

DETERRITUS CATALOG

45 KT3

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B1 ✓	WNP	10	S-VII		
B2 ✓	T	10	Stratum VII		
B3 ✓	T	4	" VII 37 pieces		
B4 ✓		4	" VII		
B5 ✓		4	" VII		
B6 ✓		4	" VII		
B7 ✓		4	" VII		
B8 ✓		4	" VII		
B9 ✓		4	" VII		
B10 ✓		4	" VII		
B11		4	" VII	III pieces	
B12 ✓		4	" VII	2 pieces	
B13		4	" VII		
B14		4	" VII		
B15		4	" VII		
B16		4	" VII		
B17		4	" VII		
B18		4	" VII		
B19		4	" VII		
B20		4	" VII		
B21 ✓		6	" VII		
B22 ✓		6	" VII		
B23 ✓		6	" VII		
B24 ✓		6	" VII		
B25 ✓		6	" VII		
B26 ✓		6	" VII		
B27 ✓		6	" VII		

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 28 ✓	UND	6	Stratum VII			
B 29 ✓	T	6	VII			
B 30 ✓		6	VII			
B 31 ✓		6	VII			
B 32 ✓		6	VII			
B 33 ✓		6	VII			
B 34 A ✓		6	VII			
B 34 B ✓		6	VII	ii pieces		
B 35 ✓		6	VII			
B 36 ✓		6	VII			
B 37 ✓		6	VII			
B 38 ✓		6	VII			
B 39 ✓		6	VII			
B 40 ✓		6	VII			
B 41 ✓		6	VII			
B 42 ✓		6	VII			
B 43 ✓		6	VII			
B 44 A ✓		6	VII			
B 44 B ✓		6	VII			
B 45 ✓		6	VII			
B 46 ✓		6	VII			
B 47 ✓		6	VII			
B 48 ✓		6	VII			
B 49 ✓		6	VII			
B 50		6	VII			
B 51 ✓		6	VII			
B 52		6	VII			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 53	WNS	6	Stratum III			
B 54 ✓		6				
B 55		6				
B 56		6				
B 57 ✓		6				
B 58 ✓		6				
B 59		6				
B 60 ✓		6				
17						
B 61	4		IV + I			
45K	B 62	4	IV + V			
SITE	B 63	4	IV + I			
CATALOGUE	B 64	4	IV + I			
DETRITUS	B 64	4	IV + I			
	B 65	4	IV + I			
	B 66	4	IV + I	19 pieces		
	B 67	4	IV + V	59 "		
	B 68	3	I			
	B 69	3	I	20 pieces		
	B 70	2	I			
	B 71	2	I			
	B 72	2	I	30 pieces		
	B 73	1	I			
	B 74	1	VI + V			
	B 75	1	VI + V	4 pieces		
	B 76	1	VI + V	35 ..		
	B 77	9	V	15 ..		
	B 78	9	I			

M
I
V
5
S
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C
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Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 79	9	Stratum II	13 pieces			
B 80	T+8	I				
B 81	T+8	II	4 pieces			
B 82	T+8	IV	29 "			
B 83	9	IV	2 "			
B 84	H.P 7-TP3	VI	22 "			
B 85	5	V	3 "			
B 86	13 CL N½	54"-60"		III B		
B 87	13 CL N½	54"-60"				
B 88	13 CL N½	54"-60"				
B 89	13 CL N½	54"-60"				
B 90	13 CL N½	54"-60"				
B 91	13 CL N½	54"-60"				
B 92 ✓	13 CL N½	54"-60"				
B 93 ✓	12 L1	24"-30"		III F		
B 94	12 L1	24"-30"				
B 95	12 L1	24"-30"				
B 96 ✓	12 L1	24"-30"				
B 97	12 L1	24"-30"				
B 98	12 L1	24"-30"				
B 99	12 R1 W½	54"-60"		III B		
B 100 ✓	12 R1 W½	54"-60"				
B 101 ✓	12 R1 W½	54"-60"				
B 102	12 R1 W½	54"-60"				
B 103	12 R1 W½	54"-60"				
B 104 ✓	4 L2	42"-48"		III H		
B 105 ✓	4 L2	42"-48"				

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 133	12 L1	54"-60"		IV U	
B 134	12 L1	54"-60"			
B 135V	12 L1	54"-60"			
B 136V	12 L1	54"-60"			
B 137	12 L1	54"-60"			
B 138V	12 L1	54"-60"			
B 139	12 L1	54"-60"			
B 140	12 L1	54"-60"			
B 141A	12 L1	54"-60"			
B 141B	12 L1	54"-60"			
B 142	12 L1	54"-60"			
B 143V	12 L1	54"-60"			
B 144	12 L1	54"-60"			
B 145V	12 L1	54"-60"			
B 146	12 L1	54"-60"			
B 147	12 L1	54"-60"			
B 148V	12 CL W 1/2	72"-78"		III B	
B 149V	12 CL W 1/2	72"-78"		III A	
B 150	11 RI	54"-60"			
B 151	11 RI	54"-60"			
B 152	11 RI	54"-60"			
B 153V	11 RI	54"-60"			
B 154	11 RI	54"-60"			
B 155	11 RI	54"-60"			
B 156V	11 RI	54"-60"			
B 157	11 RI	54"-60"			
B 158V	11 RI	54"-60"			
B 159	11 RI	54"-60"			

DETRITUS CATALOG

451 V SITE

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 160	II RI	54"- 60"	III A			
B 161	II RI	54"- 60"				
B 162 ✓	II RI	54"- 60"				
B 163	II RI	54"- 60"				
B 164	II RI	54"- 60"				
B 165 ✓	II RI	54"- 60"				
B 166	II RI	54"- 60"				
B 167	II RI	54"- 60"				
B 168	II RI	54"- 60"				
B 169	II RI	5½	54"- 60"			
B 170	II RI		54"- 60" 54"- 60"			
B 171 ✓	II RI		54"- 60"			
B 172	II RI		54"- 60"			
B 173	II RI		54"- 60"			
B 174	II RI		54"- 60"			
B 175	II RI		54"- 60"			
B 176	II RI		54"- 60"			
B 177	II RI		54"- 60"			
B 178	II RI		54"- 60"			
B 179	II RI		54"- 60"			
B 180	II RI		54"- 60"			
B 181	II RI		54"- 60"			
B 182	II RI		54"- 60"			
B 183	II RI		54"- 60"			
B 184	II RI		54"- 60"			
B 185 ✓	II RI		54"- 60"			
B 186	II RI		54"- 60"			

SITE

DETRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 187	11RI	54"- 60"		IV A		
B 188	11RI	54"- 60"				
B 189	11RI	54"- 60"				
B 190	11RI	54"- 60"		V		
B 191	12CL	72"- 78"		VI B		
B 192	12CL	72"- 78"				
B 193	12CL	E½				
B 194	12CL	72"- 78"				
B 195	12CL	72"- 78"				
M 196	13CL	E½	78"- 84"	VI B		
T 197	13CL		78"- 84"	V		
K 198	12RI		18"- 24"	IV C		
L 199	12RI		18"- 24"			
SITE 200	12RI		18"- 24"			
201	12RI		18"- 24"			
202	12RI	W½	18"- 24"			
203	12RI		18"- 24"			
204	12RI		18"- 24"			
205	12RI		18"- 24"			
206	12RI		18"- 24"			
207	12CL		60"- 66"	VI B		
208	12CL		60"- 66"			
209	12CL		60"- 66"			
210	12CL	S½	60"- 66"			
211	12CL		60"- 66"			
212	12CL		60"- 66"			
213	12CL		60"- 66"			

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name Specie
B 214	12CL	60"-66"		III B
B 215	12CL	60"-66"		
B 216	12CL	60"-66"		
B 217	12CL	60"-66"		
B 218	12CL	60"-66"		
B 219	12CL	60"-66"		
B 220	12CL	60"-66"		
B 221	13CL	24"-30"		VII U
B 222	13CL	24"-30"		
B 223	13CL	24"-30"		
B 224	13CL	24"-30"		
B 225	13CL	24"-30"		
B 226	13CL	24"-30"		
B 227	13CL	24"-30"		
B 228	12 RI	?		IVB U
B 229	12 RI	E 1/2		
B 230	12 RI	?		
B 231	12 LI	12"-18"		III L
B 232	12 LI	12"-18"		
B 233	12 LI	12"-18"		
B 234	12 LI	12"-18"		
B 235	12 RI	48"-54"		III B
B 236	12 RI	E 1/2		
B 237	12 RI	48"-54"		
B 238	12 RI	48"-54"		
B 239	12 RI	48"-54"		
B 240	12 RI	48"-54"		

DETRITUS CATALOG

SITE

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 241	12 RI	48"- 54"		III B	
B 242	12 RI	48"- 54"			
B 243	12 RI	48"- 54"			
B 244	12 RI	18"- 24"		III U	
B 245 ✓	12 RI	18"- 24"			
B 246	12 RI	18"- 24"			
B 247 ✓	12 RI	18"- 24"			
B 248 ✓	12 RI	18"- 24"			
B 249 ✓	12 RI	18"- 24"			
B 250 ✓	12 RI	18"- 24"			
B 251 ✓	13 CL	72"- 88"		III B	
B 252 ✓	13 CL	72"- 78"			
B 253	13 CL	72"- 78"			
B 254	13 CL	72"- 78"			
B 255	13 LI	54"- 60"		III U	
B 256	13 LI	54"- 60"			
B 257	13 LI	54"- 60"			
B 258 ✓	13 LI	54"- 60"			
B 259 ✓	13 LI	54"- 60"			
B 260 ✓	13 LI	54"- 60"			
B 261	13 LI	54"- 60"			
B 262	13 LI	54"- 60"			
B 263	13 LI	54"- 60"			
B 264 ✓	13 LI	18"- 24"		III U	
B 265 ✓	13 LI	18"- 24"			
B 266 ✓	13 LI	18"- 24"			
B 267	13 LI	18"- 24"			

