page 1/2

Site Information		
Site Code: PO60	Observer: A 🗅	GPS ID: U27
Date (yyyy-mm-dd): 20 (8 - 07 - 23	Latitude (dd):	Longitude (dd):
	End Time: 15:00	GPS Track: 2018 - 67-23 PO60 U27
Temperature:	Wind Speed: 3 m	Notes:

Detection Data

			Feces				Hay	Haypile					Animal	ıal		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	901	G. Fresh	7 5													
りたり	Ö	Badh	, 7													
14GS	801	R, Dui	P. William	Z	TOVEYO	Sow vite	S									
Jan K	8	0	7													
Dika	01	۵	Z		10m	008	B, VR	B, vory oild	て		Z					
logka Ogka	estantia estantia	В	Z		Sm	EDS+ann. B	n. B	*	e o de la companya de	Banconceavy7755	Z					
orko	1112	8	Z			7										
O KO	133	80	Z		Im	club most + willow	1+ Will	P MO	AMONF		Lan					
	114	B	Z					3	en .							
	<u>:</u>	B	Z													
	91	3	Z		Sm	DDS+aram.B	1	なる			2					
>	古二	Bod	Z		MOI	,,	Ů	Jeff.	Collected	36	Z	Antonianciary	A COLUMN TO THE PERSON OF THE	ering the second second companies	-circumsta	7
All Many 1994.	8=	<u>_</u> 0	2		2	000	Ø				7					en.
>	5=	Q	<u></u>				,									
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	121	8	7		Im	DDS+aram) ~ (w)	(3)			Z					is.
>	122	Walifornia kanpa,	AND COLUMN TO SERVICE		S.0>	club moss DDS bram.	SAG	NOK.	3+5		~					
	,] -		, and	7],],		

Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown; WP=waypoint; Coldr: 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).

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Site Code: POGO CCNA.	Observer: AD	GPS ID:
Date (yyyy-mm-dd): 2018 - 07 - 23	Latitude (dd):	Longitude (dd):
Start Time:	End Time:	GPS Track:
Temperature:	Wind Speed:	Notes:

Detection Data

				-						 	 	 	,	 	Г
Audio	Y/N														
	Count														
ıal	Dist														
Animal	Animal Bearing														
	Transect Bearing														
	Sample (Y/N)	Z	Z	2	,	7	フ	-Z	Z						
	Size (H)		***************************************	TO COMPANY PROPERTY.	O COLUMN TO SECULO SECU	-	diamental property.	NAME OF TAXABLE PARTY.	distribution and						l
	Size (W)				A STATE OF THE PERSON SERVICES			***************************************	COMPANY OF THE PROPERTY OF THE						
Haypile	Size (L)	etmoonStrinkling	1	4.0000000000000000000000000000000000000				1	m acciminación de						
Нау	Color (G/B)	8	B	8		B	3+8	8	G+B						
	Veg Type	DDS, gram	1,	DDS I Grain		EDS, gram	500 gram G+B	6.1							
	Dist Veg	10m	2m	LWOI		Jm 1	O.Sm	Sm	- 4						
	Coin/ Vial														
Feces	Sample (Y/N)	Z	Z	Z	Z	2	Z	Z	Z						
	Color (G/B)	8	В	a	3	3	S	B	8						
	WP	123	124	125	97	471	28	129	130						
	Species	oika	_				→	-	→						

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).

Site Information

Site Code: 9060	Date (yyyy-mm-dd): 20\8-07-23	
Observer 1: AD	Observer 2: しい	

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		
Water: pond stream other		
Low Shrub	2	58
Talus	15	N/A
, and the same of		

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	DOS	50		0
2	202	20		\mathcal{O}
3	EOS	20		0
4	Grass	10		0
5		,		
6		And the state of t		

Plot Sketch

Price sketch

Rocky degas Junet show burden

Price rocks for according that

no live

not suitable habitat

outcop/thus patches

notoric piece activity detected

notoric piece activity detected

Vegetation Plot Field Datasheet

Site Information

Site Code: 1060	Date (yyyy-mm-	dd): 🧘 c	018-07-23	Plot Size (m): <u>10 x 10</u>
Observer 1: AO	Observer 2:	Waypoi	nt:	GPS ID: 45
Slope (°): 27	Aspect (°): 320		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class:		Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (1	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	<u> </u>	0.55
Broadleaf	CONTRACTOR OF THE PARTY OF THE	gent and the second
Tall Shrub (> 1.5 m)	And the state of t	grand application and a
Low Shrub (0.2 - 1.5 m)	and the second	25
Dwarf Shrub (< 0.2 m)	75	Hom
Forb	5	
Ferns/Allies	manuscript of the light limit of the light of the light of the desired and an experiment of the light of the	
Grasses (incl. rush and sedge)	10	
Moss	25	
Lichen	60	

Ground Form	Ground Cover (%)
Bare Ground	もなったのではまでは、他のでは、「ないないない」では、「これでは、「ないないない」という。「これでは、」」」というない。
Rock	5
Water	entitive that the response there exists an ex-
Snow	and the second second

