Detection Data

Notes:			Sh 0018 51:85:41 30-80-2100
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Date (yyyy-mm-dd):	29-19-10> Chall	Start Time: / 15 45	End Time: 17:58
Site Code: Oo		Observer:	Chs ID (C
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Species: pike, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint, Freshness: resh (F)/old (O); Sample: Collected Y/N; 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 have an animals call on site (you may not see it or know how far away).

Notes:			Sh h994
Temperature: 20,000 Precip: 1	Vind Speed: 2,0 M/S	GPS Track (Default_SiteCode_GPSID);	M: (2191 to-28-408:las
Date (yyyy-mm-dd): 2019- 😘 - 0 F	Start Time: 1/1:40	End Time: 12.32	*
Site Code: \$\partial 0\partial	Observer: 🕎 🗸	GPS ID: ∪ US	
Site Information	Collared Pika Surve	eys De	Detection Datasheet

Detection Data

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Detection Data

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Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP; waypoint; Freshness; resh (F)/old (O). Sample: Collected V/N. Dist Veg and								C	ò	0	0	(F/O)	Freshness	Feces
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Site Information
Site Code: 1802 **Detection Data** Temperature: 10,6 Date (yyyy-mm-dd): 2019-05-20 Start Time:)3:00 Precip: Observer: →√ Latitude (dd): End Time: ↑7 ~~ Wind Speed: |. 6 m/S Collared Pika Surveys GPS ID: 4 5

Longitude (dd):

GPS Track:2014-0120 Notes: **Detection Datasheet** 7.12.72 1802 T (1)

		Feces	35				Haypile	e				Animal			Audio
Species	WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	N/A
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Species:	pika, m	Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected Y/N; Dist Veg and	vole, bl. or	br. bea	r, sheep,	unknown	; WP:w	aypoint	Freshn	ess: resh (F)/old (O); Sa	imple: Colle	cted Y/	'N; Dist V	eg and
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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).

Site Information	Collared Pika Surveys	veys Detection Datashee	et
Site Code: P NA 8	Observer: △ ⋈	GPS ID: 45	
Date (yyyy-mm-dd): ネベター 6 %ー)	Start Time: 14:00	End Time: / 4 : - /	
Temperature: Precip:	Wind Speed:	GPS Track (Default_SiteCode_GPSID):	
Notes:		Sh 22rd Lo: 12th 11-80-600	
Detection Data	, in the second		

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Site Code: P 14 8	Z SO				Observ	Observer: এ⋈	2_		GPS II	GPS ID: 45					
Date (yyyy-mm-dd): 교여구 6 %- 🕦	m-dd): 2019-6	7		Start Time:		14:00		End T	End Time: / 4					
Temperature:		Pr	Precip:		Wind Speed:	Speed:			GPS T	rack (Defaul	GPS Track (Default_SiteCode_GPSID):	SLD):			
Notes:										7-80-182		2	5.5		
Detection Data	Data							9							
		Feces	3 6				Haypile	e				Animal			Audio
Species V	WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	N/A
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travel; Anir	nal Be	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)	ass reading	to anir	nals; Dis	t=distanc	e(m) to	animal	s with ra	mgefinder;	Count: #of a	nimals dete	cted; Aı	ıdio(Y/N)	: if you
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OHE INTOFMATION	Collared Pika Surveys	Detection Datasheet
Site Code: P 6 2	Observer:	GPS ID:
Date (yyyy-mm-dd): 2014-08-10	Start Time: 14:35	End Time:)なってる
Temperature:	Precip:	Wind Speed:
Notes:	8	St 0.18 5.53 6.60 15
Detection Data		\$ == 8
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	Species WP	○ 大A 273	120 DXI		- KA 935								-		
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Site Information
Site Code: 1618 Notes: **Detection Data** Temperature: Date (yyyy-mm-dd): 20 9.08-09 Precip: Wind Speed: Start Time: । पः पेऽ Collared Pika Surveys
Observer: リル GPS ID: 以5 GPS Track (Default_SiteCode_GPSID): 29 19 08 09 15 38 03 Poll End Time: V **Detection Datasheet**

Detection Dam	* 1.55											į-		
	Feces	CS.				Haypile	c				Animal			Audio
Species WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	N/A
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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).