DETRITUS CATALOG

45A

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B 268	13L1	18"-24"		III U	
B 269	13L1	18"-24"			
B 270	13L1	18"-24"			
B 271	13L1	18"-24"			
B 272	13L1	18"-24"			
B 273	13L1	18"-24"			
B 274	13L1	18"-24"			
B 275	13L1	18"-24"			
B 276	13L1	18"-24"	▼		
B 277	12R1	30"-36"		III F	
B 278	12R1	30"-36"			
B 279	12R1	30"-36"			
B 280	12R1	30"-36"			
B 281	12R1	30"-36"			
B 282	12R1	30"-36"			
B 283	12R1	30"-36"			
B 284	12R1	30"-36"			
B 285	12R1	30"-36"			
B 286	12R1	30"-36"			
B 287	12R1	30"-36"			
B 288	12R1	30"-36"			
B 289	12R1	30"-36"	▼		
B 290	12R1	42"-48"		III B	
B 291	12R1	42"-48"	▼		
B 292	12CL	54"-60"		III B	
B 293	12CL	54"-60"			
B 294	12CL	54"-60"	▼		

DETRITUS CATALOG

T 9
F 15
K 45

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B 295	12 CL	54"-60"		WB	
B 296	12 CL	54"-60"			
B 297	12 CL	54"-60"			
B 298	12 CL	54"-60"			
B 299	12 CL	54"-60"	2 fragments	III L	
B 300	13 CL } N	12"-18"			
B 301	13 CL } S½	12"-18"	↓	III U	
B 302	11 RI	48"-54"			
B 304	11 RI	48"-54"			
B 305	11 RI	48"-54"			
B 306	11 RI	48"-54"			
B 307	11 RI	48"-54"			
B 308	11 RI	48"-54"			
B 309	11 RI	48"-54"			
B 310	11 RI } N½	48"-54"			
B 311	11 RI	48"-54"			
B 312	11 RI	48"-54"			
B 313	11 RI	48"-54"			
B 314	11 RI	48"-54"			
B 315	11 RI	48"-54"			
B 316	11 RI	48"-54"			
B 317	11 RI	48"-54"			
B 318	11 RI	48"-54"			
B 319	11 RI	48"-54"			
B 320	11 RI	48"-54"			
B 321	11 RI	48"-54"			
B 322	11 RI	48"-54"			

ONE, MAY BE MISNUMBERED?

DETRITUS CATALOG

45X T3

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 323	11 RI	48"- 54"		III u	
B 324	11 RI	48"- 54"			
B 325	11 RI	48"- 54"			
B 326	11 RI	48"- 54"			
B 327	11 RI	48"- 54"			
B 328	12 LI	36"- 42"		III u	
B 329	12 LI	36"- 42"			
B 330	12 R2	18"- 24"		III u	
B 331	12 R2	18"- 24"			
B 332	12 R2	18"- 24"			
B 333	12 R2	18"- 24"			
B 334	12 R2	18"- 24"			
B 335	12 R2	18"- 24"			
B 336	12 R2	38"- 42"		III u	
B 337	12 R2	38"- 42"			
B 338	12 R2	38"- 42"			
B 339	13 CL	18"- 24"		III u	
B 340	13 CL	18"- 24"			
B 341	13 CL	18"- 24"			
B 342	13 CL	18"- 24"			
B 343	13 LI	42"- 48"		III u	
B 344	13 LI	42"- 48"			
B 345	13 LI	42"- 48"			
B 346	13 LI	42"- 48"			
B 347	13 LI	42"- 48"			
B 348	12 CL	18"- 24"		III u	
B 349	12 CL	18"- 24"			

DETRITUS CATALOG

45 KT

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 350 ✓	12 CL	18" - 24"		III U		
B 351 ✓	12 CL	18" - 24"				
B 352 ✓	12 CL	18" - 24"				
B 353 ✓	12 CL	5½	18" - 24"			
B 354 ✓	12 CL		18" - 24"			
B 355 ✓	12 CL		18" - 24"			
B 356 ✓	12 CL		18" - 24"	V		
B 357 ✓	II R2		60" - 72"	III A		
B 358 ✓	II R2		66" - 72"			
B 359 ✓	II R2		66" - 72"			
B 360 ✓	II R2		66" - 72"			
B 361 ✓	II R2		66" - 72"			
B 362 ✓	II R2		66" - 72"			
B 363 ✓	II R2	Int	66" - 72"			
B 364 ✓	II R2	12 BI	66" - 72"			
B 365 ✓	II R2		66" - 72"			
B 366 ✓	II R2		66" - 72"			
B 367 ✓	II R2		66" - 72"			
B 368 ✓	II R2		66" - 72"			
B 369 ✓	II R2		66" - 72"			
B 370 ✓	II R2		66" - 72"			
B 371 ✓	II R2		66" - 72"			
B 372 ✓	II R2		66" - 72"			
B 373 ✓	II R2		66" - 72"			
B 374 ✓	II R2		66" - 72"			
B 375 ✓	II R2		66" - 72"	V		
B 376 ✓	II R2		66" - 72"			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 377	IIR2	66" - 72"		III A		
B 378	IIR2	66" - 72"				
B 379 ✓	IIR2	66" - 72"				
B 380 ✓	IIR2	66" - 72"				
B 381	IIR2	66" - 72"				
B 382	IIR2	66" - 72"				
B 383	IIR2	66" - 72"				
B 384	IIR2	66" - 72"				
B 385	IIR2	66" - 72"				
B 386	IIR2	66" - 72"				
B 387 ✓	IICL	24" - 30"		VII F		
B 388 ✓	IICL	24" - 30"				
B 389 ✓	IICL	24" - 30"				
B 390 ✓	IICL	24" - 30"				
B 391	IICL	24" - 30"				
B 392 ✓	IICL	24" - 30"				
B 393	IICL	24" - 30"				
B 394	I2 RI	24" - 30"		III F		
B 395	I2 RI	24" - 30"				
B 396 ✓	I2 RI	24" - 30"				
B 397 ✓	I2 RI	24" - 30"				
B 398 ✓	IIRI	30" - 36"		III U		
B 399	IIRI	30" - 36"				
B 400	IIRI	30" - 36"				
B 401 ✓	IIRI	30" - 36"				
B 402	IIRI	30" - 36"				
B 403	IIRI	30" - 36"				

46 KT 3

SITE

DETRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 404	IIRI	30" - 36"		VIIU		
B 405V	IIRI	30" - 36"				
B 406	IIRI	N 1/2	30" - 36"			
B 407	IIRI		30" - 36"			
B 408	IIRI		30" - 36"			
B 409V	IZL1		48" - 54"	VIIU		
B 410V	IZL1		48" - 54"			
B 411	IZL1		48" - 54"			
B 412	IZL1		48" - 54"			
B 413	IZL1		48" - 54"			
B 414	IZL1		48" - 54"			
B 415	IZL1		30" - 36"	III F		
B 416V	IZL1		30" - 36"			
B 417	IZL1		30" - 36"			
B 418V	IZL1		30" - 36"			
B 419V	IZL1		30" - 36"			
B 420V	IZL1		30" - 36"			
B 421	IZL1		30" - 36"			
B 422	IZL1		30" - 36"			
B 423	IZL1		30" - 36"			
B 424	IZL1		30" - 36"			
B 425V	IZL1		30" - 36"			
B 426	IZL1		30" - 36"			
B 427V	IZL1		30" - 36"			
B 428	IZL1		30" - 36"			
B 429V	IZR2		30" - 36"	III F		
B 430V	IZR2		30" - 36"			

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 431	12R2	30" - 36"			
B 432	12R2	30" - 36"			
B 433	12R2	30" - 36"			
B 434	12R2	30" - 36"			
B 435	12R2	30" - 36"			
B 436	12R2	30" - 36"			
B 437✓	12R2	30" - 36"			
B 438	12R2	30" - 36"			
B 439	12R2	30" - 36"			
B 440✓	12R2	30" - 36"		CROWNED BEAN	
B 441	12R2	30" - 36"			
B 442	12R2	30" - 36"			
B 443✓	12R2	30" - 36"			
B 444	12R2	30" - 36"			
B 445✓	12R2	30" - 36"			
B 446	12R2	30" - 36"			
B 447✓	12R2	30" - 36"			
B 448	12R2	30" - 36"			
B 449	11R1 } NY ₂	66" - 72"		III A	
B 450✓	11R1 }	66" - 72"		+	
B 451	12R1 }	36" - 42"		III U	
B 452✓	12R1 } E ₁ / ₂	36" - 42"		↓	
B 453	12R1 }	36" - 42"		↓	
B 454	12R2 }	38" - 42"		III U	
B 455	12R2 } W ₂	38" - 42"		↓	
B 456✓	12R2 }	38" - 42"		↓	
B 457	12R2 }	38" - 42"		↓	

MKT 3

SITE

CATALOG

DETERRITUS

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 458	12R2 W $\frac{1}{2}$	38" - 42"	III-H		
B 459✓	12R2	54" - 60"	III-B		
B 460	12R2	54" - 60"			
B 461✓	12R2	54" - 60"			
B 462	12R2	54" - 60"			
B 463✓	12R2	54" - 60"			
B 464✓	12R2 W $\frac{1}{2}$	54" - 60"			
B 465✓	12R2	54" - 60"			
B 466	12R2	54" - 60"			
B 467✓	12R2	54" - 60"			
B 468✓	12R2	54" - 60"			
B 469✓	12R2	54" - 60"			
B 470	12R2	54" - 60"			
B 471✓	12R2	54" - 60"			
B 472✓	12R2	54" - 60"			
B 473	12R2	54" - 60"			
B 474	12CL	66" - 72"	III-B		
B 475✓	12CL	66" - 72"			
B 476✓	12CL	66" - 72"			
B 477✓	12CL N $\frac{1}{2}$	66" - 72"			
B 478	12CL	66" - 72"			
B 479	12CL	66" - 72"			
B 480	12CL	66" - 72"			
B 481✓	12CL	66" - 72"			
B 482	12CL	66" - 72"			
B 483	12CL	66" - 72"			
B 484	13L1	30" - 36"	III-F		