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Club moss	60	6	\mathcal{N}
Empetrum nigrem	15	4	N
Empetrum nigrem 05-007/collected on 7-22-18) (collected wholes)	50	2	
Druas agenens. 5	20	6.5	\mathcal{N}
Dryas agenens. s Unto mas heather (heromonetta?)	10	6	Y
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Site Information		
Site Code: PO42	Observer: JL	GPS ID: 45
Date (yyyy-mm-dd): 2018-07-17	Latitude (dd):	Longitude (dd):
Start Time: 0:00	End Time: ∫ 3: ५/O	GPS Track: 2018-07-17 PO42-U45
Temperature: 7°C	Wind Speed: (, Um) (Notes:

Detection Data

۰	<u> </u>	1	Ι	T	20	I	Ι	Γ	Γ	Ι	T	Ī	Ι	Γ	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Audio	Ϋ́Υ		1	The second second second	A management of the property of the second		The state of the same of the s	:										
	Count	* Strain or System of the first of the strain of the strai	The adjustment was provided to these 1995.	The second of th	Policing for the distribution of the Engineering of	The boundary of the state of th		The second second second										
nal	Dist	Aces and the second	A property and the second seco	to the designation considerates and upon a requirement	Pullbarris Especial and Annochris		All many management of the control of the second	and the state of t										
Animal	Animal Bearing	ALPERTAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDR		A STANDARD CONTRACTOR OF THE PARTY OF THE PA	Andreas and an included an included an included and an included and an included an included and an included an included and an included and an included an included and an included an included and an included an						Address of the second of the s	effetish arrange and a second a						
	Transect Bearing	The state of the s	And the second development of the second second	- Andrewson of the second)	ŕ									
	Sample (Y/N)		<i>></i> -	>	2	2	, ک	2										
	Size (H)						3cm											
	Size (W)																	
Haypile	Size (L)																	
На	Color (G/B)		8	2	ಯ	S	98	ß										
	Veg Type		30 0	Ò.05	Saa	Grass	500	ODS/ Grass										
	Dist Veg		WO	W	W	W	l w	5m										
	Coin/ Vial	J	The second second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the section is the second section in the section is the section	And property for demonstrating for	UNET PERMANENT AND AND AND AND		C			-								
Feces	Sample (Y/N)	,		and the state of t	Supirectulassocitory (red)/rec ⁰⁷⁷⁰ 0		\ 											
	Color (G/B)	3		conditional visit of the second visit of the s	Artholitis in Armany good to		B											
	WP	055	950	150	058	059	090	190										
	Species	UNK	PIKA	PIKA	<u>の</u> 三	PIKA	PIKA	PIKA										

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).

Site Information

Site Code:	P042		-			Observer:	AD				GPS ID:	ti UN	±7			
Date (yyyy-mm-dd): JUN (7 2018	m-dd): ∫(T 7/1	2018			Latitude (dd):					Longitude (dd):	; (dd):			,	
Start Time:	10:41	41 AM	Name of the last o			End Time: 13	13:40				GPS Track: 2018	k: 2018 -	七-16-	P042	2 u27	
Temperature:		10,4				Wind Speed:	S.4m	D	,		Notes:					
Detection Data	Data					very w	hindy, t	very windy, hard to		1						
			Feces				Ha	Haypile					Animal	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
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STATE	\$	8	2	,§		·										

Street: Joseph John John John Mary John 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).

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Site Code: PO37	Observer: AO	GPS ID: Unit 27
Date (yyyy-mm-dd): 2018-67-18	Latitude (dd):	Longitude (dd):
	End Time: 140AM	GPS Track: 2018-07-18 PO37 U27
Temperature: Wanson \+, 7. C	Wind Speed: O.8 m/S	Notes:

Detection Data

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

Site Information no talus within plot boundary. expanded search to two nearby talus patches: WP 065 & WP 066. Found, Signs a ode.

Site Description Datasheet

Collared Pika Surveys 2018

Site Information

Site Code: PO42	Date (yyyy-mm-dd): 2018-07-17	
Observer 1: JW	Observer 2: AD	

Plot Cover

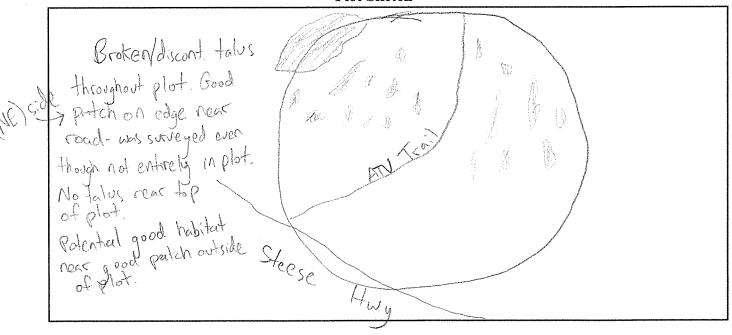
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	0	
Water: pond stream other	0	
Low Shrub		5m
Talus	7	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	DDS + Grass	80	Y	OW
2	EDSII: Vacc., Salix, labrador +.	10	N	0-5m
	Lichen	10	N	
4				•
5				
6			\	



Vegetation Plot Field Datasheet

Site Information

Site Code: PO42	Date (yyyy-mm-d	ld): 2018	?-07-17	Plot Size (m): <u>10 x 10</u>
Observer 1: JW	Observer 2: AO	Waypoi	nt: 062 U45	GPS ID:
Slope (°): 15	Aspect (°): 262		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: 005	(drygs dwarf)	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (r	n): 5		Lichen: none	