Notes: Site Information
Site Code: PG7 **Detection Data** Temperature: Date (yyyy-mm-dd): 2019-08-Precip: ٥ Collared Pika Surveys

Observer: JW GPS ID: 1

Start Time: [0:50 End Time:

Wind Speed: GPS Track End Time: \2;30

GPS Track (Default_SiteCode_GPSID):20 (4 - 08 - 0) **Detection Datasheet**

Detection was	2.00													
	Feces	CS.				Haypile	æ	,			Animal			Audio
Species WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	ΝΆ
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Species: pika, marnot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected Y/N; Dist Veg are 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 vegetation is the property of th	narmot, AGS, ance to Vierec Bearing: com	vole, bl. or k III vegeta	br. beaution type	r, sheep, es; L=le	unknowr ngth, W= t=distanc	ı; WP:w width,	/aypoint /appoint H=heigh animal:	; Freshint(cm) of with re	ness: resh (l f haypiles; ungefinder;)/old (O); S Transect Be: Count: #of a	ample: Collaring: comp	ected Y ass reac	/N; Dist V ling for pa udio(Y/N)	reg and th of if you

hear an animal's call on site (you may not see it or know how far away)

Site Information	Collared Pika Surveys	Detection Datasneet
Site Code: PCIG	Observer:	GPS ID: 45
Date (yyyy-mm-dd): $2 \circ (9-6) - 3$	Start Time: 1155	End Time: # 38
Temperature: 15, 2	Precip: N	Wind Speed: O. 5 M /S
Notes: 209-07-31 11:38:4/ PL	P56 45	
Detection Data		

Veg Type: distance to Viereck III vegetation types; L=length, W=width, H=height(cm) of haypiles; Transect Bearing: compass reading for pain 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).

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Temperature: 8°C

Notes: 2019-07 Date (yyyy-mm-dd): るのでの Site Information
Site Code: 865 2 Sh shd Precip: Collared Pika Surveys
Observer: Start Time: 12:05 Wind Speed: GPS ID: 45 End Time: ~ ~ ~ -**Detection Datasheet**

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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).

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Temperature: 15.22 Site Code: PGIG Date (yyyy-mm-dd): 1.88:4 100 C Observer: Start Time: Precip: Collared Pika Surveys GPS ID: 45 Wind Speed: . **Detection Datasheet**

Detection Data

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(G/B)	
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Site Information
Site Code: 1609
Date (yyyy-mm-dd): Notes: **Detection Data** Temperature: I J 2014-07-26 Collared Pika Surveys

Observer: JV

Start Time: | 3:3 Precip: GPS ID: 45 Wind Speed: |. 3 **Detection Datasheet**

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		Feces	es.				Haypile	e.				Animal			Audio
Species	WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	N/A
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Species: p	ika, m	Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected YN; Dist Veg and	vole, bl. or	br. bea	ır, sheep,	unknown	ı; WP:w	/aypoint	; Freshn	ıess: resh (I)/old (O); Sa	umple: Coll	ected Y	/N; Dist V	eg and
Veg Type travel; An	: dista imal E	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	k III vegeta pass readinį	ution typ g to anio	oes; L=le mals; Dis	ngth, W= xt=distanc	width, e(m) to	H=heigh animals	t(cm) o with ra	f haypiles; ingefinder;	Transect Bea Count: #of a	ring: comp nimals dete	ass read	ting for pa	th of if you
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hear an animal's call on site (you may not see it or know how far away).

Site Information	Collared Pika Surveys	Detection Datasheet
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Detection Data		

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		Feces	es				Haypile	79				Animal			Audio
Species	WP	Freshness (F/O)	Sample (Y/N).	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size (W)	Size (H)	Sample (Y/N)	Transect Bearing	Animal Bearing	Dist	Count	N/A
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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).