45K7

SITE

DETRITUS CATALOG

45K 73

SITE

DETRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B 485	13L1	30"-36"		III F	
B 486	13L1	30"-36"			
B 487	13L1	30"-36"			
B 488 ✓	13.L1	30"-36"			
B 489 ✓	13.L1	30"-36"			
B 490	13L1	30"-36"			
B 491 ✓	13L1	30"-36"			
B 492	13R1	30"-36"			
B 493	13 L1	30"-36"			
B 494 ✓	12 R1	42"-48"	Articulated	III B	
B 494 B	12 R1	42"-48"			
B 495	12 R1	42"-48"			
B 496	12 R1	42"-48"			
B 497	12 R1	42"-48"			
B 498	12 R1	42"-48"			
B 499	12 R1	42"-48"			
B 500	12 R1	42"-48"			
B 501	12 R1	42"-48"			
B 502	12 R1	42"-48"			
B 503	12 R1	42"-48"			
B 504 ✓	12 R1	36"-42"		III K	
B 505	12 R1	36"-42"			
B 506	12 R1	36"-42"			
B 507	12 R1	36"-42"			
B 508 ✓	12 R1	36"-42"			
B 509	4L2	66"-72"		III C	
B 510	4L2	66"-72"			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 511✓	4L2	66° - 72°		III C		
B 512	4L2	66° - 72°				
B 513	4L2	66° - 72°				
B 514	4L2	66° - 72°				
B 515	4L2	66° - 72°				
B 516	4L2	66° - 72°				
B 517✓	4L2	66° - 72°				
B 518✓	4L2	66° - 72°				
B 519	4L2	66° - 72°				
B 520'	4L2	66° - 72°				
B 521	12R2	36° - 42°		III U		
B 522✓	12R2	36° - 42°				
B 523	12R2	36° - 42°				
B 524	12R2	36° - 42°				
B 525	12R2	36° - 42°				
B 526	13CL N½	60° - 66°		III B		
B 527	11R2	0° - 18°		III L		
B 528	11R2	0° - 18°				
B 529	11R2	0° - 18°				
B 530✓	11R2	0° - 18°				
B 531✓	11R2	0° - 18°				
B 532	11R2	0° - 18°				
B 533	11R2	0° - 18°				
B 534✓	11R2	0° - 18°				
B 535	11R2	0° - 18°				
B 536	11R2	0° - 18°				
B 537✓	11R1 S½	36° - 42°		III U		

DETritus Catalog

Site

45K73

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name Specie
B 539✓	IIRI	36" - 42"	III U	
B 539✓	IIRI	36" - 42"		
B 540	IIRI	36" - 42"		
B 541	IIRI	36" - 42"		
B 542	IIRI	36" - 42"		
B 543	IIRI	36" - 42"		
B 544	IIRI	36" - 42"		
B 545✓	I2CL	12" - 18"	VII L	
B 546	I2CL	12" - 18"		
B 547	I2CL	12" - 18"		
B 548✓	I2CL	12" - 18"		
B 549	I2CL	12" - 18"		
B 550✓	I2CL	12" - 18"		
B 551✓	I2CL	12" - 18"		
B 552	I2CL	12" - 18"		
B 553	I2CL	12" - 18"		
B 554	5CL	60 - 67"	III C	
B 555	IIRI	42" - 48"	III U	
B 556✓	IIRI	42" - 48"		
B 557	IIRI	42" - 48"		
B 558	IIRI	42" - 48"		
B 559	IIRI	42" - 48"		
B 560✓	IIRI	42" - 48"		
B 561	IIRI	42" - 48"		
B 562	IIRI	42" - 48"		
B 563	IIRI	42" - 48"		
B 564	IIRI	42" - 48"		

DETritus Catalog

Site 45KT3

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 565	IIR1 - 5½	42"-48"		VII U		
B 566 ✓	13CL	42"-48"		# B		
B 567	13CL	42"-48"				
B 568 ✓	13CL	42"-48"				
B 569 ✓	13CL	42"-48"				
B 570	IIR2	24"-30"		VII U		
B 571	IIR2	24"-30"				
B 572 ✓	IIR2	24"-30"				
B 573 ✓	IIR2	24"-30"				
B 574	IIR2	24"-30"				
B 575	IIR2	24"-30"				
B 576 ✓	12CL	30"-36"		III P		
B 577 ✓	12CL	30"-36"				
B 578	12CL	30"-36"				
B 579 ✓	12CL	30"-36"				
B 580 ✓	13CL	48"-54"		VII B		
B 581	13CL	48"-54"				
B 582	13CL	48"-54"				
B 583	13CL	48"-54"				
B 584	13CL	48"-54"				
B 585	13CL	48"-54"				
B 586 ✓	IIR1	18"-24"		VII U		
B 587 ✓	IIR1	18"-24"				
B 588	IIR1	18"-24"				
B 589	12CL	84"-94"		IV B		
B 590 ✓	12CL	84"-94"				
B 591 ✓	12CL	84"-94"				

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DETritus Catalog

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B-592	12 CL NE 1/4	84"- 96"	7 tooth fragment			
B 593 ✓	12 RI	30"- 36"		III B		
B 594 ✓	12 RI	30"- 36"		III F		
B 595	12 RI	30"- 36"				
B 596	12 RI	W 1/2	30"- 36"			
B 597	12 RI	30"- 36"				
B 598 ✓	12 RI	30"- 36"				
B 600	12 RZ	72"- 78"		VII A		
B 601 ✓	12 RZ	72"- 78"				
B 602	12 RZ	72"- 78"				
B 603 ✓	12 RZ	72"- 78"				
B 604 ✓	12 RZ	72"- 78"				
B 605	12 RR	72"- 78"				
B 606	12 RR	72"- 78"				
B 607	12 RR	72"- 78"				
B 608 ✓	12 RR	72"- 78"				
B 609 ✓	12 RR	72"- 78"				
B 610 ✓	12 RR	72"- 78"				
B 611	12 RR	72"- 78"				
B 612	12 RZ	72"- 78"				
B 613	12 RZ	72"- 78"				
B 614 ✓	12 RZ	72"- 78"				
B 615	12 RZ	72"- 78"				
B 616	12 RZ	72"- 78"				
B 617 ✓	12 RZ	72"- 78"				
B 618 ✓	12 RZ	72"- 78"		V		

45 KT3

SITE

DETRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 619	IIRZ	72" - 78"	III A			
B 620	IIRZ	72" - 78"				
B 621 ✓	IIRZ	72" - 78"	↓			
B 622	I2RZ	60" - 66"	VII B			
B 623	I2RZ	60" - 66"				
B 624 ✓	I2RZ	60" - 66"				
B 625	I2RZ	60" - 66"				
B 626	I2RZ	60" - 66"				
B 627 ✓	I2RZ	60" - 66"				
B 628	I2RZ	60" - 66"				
B 629	I2RZ	60" - 66"				
B 630 ✓	I2RZ	W 1/2	60" - 66"			
B 631 ✓	I2RZ		60" - 66"			
B 632 ✓	I2RZ		60" - 66"			
B 633	I2RZ		60" - 66"			
B 634	I2RZ		60" - 66"			
B 635	I2RZ		60" - 66"			
B 636	I2RZ		60" - 66"			
B 637 ✓	I2RZ		60" - 66"			
B 638	I2RZ		60" - 66"			
B 639	I2RZ		60" - 66"			
B 640	I2RZ		60" - 66"			
B 641	I2RZ		60" - 66"			
B 642	I2RZ		60" - 66"	↓		
B 643	IIRZ	48"-54"	VII U			
B 644 ✓	IIRZ	48"-54"	↓			
B 645	IIRZ	48"-54"	↓			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 646 ✓	IIR2	48"-54"		III U		
B 647	IIR2	48"-54"				
B 648	IIR2	48"-54"				
B 649	IIR2	48"-54"				
B 650	IIR2	48"-54"				
B 651	IIR2	48"-54"				
B 652	IIR2	48"-54"				
B 653	IIR2	48"-54"	▼			
B 654	10CL	24"-30"		VII U		
B 655 ✓	10CL	24"-30"				
B 656	10CL	24"-30"				
B 657 ✓	10CL	24"-30"				
B 658	10CL	24"-30"	▼			
B 659	IIR1	30"-36"		III U		
B 660	IIR1	30"-36"				
B 661	IIR1	30"-36"				
B 662	IIR1	30"-36"				
B 663	IIR1	30"-36"				
B 664	IIR1	30"-36"	▼			
B 665 ✓	5LH	12"-24"		VII H		
B 666	12RI	66"-72"		VII B		
B 667	12RI	66"-72"				
B 668 ✓	12RI	66"-72"	▼			
B 669	12RI	66"-72"				
B 670	12CL	54"-60"		VII B		
B 671	12CL	54"-60"				
B 672 ✓	12CL	54"-60"	▼			

DETRITUS CATALOG

SITE 45KT3

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 673	IOLI	48"-54"		VIA		
B 674 ✓	BBL	24"-30"		VIF		
B 675	13CL	24"-30"				
B 676	13CL	24"-30"				
B 677 ✓	13CL	24"-30"				
B 678	13CL	5½	24"-30"			
B 679	13CL		24"-30"			
B 680	13CL		24"-30"			
B 681	13CL		24"-30"			
B 682 ✓	13CL		24"-30"			
B 683 ✓	13CL		24"-30"			
B 684	IIR2		18"-24"	VIIU		
B 685	IIR2		18"-24"			
B 686	IIR2		18"-24"			
B 687 ✓	IIR2		18"-24"			
B 688	IIR1		42"-48"	VIIU		
B 689 ✓	IIR1		42"-48"			
B 690 ✓	IIR1		42"-48"			
B 691	IIR1		42"-48"			
B 692 ✓	IIR1		42"-48"			
B 693 ✓	IIR1	½	42"-48"			
B 694 ✓	IIR1		42"-48"			
B 695 ✓	IIR1		42"-48"			
B 696 ✓	IIR1		42"-48"			
B 697 ✓	IIR1		42"-48"			
B 698	IIR1		42"-48"			
B 699	IIR1		42"-48"			