Broken I discont. talus

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)	එ	
Dwarf Shrub (< 0.2 m)	75	8 cm
Forb	5	
Ferns/Allies	0	
Grasses (incl. rush and sedge)	10	
Moss	10	
Lichen	80	

Ground Form	Ground Cover (%)
Bare Ground	9
Rock	15
Water	0
Snow	0

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Unk DS-005 (Dryas ajanensis?)	60	3	Y
Lichen	80		
Grass -006	10		Y
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Site Information		
Site Code: POJ7	Observer: U√J	GPS ID: 45
Date (yyyy-mm-dd): 2018-07-18	Latitude (dd):	Longitude (dd):
Start Time: O945	End Time: :404M	GPS Track: 2018-07-18 1037-U45
Temperature: 77 7° (Wind Speed: O, S & / C	Notes:

Detection Data

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Audio	X/N														
	Count														
nal	Dist	***************************************													
Animal	Animal Bearing								-						
	Transect Bearing														
	Sample (Y/N)	>-													
	Size (H)			<u></u>											
	Size (W)														
Haypile	Size (L)														
Hay	Color (G/B)	\cong											 		
	Veg Type	503													
	Dist Veg	W.	, see Think .												
	Coin/ Vial	į	C												
Feces	Sample (Y/N)		\bigvee												
	Color (G/B)		₹												
	WP	1,90	500												
	Species	PIKA	PIKA												

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).

Site Information

Site Description Datasheet

Site Information

Site Code: P037	Date (yyyy-mm-dd): 2018-67-18	
Observer 1: UW	Observer 2: AO	

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		
Talus (largely overgrown, few small patches	4	N/A
of rocks)		,

50m Radius For entire plot (no talus present)

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	Salix (LS-001) Closed low shrob	75	Y	Im (surveyed outside plat)
2	Dinyas Gracascious DS	15	Y	Im (surveyed outside plot)
3	Needle leaf trees present (scuttered)	10	\sim	J
4	,			
5				
6				

No suitable talus win 15/05

Plot Sketch

No suitable talus win 15/05

Plot Sketch

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plot. Surveyed reacest talus

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Vegetation Plot Field Datasheet

Site Information

Site Code: P037	Date (y	yyy-mm-dd): 🏒o\	Plot Size (m): <u>10 x 10</u>	
Observer 1: JW	Observer 2: AD	Waypoi	nt: 067	GPS ID: 45
Slope (°): \2	Aspect (°): 341		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: EDS		Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talu	s (m): Im/discont tal.	J5\	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)	G	-
Low Shrub (0.2 - 1.5 m)	0	A the contract of the contract
Dwarf Shrub (< 0.2 m)	70	5 cm
Forb	5	
Ferns/Allies	. 0	
Grasses (incl. rush and sedge)	15	
Moss	35	
Lichen	55	

Ground Form	Ground Cover (%)
Bare Ground	
Rock	3
Water	
Snow	The content of the state of the graph of the state of the

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Unk. DS (collected in other plot as LS-OOL)	50	9	Y(LS-001)
Labrador T. Club moss-od	25	Hom	N
Club moss-ool	15	4	1

Vegetation Plot Field Datasheet

Site Information

Site Code: PO37	Da	ate (yyyy-mm-dd): 🎖ଠା	8-67-18	Plot Size (m): <u>10 x 10</u>		
Observer 1: JW	Observer 2: AD	Waypoin	it: 066	GPS ID: 45		
Slope (°): 25	Aspect (°):		Vascular: Highest cover	Cover Method: Semi-quant		
Vegetation Class: Close	d low shrub	Scope:	Non-vascular: none	Survey Method: Visual est.		
Distance to Nearest Talus (m): Im (discont t	talus)	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	4	0.25
Broadleaf	0	
Tall Shrub (> 1.5 m)	0	and the second s
Low Shrub (0.2 - 1.5 m)	75	
Dwarf Shrub (< 0.2 m)	85	
Forb	45	
Ferns/Allies		
Grasses (incl. rush and sedge)	17	
Moss	50	
Lichen	60	

Ground Form	Ground Cover (%)
Bare Ground	
Rock	10
Water	
Snow	

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
LS-001	70	25	Y
LS-001 DS-006 (vacc. uliginosum?) Empetrum nigrem	40	10.5	У
Empetrum nigrem	25	5	
J			

Site Code: PO47	Date (yyyy-mm-dd): 2018-07-19	
Observer 1: Jw	Observer 2: AD	

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	·	
Low Shrub		
Talus		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				
2				
3				
4				
5				
6				

Would require stream Private land - check	crossing. No visible tell land ownership.	us - low elevation (~697m).
·		