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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).

Site Information
Site Code: 1094 Notes: Tib Temperature: Date (yyyy-mm-dd): - CO - 10% 2019-07 Ç. Collared Pika Surveys Observer: りん Precip: Start Time: 200 N 90 GPS ID: End Time: Wind Speed: 00 **Detection Datasheet**

Detection Data

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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).

Site Information

Site Code: (2) 5 2 | 4

Date (yyyy-mm-dd): 20 | 9

Start Time: 14 | 3

Temperature: | 8 | 3 | 6 | Pr Detection Data Precip: 0 -Wind Speed: End Time: 기가니다 Latitude (dd): Observer: Collared Pika Surveys Notes: GPS ID: 145 GPS Track: 2014-07-15 17 40:00 Longitude (dd): **Detection Datasheet**

		Feces	S				Haypile					À	1100 may 1000mg		
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Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected Y/N; 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).

ite Information	Collared Pika Surveys	Detection Testalla
ite Code: でいる	-	Cas in 196
oto (vivini mm d.d). (") a l A		GESTID: 15
ALC (JYYY-MM-04-15)	Latitude (dd):	Longitude (dd):
tart lime: 144	Find Time: 1-7-4-	
emperature: 18 39/ m		GITS ITACK: AOG OF STATES TO THE STATES AND ADDRESS OF THE STATES AND
compensation to the recip: //	Wind Speed:	Notes:
etection Data	22	
7		

Site Code DA						1					Dansagneer managneer	OH DA	CASHEEL	
5 Cour. 1 1 2 8 13	して見る			Observ	Observer: المال	1		-	GPS ID: 45	5				
Date (yyyy-m	Date (yyyy-mm-dd): 2019-07-15	-07-15		Latitude (dd):	ie (dd):				Longitude (dd):	le (dd):				
Start Time: 14:	T.C.			End Ti	End Time: 1フェリン	Š			GPS Tra	GPS Track: 2019 - 07 - 17	i		-	3
Temperature: 8.5%	13.50	Precip: //		Wind Speed:	peed:	2			Notes:	4 4 4		00.00	1.	
Detection Data	Data													
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Species WP	/P Freshness			Veg	Color	Size	Size	Size	Sample	Transect	Animal			Audio
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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).

Site Information	Collared Pika Surveys		Detection Datasheet
Site Code: 100 d	Observer:	CPS In: **	
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Ear () yyy - mm-ud): 201-0 / 16	Tatitude (dd)	Longitude (dd)	
Start Time:	End Time: 1/ 6 7		70.00
		GPS Track:	
Frecip: /%	Wind Speed:	Notes:	
Detection Data			

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species	₩P	(F/O)	(X/X)	Veg	Type	(G/B)	OIZE	Size	Size	Sample	Transect	Animal	Dist	Count	۲ _N
で ズ マ	\$ \$	0	~		200	0	1	1		(1/IV)	Bearing	Bearing		000	1714
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opecies: r	ika n	opecies: pika marmot AGS vole bl or br hear cheen	vole E	hr han	· choom ·			-	1						

Veg Type: distance to Viereck III vegetation types; L=length, W=width, H=height(cm) of haypiles; Transect 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).

otte Information	Collared Pika Surveys	"Potostion butchest
ite Code: 1002	Observer:	Cac in. 19
		GOD III
Latitude (dd):	Latitude (dd);	Tongitting (AA)
tart Time:	The state of the s	Toughtude (ud).
	End lime:	GPS Track:
emperature: /5, > Precip: ^	Wind Speed:	
		Total
rection Data	-2	

