

Site ID: _____ Observer Initials: _____ Date: _____
 Transect #: _____ Transect Meter: : _____ 1st Quad Meter: : _____

SKR Vegetation Quadrat 1						
Total Veg Cover:		Total Litter Cover:			Notes	
Total Rock:		Total Bare Ground:				
Thatch Layer(mm): 1. _____ 2. _____ 3. _____ 4. _____ 5. _____						
	Species	% Cover	Phenology			
Shrub (total)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: >10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: <10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.

SKR Vegetation Quadrat 2						
Total Veg Cover:		Total Litter Cover:			Notes	
Total Rock:		Total Bare Ground:				
Thatch Layer(mm): 1. _____ 2. _____ 3. _____ 4. _____ 5. _____						
	Species	% Cover	Phenology			
Shrub (total)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: >10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: <10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.

SKR Vegetation Quadrat 3						
Total Veg Cover:		Total Litter Cover:			Notes	
Total Rock:		Total Bare Ground:				
Thatch Layer(mm): 1. _____ 2. _____ 3. _____ 4. _____ 5. _____						
	Species	% Cover	Phenology			
Shrub (total)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: >10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.
Grass/Herb(Height: <10cm)			grn-n/flr	flr	seed	desicc.
species 1			grn-n/flr	flr	seed	desicc.
species 2			grn-n/flr	flr	seed	desicc.
species 3			grn-n/flr	flr	seed	desicc.