Site Code: DN28					Observer:	An				GPS ID: 27	7.7				
Date (yyy-mm-dd): 2018-07-20	-FO-810	20			Latitude (dd):					Longitude (dd):	e (dd):				
Start Time: 11: 45	S		•		End Time: 4:20	.:20				GPS Trac	:k: 2018	GPS Track: 2018 - 67-20		P38 U27	77
Temperature:	10.3°C				Wind Speed: 2	3.9ml	<u>S</u>		2	Notes:	Notes: Oidn ヤ	MOC.			ZO O
Detection Data							-								-
		Feces				Ha	Haypile					Animal	lal		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	Υ/N
0,1kg 081		A CHARLES OF THE COMMENT	and the same of the	0.5m	DDS, clubonoss,	no.Ss.				2					
106? 081	8	Z			**										
	801G	Z													
٨.	æ	Z													,
0.150+101683	8	L													
101Kg 1083				L. Sm	Sompost Fost	Bold	I WITH MARKEN!	Kery.		V AN					
1 084	B,019	2					*	'n							
왕 구	B.ob	7													
marmot 085	B	- 7													
Dika 085				٤	DOS/CLUD R.	Bold	Made	-i)		Z					
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1 1 087		Z				~									
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1089 D89	8 v.old	>)	,									
080 ::	TO CONTRACTOR OF THE PROPERTY	S ADDRESS CONTRACTOR C	and the second	ŝ	DOS-4-Club	യ	Section 1997		² QNascularer	Z					
160 ::				S°O	club,gyam,	ā	Chiquitazonare	No. of Concession, Name of Street, Name of Str	dovenimization	Z					
DIROHOP: CAL	9	Z	,												
Charles of the control of	1001	1-1 am la	1.00	I - and - I	11.D-11.0.10.10.	100 +410		170	2	7	11 V. D.	Calland WAL Cair Will France	1. 5.		1-1-

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

Detection Data

Species: pika, marmot, AGS, vole, bl. or br. bear, sheep, unknown: WP:wavpoint: Color: G=green, B=brown:							0:50 000 0:5m	OKO OPS B Z	DIKO 094 B Z	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pika 094 2m 1	UNK 093 B V	0K0 92 B Z	Species WP Color Sample Coin/ Dist Veg	Feces
						C	Clubters P				EUStoram, B - N			Veg TypeColor (G/B)Size (L)Size (W)Size (H)Sar	Haypile
Sample: Collected Y/N: Coin/Vial: feces in coin envelone														Sample Transect Animal Dist Count	Animal
velone														N/A	Audio

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).

Site Information

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Site Code: $POSS$	Observer: J⋈	GPS ID: 45
Date (yyyy-mm-dd): 2018-07-30	Latitude (dd):	Longitude (dd):
Start Time: 11:45	End Time: 14:28	GPS Track: 2018-07-20 POS8-UMS
Temperature: 10,3°C	Wind Speed: $\Im \mathscr{A}_{M}/5$	Notes:

Detection Data

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Audio	Υ'N		To visit and grapher of the												
	Count		Andrew Andrews (Andrews Andrews Common	The second second second second	and the second second second second second second										
ıal	Dist		Authorized traditional place or solve to second		e gant people people (next through a construction of the construction)										
Animal	Animal Bearing		A THE RESIDENCE OF THE PROPERTY OF THE PROPERT	A Victorian de la companya del la companya de la co	anne e historic bindo pelling più di desami			AND THE PROPERTY OF THE PROPER							
	Transect Bearing		o produktion en ferfatsking ing	-	And the second s			A CONTRACTOR OF THE PROPERTY O							
	Sample (Y/N)	A parallel state of the state o	>	>	2	2	Z	2	2	N					
	Size (H)			Properture and part of the second	- Anna Carlo		est principal section and the section of the sectio		Grandinos	Audenth-gan constitute					
	Size (W)			CCARTICAL SOCIEDA BANGO COLONO	Control of the first statement of the control of th		THE RESERVE THE PROPERTY OF TH		edi-10 descipement interpretation						
Haypile	Size (L)			entractive estimate de l'estate de l'estat	Commence of the Commence of th		And the second control of the second control		inger(s) (phantage entrape						
Нау	Color (G/B)		ß	3	ω	8	S	B	\simeq	\cong					
	Veg Type		SOB	300/303	605/Grass	<u> </u>	EOS	Saa	50 3	Soa					2
	Dist Veg		J.W.	25 S	<u>ر</u>	Z	£	- E	C.S. Š	<u>ئ</u> ق					
	Coin/ Vial)	100	Strategic state of American serve.	1)		And distribution of the state o	Ú		7				
Feces	Sample (Y/N)	7-		and or mention of the second s		>-			>		>				
=	Color (G/B)	8		The state of the s		8			×0		3				
	WP	0%0	081	280	580	J,80	085	28	880	680	040				
	Species	Unk	PIRA	ty d	PIKA	PIKA	PRA	PIKA	PIKA	PIKA					

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).

Live pika detected ~ 360m from plot center to SE (WP 086)

Site Information

Site Code: PO38	Date (yyyy-mm-dd): 2018 - 07 - 20	
Observer 1: A O	Observer 2: JW	