DETRITUS CATALOGUE SITE 45K73

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 700	11RL NL	42"-48"	III U			
B 701	13CL }	48"-54"	IV B			
B 702	13CL }	48"-54"				
B 703	13CL }	48"-54"				
B 704	13CL }	48"-54"				
B 705	13CL	48"-54"				
B 706 ✓	13CL	48-54"	▼			
B 707	4L2	30"-36"	III-H			
B 708	4L2	30"-36"				
B 709 ✓	4L2	30"-36"				
B 710	4L2	30"-36"				
B 711	4L2	30"-36"				
B 712 ✓	4L2	30"-36"				
B 713 ✓	4L2	30"-36"				
B 714 ✓	4L2	30"-36"				
B 715 ✓	4L2	30"-36"				
B 716	4L2	30"-36"				
B 717	4L2	30"-36"				
B 718	4L2	30"-36"				
B 719	4L2	30"-36"				
B 720	4L2	30"-36"				
B 721 ✓	4L2	30"-36"				
B 722	4L2	30"-36"				
B 723	4L2	30"-36"				
B 724	4L2	30"-36"				
B 725	4L2		▼			
B 726 ✓	4L2		▼			

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 7627	4L2	30"-36"		III H	
B 7628	4L2	30"-36"			
B 729	10CL	30"-36"			
B 730	10 CL	30"-36"			
B 731 ✓	10 CL	30"-36"			
B 732	13CL } 5½	60"-66"	↓	III B	
B 733	13CL }	60"-66"			
B 734 ✓	13CL } 5½	60"-66"	↓		
B 735	13CL }	60"-66"			
M 736	13CL }	60"-66"	↓		
K 737	11RI } 5½	10"-18"	↓	III L	
5 738	11RI }	10"-18"	↓		
SITE 739 ✓	7CL	47"-54"	↓	III U	
740 ✓	12CL }	30"-36"	↓	III F	
B 741 ✓	12CL }	30"-36"			
B 742	12CL } 5½	30"-36"			
B 743	12CL }	30"-36"			
B 744	12CL }	30"-36"			
B 745	12CL }	30"-36"	↓		
B 746	11RI	60"-66"	↓	III A	
B 747	11RI	60"-66"	↓		
B 748	11RI	60"-66"	↓		
B 749	11RI	60"-66"	↓		
B 750 ✓	11RI }	72"-78"	↓	III A	
B 751	11RI }	72"-78"	↓		
B 752	11RI }	72"-78"	↓		
B 753	11RI }	72"-78"	↓		

DETRITUS CATALOG

SITE CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B754 ✓	12 RI } E 1/2	38"-42"	III U		
B755 ✓	12 RI }	38"-42"	↓		
B756 ✓	H.P. #7 }	48"-54"	III-E		
B757 ✓	H.P. #7 }	48"-54"	↓		
B758	H.P. #7 }	48"-54"	↓		
B759	H.P. #7 }	48"-54"	↓		
B760	13 CL }	84"-90"	III B		
B761	13 CL }	84"-90"	↓		
B762 ✓	11 RI	60"-66"	III A		
B763	11 RI	60"-66"			
B764 ✓	11 RI	60"-66"			
B765 ✓	11 RI	60"-66"			
B766	11 RI	60"-66"			
B767 ✓	11 RI	60"-66"	↓		
B768	13 LI	48"-54"	III U		
B769	13 LI	48"-54"			
B770	13 LI	48"-54"			
B771	13 LI	48"-54"			
B772 ✓	13 LI	48"-54"	↓		
B773	4L2	24"-30"	III-H		
B774	4L2	24"-30"			
B775 ✓	4L2	24"-30"			
B776	4L2	24"-30"			
B777	4L2	24"-30"			
B778	4L2	24"-30"			
B779	4L2	24"-30"			
B780	4L2	24"-30"	↓		

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 781	4L2	24"-30"	3 fragments	III H		
B 782 ✓	13L1	24"-30"		III F		
B 783	13L1	24"-30"				
B 784 ✓	13L1	24"-30"				
B 785 ✓	13L1	24"-30"				
B 786 ✓	13L1	24"-30"				
B 787 ✓	13L1	24"-30"				
B 788	13L1	24"-30"		IV		
B 789	4L2	18"-24"		III H		
B 790	4L2	18"-24"				
B 791 ✓	4L2	18"-24"				
B 792 ✓	4L2	18"-24"				
B 793 ✓	4L2	18"-24"				
B 794	4L2	18"-24"				
B 795	4L2	18"-24"		V		
B 796	12CL	12"-18"		III L		
B 797	12CL	12"-18"				
B 798	12CL	N/A	12"-18"			
B 799 ✓	12CL		12"-18"			
B 800	12CL		12"-18"			
B 801	12CL		12"-18"	V		
B 802 ✓	H.P #7		54"-60"	III-D		
B 803 ✓	H.P #7		54"-60"			
B 804 ✓	H.P #7	T.P.	54"-60"			
B 805	H.P #7		54"-60"			
B 806 ✓	H.P #7		54"-60"			
B 807 ✓	H.P #7		54"-60"	V		

DETERRITUS CATALOG

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Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 808	H. P#7 7 - P#3	54"- 60"		VII-D	
B 809	H. P#7 S	54"- 60"		↓	
B 810 ✓	12CL	18"- 24"		VII U	
B 811 ✓	12CL	18"- 24"			
B 812	12CL	18"- 24"			
B 813 ✓	12CL N½	18"- 24"			
B 814	12CL	18"- 24"			
B 815 ✓	12CL	18"- 24"			
B 816	12CL	18"- 24"			
B 817	12CL	18"- 24"		↓	
B 818	11CL	30"- 36"		VIII U	
B 819	11CL	30"- 36"			
B 820 ✓	11CL	30"- 36"			
B 821	11CL	30"- 36"			
B 822	11CL	30"- 36"			
B 823	11CL	30"- 36"			
B 824	11CL	30"- 36"			
B 825	11CL	30-36"		↓	
B 826 ✓	9CL	36"- 42"		VII A or VII H	
B 827 ✓	9CL	36"- 42"			
B 828 ✓	9CL	36"- 42"			
B 829	9CL	36"- 42"			
B 830	9CL	36"- 42"			
B 831 ✓	9CL	36"- 42"			
B 832 ✓	9CL	36"- 42"			
B 833	9CL	36"- 42"		↓	
B 834	I-R1 E½	460"- 466"		VII-B	

DETRITUS CATALOG

SITE

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B.835✓	12RI	60" - 66"	VIII B		
B.836	12RI	60" - 66"			
B.837✓	12RI	60" - 66"			
B.838	12RI	60" - 66"			
B.839	12RI	60" - 66"			
B.840✓	12RI	60" - 66"			
B.841	12RI	60" - 66"			
B.842✓	12RI	60" - 66"	▼		
B.843✓	12CL	24"-30"	VIII-F		
B.844	12CL	24"-30"			
B.845	12CL	24"-30"			
B.846	12CL	24"-30"			
B.847✓	12CL	24"-30"		Antelope	
B.848✓	12CL	24"-30"			
B.849✓	12CL	24"-30"			
B.850	12CL	24"-30"			
B.851	12CL	24"-30"			
B.852	12CL	24"-30"			
B.853✓	12CL	24"-30"	▼		
B.854✓	13LI	36"-42"	VIII U		
B.855	13LI	36"-42"			
B.856	13LI	36"-42"			
B.857	13LI	36"-42"			
B.858	13LI	36"-42"			
B.859	13LI	36"-42"			
B.860✓	13LI	36"-42"			
B.861	13LI	36"-42"	▼		

DETRITUS CATALOG

SITE 451

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B 862	13L1	36"-42"		VII-U	
B 863	13L1	36"-42"			
B 864	13L1	36"-42"			
B 865	13L1	36"-42"			
B 866	12R2	66"-72"		VIII-B	
B 867	12R2	66"-72"			
B 868✓	12R2	66"-72"			
B 869	12R2	66"-72"			
B 870✓	12R2	66"-72"			
B 871	12R2	66"-72"			
B 872	12R2	66"-72"			
B 873	12R2	66"-72"			
B 874✓	12L1	12"-18"		VIII-L	
B 875✓	12L1	12"-18"			
B 876	12L1	12"-18"			
B 877	12L1	12"-18"			
B 878	12L1	12"-18"			
B 879	12L1	12"-18"			
B 880✓	12L1	12"-18"			
B 881✓	H.P#7-T.P#3	12"-66"		VIII-D	
B 882✓	12R1	60"-66"		#B	
B 883	12R1	60"-66"			
B 884	12CL	36"-42"		III-U	
B 885✓	12CL	36"-42"			
B 886	OL1	48"-54"		III-U	
B 887	OL1	48"-54"			
B 888✓	OL1	48"-54"			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 862	13L1	36"-42"		VII-U		
B 863	13L1	36"-42"				
B 864	13L1	36"-42"				
B 865	13L1	36"-42"				
B 866	12R2	66"-72"		VIII-B		
B 867	12R2	66"-72"				
B 868✓	12R2	66"-72"				
B 869	12R2	66"-72"				
B 870✓	12R2	66"-72"				
B 871	12R2	66"-72"				
B 872	12R2	66"-72"				
B 873	12R2	66"-72"				
B 874✓	12L1	12"-18"		VIII-L		
B 875✓	12L1	12"-18"				
B 876	12L1	12"-18"				
B 877	12L1	12"-18"				
B 878	12L1	12"-18"				
B 879	12L1	12"-18"				
B 880✓	12L1	12"-18"				
B 881✓	H.P#7-T.P#3	60"-66"		VIII-D		
B 882✓	12R1	60"-66"		#B		
B 883	12R1	60"-66"				
B 884	12CL	36"-42"		III-U		
B 885✓	12CL	36"-42"				
B 886	OL1	48"-54"		III-U		
B 887	OL1	48"-54"				
B 888✓	OL1	48"-54"				

