Stone Circle Attribute Form
Generic Data

Site Temp # _____ Smithsonian # _____

Ring Number	Int. Diam.	Rock Count	Rock Depth	Wall Gaps	Definition	Shape	Configuration	Assoc. Feat.	Assoc. Feat. Location
#		#					Deg. of Completeness	Number & Type	location
	N/S, E/W		D-deep M=moderate S=shallow	A=absent P=present SW, NE Etc.	G=good M=moderate P=poor	C=circle O=oval I=irregular	¼, ½, ¾, Full	CA=cairn C=cluster H=hearths P=pits IRF= int. rck feat	I=inside W=on wall O=outside

Surface Cultural Material seen on entire Site: None (N) = 0, Sparse (S) = 1-10, Moderate (M) = 11-100, Abundant (A) = 100+

FCR_____ Bone _____ Coarse Lithics _____ Fine Lithics _____ Tools_____

Cairn Attribute Form

Site Temporary #_____ Smithsonian #_____

Cairn Number	Definition	Shape	Diameters		Height	Sodding	Surface Rock Count	Rock Type	Rock Size
#	G=good	C=circle	N-S	E-W	cm	N=none	#	C=cobbles	Avg (cm)
	M=moderate	O=oval				L=light		A=angular	
	P=poor	S=square				H=heavy		T=tabular	

Stone Circle Attribute Form Detailed Data
Site Temp # _____ Smithsonian # _____

Ring #	Octant	Wall Attributes							Ring diameter		Assoc. Artif by Ring (type)	Assoc. Artif by Ring (No.)	Assoc. Features by Octant	Assoc. Feature by Octant
		Count	Depth	Wall Rock Size		Gap Size cm	Gap Location Deg.	Type of Coursing	measure (m)		F=FCR, B=bone C=coarse lth D=fine lth T=tool	Abundance N=0 S=1-10 M=11-100 A=100+	Type	Location
		# Rocks	cm	Avg cm	Range cm SM/Large			Single Multiple Clustered	4 inside (I) 4 outside(O) List in this order for each ring: N-S, NE-SW, E-W, SE-NW				CA=cairn CL=cluster H=hearth IRF =Int. Rck Feat. P=pit	azimuth & dist. from cent in degr & cm
	1(0-45)								I =	O=				
	2 (45-90)								I =	O=				
	3 (90-135)								I=	O=				
	4(135-180)								I=	O=				
	5(180-225)													
	6(225-270)													
	7(270-315)													
	8(315-360)													
	1(0-45)								I =	O=				
	2 (45-90)								I =	O=				
	3 (90-135)								I=	O=				
	4(135-180)								I=	O=				
	5(180-225)													
	6(225-270)													
	7(270-315)													
	8(315-360)													