Plot Cover

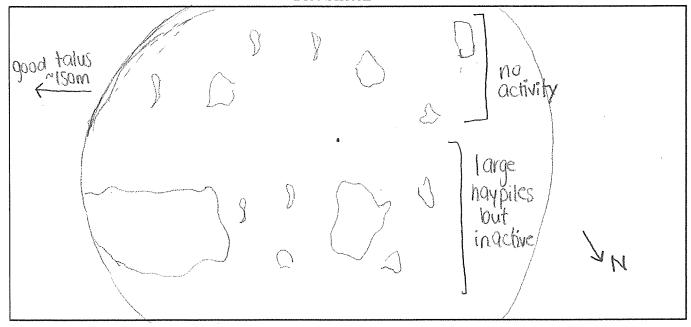
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	General Control	Principalitical
Water: pond stream other	-dans	
Low Shrub	2.	om (svery small patches
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 Level III Class	Cover (%)	Surveyed (Y/N)	Distance to Nearest Talus (m)
1	? nothing dominant veq. is			
2	50/50 mix EDS/DDS w/ člub			
3	moss, grass mixed in-		·	
4	dam.sp.: linganberry, lab.tea, dryas (ajanentis?)	, Carex,c	lubrnoss, grass
5	lichen	18	7	0
6				



THE RESIDENCE AND ADDRESS OF THE PARTY OF TH		
Site Code: DO39	Observer: A♡	GPS ID: U27
Date (yyyy-mm-dd): 2018 - 07-21	Latitude (dd):	Longitude (dd):
Start Time: 0 % 2 S	End Time: 10 5 50	GPS Track: 2018 - 07 - 21 PO39 U27
Temperature:	Wind Speed: 1, 7 m	Notes: DOHOING POLICY

Audio XN Count Dist Animal Bearing Animal Transect Bearing Sample (Y/N) Size (H) Size (W) Size (L) Haypile Color (G/B) Veg Type Dist Veg Coin/ Vial Sample (X/N) Feces Color (G/B) WP **Detection Data** Species

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).

Site Description Datasheet

Site Information

Site Code: P039	Date (yyyy-mm-dd): 2018 · 07 · 2\
Observer 1: JW	Observer 2: $A \emptyset$

Plot Cover

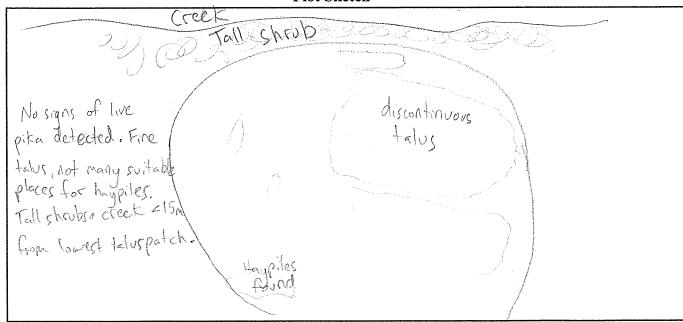
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	0	
Water: pond stream other	0	
Low Shrub	1	60
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)
1	EDS	75		Om
2	DOS	10		0
3	Lichen	50		0
4				
5				,
6				



Vegetation Plot Field Datasheet

Site Information

Site Code: PO39	Date (yy	yy-mm-dd): 📿 o [(8-07-21	Plot Size (m): <u>10 x 10</u>
Observer 1: AD	Observer 2: しい	Waypoi	nt: 095	GPS ID: 45
Slope (°):	Aspect (°): 330		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: EDS/L	ichen	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m): 20		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	The support of the state of the
Broadleaf	0	"The state of the
Tall Shrub (> 1.5 m)	Ø	and the state of t
Low Shrub (0.2 - 1.5 m)	L order	20cm
Dwarf Shrub (< 0.2 m)	60	4 cm
Forb	7	
Ferns/Allies	9	
Grasses (incl. rush and sedge)	25	
Moss	40	
Lichen	60	

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

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Unk. Vacc Labrada T. Unk Grass (collected) Club moss	20	4.5	N
Labrada T.	20	3.5	N
Unt Grass (collected)	~25	((Y
Club mass	25	2	N

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Site Information		
Site Code: PO5	Observer: J√	GPS ID: $\psi_{\mathcal{S}}$
Date (yyyy-mm-dd): 2018-07-14	Latitude (dd):	Longitude (dd):
Start Time: 12:45	End Time: 16:10	GPS Track: Rolp-07-19 POSI-UYS
Temperature: $0 \le ^o$	Wind Speed: 5, m / 3	Notes:

Detection Data

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Audio	Y/N	>	management of the control of the con	The Samuel State of the Sa			d and depth printed beauty market or	€.	>		Marie Very and restrict of manager						
	Count	- within	diene. sammaribune. sam-	tradition and another state of	The second secon		Outproduced and a life of the service of a service of	Comments of Science September 1997		The second statement							,
al	Dist	10m	The Control of the Co	and the same of th	and the state of t	The second secon	Annual Caragona age and annual age.	And his way of the season to the season of t	8 m	en yek i'n eregamikalamin de zirigerzije gelok k'a	And the second s						
Animal	Animal Bearing	24	The contract resistants, with a Physiology in	the state of the s			There is the section of the section	de Merchander protect examinação companyo	292	electric de des des des des des des des des des	Annual districts being the second of the second of the				:		
	Transect Bearing	カス	and the second s		en l'indendique de la contra de l'en		and the second second section (second second		212	es y carried and adjusted and the article	and the state of t						
	Sample (Y/N)	>	refer to the first strength of the end of the	ン	Z	2	n si di di di kangangangan	2	\geq		2	>					
	Size (H)	8cm		Lem	New York Control	galantin skila	and the second of the second s	2 c a company de la company de	Province of the Company of the Compa	and the same of th		(
	Size (W)	<u> </u>	· prod State (min) com a piemo o fine deser-	Scm	mada i si sa qalaga managada	commence who glades a Chappy	and a children agency beganners or produced of	-	A THE PROPERTY OF THE PROPERTY	And the second section of the second section of the second section sec		معمد مندود و درود و درو					
Haypile	Size (L)	3 m	A) of the state of	10cm	es as the sector and deposit of the	the Observations to distribute the con-	The state of the s	And the second second second	Kape, you of the collection with debates.	Mark the last of the production of the design of the second							
Hay	Color (G/B)	Ê		(5)	2	8	to annual the second of the se	\simeq	\simeq	en en la companya de la companya del companya de la companya del companya de la companya del la companya de la	\simeq	2					
	Veg Type	Sad	The same of the sa	Sao	500	Soo	e de la companya del la companya de	500	500	And the second s	500	SÃO					
	Dist Veg	٤		2 W	W)	OM	And the second s	10 m	(A)		M	202					
	Coin/ Vial		J	U			S	J	and the section of th		1	J					
Feces	Sample (Y/N)		>-	>-	THE TAX PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	- Control of the cont	>-	~			2	>-					
	Color (G/B)		9				2)	2			23	\simeq					
	WP	890	990	0/0	110	610	213	5	075	976	CCO	310					
	Species	PRA	HOMIH	PIKA	D X A	PKA	Ptarm	1	PIKA	PIKA	2	57 C					

BUM TEN

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).

The state of the s		
Site Code: DOS1	Observer: AD	GPS ID: 27
Date (yyy-mm-dd): 2018-07 - 19	Latitude (dd):	Longitude (dd):
Start Time: (3 : 05	End Time: 1(6 21()	GPS Track: 2018-07-19 POSI 1127
Temperature: 9.5°C	Wind Speed: 5.1 m S	Notes: SOM COOK DEDVEN OO DIE

Detection Data

Audio	N/X							7	-				フ				
	Count												<u>(</u>				
nal	Dist					ند		200	-				is Si	8			
Anima	Animal Bearing							and of bul					3,000	COSICE	Sand		
	Transect Bearing							Q					(hayd-	,			
	Sample (Y/N)	フ			Z			OPPORTUGUES			Z		log _{ij}				
	Size (H)							in terrorisans de la company de la compa				, per en					
	Size (W)	700						THE PROPERTY OF THE PROPERTY O			CHARLES AND	The second secon					
Haypile	Size (L)	7						New York Control of the Control of t			or a constraint of the constra	escopanderescore					
Ha	Color (G/B)	8			miroid			v517-2012/едицифичениями			B	0+8					
	Veg Type	SUO			DDS taraminis	7		ACCEPTATION OF THE PROPERTY OF			ODS avam.	11 (7 11					
	Dist Veg	Sm			3m))) (godsycholenowine				0,0					
	Coin/ Vial							diameter constitution of			ACT TO STATE OF	(Special)					
Feces	Color Sample (G/B)		\ploy	NY		Z	2	A PARTY OF THE PAR	>	2		225000000000000000000000000000000000000					
	Color (G/B)		Buevolar	B'Y.O)	8	pag	,	B.01d	8,0B	Ministerações I	Cichorcotymanus					
	WP	072	140	072 BY OID N	074	078	940	世の		0,40	049	0%0	0%0				
	Species	píko	óka	01,20	pika		0 1Kg 1c46	o'Ko			hika	ojio O	01Ka 0%	-			

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).

Site Information

Site Description Datasheet

Site Information

Site Code: Po51	Date (yyyy-mm-dd): 2-18-07-19	
Observer 1: J∖√J	Observer 2: AD	

Plot Cover

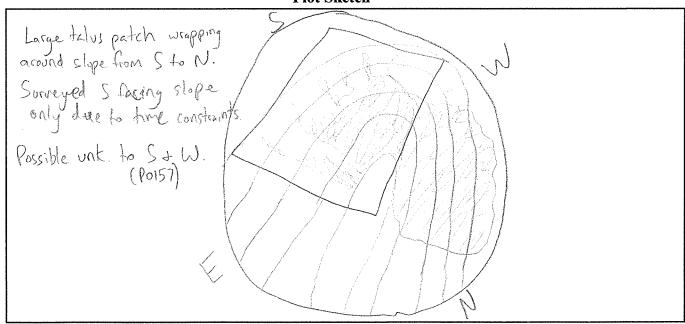
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	\mathcal{O}	
Water: pond stream other	0	
Low Shrub	5	
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	DDS W/grass	80		0n
2	EDS	15		On
3	Lowshrub	5		0~
4				
5				
6				



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Site Code: P153 (Adiusted)	Observer:	GPS ID: 45
Date (yyyy-mm-dd): ROB-O7-24	Latitude (dd):	Longitude (dd):
Start Time: //OO	End Time: 12:10 PM	GPS Track: 2018-07-24 ABJ-145
Temperature: 75,8°C	Wind Speed: ,2 m / (Notes:

Detection Data

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Audio	Υ/N	Townson or the same	-									
	Count	CO dem Colo Delevier de la colo Delevier de la colo de	And the second s									
ıal	Dist	The same of the sa										
Animal	Animal Bearing	A Principal of the Prin	AND THE PERSON NAMED IN COLUMN TO SERVICE OF									
	Transect Bearing			***************************************								\$
	Sample (Y/N)	7	7						-			
	Size (H)		***************************************							-		
	Size (W)		The state of the s									
Haypile	Size (L)											
Ha	Color (G/B)	ß	33									
	Veg Type	EDS	503									
	Dist Veg	Ym /	-									
	Coin/ Vial	5	J									
Feces	Sample (Y/N)	~	λ									
	Color (G/B)	9	Ş									
	WP	(13										
	Species	PIKA	Ø Fæ									

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).

