Transect _____ Slope _____ Azimuth _____

0 m		Name	WayPoint	Y_LatN	X_lonW	Elev_m	
	Garmin unit						rootball
	Other unit						taken?
	Other unit						
	Compaction 1	_____		Kelway pH _____			sample of
	Compaction 2	_____		Bioturbation? _____			soil taken?
	Compaction 3			Compass ° from true N			
	Clinometer	Person @ 0m		Person sighted on:			
	Quadrat	Cover	Name			% coverage	
		Bare soil/rock					
		Litter					
		Species 1					
		Species 2					
		Species 3					
		Species 4					
		Species 5					
		Species 6					
		Species 7					
		Species 8					
		Sum (100%)					
5 m	Compaction 1	_____					
	Compaction 2	_____		Bioturbation? _____			
	Compaction 3						
	Quadrat	Cover	Name			% coverage	
		Bare soil/rock					
		Litter					
		Species 1					
		Species 2					
		Species 3					
		Species 4					
		Species 5					
		Species 6					
		Species 7					
		Species 8					
		Sum (100%)					
10 m	Compaction 1	_____					rootball
	Compaction 2	_____		Bioturbation? _____			taken?
	Compaction 3						
	Quadrat	Cover	Name			% coverage	sample of
		Bare soil/rock					soil taken?
		Litter					
		Species 1					
		Species 2					
		Species 3					
		Species 4					
		Species 5					
		Species 6					
		Species 7					
		Species 8					
		Sum (100%)					

15 m	Compaction 1					
	Compaction 2			Bioturbation?		
	Compaction 3					

Quadrat	Cover	Name	% coverage
	Bare soil/rock		
	Litter		
	Species 1		
	Species 2		
	Species 3		
	Species 4		
	Species 5		
	Species 6		
	Species 7		
	Species 8		
	Sum (100%)		

20 m		Name	WayPoint	Y_LatN	X_lonW	Elev_m	
	Garmin unit						rootball taken?
	Other unit						
	Other unit						
	Compaction 1			Kelway pH			sample of soil taken?
	Compaction 2			Bioturbation?			
	Compaction 3						

Quadrat	Cover	Name	% coverage
	Bare soil/rock		
	Litter		
	Species 1		
	Species 2		
	Species 3		
	Species 4		
	Species 5		
	Species 6		
	Species 7		
	Species 8		
	Sum (100%)		

Team names; what you did (GPS unit #, compaction, pH, spp ID, coverage, recorder clinometer, compass, rootball collection)

Comments/problems: