TABLE 10

COMPARATIVE LITHIC RESOURCE USE

Site	Function	Cortex %	Raw Material % Jasper	Quartz	Chert	Qzite	Total Art.	Ref.
7NC-A-17	Hunting/ Staging Camp	9	16	53	7	18	279	
7NC-D-129	Procurement Camp	6	74	20	2	4	1749	5
7NC-E-46	Hunting/ Staging Camp	20	17	60	5	9	10,512	1
7NC-D-54	Cobble Reduction Base Camp	28	29	49	3	10	1288	2
7NC-D-55A	Cobble Reduction Base Camp	45	12	22	4	47	132	2
7NC-D-55B	Cobble Reduction Base Camp	29	5	42	3	46	2304	2
7NC-D-62	Cobble Reduction Base Camp	41	12	33	5	45	475	2
7NC-E-6A Area 2A	Macro-band Base Camp	9	50	16	11	17	5515	3
7NC-E-6A Area 2B	Macro-band Base Camp	8	70	11	10	12	6206	3

More.....

TABLE 10 (cont.)

Site	Function	Cortex %	Raw Material % Jasper	Quartz	Chert	Qzite	Total Art.	Ref.
7NC-E-6B	Macro-band Base Camp	13	35	11	14	4	2949	3
7NC-D-5	Primary Quarry Reduction Site	0	60	31	0	1	94	4
7NC-D-3	Primary Quarry Reduction Site	0	51	36	<1	2	368	4
7NC-D-19	Primary Quarry Reduction Site	0	74	26	0	0	653	4
7NC-A-2	Macro-band Base Camp	2	9	53	8	15	845	6
36CB51	Macro-band Base Camp	1	14	22	53	4	850	7

Reference Key:
1 - Custer and Bachman 1984
2 - Custer, Sprinkle, Flora, and Stiner 1981
3 - Custer 1982
4 - Custer, Ward, and Watson 1986
5 - Custer, Watson, Hoseth, and Coleman 1988
6 - Custer and De Santis 1985
7 - Custer 1985