	GPS Track: 2018-08-18 PXXX - 445
Temperature:	Wind Speed:	Notes:

Detection Data

			Feces			Haypile CM							Anin	nal		Audio
Species	WP	Color (G/B)	Sample (Y/N)	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	1 1	Dist	Count	Y/N
PIKA	184	B	Y	C	3m	DDS	G	40	20	4	Y					
PIKA	185			**************************************	Im	200	GB	15	10	3	Ϋ́	•		Marketin L. B. Landel Communication	h biday aga manamanay and hory weight manage	Printer Statement of Printers States on the published
AGS?	185	B	Y				The state of the s		- Con- of Constant and Constant Constant Period			And the second s				
AGS	186					والمساورة والمراورة	and the second of the second of the second of	and district them, may be provided by the same	der Miller Miller and B. of Challands and Charles Charles			132	132	10M	and the second	
PIKA	187				IM	D05	B			g garanti termini di termini te gana te pangangganggang	N	**************************************	The second secon	Control of the Contro	Company to the second state of the second se	Commenced to the State of
Vole	188	B	Υ	(the and the second second second second second second second second second second second second second second		المتعارض والمتعارض	gananadalladish inimendatan ga	n on make, hereby every make it to an extra position to a	agraphical and the second second second	Market in System substitution at Market with	" and the form that have which the expense " and	contraction of the Salah Salah of	
PIKA	189	B	Y	C	Om	DOS/masslams	G+B	40	30	4	Υ	,			Minimus page 1990 on Astronomy Control Process	and the contract of the contra
PIKA	190	The second distance of the second		and the same of th	The state of the s	The state of the s	or the contract of the contrac	ng mga, makanany no mga mato no mga basa.	and the supplementary of the s	is programation of the Personal	galer (a liker), Machingar complete complete comp	-264	322	824	a de la companya de l	Y
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