DETritus Catalog

Site Catalog

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 889	10R1 + 1' 10R2	54"-60"	VII-A			
B 890	10R1 + 1' 10R2	54"-60"				
B 891 ✓	10R1 + 1' 10R2	54"-60"				
B 892	10R1 + 1' 10R2	54"-60"				
B 893	10R1 + 1' 10R2	54"-60"				
B 894 ✓	10R1 + 1' 10R2	54"-60"				
B 895	10R1 + 1' 10R2	54"-60"				
B 896 ✓	10R1 + 1' 10R2	54"-60"				
B 897	10R1 + 1' 10R2	54"-60"				
B 898 ✓	10R1 + 1' 10R2	54"-60"				
B 899	10R1 + 1' 10R2	54"-60"				
B 900	10R1 + 1' 10R2	54"-60"				
B 901	10R1 + 1' 10R2	54"-60"				
B 902 ✓	10R1 + 1' 10R2	54"-60"				
B 903	10R1 + 1' 10R2	54"-60"				
B 904	10R1 + 1' 10R2	54"-60"				
B 905	10R1 + 1' 10R2	54"-60"				
B 906	10R1 + 1' 10R2	54"-60"				
B 907 ✓	11L1	12"-18"	IV-L			
B 908	12R2 } W½	42"-48"	IV-B			
B 909	12R2 }	42"-48"	↓			
B 910	12CL } E½	78"-84"	IV-B			
B 911	12CL }	78"-84"	↓			
B 912	13 CL S½	42"-48"	IV-B			
B 913 ✓	# 9L1	36"-42"	IV-H			
B 914	13L1	60"-66"	IV-U			
B 915	13L1	60"-66"	↓			

45K73

SITE

CATALOG

DETRITUS

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 916	8L1	42"-48"		III C		
B 917	8L1	42"-48"				
B 918	8L1	42"-48"				
B 919	12CL } 5½	42"-48"		III B		
B 920 ✓	12CL }	42"-48"		III A		
B 921	10CL	60"-66"				
B 922	11RI }	12"-18"		III L		
B 923 ✓	11RI } N½	12"-18"				
B 924 ✓	11RI }	12"-18"				
B 925	H.P#7 T.P#4	0"-12"		III L		
B 926	T.P B 12	18"-30"		III U		
B 927	4L1	72"-78"		III C		
B 928	4L1	72"-78"				
B 929	4L1	72"-78"				
B 930	4L1	66"-72"		III C		
B 931	5L4	6"-12"		III H		
B 932	5L4	6"-12"		IV		
B 933	5L3	12"-18"		III H		
B 934	7L2	7"-12"		III K		
B 935	7L2	7"-12"				
B 936	7L2	18"-24"		VI - H		
B 937	5L3	42"-49½"		III U		
B 938	13CL N½	72"-78"		III B		
B 939	12CL 5½	66"-72"		III B		
B 940 ✓	10L1	12"-18"		VI L		
B 941 ✓	H.P#7 T.P#4	30"-36"		VI U		
B 942	H.P#7 T.P#4	30"-36"		VI		

DETERRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B943✓	H.P #7	36"-42"	VII U		
B944	H.P #7	36"-42"			
B945	H.P #7	36"-42"			
B946	H.P #7	36"-42"	V		
B947	12 R1	54"-60"	III-B		
B948✓	12 R1	54"-60"	↓		
B949	9 L1	54"-60"	IV c		
B950	5 CL	48"-54"	VII U		
B951✓	12 R2	48"-54"	III-B		
B952	12 R2	48"-54"			
B953✓	12 R2	48"-54"			
B954	12 R2	48"-54"			
B955	12 R2	48"-54"			
B956✓	12 R2	48"-54"			
B957✓	12 R2	W 1/2	48"-54"		
B958	12 R2	48"-54"			
B959	12 R2	48"-54"			
B960✓	12 R2	48"-54"			
B961✓	12 R2	48"-54"			
B962✓	12 R2	48"-54"			
B963✓	12 R2	48"-54"			
B964	12 R2	48"-54"			
B965	12 R2	48"-54"			
B966	12 R2	48"-54"			
B967	12 R2	48"-54"			
B968✓	12 R2	48"-54"			
B969	12 R1	75"-80"	Red Barnacle large	VII	

DETRITUS CATALOGUE SITE

Specimen Number	Square + Area	Depth	Remarks	Identification Common Name	Identification Species
B970	II RZ	75"-80"		III A	
B971	II RZ	75"-80"			
B972 V	II RZ	75"-80"			
B973	II RZ	75"-80"			
B974	II RZ	75"-80"	R		
B975 V	II RZ	75"-80"			
B976	I2 CL	60"-66"		III B	
B977	I2 CL	60"-66"			
B978	I2 CL	60"-66"			
B979	I2 CL	60"-66"			
B980 V	I2 CL	60"-66"			
B981	I2 CL	60"-66"			
B982	I2 CL	60"-66"			
B983 V	I2 CL	N.Y.		60"-66"	
B984	I2 CL	60"-66"			
B985	I2 CL	60"-66"			
B986	I2 CL	60"-66"			
B987	I2 CL	60"-66"			
B988 V	I2 CL	60"-66"			
B989 V	I2 CL	60"-66"			
B990 V	I2 CL	60"-66"			
B991 V	I2 CL	60"-66"			
B992	I2 CL	60"-66"			
B993	I2 CL	60"-66"			
B994	I2 CL	60"-66"			
B995	I3 CL	N.Y.		36"-42"	
B996 V	I3 CL			36"-42"	

DETERRITUS CATALOG SITE

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B997	13CL	36"- 42"	VII U		
B999	13CL	36"- 42"			
B999✓	13CL	36"- 42"			
B1000	13CL	36"- 42"	▽		
B1001	13LI	9"- 18"	III L		
B1002	13LI	9"- 18"			
B1003✓	13LI	9"- 18"			
B1004✓	13LI	9"- 18"			
B1005	13LI	9"- 18"			
B1006✓	13LI	9"- 18"			
B1007✓	13LI	9"- 18"			
B1008✓	13LI	9"- 18"			
B1009	13LI	9"- 18"			
B1010	13LI	9"- 18"			
B1011✓	13LI	9"- 18"			
B1012	13LI	9"- 18"			
B1013✓	13LI	9"- 18"			
B1014	13LI	9"- 18"			
B1015✓	13LI	9"- 18"			
B1016✓	13LI	9"- 18"			
B1017	13LI	9"- 18"			
B1018✓	13LI	9"- 18"	-		
B1019	13LI	9"- 18"			
B1020	13LI	9"- 18"			
B1021	13LI	9"- 18"			
B1022	13LI	9"- 18"			
B1023✓	13LI	9"- 18"	▽		

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 1024	13L1	9"-18"	JII L			
B 1025	13L1	9"-18"				
B 1026	13L1	9"-18"				
B 1027 V	Pillar	6"-12"	III H			
B 1028 V		6"-12"				
B 1029		6"-12"				
B 1030		6"-12"				
B 1031		6"-12"				
B 1032 V	3L1	36"-42"	III H			
B 1033 V	3L1	36"-42"				
B 1034 L	3L1	36"-42"				
B 1035 V	3L1	36"-42"				
B 1036	3L1	36"-42"				
B 1037	3L1	36"-42"				
B 1038	3L1	60"-66"	III H F			
B 1039	3L1	60"-66"				
B 1040 V	7CL	66"-72"	IV-C			
B 1041	7CL	66"-72"				
B 1042	T.P. 12 B	42"-48"	III D			
B 1043 V	T.P. 12 B	42"-48"				
B 1044 V	T.P. 12 B	42"-48"				
B 1045 V	5L2	48"-54"	III C			
B 1046	5L2	48"-54"				
B 1047	10 RI	0"-18"	III L			
B 1048	10 RI	0"-18"				
B 1049	7L2	42"-48"	IV C			
B 1050 V	7L2	42"-48"				

DETRITUS CATALOGUE

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 1051 ✓	13CL	18"-24"	III U			
B 1052	13CL	18"-24"				
B 1053	13CL	18"-24"				
B 1054	13CL	18"-24"				
B 1055	13CL	5½	18"-24"			
B 1056 ✓	13CL		18"-24"			
B 1057 ✓	13CL		18"-24"			
B 1058 ✓	13CL		18"-24"			
B 1059	13CL		18"-24"			
B 1060 ✓	13CL		18"-24"			
B 1061	9CL	48"-54"	VII-A			
B 1062	9CL	48"-54"				
B 1063	9CL	48"-54"	2 fragments			
B 1064	10 RI	30"-36"	III U			
B 1065	10 RI	30"-36"	↓			
B 1066 ✓	10 RI	18"-24"	III U			
B 1067 ✓	10 RI	18"-24"	↓			
B 1068	13CL	30"-36"	VII-F			
B 1069 ✓	13CL	30"-36"				
B 1070	13CL	½	30"-36"			
B 1071	13CL		30"-36"			
B 1072 ✓	13CL		30"-36"			
B 1073	12 RI	24"-30"	VII-F			
B 1074	12 RI	½	24"-30"			
B 1075	12 RI		24"-30"			
B 1076	12 RI		24"-30"			
B 1078	12 RI		24"-30"			

45KT3

SITE

CATALOG

INSTRUMENTS

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1079 ✓	I2R1 E $\frac{1}{2}$	24"-30"		VII F		
B1080A ✓	I0R1	36"-42"	articulated	VII U		
B1080B	I0R1	36"-42"				
B1081	I0R1	36"-42"				
B1082	I0R1	36"-42"				
B1083 ✓	I0CL	18-24"		VII U		
B1084 ✓	I0CL	18-24"		'		
B1085 ✓	I0CL	18-24"				
B1086 ✓	I0R2	36"-42"		VII U		
B1087N	I0R2	36"-42"				
B1088 ✓	I0R1	24"-30"		VII U		
B1089 ✓	I0R1	24"-30"				
B1090 ✓	I0R2	0"-18"		VII L		
B1091	I0R2	0"-18"				
B1092	I0R2	0"-18"				
B1093 ✓	II LI	48"-54"		VII A		
B1094	II LI	48"-54"				
B1095	II LI	48"-54"				
B1096 ✓	5CL	54"-60"		VII C		
B1097	5CL	54"-60"				
B1098 ✓	5CL	54"-60"				
B1099	II LI	6"-12"				
B1100	II RI	18"-24"				
B1101 ✓	II RI	18"-24"		VII U		
B1102 ✓	II RI	18"-24"				
B1103	II RI	18"-24"				
B1104	II RI	18"-24"				

