

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14	
1	0	0.86	1	0	Faunal	Mollusc	Gastropod	FLINTSTONE; 1-3-1											
2	0	0.86	1	1.2	Faunal	Bulk	FLINTSTONE; 1-3-2; ORG STAIN												
3	0	0.86	1	3.1	Faunal	Bulk	Incisions	FLINTSTONE; 1-4-1; AXE MARK											
4	0	0.86	5	5.4	Faunal	Bulk	FLINTSTONE; 1-4-2												
5	0	0.86	4	2.9	Faunal	Bulk	FLINTSTONE; 1-5-1												
6	0	0.86	2	0.6	Faunal	Bulk	Thermal	FLINTSTONE; 1-5-2; FROM 1-5-1											
7	0	0.86	8	7.8	Faunal	Bulk	FLINTSTONE; 1-6-1												
8	0	0.86	1	0.6	Faunal	Bulk	FLINTSTONE; 1-7-1												
9	0	0.86	7	8.2	Faunal	Bulk	FLINTSTONE; 1-8-1												
10	0	0.86	1	1.7	Faunal	Single	Axial	Skull	Petrous	In Mammal	FLINTSTONE; 1-8-2; FROM 1-8-1								
11	0	0.86	9	6.5	Faunal	Bulk	FLINTSTONE; 1-9-1												
12	0	0.86	5	2.5	Faunal	Single	Axial	Rib	Head	Left	FLINTSTONE; 1-9-2; FROM 1-9-1								
						Ungulate	Lrg Ungul												
13	0	0.86	5	3.3	Faunal	Bulk													
14	0	0.86	1	0.2	Rock/Samp	FLINTSTONE; 1-10-2; FROM 1-10-2; DOLOMITE													
15	0	0.86	3	1.7	Faunal	Bulk	FLINTSTONE; 1-11-1												
16	0	0.86	2	1.6	Faunal	Bulk	Thermal	FLINTSTONE; 1-11-2; FROM 1-11-1											
17	0	0.86	1	2.8	Faunal	Single	Axial	Rib	Head	Right	FLINTSTONE; 1-11-3; FROM 1-11-1								
						Ungulate	Lrg Ungul												
18	0	0.86	1	2.9	Faunal	Single	In Sec	FLINTSTONE; 1-11-4; FROM 1-11-1; POSS SESAMOID											
19	0	0.86	3	2	Faunal	Bulk	FLINTSTONE; 1-12-1												

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20	0	0.86	2	0.4	Faunal	Bulk	FLINTSTONE; 1-13-1														
21	0	0.86	1	0.2	Faunal	Bulk	FLINTSTONE; 1-14-1														
22	0	0.86	2	0	Faunal	Mollusc	Gastropod	FLINTSTONE; 1-14-2													
23	0	0.86	1	1.4	Faunal	Bulk	Thermal	FLINTSTONE;TP10.5 86N; 1-15-1													
24	0	0.86	4	0	Faunal	Single	Mollusc	Gastropod	FLINTSTONE;TP10.5 86N; 1-15-2												
25	0	0.86	1	0	Rock/Samp	FLINTSTONE;TP10.5 86N; 1-15-3															
26	0	0.86	1	1.1	Faunal	Bulk	FLINTSTONE;TP10.5 86N; 1-16-1														
27	0	0.86	2	0	Faunal	Mollusc	Gastropod	FLINTSTONE;TP10.5 86N; 1-16-2													
28	0	0.86	1	0.5	Faunal	Bulk	Thermal	FLINTSTONE;TP10.5 86N; 1-16-3													
29	0	0.86	1	0	Faunal	Axial	Ind Tooth	In Mamma	FLINTSTONE;TP10.5 86N; 1-16-4												
30	0	0.86	1	0	Faunal	Bulk	FLINTSTONE;TP10.5 86N; 1-17-1														
31	0	0.86	2	0	Faunal	Mollusc	Gastropod	FLINTSTONE;TP10.5 86N; 1-17-2													
32	0	0.86	2	0	Faunal	Bulk	Axial	Tooth Enar	In Mamma	FLINTSTONE;TP10.5 86N; 1-18-1											
33	0	0.86	2	0	Historic	FLINTSTONE;TP10.5 86N; 1-18-2 ; SHOT GUN CASING;ELEY NO12 LONDON															
34	0	0.86	2	0	Faunal	Mollusc	Gastropod	FLINTSTONE;TP10.5 86N; 1-18-3													
35	0	0.86	1	0.4	Faunal	Bulk	Thermal	FLINTSTONE;TP10.5 86N; 1-19-1													
36	0	0.86	1	0	Faunal	Mollusc	Gastropod	FLINTSTONE;TP10.5 86N; 1-22-1													
37	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-2; 2.5Y 3/2; VERY DARK GRETISH BROWN													
38	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-3; 10YR 2/1													

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39	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-4; 5 YR 5/3; FEAT COMP 3										
40	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-5; 2.5 YR 3/2; VERY DARK GREYISH BROWN; FEAT COMP 4										
41	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-6; 10 YR 3/1 OR 5 YR 2.5/2; VERY DARK GREY OR BLACK; FEAT COMP 5										
42	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-7; 5 YR 2.5/2; BLACK; FEAT COMP 6										
43	0	0.86	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 86N; 1-22-8; 5 YR 5/3; OLIVE; FEAT COMP 7										
44	0	0.86	9	4.8	Faunal	Bulk	FLINTSTONE;TP10.5 86N; 1-23-1											
45	0	0.86	1	0.6	Faunal	Single	Axial	Rib	Head	Ungulate								
						Lrg Ungul	FLINTSTONE;TP10.5 86N; 1-23-2; MUSCLE AREA											
46	0	0.86	2	0.6	Faunal	Single	Axial	Rib	Head	Right								
						Ungulate	Lrg Ungul	FLINTSTONE;TP10.5 86N; 1-23-3; REFIT										
47	0	0.86	3	1.7	Faunal	Bulk	FLINTSTONE;TP10.5 86N; 1-24-1											
48	0	0	1	1	Faunal	Bulk	Thermal	FLINTSTONE;TP10.5 85N; 2-8-1										
49	0	0	1	0	Faunal	FLINTSTONE;TP10.5 85N; 2-9-1; MISS AUG 25 1998												
50	0	0	1	0.2	Faunal	Bulk	Axial	Skull	In Mamma	FLINTSTONE;TP10.5 85N; 2-10-1								
51	0	0	2	1.7	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-11-1											
52	0	0	3	3.1	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-12-1											
53	0	0	2	3.7	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-13-1											
54	0	0	6	2.6	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-14-1; CORTICAL BONE											
55	0	0	2	1	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-14-2; FROM 2-14-1											
56	0	0	1	0.7	Faunal	Bulk	Thermal	FLINTSTONE;TP10.5 85N; 2-14-3; FROM 2-14-1										
57	0	0	3	12.2	Faunal	Single	Refitted	Appendic	Front Leg	Scapula								

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						Glenoid	Right	Ungulate	Lrg Ungul	FLINTSTONE;TP10.5 85N; 2-14-4; FROM 2-14-1								
58	0	0	10	8.7	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-15-1											
59	0	0	7	0	Faunal	Single Glenoid	Refitted Right	Appendic Ungulate	Front Leg Lrg Ungul	Scapula	FLINTSTONE;TP10.5 85N; 2-15-2; FROM 2-15-1; REFIT W 2-14-4							
60	0	0	1	36.7	Faunal	Single Immature	Appendic Ungulate	Hind Leg Lrg Ungul	Tibia	Left	FLINTSTONE;TP10.5 85N; 2-15-3; FROM 2-15-2; EPIP							
61	0	0	6	2	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-15-4; FROM 2-15-2; CORT											
62	0	0	1	6.8	Faunal	Single Lrg Ungul	Axial	Rib	Body	Ungulate	FLINTSTONE;TP10.5 85N; 2-15-5; FROM 2-15-2							
63	0	0	5	3.9	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-16-1											
64	0	0	4	27.1	Faunal	Bulk	Appendic	In Part	In Mamma	FLINTSTONE;TP10.5 85N; 2-16-2; FROM 2-16-1								
65	0	0	9	12.5	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-17-1											
66	0	0	3	52.7	Faunal	Bulk	Appendic	In Part	FLINTSTONE;TP10.5 85N; 2-17-2									
67	0	0	1	0	Historic	FLINTSTONE;TP10.5 85N; 2-18-1; ROUND HEAD NAIL												
68	0	0	2	7.5	Faunal	Single	Appendic	Front Leg	Scapula	Glenoid	FLINTSTONE;TP10.5 85N; 2-18-2; FROM 2-18-1; FITS W 2-14-4, 2-15-2							
69	0	0	2	4	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-19-1											
70	0	0	1	0	Rock/Samp	b43	Charcoal	FLINTSTONE;TP10.5 85N; 2-19-2										
71	0	0	3	5.5	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-20-1											
72	0	0	2	1.5	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-21-1											
73	0	0	1	3.2	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-22-1; BF IN WOOD											
74	0	0	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 85N; 2-22-2; FEAT COMP1; HEARTH SAM										