	F CCCS	CS				Haypile	9				Animal			Andio
Species WP	Freshness (F/O)	Sample (Y/N)	Dist Veg	Veg Type	Color (G/B)	Size	Size	Size	Sample	Transect	Animal	Dist	Collint	Y/N
	٥	Z,			gora.	(2)	(;;)	Œ	N (NIVE)	Burnad	Bearing		The state of the s	
	Š	2			5				2	The second secon				The state of the s
5 x X X X	77				C		0.00	and the special contractions	2	A PARTICIPATION OF THE PARTICI	WEDGER British I majeman our answer	Security (SECURITY SECURITY SE	tive estimate estimat	And the state of t
	tion	(perce)		And and a second second	Completended and engine	(esecularionismos)	Constitution and the constitution of the const	PROGRAMMA CONTRACTOR	September of the septem	ACT SECURITARIST S	enderstyrenskyrens	Constant		
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Species: nile	4.00		. -			L				-			-:-	
Veg Time, institute, A.V., viic, Dr. of Dr. bear, sneep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected V/N: Diet Veg and	ימונווטר, הכט, ו	Vote, of or	or bear,	sneep, u	nknown;	WP:wa	typoint;	Freshne	ss: resh (F	/old (O) Sa	mnle: Colle	Ted V	J. Diet V.	

Veg Type: distance to Viereck III vegetation types; L=length, W=width, H=height(cm) of haypiles; Transect 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).

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Site Information
Site Code: 9002 Detection Data Temperature: 15,4% Start Time: | \ \ \ \ \ Date (yyyy-mm-dd): 2014~0~2 Precip: Collared Pika Surveys Wind Speed: End Time: 11:35 Latitude (dd): Notes: Longitude (dd):
GPS Track: やいターのファーフ GPS ID: 45 **Detection Datasheet** food US

Species, Veg Tvi			NAME OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND A				7	NIMMOI 26	Species	
: pıka, n ɔe: dista							22	2) 5]	WP	
Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP:waypoint; Freshness: resh (F)/old (O); Sample: Collected Y/N; Dist Veg and Veg Type: distance to Viereck III vegetation types: I =lenoth W=width H=herioth(cm) of havnilee: Transect Bearing: Compass reading for noth of							And the second s	A THE STREET AND ADDRESS OF THE STREET, STREET	Freshness (F/O)	Feces
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aypoint l=heigh								P. Silvenine in processing the second	Size (W)] °
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ample: Coll							700	Se.	Animal Bearing	Animal
ected Y/							&) 	465	Dist	_
'N; Dist \							o constitue	ANNESSEE	Count	
eg and			_				semb _{ass}	C	Y/N	Audio

Veg. I ype: 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).

é

Site Code: Page 1	ate (yyyy-mm-dd)	Date (yyyy-mm-dd): 2が9・0フ・2円	Plot Size (m): 10 x 10
Observer 1: Userver 2: LS	∟১ Waypoint: ০১১	#: 015	GPS ID: 🔧
Slope (°):	5	Vascular: Highest Cover Method: Semi-quant	Cover Method: Semi-quant
Vegetation Class: € ▷ Ṣ	Scope:	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%.

Lichen 60	Moss 25	Grasses (incl. ₽	Ferns/Allies	Forb	Dwarf Shrub (< ちのど の	Low Shrub (0.2	Tall Shrub (> O	Broadleaf 🖒	Needleleaf 🔵 .	Life Form Absolute Horizontal Cover (%)
				<u> </u>	80.0	ed)(Byppicol)):-	NATURAL PROPERTY.	approximate the second		Height (m)

Ground Form	Ground Cover (%)
Bare Ground	round formal forman
Rock	20
Water	Ô
Snow	0
	The same and the s

Species Cover

Instructions: Each vascular 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%

	ar.	TAIN PACKEDS	Do & total follo	Cassippe tetragona	Taxon
		J	02.	2) %	Cover (%)
		Arms.	(A)	ಳ	Height (cm)
		N	2	2	Voucher

