



Appendix 1: Form for Installation of Camera Traps.

Form Number	Date	Elevation
Grid number	Time	Latitude (N)
Camera ID	WP name	Longitude (E)
Battery status	Memory Card ID	Program mode
Site Name	Name of Person(s)	Remarks
Type of Feature Attracting		
Snow Leopard	Snow Leopard Sign Present	Position on Slope
Travel Corridor	Pugmarks:	Lower
Rock scents	Size:	Middle
Scrape Site	Age Class:	Upper
Kill	Scrapes:	
Trail	Number present:	Ruggedness
Corral	Size:	Cliff
Other (describe):	Age Classes:	Broken
Trail Type	Rock scents:	Very Broken
Well defined	Number present:	Rolling
Moderately well defined	Age Classes:	Flat, Valley Floor
Poorly defined or hard to see	Faeces:	Topographic feature
Dominant Substrate	Number present	Cliff
Rocky	Age Class	Ridgeline
Gravelly	Prey Sign Present	Hill-slope
Sandy	Blue Sheep	Valley Floor
Fine grained:	Livestock	Stream Bed
Vegetation Type	Hare	Scree/boulders
Barren	Others:	Rangeland Use
Grassland	Human Presence	Spring
Scrubland	Daily	Summer
Cropland	Once a week	Winter
Meadow	Once a month	Year-round
Other (describe):	Rarely visited	No Use
Camera Settings		
Distance to trail	Angle to trail	
Aspect	Camera Ht.	

Appendix 2: Form for monitoring of camera-traps.

Form no.					
Grid number	Site name				
Northing	Easting	Elevation (m)			
Distance to human/animal trail (m)					
Angle to trail (degree)	Camera ht. above ground(cm)				
Aspect of camera site					
Status of the camera trap					
Date of camera monitoring	Names of monitoring team members	Time of camera monitoring			
camera a	camera b				
Battery status (remaining hours left - write hours and minutes properly)					
Camera a			Camera b		
Signs of wild animals around the cameras					
Conditions of the signs (fresh/old)					
Pasture use around the cameras and in the grid					
Name of yak herding site	Northing	Easting	No. of yaks	No. of dogs	No. of humans