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75	0	0	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 85N; 2-22-3; FEAT COMP2; BIOTURABATION										
76	0	0	1	0	Rock/Samp	Soil	Organic	FLINTSTONE;TP10.5 85N; 2-22-4; FEAT COMP3; LIGHT YELL SAND										
77	0	0	1	0	Faunal	Mollusc	Gastropod	FLINTSTONE;TP10.5 85N; 2-22-5										
78	0	0	1	1.6	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-23-1											
79	0	0	1	0.9	Faunal	Bulk	FLINTSTONE;TP10.5 85N; 2-26-1											
80	0	0	1	0	Faunal	Bulk	Axial	Ind Tooth	In Mamma	FLINTSTONE;TP10.5 85N; 2-27-1								
81	0	0	2	0.7	Faunal	Bulk	Axial	Skull	Med Maml	FLINTSTONE; 3-2-1; 60S 90W; ORBITAL; REFIT								
82	0	0	1	0	Rock/Samp	Organic	FLINTSTONE; 3-3-1; 50-60S 54-57W; WOOD											
83	0	0.5	1	0.3	Faunal	Bulk	Thermal	FLINTSTONE; 3-3-2; NWQ										
84	0	0.5	1	0	Rock/Samp	b43	Charcoal	FLINTSTONE; 3-5-1; NWQ										
85	0	0.5	1	1.7	Faunal	Bulk	Thermal	FLINTSTONE; 3-6-1; 80S 58W										
86	0	0.5	1	4.7	Faunal	Bulk	Axial	Skull	Ungulate	Lrg Ungul	FLINTSTONE; 3-6-2; 87S 44W							
87	0.5	0.5	2	0.2	Faunal	Bulk	FLINTSTONE; 3-6-3; MINERAL?											
88	0	0.5	1	0.2	Faunal	Bulk	FLINTSTONE; 3-6-4; NWQ											
89	0	0.5	1	0	Rock/Samp	b43	Charcoal	FLINTSTONE; 3-6-5; 18S 64W										
90	0	0.5	1	0	Rock/Samp	b43	Charcoal	FLINTSTONE; 3-6-6; 16S 53W										
91	0	0.5	1	0	Rock/Samp	b43	Charcoal	FLINTSTONE; 3-6-7; 35S 20W										
92	0	0.5	1	0.2	Faunal	Bulk	Thermal	FLINTSTONE; 3-6-8; NWQ; FROM 3-6-4; POLISH										
93	0.5	0	1	3.5	Faunal	Bulk	Gnawed	FLINTSTONE; 3-7-1; SEQ										

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94	0.5	0	1	0.4	Faunal	Bulk	FLINTSTONE; 3-7-2; 100S 89W; VERY SMOOTH END											
95	0.5	0.5	12	4	Faunal	Bulk	FLINTSTONE; 3-8-1; SWQ											
96	0.5	0.5	1	0	Faunal	Single	Axial	Skull	Med Maml	FLINTSTONE; 3-8-2; 54-70S 38-50W; BEAVER								
97	0.5	0.5	1	0	Faunal	Bulk	Immature	Thermal	FLINTSTONE; 3-8-3; 82S 15W									
98	0	0.5	2	0.2	Faunal	Bulk	FLINTSTONE; 3-8-4; NWQ											
99	0.5	0	103	16.1	Faunal	Bulk	FLINTSTONE; 3-8-5; SEQ											
100	0.5	0	3	0.3	Faunal	Bulk	FLINTSTONE; 3-8-6; NEQ											
101	0.5	0	1	0	Faunal	Single	Appendic	Hind Leg	Tibia	FLINTSTONE; 3-8-7; SEE SHEET FOR COOR								
102	0.5	0.5	9	2.5	Faunal	Bulk	Thermal	FLINTSTONE; 3-8-8; SWQ										
103	0.5	0	1	1.2	Faunal	Single	Axial	Skull	Right	Sml Maml								
						Rodent	Castor	FLINTSTONE; 3-8-9; SEQ; OCC COND; FROM 3-8-5										
104	0.5	0	1	0.8	Faunal	Single	Axial	Left	Sml Maml	Rodent								
						Castor	FLINTSTONE; 3-8-10; SEQ; OCC COND; FROM 3-8-5											
105	0.5	0	1	1.6	Faunal	Single	Axial	Skull	zygomatic	Left								
						Sml Maml	Rodent	Castor	FLINTSTONE; 3-8-11; SEQ; FROM 3-8-5									
106	0.5	0	1	0.7	Faunal	Single	Axial	Skull	Right	Sml Maml								
						Rodent	Castor	FLINTSTONE; 3-8-12; SEQ; FROM 3-8-5; TEMPORAL										
107	0.5	0	26	5.3	Faunal	Bulk	Thermal	FLINTSTONE; 3-8-13; SEQ										
108	0	0	5	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 3-8-14; NEQ										
109	0.5	0.5	6	1.2	Faunal	Bulk	FLINTSTONE; 3-9-1; SWQ											
110	0.5	0.5	4	2.7	Faunal	Single	Axial	Skull	Sml Maml	Rodent								
						Castor	FLINTSTONE; 3-9-2; SEQ											