	Lichen: none		it Talus (m):	Distance to Nearest Talus (m):
Survey Method: Visual est.	Non-vascular:	Scope:	\$	Vegetation Class:
Cover Method: Semi-quant	Vascular: Highest Cover Method: cover Semi-quant		Slope (°): \8° Aspect (°): 336	Slope (°): \8°
GPS ID:	1t:	Waypoint:	Observer 2: 🖒 🝃	Observer 1:30 Observer 2: 5
Plot Size (m): 10 x 10	Date (yyyy-mm-dd): 2019-07-3/	yy-mm-dd)		Site Code: PGA

General Cover

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

Lichen	Moss	Grasses (incl. rush and sedge)	Ferns/Allies	Forb	Dwarf Shrub (< 0.2 m)	Low Shrub (0.2 - 1.5 m)	Tall Shrub (> 1.5 m)	Broadleaf	Needleleaf	Life Form
O		80	1	13	3	R)	10	0	O	Absolute Cover (%)
					0.07	0.30	~		0.09	Height (m)

Snow	Water	Rock	Bare Ground	Ground Form
О	0	B		Ground Cover (%)

Species Cover

Instructions: Each vascular 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%.

		THE COSTON	TACORDE SELECTION	Leython sections	Taxon
		Š	35	3	Cover (%)
		S	V.	J	Height (cm)
		S	>	Z	Voucher

1 05 0 th tion 1 lot 2 at a since t			
Site Code: BO Da	ite (yyyy-mm-dd)	19-80-1406	Plot Size (m): 10 x 10
Observer 1: Jul Observer 2: C	(Waypoir	ot: ()48	GPS ID: 45
Slope (°):]) ₀	Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class:	Scope:	Non-vascular:	Survey Method: Visual est.
Distance to Nearest Talus (m): 2	6.5	Lichen: none	

General Cover

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

can/often will sum to values > 100%.				
Life Form	Absolute Cover (%)	Height (m)		
Needleleaf	0	Market Service .		
Broadleaf	0 .	Section 2000		
Tall Shrub (> 1.5 m)	0	The special state of the state		
Low Shrub (0.2 - 1.5 m)	0	Market Colored Colored		
Dwarf Shrub (< 0.2 m)	60	0,02		
Forb	and the second			
Ferns/Allies	0			
Grasses (incl. rush and sedge)	30			
Moss	10			
Lichen	50			

Ground Form	Ground Cover (%)
Bare Ground	Į.
Rock	15
Water	0
Snow	0

 ${\bf Species} \ {\bf Cover} \\ {\bf Instructions:} \ {\bf Each} \ {\bf vascular} \ {\bf entity} \ {\bf should} \ {\bf be} \ {\bf recorded} \ {\bf at} \ {\bf the} \ {\bf finest} \ {\bf taxonomic} \ {\bf resolution} \\$ 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 (%)	Height (cm)	Voucher
Empetion agreem	25	Ч	· specialization
Arctos Cubra 1	20	3	except direct
Gensses	30	14	commission and the

Site Code: JBOD Date	(yyyy-mm-dd)	D: 2019-08-21	Plot Size (m): 10 x 10
Observer 1: Observer 2: Jw	Waynoii	nt: 243	GPS ID: 49
Slope (°): 4 Aspect (°): 42		Vascuica: Highest	Cover Method: Semi-quant
Vegetation Ciass: EDS	Scope:	Non-vascular:	Survey Method: Visual est.
Distance to Nearest Talus (m): 20.	ਨ"ੀ	Lizhen: none	

General Cover

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

can/often will sum to values > 100%.					
Life Form	Absolute Cover (%)	Height (m)			
Needleleaf	0	Montodoner			
Broadleaf	0	-market .			
Tall Shrub (> 1.5 m)	0	Maryland College Colle			
Low Shrub (0.2 - 1.3 m)	0	myrote see.			
Dy/arf Shrub (< 0.2 m)	70				
Forb .	ofsteadog				
Ferns/Allies	0				
Grasses (incl. rush and sedge)	25				
Moss	0				

Lichen

Ground Form	Ground Cover (%)
Bare Ground	10
Rock	5
Water	O
Snow	0

Species Cover

Instructions: Each vascules 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 (%)	Height (cm)	Voucher
Orgas alpeners,s	35		
Emetrum nigrem ,	15		
Gramino id	25		
Acctous alping	15		-
	· fat		

Site Information

Site Code: 1802	Date (yyyy-mm-dd):	204-08-21	
Observer 1:	Observer 2:		

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	2	Ø
Water: pond stream other		O
Low Shrub	4	0
Talus	75	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.