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Site Code: 0153	<u>5</u> 500	000	(でものできての)			Observer:	AD			_	GPS ID:	U27	+			
Date (yyyy-mm-dd): 2018 - 07 - 24	n-dd): 2	0-810	37 - 24	,		Latitude (dd):				- 1	Longitude (dd):	(dd):				
Start Time:	100	11:00 AM	M			End Time: 12 310 PM	2:10	PM			GPS Trac	GPS Track: 2018 - 07-24	-40-3	24	P153 U27	U27
Temperature:		25.8°C	ŝ			Wind Speed:	1,2 mls	3			Notes: V	Notes: nothing heard or seen		70	Y N	C
Detection Data	Data							ş				J				
			Feces				Нау	Haypile					Animal	la]		Audio
Species	WP	C010r (G/B)	Sample	Coin/ Vial	Dist Veg	Veg Type	Color (G/B)	Size (L)	Size	Size	Sample (V/N)	Transect Animal Bearing	Anımal Rearing	Dist	Count	N/X
o; ko	3	00	1													
_	182	ć	· Z													
	60	ර	L													
	134				٤	EDS grass	B			ment (COURT CONT.)	>					
	135	8	フ		lh	11 j	B			engpatehisterion	- >					
7	186	0	- Z		3m	11 11	8	On the state of th	***************************************	edimonizada	-2					
	:															

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).

Vegetation Plot Field Datasheet

Site Information

Site Code: PIS 3	Date (yyyy-mm-dd): 2018-	07-24	Plot Size (m): <u>10 x 10</u>
Observer 1: AD	Observer 2: りん)	Waypoint: \	5	GPS ID: 45
Slope (°):	Aspect (°): 258	Vascu	ar: Highest cover	Cover Method: Semi-quant
Vegetation Class: ∠∫∫∫		Scope: Non-v	ascular: none	Survey Method: Visual est.
Distance to Nearest Talus (n	n): 7	Licher	ı: 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	4	0.5
Broadleaf	Note that the second of the se	
Tall Shrub (> 1.5 m)	the state of the s	
Low Shrub (0.2 - 1.5 m)	2	20cm
Dwarf Shrub (< 0.2 m)	90	20cm 5cm
Forb	45	
Ferns/Allies	G	
Grasses (incl. rush and sedge)	7	
Moss	40	
Lichen	70	

Ground Form	Ground Cover (%)
Bare Ground	,
Rock	10
Water	The same of the sa
Snow	Control of the Contro

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Salix-002 Club moss	75	10	N
Club moss	15	7	\sim
DS-007	25		N
	·		

Site Code:	53 (Adju	sted)	Date	e (yyyy-1	mm-dd): 🎗	018-07-	24	
Observer 1: /	-D	,	Obs	erver 2:	SW			
moved	Plot	Ikm	N.S.	b/c	shitty	talus	a original	location
				Plo	t Cover		•	

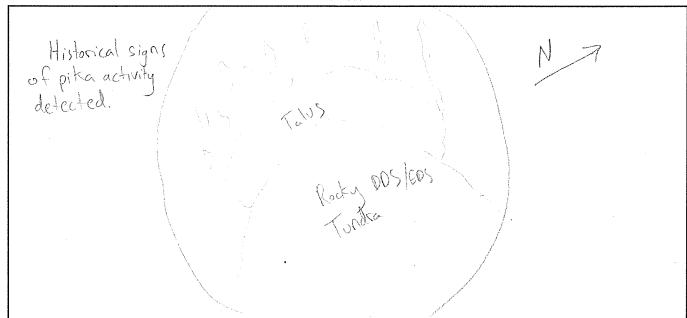
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	4	
Water: pond stream other	and the second s	
Low Shrub	·\ •/ a	2 m
Talus	10 1/ 0	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	DOS	39		0
2	EDS	65.		0
3	WDS	8		0
4				
5				
6				



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Site Information	disability and an analysis of the second	
Site Code: P157	Observer:	GPS ID: 45
Date (yyyy-mm-dd): 2018-07-22	Latitude (dd):	Longitude (dd):
Start Time: 10:30	End Time: 14:55	GPS Track: 2018-07-22 P157-445
Temperature: 24,1°C	Wind Speed: 0.3 m/	Notes:

Detection Data

o													Γ.
Audio	Y/N	And the second second second second		gija i sanda samon weri									
	Count		aprilia in the constant particular of the constant of the cons	All Parties and All Parties of the Adult States and Adult									
ıal	Dist		And the second second second second second	A free party of the Party of th				·					1. 5222
Animal	Animal Bearing		and the first fortune and the second second										
	Transect Bearing		Carles and Carles Control of the Con										IVA
	Sample (Y/N)	<i>≯</i>	And the second control of the second control	<u> </u>									1120 :51
	Size (H)		Alternative and an analysis an	*									0
	Size (W)												1-C
Haypile	Size (L)												
Hay	Color (G/B)	8	The state of the s	\simeq									1.0
	Veg Type	Low shrub	Tell States of the Control of the Co	Saa/sa3				44					47.11
	Dist Veg	lw.		(V)	ı								
	Coin/ Vial	Transport (section)	J										
Feces	Sample (Y/N)		>										1 1
	Color (G/B)	- Company of the Comp	ά)										7
	WP	086	ころ	860									
	Species	PIKA	TOWA T	PIKA									6

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).