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111	0.5	0.5	1	0	Faunal	Single Rodent	Axial Castor	Lw Tooth	3rd molar	Sml Maml								
								FLINTSTONE; 3-9-3; 57S 36W										
112	0.5	0.5	9	0.6	Faunal	Bulk	FLINTSTONE; 3-9-4; FLOOR SWEEP											
113	0.5	0.5	4	0.5	Faunal	Bulk	Thermal	FLINTSTONE; 3-9-5; FROM 3-9-1										
114	0.5	0.5	6	3.6	Faunal	Bulk	Thermal	FLINTSTONE; 3-9-6; SEQ; FROM 3-9-2										
115	0.5	0.5	37	3.4	Faunal	Bulk	FLINTSTONE; 3-9-7; SEQ; FROM 3-9-2											
116	0.5	0.5	1	0	Faunal	Single Rodent	Axial Castor	Ind Tooth	Right	Sml Maml								
								FLINTSTONE; 3-9-8; SEQ; FROM 3-9-2 ; MOLAR										
117	0.5	0.5	1	1.7	Faunal	Bulk	Sml Maml	Thermal	FLINTSTONE; 3-10-1; SWQ; PHAL?									
118	0.5	0.5	1	0.9	Faunal	Bulk	Thermal	FLINTSTONE; 3-11-1; SEQ										
119	0.5	0.5	1	2.9	Faunal	Bulk	Thermal	FLINTSTONE; 3-12-1; SWQ										
120	0	0.5	7	1.3	Faunal	Bulk	FLINTSTONE; 3-12-2; NWQ											
121	0	0.5	1	3	Faunal	Bulk	FLINTSTONE; 3-12-3; NWQ; 39S 06 W; MINERAL											
122	0	0.5	4	0.7	Faunal	Bulk	Thermal	FLINTSTONE; 3-12-4; FLOOR SWEEP										
123	0	0.5	1	0	Rock/Samp	Organic	FLINTSTONE; 3-12-5; NWQ; SHELL											
124	0	0.5	2	0.7	Faunal	Bulk	Thermal	FLINTSTONE; 3-12-6; NWQ										
125	0.5	0.5	80	27.3	Faunal	Bulk	FLINTSTONE; 3-13-1; SWQ; FROM EVAPORITE											
126	0	0.5	58	27.2	Faunal	Bulk	FLINTSTONE; 3-13-2; NWQ											
127	0	0	17	5.3	Faunal	Bulk	FLINTSTONE; 3-13-3; NEQ											
128	0.5	0	39	12.2	Faunal	Bulk	FLINTSTONE; 3-13-4; SEQ											

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129	0.5	0	1	0	Rock/Sampl	Msc Sedim	FLINTSTONE; 3-13-5; SEQ; AGATE; WEATHERED; FROM 3-13-4												
130	0.5	0.5	100	48.7	Faunal	Bulk	FLINTSTONE; 3-14-1; SWQ; FROM EVAPORITE												
131	0.5	0.5	47	38	Faunal	Bulk	FLINTSTONE; 3-14-2; SEQ												
132	0	0.5	28	7.1	Faunal	Bulk	FLINTSTONE; 3-14-3; NWQ												
133	0	0.5	1	11.5	Faunal	Bulk	FLINTSTONE; 3-14-4; NWQ; 46S 6W												
134	0	0	70	38.7	Faunal	Bulk	FLINTSTONE; 3-14-5; NEQ												
135	0.5	0.5	34	7.8	Faunal	Bulk	FLINTSTONE; 3-15-1; SWQ; FROM EVAPORITE												
136	0.5	0.5	1	0	Debitage	Rejuv.Flak.	Chalcedon	FLINTSTONE; 3-15-2; SWQ											
137	0.5	0.5	28	4.7	Faunal	Bulk	FLINTSTONE; 3-15-3; SEQ												
138	0	0.5	17	3.6	Faunal	Bulk	FLINTSTONE; 3-15-4; NWQ												
139	0	0	35	7.9	Faunal	Bulk	FLINTSTONE; 3-15-5; NEQ												
140	0.5	0.5	150	165.2	Faunal	Bulk	FLINTSTONE; 3-16-1; SWQ; COVER W EVAPORITE												
141	0.5	0	549	41.6	Faunal	Bulk	FLINTSTONE; 3-16-2; SEQ; COVER W EVAPORITE												
142	0	0.5	114	26.4	Faunal	Bulk	FLINTSTONE; 3-16-3; NWQ; FROM EVAPORITE												
143	0	0	220	55.2	Faunal	Bulk	FLINTSTONE; 3-16-4; NEQ; FROM EVAPORITE												
144	0.5	0.5	5	61.2	Faunal	Bulk	FLINTSTONE; 3-17-1; SWQ; FROM EVAPORITE; CORT BONE												
145	0.5	0	4	8.599999	Faunal	Bulk	FLINTSTONE; 3-17-2; SEQ; FROM EVAPORITE; CORT BONE												
146	0	0.5	7	7.8	Faunal	Bulk	FLINTSTONE; 3-17-3; NWQ; FROM EVAPORITE; CORT BONE												
147	0	0	8	13.7	Faunal	Bulk	FLINTSTONE; 3-17-4; NEQ; FROM EVAPORITE; CORT BONE												
148	0	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 3-17-5; NWQ; FROM EVAPORITE;											