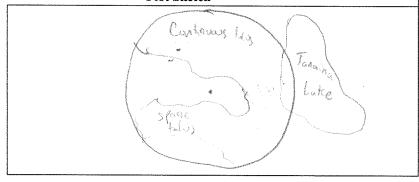
	Viereck Level III Class	Cover (%)	Surveyed (Y/N)	Distance to Nearest Talus (m)
1	ОСН	40		0
2	0005	40		٥
3	EDS	20		0
4				

Dominant Vegetation

Instructions: Visually estimate the consistently dominant vegetation from all happiles in the site, then take samples of the top three species within a 50m radius of talus. Weigh the bag prior to weighing the sample.

	prior to weighing	g uie sampie.	
	Species	Collected (Y/N)	Mass (g)
1	Dryas adjuneass		
2	Gramma		·
3	Horrish april - Gellercom		

Plot Sketch



Site Information

Observer 1: J.⊃	Site Code:
Observer 2: しら	Date (yyyy-mm-dd): 20
	2019-07-25

Plot Cover

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

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	0	
Water: pond stream other	0	
Low Shrub	257"	in the same
Talus	25%	N/A

50m Radius

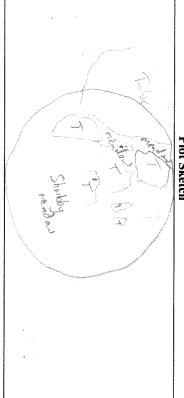
Instructions: Visually estimate the percent of each of the following category within a 50m radius of talus. Can include distance to nearest talus only for unsurveyed veg. classes.

_	Viereck Level III Class	Cover (%)	Sur	Surveyed (Y/N)
2	7	S)	ح	
3	CLS	Ō,	Ç.,	
4				

Dominant Vegetation

Instructions: Visually estimate the consistently dominant vegetation from all happiles in the site, then take samples of the top three species within a 50m radius of talus. Weigh the bag prior to weighing the sample.

	သ	2	_	
Plot Sketch	aremond sp.	Vaccinium oldinosia	Cassiope tetragona	Species Colle
	<	~		ected (Y/N)
1000	SAAAmeninaal (Pin	interconstruction and	and a state of the	Mass (g)



Site Information

Site Code: Poo2	Date (yyyy-mm-dd): Pola - 07 - 10	d): Falk	· · · · · · · · · · · · · · · · · · ·	Plot Size (m): 10 x 10
Observer 1: 1.5, 1	Observer 2: コル,キタ	Waypoint: 347	: 347	GPS ID: 入门
Slope (°): () °	Aspect (°): 58		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: [05		Scope:	Scope: Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m):)): 6 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	0	
Broadleaf	0	
Tall Shrub (> 1.5 m)	0	
Low Shrub (0.2 - 1.5 m)	3%	26 cm
Dwarf Shrub (< 0.2 m)	90%	9 CM
Forb	2%	
Ferns/Allies	0%	
Grasses (incl. rush and sedge)	17	
Moss	85%	•
Lichen	45.4	

Ground Form	Ground Cover (%)
Bare Ground	40
Rock	W 377.
Water	03,
Snow) N

Joseph Cold Masser of George Cold

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%.

	Cover (%)	Cover (%) Height (cm) Voucher	Voucher
Competence players in	2 2 2	300	
Vaccining Judicings	25%	55	
Production of	65%	36~	
The fire of the fire	5 0%	6 cm	

FI LU -