Site Information

Site Code: $oldsymbol{ ho}$ $ \mathcal{Z} $	Observer: \	GPS ID: └ S
Date (yyyy-mm-dd): 2018-08-03	Latitude (dd):	Longitude (dd):
Start Time: 0930	End Time: 🕞 45	GPS Track: 2018-08-03 PI28-445
Temperature: 55.4° =	Wind Speed: O. 9 mph ang	Notes:

Detection Data

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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). 1

Collared Pika Surveys

Site Information

Site Code: $P 28$	Observer: R. 1/2114	GPS ID: 33
Date (yyyy-mm-dd): $2018 - 08 - 03$	Latitude (dd):	Longitude (dd):
Start Time: 093()	End Time: S S	GPS Track: 2018-68-61 P128 U33
Temperature: 55,4 °F	Wind Speed: O. J. MON AUG	Notes:

Detection Data

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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).

Notes: M. 1027 Care C. A. Amarica M. Marin Bernaum

PORC		
Site Information		
Site Code: PX Unk (Observer:	GPS ID: 45
Date (yyyy-mm-dd): $208-08-02$	Latitude (dd):	Longitude (dd):
Start Time: 1030	End Time: 1400	OPS Track: 2018-08-02 PX UNKI-U
Temperature: 58,2°F	Wind Speed: O mph and	Notes:
Detection Data		

Detection Data

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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: P250 (Lunknown 1)	Observer: R, 1/2)144	GPS ID: 33
Date (yyyy-mm-dd): 2018-08-02	Latitude (dd):	Longitude (dd):
Start Time:	End Time: 💎 🌣 💍	GPS Track: 2018-08-02 P250 RK US
Temperature: 58.2 oF	Wind Speed: Omphava	Notes:
Detaction Data		

Detection Data

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	Transect Bearing					125		gradient des Company	,	Ž146	and the second s				
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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:	Observer: UM	GPS ID: 45
Date (yyyy-mm-dd): 2018 - 07 - 31	Latitude (dd):	Longitude (dd):
	End Time: /530	GPS Track: 2018-67-51 PIB-US
Temperature: ayq: 78.4%	Wind Speed: 27 mph and	Notes:

Detection Data

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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: PIS	Observer: ∪	GPS ID: 45
Date (yyyy-mm-dd): 2018-07-31	Latitude (dd):	Longitude (dd):
Start Time: 09 45	End Time:	GPS Track: 2018-07-31 PILE- UHS
Temperature:	Wind Speed:	Notes:

Detection Data

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Animal	Animal Bearing	260			X	was the same of th	35									
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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=#0f 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: P\\8	Observer: Rachel Kelty	GPS ID: 33
Date (yyyy-mm-dd): $2018 - 07 - 31$	Latitude (dd):	Longitude (dd):
Start Time: 1000	End Time: $ 53\lozenge $	GPS Track: 2018-07-31 PIID RX
Temperature: and: 78,4°F	Wind Speed: 2.7 Mph and	Notes:

Detection Data

MP	,	reces				Па	riay pine					Anımai	nai		Audio
	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	Υ/N
9H0	The state of the s	the state of the s	THE RESIDENCE OF THE PROPERTY OF THE PARTY.	and the first state of the additional state of the state	And and the terminal of the te		American de la companya de la compan		de de servaçõe sua completo de semandos por el fi		282	240	18m	·	À
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050	B	N	- il cappe	5	-	04 B	G+B:	S M		1(2)	Control of the Contro	de la companya de la			.)
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020			1	3	-	S	Port			\geq	e de la companya de l	Contract Configuration Communication Communi	The second secon		
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720	and a constraint of the second	a reason to the second	- Service Control of the Service Control of t		(7	<u>.</u> Ω	Sm			2	محمد معدانده ما معداد معالمه والمعالمة	Constitute and continues assumed that they be			
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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).

LUP OUBSIUITING 25m of other HP, but diff. Pirka spotted at beypoint

Notes: Several ground Sq. calls heard, I seen, I pill g seen + heard : in plot but better starting

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

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									338	and the second s		30.00	And a second			162	100	Animal Bearing	Animal
		1.							37	and the state of t		<u> </u>	Confession problem and construction of the con	A the state of the	Activities of the contract of	\$ 100 h	Ordensia Parks des la ministra de la marca del la marca de la marca del la marca de la marca del la ma	Dist	nal
										THE Prince County (Co.)		marker (Ciri	and the second s	The second secon	A wellow the property of the control			Count	
									4			. 1		A Property of the Party of the				N/A	Audio
										388	07D	27 568	2 068 - 302 11m	0000	0.066	0066	064	2002 3m 11 GAR WE NOWE 378 302 HM 2007	WP Color (G/B) (V/N) Sample (G/B) (V/N) Color (G/B) (V/N) Dist Veg (G/B) (G/B) (G/B) Size (L) (W) (H) (W) Size (L) (W) (H) (W/N) Transect Animal (M) (M) (H) (W/N) Dist Count Q(Q/Z) 3m 11 GAB M 1 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 GAB 5m N 1 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 GAB 5m N N 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 GAB 5m N N 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 GAB 5m N N 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 GAB 5m N N 258 (4/2 §1/8) 1 Q(Q/Z) 3m 11 13 3m 1 085 (3/2 Hm) 1 Q(Q/Z) 3m 11 13 3m 1 068 (3/2 Hm) 3m 1 Q(Q/Z)

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 Information		
Site Code: PO63	Observer: J	GPS ID: 45
Date (yyyy-mm-dd): $20(8-08-0)$	Latitude (dd):	Longitude (dd):
Start Time: 1240	End Time: 1500	GPS Track: 2018-08-01 POGS-U45
Temperature: (66,3%	Wind Speed: 3,5 ang Mph	Notes:
D - 1 - 1		

Detection Data

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Audio	Υ/N	-	The particular of SUSTAINED COMMISSION	The second secon							
	Count	** Vide state	commission of the second secon	release the company of the content o							
ıal	Dist		Agreement response (1948 and other filters) TOOO?	(Capita de Capitales de la conferencia en descripto e							
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	Transect Bearing			and a mark all parts and the mean of the section of the							
	Sample (Y/N)			Jan.							
	Size (H)			*Comp. of the least of the leas				-			
	Size (W)			erywedig i gidayi iigaaqiini da girabaa da							
Haypile	Size (L)			And the state of t							
Hay	Color (G/B)			2							
	Veg Type			Soci							
	Dist Veg			<u>ج</u> در							
	Coin/ Vial)	~	(Approximative for							
Feces	Sample (Y/N)	>	7	O (A) in the speciment of the specimens							
	Color (G/B)	8	(Y)								
	WP	三	742	143							
	Species	で表	UK VR								

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 Information		
Site Code: POUZ	Observer: R 1614	GPS ID: $3 \le 3$
Date (yyyy-mm-dd): $2018 - 08 - 61$	Latitude (dd):	Longitude (dd):
	End Time: 1500	GPS Track: 2018-08-01 POGS PT1 RK:433
Temperature: (6(2,3 ° F	Wind Speed: 3.5 avg mph	Notes: 2818-08-01 POGS P2 RK U33

Detection Data

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Audio	N/Y	\nearrow		*		1		Militerativa rozavi	**************************************	Í						
	Count							THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Andreas of the state of the sta							
ıal	$\mathop{Dist}_{\mathcal{N}}$	w57	86	and the same of th			HAND THE WATER THE STATE OF THE		And the state of t						:	
Animal	Animal Bearing	12.83	257		\bigvee		Control of the Contro		The second secon	And the second s						
	Transect Bearing	172	1777		-	The second secon	The same of the sa	The state of the s	The second secon							
	Sample (Y/N)	**************************************	Angel and a state of the angel of	7		\geq	And the second s	5	7	() is the same belonging the desired to the same of th						
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	Size (W)		operational services of the se		-		- Citizen Maria Cara Cara Cara Cara Cara Cara Cara			Ann 1976 control of the State o						
Haypile	Size (L)		especial portugue, essential de la compa	5M		S 8	Per casa de la composição	18	50							
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	Dist Veg		No. of Control	£	The second secon	<u>{</u>		S. S.	WH	-						
	Coin/ Vial	1	the section of the se	Managaries (194) and a common of	C.S.S.	0)		\bigcirc						-	
Feces	Sample (Y/N)			A Laboratory of the second control of the se	7	7	7	Print again, and print against definition of the second	7	7			,			
	Color (G/B)	· ·	And the second of the second	- many market and many contract production of the contract of	2	Ω	a)	2	Z						
	WP	0 0 0		0770	5	010	3 50	<u> </u>	の こ に こ に こ	010						
	Species	CP	405	()		2	AG5	4		MANUTE IN						¥

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).

WP 072-51d pilka HP Found When Sconiling potential site

WP OT 8- CON DE SUE PER Notes:

Vegetation Plot Field Datasheet

Site Information

Site Code: PX Unk 1	(P250)	Date (yyyy-mm-dd): 🎾 🔾 🖯	8-08-02	Plot Size (m): <u>10 x 10</u>
Observer 1: UW	Observer 2: 2	Waypoin	nt:	GPS ID: 45
Slope (°):	Aspect (°): 95		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: Ogen	Low Shrub	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	0	- Consider the Constitution of the Constitutio
Broadleaf	0	The second of th
Tall Shrub (> 1.5 m)	0	The property of the second of
Low Shrub (0.2 - 1.5 m)	40	
Dwarf Shrub (< 0.2 m)	50	
Forb	10	
Ferns/Allies	0	
Grasses (incl. rush and sedge)	20	
Moss	25	
Lichen	20	

Ground Form	Ground Cover (%)	
Bare Ground	(**)	
Rock	L.	
Water	generated of the contribution of the public and private variations and the contribution of the contributio	
Snow	and the first for the second of the second o	

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 (%)	Height (cm)	Voucher
Vacc oliq.	55	15	
Salix	25	50	
Unk	25	20	

Vegetation Plot Field Datasheet

Site Information

Site Code: P \ 🖇	Dat	Date (yyyy-mm-dd):		Plot Size (m): <u>10 x 10</u>
Observer 1: UW	Observer 2: RK	Waypoi	nt: 7	GPS ID: 37
Slope (°): 35	Aspect (°): 335		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: 🚊 🕻	Σ	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Tal	us (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	Company of the Compan	
Broadleaf	0	Control of the Contro	
Tall Shrub (> 1.5 m)	0	The state of the s	
Low Shrub (0.2 - 1.5 m)	4	24	
Dwarf Shrub (< 0.2 m)	85	8	
Forb	2		
Ferns/Allies	0		
Grasses (incl. rush and sedge)	15		
Moss	30		
Lichen	45		

Ground Form	Ground Cover (%)
Bare Ground	0
Rock	20
Water	0
Snow	0

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 (%)	Height (cm)	Voucher
Vacc. Ulig. Club moss Labrador Tea	70	6	N
Club moss	50	10	\sim
Labrador Tea	30	Co	\sim

Vegetation Plot Field Datasheet

Site Information

Site Code: () Date (yyyy-mm-dd)		yy-mm-dd): 20\0	8-08-03	Plot Size (m): <u>10 x 10</u>
Observer 1: UW	Observer 2: R	Waypoi	nt: 163	GPS ID: 45
Slope (°): 2 {	Aspect (°): 44		Vascular: Highest cover	Cover Method: Semi-quant
Vegetation Class: 605	>	Scope:	Non-vascular: none	Survey Method: Visual est.
Distance to Nearest Talus	s (m): OM		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		
Broadleaf	0	Marie and the land and the land
Tall Shrub (> 1.5 m)		
Low Shrub (0.2 - 1.5 m)	0	
Dwarf Shrub (< 0.2 m)	85	
Forb	20	
Ferns/Allies	0	
Grasses (incl. rush and sedge)	15	
Moss	40	
Lichen	60	

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

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 (%)	Height (cm)	Voucher
Empetory nigrem	75	5	N
Club moss	60	8	N
Vacc. Vignosum	25	5	$\mathbb{I}_{\mathcal{N}}$
J			

Site Code: P\\8	Date (yyyy-mm-dd): 2018-67-31	
Observer 1:) \	Observer 2: RK	,

Plot Cover

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

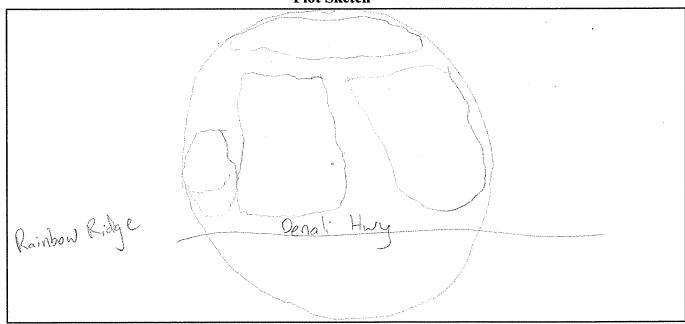
Category	Cover (%)	Distance to Nearest Talus (m)
Snow	Mary Sept and Conference on the Conference on th	
Water: pond stream other	Berken profit maken men birroi katikalanda ibi da kekalanda un rota kenggi	Berther College State and the State of the S
Low Shrub	42	0
Talus	60	N/A

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	85		0
2				
3				
4				
5				
6				

Plot Sketch



Site Code: 8063	Date (yyyy-mm-dd): 2018-08-01	
Observer 1:	Observer 2: RK	

Plot Cover

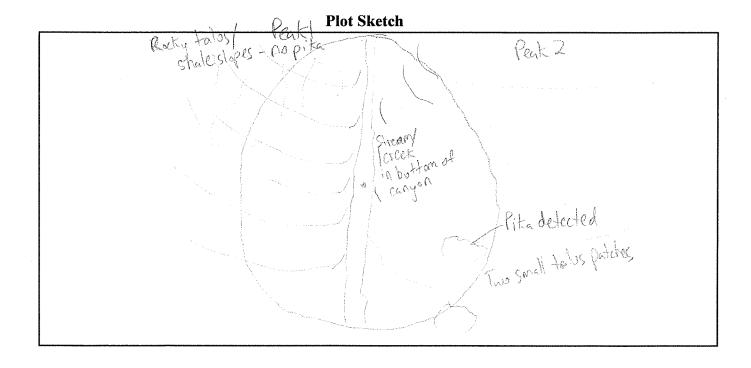
Instructions: Visually estimate the percent of each of the following category for the entire plot (250 x 250m).

Category	Cover (%)	Distance to Nearest Talus (m)
Snow	0	participation of the second se
Water: pond stream other	10	100m
Low Shrub	30-40	OM
Talus	10-15	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. **No Veg Susveys - Tain picked up @ end of talus surveyed.

•	Viereck Level III Class	Cover (%)	Surveyed (Y/N)	Distance to Nearest Talus (m)
1	Closed Tall Shrub	15	Ν	20
2	Closed Low Shrub	50	N	0
3	EOS	35	N	0
4	005	20	N	0
5				
6				



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Site Information		
Site Code: Po 6 0	Observer:	GPS ID: 45
Date (yyyy-mm-dd): 2018-07.23	Latitude (dd):	Longitude (dd):
Start Time: 10.30	End Time: 5:00	GPS Track:2018-07-23 POGO-445
Temperature: 25,8°C	Wind Speed: , 3 ~ / 5	Notes:

Detection Data

Audio	Y/N	E Common	,	r		Terran	1	i de maior manor.		~				The state of the s			
Υn			***	The externative		AND STREET, STREET,	e called manager	Company (Care Company			Sales and a second	>		The same of the sa			
	Count	Committee of the state of the s	AND THE PROPERTY OF THE PROPER	NOTICE OF THE PARTY OF THE PART		Carried Control Control	- Andrews Control of the Control	To company of the property of	A to your Committee of the committee of					And in the state of the state o			
Animal	Dist	A Company of the Comp	PRIOR ; Clar by Philosop (Benglin) and Ben	فالمستأثر إوار لوالما ومتداديهم ووا	Andrew Stage of Control of the Control	THE STORY SELECTION OF THE PROPERTY.	عستحملاتان وومدي مسيوري	- Charles on commental School Charles	100000000000000000000000000000000000000	16M	The state of the s	Party Jacobson Committee C	The state of the s	vocajantesijakortoj (ilinatyrinski)			
	Animal Bearing	a i i e descripción de la company de la comp	AV parties and the field of principle (All Authority (All Authorit	المحقوقات المائه أها الآياء أحدور الأزعام		Charles But and an and a second and		and a man of a single property of the second	2	56		***************************************	and comments of the state of th	geographic for all the contraction of the formation of the contraction			
	Transect Bearing	والدجومية إنجاج شاوا الانتجاز مهاج المتحادث				يساسب مراجع المارية ال	· Control Control	The second secon		200			A DESCRIPTION OF THE PROPERTY	And the second s			
	Sample (Y/N)		and participal Village is	indiguições de la particulações de la companya de l	>-	dividents and non-paper course	J.	>	2	,	N		Z	2			
	Size (H)				-	The joy taken with 9 to take to take		4cm	-	Rem	3cm		-	The paper ad the William Paper			
	Size (W)			The second secon	A COLUMN TO A COLU	erments recommend specialisms and recommendations		500		8cm	(Ocm	nosta estatuta estatutus estatutus	Application of the control of the co	Managerical and characteristic films for the			
Haypile	Size (L)		the control of the co	An Shieff Contract, set you make the speciment			A Contract of the Contract of	25cm		12cm	25cm	Military decrepation is the published with the second				***************************************	
Hay	Color (G/B)		The second secon	al designation of the second s	8		8	ර	S	Ġ	CHB	a i populaçõe anderimente de la propieda del la propieda de la propieda del la propieda de la propieda de la propieda de la propieda de la pr	ß	8			
	Veg Type	, , ,		And the second s	S03/S0S		Grass/605	500) Jod	ED 5	Gess/605	And of the two states to be a constituting grown managed distributions.	E05/60055	(205/Gass	-		
	Dist Veg				W/	-	2	(S)	<i>₹</i>	9	-	and desirable transmissions/solition weight	20m	20m (
	Coin/ Vial	J	J	J	2	J		U	\		The state of the s	J		\			
Feces	Sample (Y/N)	>-	>-	>	>	.">	>	>	3		AGINERA JAMAN MARKETTANIA	7		2			
	Color (G/B)	3	అ	2	Δ	V	₽	2	W		The same of the sa	6	-	E E			
	WP	101	101	101	60	103	30	70 70	701	101	108	109	110				
	Species	CAK.	SAK.	PIKA?	PIKA	Hom47	1	<u>Z</u>	PIKA	PIKA	2	PIKA	PIKA	PIK4			

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).