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149	0	0.5	9	2.2	Faunal	Bulk	FLINTSTONE; 3-17-6; FLOOR; FROM EVAPORITE;											
150	0.5	0.5	39	25.5	Faunal	Bulk	FLINTSTONE; 3-18-1; SWQ; FROM EVAPORITE											
151	0	0.5	1	1.4	Faunal	Bulk	FLINTSTONE; 3-18-2; NWQ; FROM EVAPORITE											
152	0	0.5	6	3	Faunal	Bulk	FLINTSTONE; 3-18-3; WALL; FROM EVAPORITE											
153	0.5	0	13	10.2	Faunal	Bulk	FLINTSTONE; 3-18-4; SEQ; FROM EVAPORITE											
154	0.5	0.5	8	5.8	Faunal	Bulk	FLINTSTONE; 3-19-1; SWQ; FROM EVAPORITE											
155	0.5	0.5	7	2.7	Faunal	Bulk	FLINTSTONE; 3-20-1; SWQ; FROM EVAPORITE											
156	0.5	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 3-20-2; SWQ; FROM EVAPORITE										
157	0.5	0.5	2	6.8	Faunal	Bulk	FLINTSTONE; 3-20-3; SWQ; 66S 14W; FROM EVAPORITE											
158	0.5	0	6	1.5	Faunal	Bulk	FLINTSTONE; 3-20-4; SEQ; FROM EVAPORITE											
159	0	0.5	2	0.7	Faunal	Bulk	FLINTSTONE; 3-20-5; NWQ; FROM EVAPORITE; THERMAL?											
160	0	0.5	2	9.8	Faunal	Bulk	Appendic	FLINTSTONE; 3-20-6; NWQ; 13S 3W; FROM EVAPORITE										
161	0	0	8	2.7	Faunal	Bulk	FLINTSTONE; 3-20-7; NEQ; FROM EVAPORITE											
162	0.5	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 3-21-1; SWQ; FROM EVAPORITE										
163	0.5	0.5	1	22.8	Faunal	Single Right	Appendic Ungulate	Front Leg Lrg Ungul	Carpal	Central	Weathered FLINTSTONE; 3-21-2; 50-54S 37-43W; FROM EVAPORITE							
164	0.5	0	23	12.6	Faunal	Bulk	FLINTSTONE; 3-21-3; SEQ; FROM EVAPORITE											
165	0	0.5	13	9.8	Faunal	Bulk	FLINTSTONE; 3-21-4; NWQ; FROM EVAPORITE											
166	0	0.5	19	51.8	Faunal	Bulk	Appendic	In Part	Ungulate	FLINTSTONE; 3-21-5; 12-17S 03W ; FROM EVAPORITE								
167	0	0	46	27.3	Faunal	Bulk	Weathered	FLINTSTONE; 3-21-6; NEQ ; FROM EVAPORITE										

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
168	0.5	0.5	27	10.2	Faunal	Bulk	Weathered	FLINTSTONE; 3-21-7; SWQ ; FROM EVAPORITE										
169	0.5	0.5	1	0	Faunal	Mollusc	Gastropod	FLINTSTONE; 3-21-8; SWQ ; FROM EVAPORITE; FROM 3-21-7										
170	0.5	0.5	2	26.2	Faunal	Single Right	Appendic Ungulate	Front Leg Lrg Ungul	Humerus Weathered	Distal	FLINTSTONE; 3-22-1; 74-80S 6-12W ; FROM EVAPORITE							
171	0.5	0.5	2	17.4	Faunal	Bulk	Weathered	FLINTSTONE; 3-22-2; 76S 28W ; FROM EVAPORITE										
172	0.5	0	7	18.6	Faunal	Bulk	Weathered	FLINTSTONE; 3-22-3; SEQ ; FROM EVAPORITE										
173	0.5	0	1	35.6	Faunal	Bulk	Weathered	FLINTSTONE; 3-22-4; SEQ ; FROM EVAPORITE										
174	0	0.5	4	1.6	Faunal	Bulk	Weathered	FLINTSTONE; 3-22-5; NWQ ; FROM EVAPORITE										
175	0	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 3-22-6; NWQ ; FROM EVAPORITE										
176	0	0	9	1.5	Faunal	Bulk	Thermal	FLINTSTONE; 3-22-7; NEQ ; FROM EVAPORITE; WEATHERED										
177	0	0	2	1.9	Faunal	Bulk	Thermal	FLINTSTONE; 3-22-8; FLOOR ; FROM EVAPORITE; WEATHERED										
178	0	0.5	2	0.5	Faunal	Bulk	Thermal	FLINTSTONE; 3-22-9; NWQ ; FROM EVAPORITE; WEATHERED; FROM 3-22-5										
179	0.5	0	13	14.5	Faunal	Bulk	Weathered	FLINTSTONE; 3-23-1; SEQ ; FROM EVAPORITE										
180	0	0.5	4	1.6	Faunal	Bulk	FLINTSTONE; 3-23-2; NWQ ; FROM EVAPORITE											
181	0.5	0.5	1	0.1	Faunal	Bulk	FLINTSTONE; 3-24-1; SWQ ; MINERAL											
182	0	0	1	0.7	Faunal	Bulk	FLINTSTONE; 3-24-2; NEQ											
183	0.5	0.5	4	0.6	Faunal	Bulk	Weathered	FLINTSTONE; 3-24-3; SWQ; CORT BONE; FROM 3-24-1										
184	0	0	1	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 3-25-1; NEQ										
185	0	0	3	0	Faunal	Multiple Rodent	Axial Castor	Up Tooth	ind molar	Sml Maml	FLINTSTONE; 4-6-1;							

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
186	0	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 4-6-2; FROM 4-6-1; HEAT?									
187	0	0	8	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-6-3									
188	0	0	1	0	Debitage	Shatter	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 4-6-4								
189	0	0	1	22.5	Rock/Samp	FBR	Granite	FLINTSTONE; 4-18-1; 42S 0W										
190	0	0.5	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-18-2; NWQ									
191	0	0.5	1	0	Debitage	Shatter	Chalcedon	Souris Ag	FLINTSTONE; 4-18-3; NWQ; FROM 4-18-2									
0	0.5	0	1	0.4	Rock/Samp	FBR	Granite	FLINTSTONE; 4-25-1; SEQ										
1	0	0	1	0.1	Rock/Samp	FBR	Granite	FLINTSTONE; 4-25-2; NEQ										
2	0	0.5	5	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-25-2; NWQ									
3	0	0.5	1	243	Rock/Samp	FBR	Granite	FLINTSTONE; 4-25-4; 67S 20W										
4	0.5	0	3	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-25-5; SEQ; FROM 4-25-1									
5	0	0	3	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-25-6; NEQ; FROM 4-25-2									
6	0	0.5	1	0	Debitage	Shatter	Chalcedon	Souris Ag	FLINTSTONE; 4-25-7; NWQ; FROM 4-25-3									
7	0	0.5	1	0	Debitage	Flake	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 4-25-8; NWQ; FROM 4-25-3								
8	0	0.5	2	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 4-25-9; NWQ; FROM 4-25-3; HEAT?									
9	0.5	0	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-26-1; SEQ									
10	0.5	0.5	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-26-2; SWQ									
11	0	0	1	0.1	Rock/Samp	FBR	Granite	FLINTSTONE; 4-26-3; NEQ										
12	0	0	2	0	Debitage	Shatter	Chert	Sw Rv - co	FLINTSTONE; 4-26-4B; NEQ; FROM 4-26-3									
13	0	0	5	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-26-5; NEQ; FROM 4-26-3									

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
14	0	0	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 4-26-6; NEQ; FROM 4-26-3										
15	0.5	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 4-26-7; SEQ; FROM 4-26-1									
16	0	0.5	1	0	Debitage	Shatter	Chalcedon	Souris Ag	FLINTSTONE; 4-26-4A; NWQ									
17	0.5	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 4-27-1; SEQ; BROWN									
18	0.5	0	1	0	Rock/Samp	FBR	Granite	FLINTSTONE; 4-27-2; IND QUAD-TRAY TIPPED										
19	0.5	0	2	0	Debitage	Shatter	Chalcedon	Souris Ag	FLINTSTONE; 4-27-3; IND QUAD-TRAY TIPPED									
20	0.5	0	2	0	Debitage	Flake	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 4-27-4; IND QUAD-TRAY TIPPED								
21	0.5	0	4	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 4-27-5; IND QUAD-TRAY TIPPED									
22	0.5	0	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 4-27-6; IND QUAD-TRAY TIPPED										
23	0.5	0.5	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-20-1; SWQ									
24	0	0	1	0	Debitage	Flake	Chert	Sw Rv -Fin	FLINTSTONE; 5-22-1; NEQ									
25	0	0.5	1	0	Debitage	Flake	Chert	Sw Rv -Fin	FLINTSTONE; 5-24-1; NWQ									
26	0	0.5	1	0	Debitage	Rejuv.Flk.	Dorsal Ctx	Chert	Misc Chert	FLINTSTONE; 5-24-2; 70S 98W; GREY								
27	0	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-24-3; NWQ; FROM 5-24-1										
28	0	0.5	19	2.2	Rock/Samp	FBR	Granite	FLINTSTONE; 5-25-1; NWQ										
29	0	0	1	0	Faunal	Bulk	Thermal	FLINTSTONE; 5-25-2; NEQ										
30	0	0.5	2	0	Debitage	Flake	Quartzite	FLINTSTONE; 5-25-3; NWQ; FROM 5-25-1; LARGE										
31	0	0.5	1	0	Stone Tool	Util flk	Cortex	Chalcedon	Souris Ag	FLINTSTONE; 5-25-4; NWQ; FROM 5-25-1								
32	0	0.5	9	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-25-5; NWQ; FROM 5-25-1									

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
33	0	0.5	3	0	Debitage	Flake	Quartzite	FLINTSTONE; 5-25-6; NWQ; FROM 5-25-1										
34	0	0.5	1	0	Faunal	Bulk	Axial	Tooth Enar	Sml Maml	Rodent								
						Castor	FLINTSTONE; 5-25-7; NWQ; FROM 5-25-1											
35	0	0	3	0.6	Rock/Samp	FBR	Granite	FLINTSTONE; 5-25-8; NEQ; FROM 5-25-2										
36	0	0	8	0	Debitage	Flake	Chert	Sw Rv -Fin	FLINTSTONE; 5-25-9; NEQ; FROM 5-25-2									
37	0	0	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-25-10; NEQ; FROM 5-25-2									
38	0.5	0.5	19	13.5	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-1; SWQ										
39	0.5	0	2	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 5-26-2; SEQ; WHITE										
40	0	0	2	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 5-26-3; NEQ; WHITE										
41	0	0.5	1	0.2	Faunal	Single	Appendic	3rd Phalan	Sml Maml	Thermal								
						FLINTSTONE; 5-26-4; NWQ; BEAVER												
42	0	0.5	2	0	Debitage	Flake	Dorsal Ctx	Chert	Misc Chert	FLINTSTONE; 5-26-5								
43	0.07	0.7	1	50.1	Rock/Samp	FBR	FLINTSTONE; 5-26-6											
44	0.39	0.71	1	0	Debitage	Flake	Chert	Misc Chert	FLINTSTONE; 5-26-7; COARSE									
45	0.5	0.55	1	0	Debitage	Rejuv.Flk.	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 5-26-8								
46	0.13	0.23	3	54	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-9										
47	0.33	0.22	1	292.6	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-10; COBBLE										
48	0.62	0.42	1	202	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-11; COBBLE										
49	0.64	0.17	1	60.6	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-12; COBBLE										
50	0.75	0.15	1	326.5	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-13; COBBLE										
51	0.5	0.5	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-26-14; FROM 5-26-1										

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
52	0.5	0.5	1	0	Debitage	Flake	In Heat	Dorsal Ctx	Chert	Sw Rv - coar								
53	0.5	0.5	1	0	Debitage	Flake	Chert	FLINTSTONE; 5-26-15; FROM 5-26-1										
54	0.5	0.5	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-26-16; FROM 5-26-1									
54	0.5	0.5	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-26-17; SWQ; FROM 5-26-1									
55	0.5	0	21	17.9	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-18; SEQ; FROM 5-26-2										
56	0.5	0	1	0.1	Faunal	Bulk	Appendic	In Part	Sml Maml	Thermal								
57	0.5	0	1	0.1	Faunal	Single	Appendic	Sml Maml	Thermal	FLINTSTONE; 5-26-19; SEQ; FROM 5-26-2								
57	0.5	0	1	0.1	Faunal	Single	Appendic	Sml Maml	Thermal	FLINTSTONE; 5-26-20; SEQ; FROM 5-26-2; PHAL								
58	0.5	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-26-21; SEQ; FROM 5-26-2; VUG									
59	0.5	0	2	0	Debitage	Flake	Dorsal Ctx	Chert	Sw Rv - co	FLINTSTONE; 5-26-22; SEQ; FROM 5-26-2								
60	0.5	0	8	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-26-23; SEQ; FROM 5-26-2									
61	0.5	0	1	0	Debitage	Flake	Chert	Misc Chert	FLINTSTONE; 5-26-24; SEQ; FROM 5-26-2									
62	0.5	0	1	0	Debitage	Flake	Chert	Misc Chert	FLINTSTONE; 5-26-25; SEQ; FROM 5-26-2; COARSE; PINK									
63	0	0	1	0	Debitage	Flake	Chert	Misc Chert	FLINTSTONE; 5-26-26; NEQ; FROM 5-26-3; COARSE; PINK									
64	0	0	7	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-26-27; NEQ; FROM 5-26-3; WHITE									
65	0	0	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-26-28; NEQ; FROM 5-26-3										
66	0	0	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-26-29; NEQ; FROM 5-26-3									
67	0	0	1	0	Debitage	Flake	Dorsal Ctx	Limestone	FLINTSTONE; 5-26-30; NEQ; FROM 5-26-3									
68	0	0	2	0	Debitage	Flake	FLINTSTONE; 5-26-31; NEQ; FROM 5-26-3											
69	0	0	86	56.9	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-32; NEQ; FROM 5-26-3										

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
70	0	0.5	3	0	Faunal	Multiple	Axial	Tooth Enar	Sml Maml	FLINTSTONE; 5-26-33; NWQ; FROM 5-26-4; FR. INCISOR; BEAVER?								
71	0	0.5	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-26-34; NWQ; FROM 5-26-4; PINK									
72	0	0.5	7	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-26-35; NWQ; FROM 5-26-4; WHITE									
73	0	0.5	1	0	Debitage	Flake	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 5-26-36; NWQ; FROM 5-26-4								
74	0	0.5	7	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-26-37; NWQ; FROM 5-26-4									
75	0	0.5	2	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-26-38; NWQ; FROM 5-26-4										
76	0	0.5	19	24.1	Rock/Samp	FBR	Granite	FLINTSTONE; 5-26-39; NWQ; FROM 5-26-4										
77	0.5	0.5	2	0	Faunal	Bulk	Thermal	FLINTSTONE; 5-27-1; SWQ										
78	0.5	0	25	1.2	Faunal	Bulk	Thermal	FLINTSTONE; 5-27-2; SEQ										
79	0	0	4	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 5-27-3; NEQ										
80	0	0.5	3	0.1	Faunal	Bulk	Thermal	FLINTSTONE; 5-27-4; NWQ										
81	0.5	0.5	10	0.8	Rock/Samp	FBR	Granite	FLINTSTONE; 5-27-5; SWQ; FROM 5-27-1										
82	0.5	0.5	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-27-6; SWQ; FROM 5-27-1									
83	0.5	0	2	0	Debitage	Flake	Dorsal Ctx	Limestone	FLINTSTONE; 5-27-7; SEQ; FROM 5-27-2									
84	0.5	0	16	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-27-8; SEQ; FROM 5-27-2									
85	0.5	0	2	21	Rock/Samp	FBR	Msc Volcar	FLINTSTONE; 5-27-9; SEQ; FROM 5-27-2; BASALT										
86	0.5	0	46	46.1	Rock/Samp	FBR	Granite	FLINTSTONE; 5-27-10; SEQ; FROM 5-27-2										
87	0.5	0	3	0.3	Faunal	Single	Appendic	Sml Maml	Thermal	FLINTSTONE; 5-27-11; SEQ; FROM 5-27-2; THERMAL								
88	0.5	0	1	0.3	Faunal	Single	Appendic	3rd Phalan	Med Maml	Thermal	FLINTSTONE; 5-27-12; SEQ; FROM 5-27-2							

Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14	
89	0.5	0	1	0.4	Faunal	Single	Appendic	1st Phalanx	Med Maml	Thermal									
								FLINTSTONE; 5-27-13; SEQ; FROM 5-27-2; HAFT/HOLLOW											
90	0.5	0	1	0.3	Faunal	Single	Appendic	Hind Leg	Tarsal	Astragalus									
						Right	Sml Maml	Thermal	FLINTSTONE; 5-27-14; SEQ; FROM 5-27-2										
91	0.5	0	1	0.1	Faunal	Single	Appendic	Hind Leg	Tarsal	Sml Maml									
						Thermal	FLINTSTONE; 5-27-15; SEQ												
92	0	0	71	74.3	Rock/Samp	FBR	Granite	FLINTSTONE; 5-27-16; NEQ; FROM 5-27-3											
93	0	0	10	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-27-17; NEQ; FROM 5-27-3; WHITE										
94	0	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-27-18; NEQ; FROM 5-27-3; PINK										
95	0	0	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-27-19; NEQ; FROM 5-27-3										
96	0	0	2	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-27-20; NEQ; FROM 5-27-3											
97	0	0	1	0	Faunal	Bulk	Axial	Tooth Enar	Sml Maml	Rodent									
						Castor	FLINTSTONE; 5-27-21; NEQ; FROM 5-27-3; INCISOR												
98	0	0.5	6	7.6	Rock/Samp	FBR	Granite	FLINTSTONE; 5-27-22; NWQ; FROM 5-27-4											
99	0	0.5	2	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-27-23; NWQ; FROM 5-27-4										
100	0	0.5	4	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-27-24; NWQ; FROM 5-27-4										
101	0	0.5	2	0	Debitage	Flake	Chert	Sw Rv - Fin	FLINTSTONE; 5-27-25; NWQ; FROM 5-27-4										
102	0.5	0	5	0.04	Rock/Samp	FBR	Granite	FLINTSTONE; 5-28-1; SEQ											
103	0	0	2	0	Faunal	Bulk	Axial	Tooth Enar	In Mamma	FLINTSTONE; 5-28-2; NEQ									
104	0.5	0.5	3	0.3	Rock/Samp	FBR	Granite	FLINTSTONE; 5-28-3; SWQ											
105	0	0.5	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-28-4; NWQ										
106	0.5	0	2	0.2	Rock/Samp	FBR	Granite	FLINTSTONE; 5-28-5; SEQ											



Flintstone Hill DiMe-26  
1998 Test Units 1-5

Cat Num	South	West	Count	Weight	C 1	C 2	C 3	C 4	C 5	C 6	C 7	C 8	C 9	C 10	C 11	C 12	C 13	C 14
107	0.5	0	1	0	Debitage	Flake	Chert	Sw Rv - co	FLINTSTONE; 5-28-6; SEQ									
108	0.5	0	1	0	Debitage	Flake	Chalcedon	FLINTSTONE; 5-28-7; SEQ										
109	0.5	0	1	0	Faunal	Bulk	Thermal	FLINTSTONE; 5-28-8; SEQ										
110	0.5	0.5	1	0	Debitage	Flake	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 5-28-9; SWQ; FROM 5-28-3								
111	0	0.5	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-28-10; NWQ; FROM 5-28-4									
112	0	0.5	1	0	Faunal	Bulk	Thermal	FLINTSTONE; 5-29-1; NWQ										
113	0	0.5	1	0.3	Rock/Samp	FBR	Granite	FLINTSTONE; 5-29-2; NWQ ; FROM 5-29-1										
114	0	0.5	1	0	Debitage	Flake	Dorsal Ctx	Chalcedon	Souris Ag	FLINTSTONE; 5-29-3; NWQ ; FROM 5-29-1								
115	0	0.5	1	0	Debitage	Flake	Chalcedon	Souris Ag	FLINTSTONE; 5-29-4; NWQ ; FROM 5-29-1									
116	0	0.5	1	0	Debitage	Flake	Chert	Sw Rv -Fin	FLINTSTONE; 5-29-5; NWQ ; FROM 5-29-1									