APPENDIX III

CATALOGUE OF FLOTATION RESULTS

Listed below are the materials recovered from the heavy fractions of the flotation samples. No materials were recovered from the light fractions.

Provenience	Flakes	Charcoal(g)	Hickory(g)	Other
203E50S/L.4/	8Q	.28		
198E65S/L.3/ss.12	2C,1Qz,5Q	.06		
183E60S/L.4/ss.13	7C,13Q	2.08		1 hackberry
198E65S/L.3/ss.13	4Q,2C,2Qz	.55		
198E65S/L.3/ss.2	27Q	2.36		1 hackberry
183E60S/L.3	3C,14Q	2.62	.02	
198E65S/L.3/ss.1	2Q	.18		
213E50S/L.5	2C,5Q	1.19	.08	
208E60S/L.2/ss.13	36Q,2Qz,13J	2.54	.11	
198E65S/L.3/ss.13	10Q,1A,10Qz	6.23	.57	
183E60S/L.3/ss.13	4Q,5J	.39		
198E65S/L.3/ss.24	24Q,3J	2.79	.57	2 chenopodium 1 hackberry
193E70S/L.2	17Q,10C,1A	1.38	.09	.02g charred bone
178E50S/L.2/ss.13	5Q,1Qz,2C	.75		
208E65S/L.5	5Q,1J,4C	.44		4 hackberry 1 chenopodium
198E65S/L.3/ss.23	5Q,5C	.17	.18	1 hackberry .01g charred bone
188E55S/L.2/ss.13	4Q,2Qz,1C	.38	.07	
198E65S/L.2	5C,15Q	.03		
198E70S/L.4	5Q	.03		
173E60S/L.2	10C,2Qz,3Q	.01		1 chenopodium
198E65S/L.3/ss.16	1C,2Q	.01		
198E65S/L.3/ss.19	15Q,10C,3Qz	.05		5 hackberry

Provenience	Flakes	Charcoal(g)	Hickory(g)	Other
208E55S/L.2/ss.13	9Q,4C	.06	.09	
208E65S/L.3	20C,31Q,5J	.09		
173E65S/L.2/ss.13	7Q,2C	.01		1 chenopodium
183E60S/L.2/ss.13	2C,5Q	.01	.01	
198E65S/L.3/ss/21	6Q,3C	.01		
198E65S/L.3/ss.6	9Q,6C	.01		
173E65S/L.3/ss.13	9C,2Q	.01		
188E55S/L.3/ss.13	3C,2Q	.01		2 hackberry
203E70S/L.2/ss.13	4Q,4C	.02	.01	
208E50S/L.5/ss.13	5Q,3C	.03	.02	
203E70S/L.4/ss.13	12Q,5C	6.39	2.83	15 hackberry 5 chenopodium
203E70S/L.3/ss.13	10Q,6C	.54	.32	
203E50S/L.4/ss.13	4Q,2C	.03		
193E65S/L.4/ss.13	5Q,7C	.01	.01	
188E65S/L.2/ss.13	8Q,4C	.01		
198E65S/L.3/ss.18	37Q,9C	.01	.01	
198E65S/L.3/ss.17	7Q,2C	.01		
198E65S/L.3/ss.13	12Q,3C	.02	.01	2 hackberry
198E65S/L.3/ss.5	20Q,2C	.02	.13	
198E65S/L.3/ss.15	11Q,5C	.01	.01	
148E65S/L.3/ss.12	7Q,3C	.01		
198E65S/L.3/ss.8	11Q,1C,1J	.01		
198E65S/L.3/ss.3	33Q,6C,2J	.52		
198E65S/L.3/ss.9	13Q,2C	.01		
178E50S/L.3/ss.13	20Q,8C	.01		
203E55S/L.2/ss.13	18Q,8C	.01		

Provenience	Flakes	Charcoal(g)	Hickory(g)	Other
193E70S/L.3/ss.13	7Q,4C	.01		
193E60S/L.4/ss.13	1Q	.01		
203E45S/L.3/ss.13	15Q	.38		.02g bone
203E55S/L.3	13Q,2C	.01		1 chenopodium
163E70S/L.4/ss.13	1Q,1Qz	.01		
203E50S/L.3	21Q,3J	.01		
198E70S/L.3	9Q,2C	.01	.01	
183E60S/L.2	10Q	.01		
198E55S/L.2/ss.13	5Q	.01		1 chenopodium
213E50S/L.4/ss.13	14Q,2C	.01	.01	
178E65S/L.4	13Q,3C	.01		
183E60S/L.3/ss.13	8Q,1C	.93	.13	
198E65S/L.3/ss.25	6Q,2C	.67	.07	2 hackberry
198E65S/L.3/ss.10	23Q,7C	.02		
198E60S/L.4	36Q,17C	.01		
163E70S/L.5/ss.13	11Q,3C,1J	.01		
183E60S/L.1/ss.10	4Q,4C	.01		
188E65S/L.3/ss.13	25Q,6C,1A,3Qz,3J	.01		5 chenopodium
173E55S/L.2/ss.13	4Q,4C	.01	.01	
198E65S/L.3/ss.7	6Q,1C	.01		
173E55S/L.3/ss.13	2Q,2C	.01		
208E65S/L.2/ss.13	9Q,13C,5J	.01		
198E65S/L.3/ss.11	9Q,1C,1J	.01		
198E65S/L.3/ss.14	15Q,13C,3J	.01		
198E65S/L.3/ss.20	20Q,1C	7.30	2.30	
198E65S/L.3/ss.4	35Q,17C	5.20	1.93	
198E70S/L.4/Fea. 1	---	19.75	25.36	

Provenience	Flakes	Charcoal(g)	Hickory(g)	Other
198E70S/L.2/ss.13	13Q,2C	.01		
198E70S/L.4/ss.13	3Q,2C	.01		