Site Code: P157	PIST					Observer:	AD				GPS ID:	42				
Date (yyyy-mm-dd): 2018-07-22	nm-dd): 2	2-810	17-K	7		Latitude (dd):					Longitude (dd):	; (qq):				
Start Time:	10°3	10°35 AM				End Time:	14:55	^			GPS Track:	sk: 2018 -		07-22	PIST USF	47 10 10 10 10 10 10 10 10 10 10 10 10 10
Temperature:		24.1°C				Wind Speed:	0.0	0.3m/S	٥		Notes:					
Detection Data								•								
			Feces				Hay	Haypile					Animal	ıal		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
vole?	597	В	Z		,											
	0.98															
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rika	(00)			o processor contraction	1000	SOO	B	\r\.0\d	pather!	1001	2					
0-1 0-1 1 1 1 1 1	8	(3)	Z	v .old												
Dika	101	***************************************	The second secon	A Symplesty Pridail	10m	EDS	8	101017	つ		2					
0110	101	0	Z	4.014												
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01KO	102	0	Z	N.019												
N Y	501	0	7													
Marmat		Ø	. 2													
0,0	105	B	2									·				
piko	10 10 10 10				NOM	SE	B	V,ola		,	Z					

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).

nothing fresh, none seen or heard

Site Code: P157	Date (yyyy-mm-dd):	2018-07-22
Observer 1: \w	Observer 2: AD	

Plot Cover

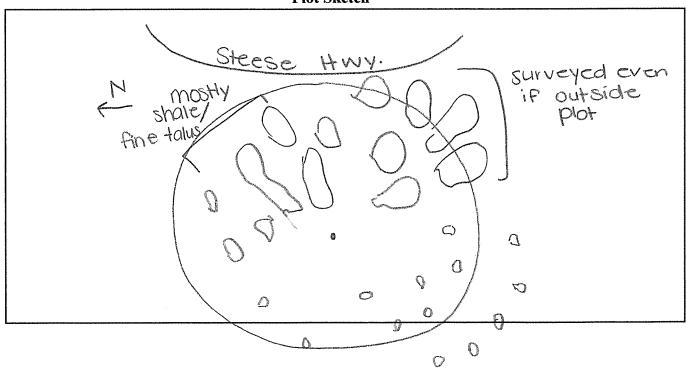
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow		
Water: pond stream other	0	
Low Shrub	15	0
Talus	20	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	DDS	10	У	0
2	EDS	60	N	0
3	WDS	15	У	0
4	closed low shrub	10	'N	Ō
5	high presence of lichen			
6	1 () 1			



Vegetation Plot Field Datasheet

Site Information

Site Code: 0157	Date (yyy	y-mm-dd): 20\	8-07.22	Plot Size (m): <u>10 x 10</u>
Observer 1: /\(\beta\)	Observer 2: りん	Waypoi	nt: 099	GPS ID: 45
Slope (°): 20	Aspect (°): 30		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: 00	S	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talu	ıs (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	4/90	0,5
Broadleaf		
Tall Shrub (> 1.5 m)		and the second s
Low Shrub (0.2 - 1.5 m)	4	0.31
Dwarf Shrub (< 0.2 m)	80	0.045
Forb	7	
Ferns/Allies	0	
Grasses (incl. rush and sedge)	17	
Moss	20	
Lichen	60	

Ground Form	Ground Cover (%)
Bare Ground	
Rock	15
Water	
Snow	

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Dryas ajanensis? Empetrum nigrem DS-007	45	3	7
Empetrum nigrem	15	3	N .
D-007	20		Υ

Vegetation Plot Field Datasheet

Site Information

Site Code: PIST	I	Date (yyyy-mm-dd): 🏻 🏖 💍 \	8-07-22	Plot Size (m): <u>10 x 10</u>
Observer 1: An	Observer 2: 」に	Waypoi	nt: 100	GPS ID: 45
Slope (°): 20	Aspect (°): 28		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: Salax.	dwarf should	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus (m): 15		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	4	17cm
Broadleaf		
Tall Shrub (> 1.5 m)		The state of the s
Low Shrub (0.2 - 1.5 m)	4	0.5
Dwarf Shrub (< 0.2 m)	85	4
Forb	5	
Ferns/Allies		
Grasses (incl. rush and sedge)	15	
Moss	5	
Lichen	15	

Ground Form	Ground Cover (%)
Bare Ground	
Rock	5
Water	The second distribution of the second distributi
Snow	Section of the sectio

Species Cover

Taxon	Cover (%)	Height (cm)	Voucher
Salix-002 (collected)	70	8	Y
Lab. tea. Salix arctica? (edlected)	30	5	N
Salix arctica? (edlected)	20	4	Y
·			