SAMPLE NUMBE	R: 065KY-09	Site: Kyleakin Hills Date: 7/21/2006	
Collector Name:	ven/Caffee	Date: 7/12/12006	
BEFORE COLLECT			
Describe the condition of the surface (erosion, striations, etc.). Include comments on possible disturbances, biological condition near site, and field observations on inheritance or other important factors.			
Secondary of extended	source site	because of possibility	
Dip/Dip Direction 13° 030° Rock Type Sandstone Bedrock Latitude (Decimal Degrees) N57° 13.234' Longitude W 005° 43.462' Datum			
Elevation 311m + 5	Map Used		
General Boulder Shape	(Include in Sketch)		
Boulder/Rock Dimension	nns. x-axis	y-axis z-axis	
	Lengths (Specify)		
• •			
Sketch Boulder/Rock	IJ Desirea):		
PHOTOGRAPHS (Make Sure Camera Date/Time is Set to Local Date/Time)			
Whole Rock Before Sa View Direction: View Direction: View Direction: View Direction: Distance Views (i.e., Le View Direction: Other Photographs View Direction:	camera Initials	_Photo Number Photo Number	
View Direction:	Camera Initials	Photo Number	
		. <u></u>	

AFTER COLLECTION:			
Sample Thickness 5, 7.5 +/0 cm	Estimated Mass		
Sample Length	Sample Width		
HORIZON INFORMATION			
Azimuth Elevation Angle 10	Azimuth Elevation Angle 130 4 250 11 140 6 260 5 150 8 270 2 160 11 30 0 170 11 30 0 170 11 30 0 190 10 310 2 200 10 320 4 20 10 330 6 20 11 340 6 20 11 340 6 20 12 350 8 20 12 360 8		
Horizon Photo Information (If Taken): Camera Initials Photo Number			
ADDITIONAL PHOTOGRAPHS:			
Remaining Rock after Sampling View Direction: Camera Initials View Direction: Camera Initials			
Top of Sample (Show Orientation and Scale in Picture) Camera InitialsPhoto Number			
Profile View of Sample Camera InitialsPhoto Number			
Comments for Sample Preparation or Other Comments on the Sample:			