45K T3

SITE

CATALOG

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45KT3

SITE

DETritus Catalog

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 1105✓	11R1	18"- 24"		III-U	
B 1106	11R1	18"- 24"		↓	
B 1107	10R1+1'-10R2	66"- 72"		IV-A	
B 1108	10R1+1'-10R2	66"- 72"		↓	
B 1109	3L1	72"- 78"		III-C	
B 1110	3L1	72"- 78"		↓	
B 1112	3L1	72"- 78"		↓	
B 1112	12R1	48"- 54"		IV-B	
B 1113✓	12R1	48"- 54"		↓	
B 1114✓	12R1	48"- 54"		↓	
B 1115✓	12R1	48"- 54"		↓	
B 1116✓	12R1	48"- 54"		↓	
B 1117	12R1 W ¹ / ₂	48"- 54"		↓	
B 1118	12R1	48"- 54"		↓	
B 1119	12R1	48"- 54"		↓	
B 1120	12R1	48"- 54"		↓	
B 1121	12R1	48"- 54"		↓	
B 1122	H.P. 15-10CL	36"- 42"		VIIA	
B 1123✓	10CL	36"- 42"		↓	
B 1124	10CL	36"- 42"		↓	
B 1125	10CL	36"- 42"		↓	
B 1126	10CL	36"- 42"		↓	
B 1127✓	9L1	18"- 24"		VIH	
B 1128	9L1	18"- 24"		↓	
B 1129✓	9L1	18"- 24"		↓	
B 1130✓	9L1	18"- 24"		Antelope	
B 1131	9L1	18"- 24"		↓	

DETRITUS CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 1132	1 L 1	42"-48"		III A		
B 1133	11 L 1	42"-48"	-			
B 1134	11 L 1	42"-48"				
B 1135	11 L 1	42"-48"				
B 1136	11 L 1	42"-48"				
B 1137	11 L 1	42"-48"				
B 1138	11 L 1	42"-48"				
B 1139	11 L 1	42"-48"	▼			
B 1140	11 L 1	0"-6"	Abundant VII L			
B 1141	11 L 1	0"-6"	▼			
B 1142	9 L 1	24"-30"	III H			
B 1143	9 L 1	24"-30"				
B 1144	9 L 1	24"-30"				
B 1145	9 L 1	24"-30"				
B 1146	9 L 1	24"-30"				
B 1147	9 L 1	24"-30"				
B 1148	9 L 1	24"-30"				
B 1149	9 L 1	24"-30"				
B 1150	9 L 1	24"-30"				
B 1151 A	9 L 1	24"-30"				
B 1151 B	9 L 1	24"-30"				
B 1151 C	9 L 1	24"-30"				
B 1151 D	9 L 1	24"-30"				
B 1151 E	9 L 1	24"-30"	▼			
B 1151 F	9 L 1	24"-30"	▼			
B 1152	DL 3	6"-12"	III L			
B 1153	7 L 1	48"-54"	III C			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1154	7L1	48"-54"		III C		
B1155	7L1	48"-54"				
B1156	7L1	48"-54"				
B1157	7L1	48"-54"		IV		
B1158	T.P #1	42"-48"		III U		
B1159	T.P #1	42"-48"				
B1160	T.P #1	42"-48"				
B1161	T.P #1	42"-48"				
B1162✓	T.P #1	42"-48"		IV		
B1163	4L1	60"-66"		III U		
B1164	4L1	60"-66"				
B1165	4L1	60"-66"				
B1166	4L1	60"-66"				
B1167	4L1	60"-66"		IV		
B1168	5L4	0"-6"		III L		
B1169	5L4	0"-6"		IV		
B1170✓	9R1	66"-72"	←	III A		
B1171	9L1	42"-48"		III H F		
B1172	9L1	42"-48"		IV		
B1173	5L2	60"-66"		III C F		
B1174✓	8L1	30"-36"		III H F		
B1175✓	8L1	30"-36"				
B1176	8L1	30"-36"				
B1177	8L1	30"-36"				
B1178	8L1	30"-36"				
B1179	8L1	30"-36"				
B1180	8L1	30"-36"				

DETritus Catalog

SITE 45K T3

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 1181	7CL	54"-60"	VII C			
B 1182	7CL	54"-60"	↓			
B 1183	7CL	54"-60"	↓			
B 1184	7LI	42"-48"	III L			
B 1185	9CL	24"-30"	VII H			
B 1186	5L3	30"-36"	III H			
B 1187	5L2	54"-60"	III C			
B 1188	SL1	48"-54"	III W			
B 1189	5L1	48"-54"				
B 1190	5L1	48"-54"	↓			
B 1191 ✓	5L1	48"-54"	↓			
B 1192	5L1	60"-66"	III C			
B 1193	5L1	60"-66"	↓			
B 1194	5L1	60"-66"	↓			
B 1195	5L3	18"-24"	III H			
B 1196 ✓	5L3	18"-24"	↓			
B 1197	5L3	18"-24"	↓			
B 1198	7L2	30"-36"	III H+			
B 1199	7L2	30"-36"				
B 1200	7L2	30"-36"				
B 1201	7L2	30"-36"	↓			
B 1202 ✓	4L1	54"-60"	III H			
B 1203	4L1	54"-60"				
B 1204	4L1	54"-60"				
B 1205	4L1	54"-60"				
B 1206 ✓	4L1	54"-60"				
B 1207A	4L1	54"-60"	↓			

DETritus CATALOG SITE	Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
	B1207B	4L1	54"-60"	VII H		
	B1207C	4L1	54"-60"			
	B1207D	4L1	54"-60"			
	B1207E	4L1	54"-60"			
	B1208V	10R2	24"-30"	VIII U		
	B1209	T.P. 12 B	30"-36"	VIII U		
	B1210	T.P. #1	36"-42"	VIII U		
	B1211V	T.P. *12	18"-24"	VIII U		
	B1212V	7L2	54"-60"	VIII C		
	B1213	5L3	36"-42"	VIII H		
	B1214	5L3	36"-42"			
	B1215	5L3	36"-42"			
	B1216	5L3	36"-42"			
	B1217	5L3	36"-42"			
	B1218	10L1	54"-60"	VIII A		
	B1219V	10L1	54"-60"			
	B1220	10L1	54"-60"			
	B1221	10L1	54"-60"			
	B1222V	10L1	54"-60"			
	B1223V	10CL	42"-48"	- VII A		
	B1224	10CL	42"-48"			
	B1225	10CL	42"-48"			
	B1226	10CL	42"-48"			
	B1227	10CL	42"-48"			
	B1228V	10CL	42"-48"			
	B1229	10CL	42"-48"			
	B1230	10CL	42"-48"			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1231	10CL	42"-48"		III A		
B1232	10CL	42"-48"				
B1233	10CL	42"-48"				
B1234	10CL	42-48"				
B1235	11CL	24"-30		III U		
B1236	M.P#7 T.P12C	34"-40"	Level II	III U		
B1237	M.P#7 T.P12C	22"-28"	Level II	III U		
B1238	T.P #11	8"-18"		III U		
B1239	T.P #11	8"-18"				
B1240	P.P #11	8"-18"				
B1241	9L1	30"-36"		III H		
B1242	9L1	30-36"				
B1243	9L1	30"-36				
B1244	9L1	30"-36"				
B1245	9L1	30"-36"				
B1246	3L1	30"-36"				
B1247	3L1	30"-36"				
B1248	3L1	30"-36"				
B1249	3L1	30"-36"				
B1250	3L1	30"-36"				
B1251	T.P #1	42"-48"		III U		
B1252	T.P #1	42"-48"				
B1253	T.P #1	42"-48"				
B1254	7L1	54"-60"		III C		
B1255	7L1	54"-60"				
B1256	7L1	54"-60"				
B1257	7L1	54"-60"				

SITES DATA LOG

DEPARTMENT

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1258	7L1	54"-60"		III C		
B1259	7L1	54"-60"		IV		
B1260	H.P#7 T.P#12B	54"-60"		III D		
B1261	H.P#7 T.P#12B	54"-60"		IV		
B1262	10 L1	42"-48"		III A		
B1263	10 L1	42"-48"				
B1264	10 L1	42"-48"				
B1265	10 L1	42"-48"				
B1266	10 L1	42"-48"				
B1267	8L1	36"-42"		III U		
B1268	8L1	36"-42"				
B1269	8L1	36"-42"				
B1270	8L1	36"-42"				
B1271	8L1	36"-42"				
B1272	8L1	36"-42"		IV		
B1273	H.P#7 T.P#12B	48"-54"		III D		
B1274	H.P#7 T.P#12B	48"-54"		IV		
B1275	8L1	48"-54"		III U		
B1276	8L1	48"-54"		IV		
B1277	11 L1	24"-30"		III U		
B1278	11 L1	24"-30"				
B1279	11 L1	24"-30"				
B1280	10 L1	24"-30"				
B1281	11 L1	24"-30"				
B1282	11 L1	24"-30"				
B1283	10 L1	24"-30"		III E U		
B1284	10 L1	24"-30"		IV		

MONSV
ANTERIOR FG IS INCORRECT?

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B 1285	T.P. #12	24"-30"	VII E		
B 1286	T.P. #12	24"-30"			
B 1287	T.P. #12	24"-30"			
B 1288	T.P. #12	24"-30"			
B 1289V	T.P. #12	24"-30"			
B 1290V	T.P. #12	24"-30"			
B 1291	T.P. #12	24"-30"			
B 1292	T.P. #12	24"-30"			
B 1293	T.P. #12	24"-30"			
B 1294V	T.P. #12	24"-30"			
B 1295	T.P. #12	24"-30"			
B 1296V	T.P. #12	24"-30"	↓		
B 1297V	9CL	60"-66"	III A		
B 1298V	9LI	48"-54"	III U	BONE END SCRAPER / STRAIGHT EDGE / TRANSVERSE	
B 1299V	11CL	16"-24"	III U		
B 1300	11CL	16"-24"			
B 1301	11CL	16"-24"	↓		
B 1302	T.P. 12 B	36"-42"	III D		
B 1303V	T.P. 12 B	36"-42"	↓		
B 1304	11LI	36"-42"	III A		
B 1305	11LI	36"-42"			
B 1306V	11LI	36"-42"	↓		
B 1307	11LI	36"-42"	↓		
B 1308	10CL	48"-54"	III A		
B 1309V	10CL	48"-54"			
B 1310	10CL	48"-54"	↓		
B 1311	3LI	24"-30"	## //		

DETRITUS CATALOGUE SITE 15

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B1312	3L1	24"-30"	VII H		
B1313✓	3L1	24"-30"			
B1314	3L1	34"-36"			
B1315	3L1	24"-30"			
B1316	3L1	24"-30"	▼		
B1317✓	11L1	30"-36"	VIII U		
B1318	11L1	30"-36"			
B1319✓	11L1	30"-36"			
B1320	11L1	30"-36"			
B1321	11L1	30"-36"			
B1322	11L1	30"-36"			
B1323	11L1	30"-36"			
B1324✓	11L1	30"-36"			
B1325	11L1	30"-36"			
B1326	11L1	30"-36"			
B1327	11L1	30"-36"			
B1328	11L1	30"-36"	▼		
B1329	9L1	54"-60"	VII U		
B1330	9L1	54"-60"			
B1331	9L1	54"-60"			
B1332	9L1	54"-60"			
B1333	9L1	54"-60"			
B1334	9L1	54"-60"			
B1335	9L1	54"-60"	▼		
B1336	H.P#7 12C T.P	40"-48"	Level D (D.P.) OR VII D		
B1337✓	H.P#7 12C T.P	40"-48"	Level II		
B1338✓	H.P#7 12C T.P	40"-48"	Level V	J	

Specimen Number	Square & Area	Depth	Remarks	Identification		
				Common Name	Species	
B1339	8L1	24"-30"	III H			
B1340	8L1	24"-30"				
B1341	8L1	24"-30"				
B1342V	8L1	24"-30"				
B1343	8L1	24"-30"	▽			
B1344V	6L1	60"-66"	VII C			
B1345	6L1	60"-66"				
B1346V	6L1	60"-66"				
B1347	6L1	60"-66"				
B1348	6L1	60"-66"				
B1349	6L1	60"-66"	▽			
B1350	5L3	24"-30"	III H			
B1351	5L3	24"-30"				
B1352	5L3	24"-30"				
B1353V	5L3	24"-30"				
B1354	5L3	24"-30"				
B1355	5L3	24"-30"				
B1356	5L3	24"-30"	▽			
B1357V	9CL	42"-48"	III A			
B1358	9CL	42"-48"				
B1359V	9CL	42"-48"				
B1360	9CL	42"-48"				
B1361	9CL	42"-48"				
B1362	9CL	42"-48"				
B1363	9CL	42"-48"				
B1364	9CL	42"-48"				
B1365	9CL	42"-48"	▽			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1366	9 CL	42"-48"	VII A			
B1367	10 CL	36"-42"	VII A			
B1368	10 CL	36"-42"				
B1369	10 CL	36"-42"				
B1370	10 CL	36"-42"				
B1371	10 CL	36"-42"				
B1372	10 CL	36"-42"				
B1373	10 CL	36"-42"	↓			
B1374	9 RI	54"-60"	VII A			
B1375	9 RI	54"-60"	↓			
B1376	3 LI	48"-54"	VII H			
B1377	3 LI	48"-54"				
B1378	3 LI	48"-54"				
B1379	3 LI	48"-54"				
B1380	3 LI	48"-54"				
B1381	3 LI	48"-54"				
B1382	3 LI	48"-54"				
B1383	3 LI	48"-54"				
B1384	3 LI	48"-54"	↓			
B1385	3 LI	54"-60"	VII H			
B1386	3 LI	54"-60"				
B1387	3 LI	54"-60"	↓			
B1388	T.P. 12	30"-36"	VII O			
B1389	T.P. 12	30"-36"	VII O			
B1390	T.P. 12	30"-36"				
B1391	T.P. 12	30"-36"				
B1392	T.P. 12	30"-36"	↓			

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1393	T.P #12	30"-36"	VII D			
B1394	T.P #12	30"-36"				
B1395	T.P #12	30"-36"				
B1396	T.P #12	30"-36"				
B1397	T.P #12	30"-36"				
B1398	T.P. #12	30"-36"	▼			
B1399	SL4	18"-24"	III H			
B1400	SL4	18"-24"	▼			
B1401	SL4	18"-24"				
B1402	SL4	18"-24"				
B1403	SL4	18"-24"				
B1404	SL4	18"-24"				
B1405	SL4	18"-24"	▼			
B1406	SL4	18"-24"				
B1407	7L2	24"-30"	III H			
B1408	7L2	24"-30"	▼			
B1409	7L2	24"-30"				
B1410	7L2	24"-30"				
B1411	7L2	24"-30"				
B1412	7L2	24"-30"	▼			
B1413	7L2	24"-30"				
B1414	9R1	48"-54"	II R	griseus	Versus	
B1415	9R1	48"-54"	▼			
B1416	9R1	48"-54"				
B1417	9R1	48"-54"				
B1418	9R1	48"-54"				
B1419	9R1	48"-54"	▼			

45KT3

SITE

DETRITUS CATALOG

Specimen Number	Square + Area	Depth	Remarks	Identification Common Name	Species
B1420	9RI	48"-54"	III A		
B1421	9RI	48"-54"			
B1422	9RI	48"-54"			
B1423	9RI	48"-54"	IV		
B1424	10RI + 1' 10R2	42"-48"	III A		
B1425	10RI + 1' 10R2	42"-48"			
B1426	10RI + 1' 10R2	42"-48"			
B1427	10RI + 1' 10R2	42"-48"			
B1428	10RI + 1' 10R2	42"-48"			
B1429	10RI + 1' 10R2	42"-48"			
B1430	10RI + 1' 10R2	42"-48"			
B1431	10RI + 1' 10R2	42"-48"			
B1432	10RI + 1' 10R2	42"-48"			
B1433	10RI + 1' 10R2	42"-48"	IV		
B1434	11CL	48"-54"	VII A		
B1435	11CL	48"-54"			
B1436	11CL	48"-54"			
B1437	11CL	48"-54"			
B1438	11CL	48"-54"			
B1439	11CL	48"-54"			
B1440	11CL	48"-54"	IV		
B1441	10RI + 1' 10R2	48"-54"	III A		
B1442	10RI + 1' 10R2	48"-54"			
B1443	10RI + 1' 10R2	48"-54"			
B1444	10RI + 1' 10R2	48"-54"			
B1445	10RI + 1' 10R2	48"-54"			
B1446	10RI + 1' 10R2	48"-54"	IV		

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B1447	I0R1 + 1	I0R2 48"-54"	III A		
B1448	I0R1 + 1	I0R2 48"-54"			
B1449	I0R1 + 1	I0R2 48"-54"			
B1450	I0R1 + 1	I0R2 48"-54"			
B1451	I0R1 + 1	I0R2 48"-54"			
B1452	I0R1 + 1	I0R2 48"-54"	▼		
B1453	IICL	54"-60"	III A		
B1454	IICL	54"-60"			
B1455	IICL	54"-60"			
B1456	IICL	54"-60"			
B1457	IICL	54"-60"			
B1458	IICL	54"-60"	▼		
B1459	II RI	54"-60"	III A		
B1460	II RI	54"-60"			
B1461	II RI	54"-60"			
B1462	II RI	54"-60"			
B1463	II RI	54"-60"			
B1464	II RI	54"-60"			
B1465	II RI	54"-60"			
B1466	II RI	54"-60"			
B1467	II RI	54"-60"			
B1468	II RI	54"-60"	▼		
B1469	II CL	42"-48"	III A		
B1470	II CL	42"-48"			
B1471	II CL	42"-48"			
B1472	II CL	42"-48"			
B1473	II CL	42"-48"	▼		

DETERRITUS CATALOG

SITE CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B1474	11CL	42"-48"	II A		
B1475✓	11CL	42"-48"	↓		
B1476✓	11CL	42"-48"	↓		
B1477	3L1	42"-48"	III H		
B1478	3L1	42"-48"			
B1479	3L1	42"-48"			
B1480	3L1	42"-48"			
B1481✓	3L1	42"-48"			
B1482	3L1	42"-48"			
B1483✓	3L1	42"-48"			
B1484	3L1	42"-48"			
B1485	3L1	42"-48"			
B1486	3L1	42"-48"	↓		
B1487	T.P #12	30"-36"	III D		
B1488	T.P #12	30"-36"	↓		
B1489✓	T.P #12	30"-36"			
B1490✓	T.P #12	30"-36"	↓		
B1491	10CL	30"-36"	III H		
B1492✓	10CL	30"-36"			
B1493	10CL	30"-36"			
B1494✓	10CL	30"-36"			
B1495	10CL	30"-36"			
B1496	10CL	30"-36"			
B1497	10CL	30"-36"	↓		
B1498	T.P #12	36"-42"	III D		
B1499	T.P #12	36"-42"	↓		
B1500	T.P #12	36"-42"			

DETRITUS CATALOG

45K13

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Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Identification Species
B1501	T.P #12	36"-42"	VII D		
B1502	T.P #12	36"-42"			
B1503	T.P #12	36"-42"			
B1504	T.P #12	36"-42"			
B1505	T.P #12	36"-42"		Antelope	
B1506	T.P #12	36"-42"			
B1507	T.P #12	36"-42"			
B1508	T.P #12	36"-42"			
B1509	T.P #12	36"-42"			
B1510	T.P #12	36"-42"	▼		
B1511	II L1	18"-24"	III U		
B1512	II L1	18"-24"			
B1513	II L1	18"-24"			
B1514	II L1	18"-24"			
B1515	II L1	18"-24"			
B1516	II L1	18"-24"	▼		
B1517	II CL	36"-42"	III U		
B1518	II CL	36"-42"			
B1519	II CL	36"-42"			
B1520	II CL	36"-42"			
B1521	II CL	36"-42"			
B1522	II CL	36"-42"			
B1523	II CL	36"-42"			
B1524	II CL	36"-42"			
B1525	II CL	36"-42"	▼		
B1526	3 R 6	42"-51"	H.P. I III G		
B1527	3 R 6	42"-51"	▼	▼	

DETRITUS CATALOG

SITE

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 241	12 RI	48"- 54"		III B	
B 242	12 RI	48"- 54"			
B 243	12 RI	48"- 54"			
B 244	12 RI	18"- 24"		III U	
B 245 ✓	12 RI	18"- 24"			
B 246	12 RI	18"- 24"			
B 247 ✓	12 RI	18"- 24"			
B 248 ✓	12 RI	18"- 24"			
B 249 ✓	12 RI	18"- 24"			
B 250 ✓	12 RI	18"- 24"			
B 251 ✓	13 CL	72"- 88"		III B	
B 252 ✓	13 CL	72"- 78"			
B 253	13 CL	72"- 78"			
B 254	13 CL	72"- 78"			
B 255	13 LI	54"- 60"		III U	
B 256	13 LI	54"- 60"			
B 257	13 LI	54"- 60"			
B 258 ✓	13 LI	54"- 60"			
B 259 ✓	13 LI	54"- 60"			
B 260 ✓	13 LI	54"- 60"			
B 261	13 LI	54"- 60"			
B 262	13 LI	54"- 60"			
B 263	13 LI	54"- 60"			
B 264 ✓	13 LI	18"- 24"		III U	
B 265 ✓	13 LI	18"- 24"			
B 266 ✓	13 LI	18"- 24"			
B 267	13 LI	18"- 24"			

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B 1528	3R6	42"-51"	H.P # <u>VIG</u>		
B 1529V	3R6	42"-51"			
B 1530	3R6	42"-51"			
B 1531V	3R6	42"-51"			
B 1532V	3R6	42"-51"			
B 1533	3R6	42"-51"			
B 1534	3R6	42"-51"			
B 1535	3R6	42"-51"			
B 1536	3R6	42"-51"			
B 1537	3R6	42"-51"			
B 1538	3R6	42"-51"			
B 1539	3R6	42"-51"			
B 1540	3R6	42"-51"			
B 1541A	3R6.	42"-51"	▽ <u>VIG</u>		
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					
N					
O					
				associated Bone Material	

DETRITUS CATALOG

SITE CATALOG

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1542V	2L1	42"-48"	H.P. # III U			
B1543V	2L1	42"-48"		↓		
B1544	3R1	72"-	III U			
B1545	5L1	42"-	III G			
B1546	5L1	42"-				
B1547	5L1	42"-		↓		
B1548V	4R5	15"-21"	III U			
B1549V	4R5	15"-21"				
B1550	4R5	15"-21"				
B1551	4R5	15"-21"		↓		
B1552V	3R6	24"-30"	III U			
B1553V	3R6	24"-30"				
B1554	3R6	24"-30"				
B1555V	3R6	24"-30"				
B1556V	3R6	24"-30"				
B1557	3R6	24"-30"		↓		
B1558	4L1	24"-30"	III W			
B1559	4L1	24"-30"		↓		
B1560V	4CLUX	42"-	III G			
B1561V	4CLUX	42"-				
B1562	4CL	42"-				
B1563	4CLUX	42"-				
B1564	4CL	42"-				
B1565	4CL	42"-				
B1566V	4CLUX	42"-				
B1567	4CL	42"-				
B1568V	4CLUX	42"-		↓		

DETRITUS CATALOG

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Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B 1569	4CL	42" —	H-P # IIIIG			
B 1570	4CL	42" —				
B 1571	4CL	42" —				
B 1572	4CL	42" —				
B 1573	4CL	42" —				
B 1574	4CL	42" —		▽		
B 1575	2LZ	42"-48"		IIIUL		
B 1576	2LZ	42"-48"				
B 1577	2LZ	42"-48"				
B 1578	2LZ	42"-48"				
B 1579	2LZ	42"-48"				
B 1580	2LZ	42"-48"		▽		
B 1581	4R6	18"-24"		IIIUL		
B 1582	2L3	54"-66"		IIIUL		
B 1583	2L1	30"-36"		IVUL		
B 1584	2L1	30"-36"		▽		
B 1585	5L1	24"-30"		IIIUL		
B 1586	5L1	24"-30"		▽		
B 1587	3CL	38"-44"		IIIUL		
B 1588	3CL	38"-44"				
B 1589	3CL	38"-44"				
B 1590	3CL	38"-44"				
B 1591	3CL	38"-44"		▽		
B 1592	3RI	41"-47"		IIIG		
B 1593	3RI	41"-47"				
B 1594	3RI	41"-47"		▽		
B 1595	5L1	6"-12"		IIIUL		

DETRITUS CATALOG

45K77

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B 1596	5L1	30"-36"	H.P # IIIU		
B 1597	5L1	30"-36"			
B 1598	5L1	30"-36"	↓		
B 1599	2L2	60"-66"	IIIU		
B 1600	2L2	60"-66"	↓		
B 1601	2L2	54"-60"	IIIU		
B 1602	2L2	54"-60"			
B 1603	2L2	54"-60"			
B 1604	2L2	54"-60"			
B 1605	2L2	54"-60"	↓		
B 1606	2R2		IIIU		
B 1607	2R2				
B 1608	3CL				
B 1609	3CL		↓		
B 1610	4R6	12"-18"	IIIU		
B 1611	4R6	12"-18"			
B 1612	4R6	12"-18"			
B 1613	4R6	12"-18"			
B 1614	4R6	12"-18"			
B 1615	4R6	12"-18"	↓		
B 1616	4L1	42"-			
B 1617	4L1	42"-			
B 1618	4L1	42"-			
B 1619	4L1	42"-			
B 1620	4L1	42"-			
B 1621	4L1	42"-			
B 1622	4L1	42"-	↓		

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1623	4L1 CM	42"	H.P # TAG			
B1624	4L1	42"				
B1625	4L1	42"		▼		
B1626	3R6	0"-12"		III L		
B1627	3R6	0"-12"		▼		
B1628	3R6	0"-12"		▼		
B1629	3R6	0"-12"		▼		
B1630	3R6	0"-12"		▼		
B1631	5L1	36"-42"		III G		
B1632	2L1	48"-52"		III G		
B1633	2L1	48"-52"		▼		
B1634	2L1	48"-52"		▼		
B1635	4L1	6"-12"		III L		
B1636	3R1	29"-35"		III W		
B1637	4L1	12"-18"		III W		
B1638	4L1	12"-18"		▼		
B1639	4L1	36"-42"		III G		
B1640	4L1	36"-42"		▼		
B1641	4L1	36"-42"		▼		
B1642	2L2	6"-18"		III L		
B1643	2L2	6"-18"		▼		
B1644	2L2	6"-18"		▼		
B1645	2L2	6"-18"		▼		
B1646	2L2	18"-30"		III W		
B1647	2L2	18"-30"		▼		
B1648	2L2	18"-30"		▼		
B1649	2L2	18"-30"		▼		

DETRITUS CATALOGUE

83

45/73

Specimen Number	Square - Area	Depth	Remarks	Identification Common Name	Species
B1650	2L2	18"-30"	H.P # 100W		
B1651	2L2	30"-42"	↓	IIIU	
B1652	2L2	30"-42"	↓		
B1653	2L2	30"-42"	↓		
B1654✓	2L2	30"-42"	↓		
B1655	2L2	30"-42"	↓		
B1656✓	2L2	30"-42"	↓		
B1657✓	2L2	30"-42"	↓		
B1658✓	2L2	30"-42"	↓		
B1659✓	2L2	30"-42"	↓		
B1660	2L2	30"-42"	↓		
B1661	4L1	18"-24"	↓	IIIU	
B1662	4L1	18"-24"	↓		
B1663	2L2	48"-54"	↓	IIIU	
B1664	2L2	48"-54"	↓	A	
B1665	4CL	36"-42"	↓	IIIU	
B1666✓	4CL	36"-42"	↓		
B1667	4R6	36"-42"	↓		
B1668✓	4R6	36"-42"	↓		
B1669	4CL	30"-36"	↓	IIIU	
B1670	4CL	30"-36"	↓		
B1671	3L1	17"-29"	↓	IIIU	
B1672✓	3L1	17"-29"	↓		
B1673	3L1	17"-29"	↓		
B1674	3L1	17"-29"	↓		
B1675	3L1	29"-44"	↓	IIIU	
B1676	3L1	29"-44"	↓		

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1677✓	3L1	29"-44"	H. P. # 1000			
B1678	3L1	29"-44"				
B1679✓	3L1	29"-44"				
B1680✓	2L2	66"-72"	JU			
B1681	2L2	66"-72"				
B1682	2L2	66"-72"				
B1683	2L2	66"-72"				
B1684	5L1	18"-24"	III U			
B1685	2R1	41"-47"	III U			
B1686	2R1	41"-47"				
B1687✓	2R1	41"-49"				
B1688	2R1	41"-47"				
B1689✓	2R1	41"-47"				
B1690	2R1	41"-47"				
B1691✓	4R6	48"-54"	III G			
B1692✓	4R6	48"-54"				
B1693✓	3R6	18"-24"	JU			
B1694✓	3R6	18"-24"				
B1695✓	3R6	18"-24"				
B1696✓	3R6	18"-24"				
B1697	3R6	18"-24"				
B1698	3R6	18"-24"				
B1699	3R6	30"-36"	III U			
B1700	3R6	30"-36"				
B1701✓	3R6	30"-36"				
B1702	3R6	30"-36"				
B1703	3R6	30"-36"				

DETRITUS CATALOG

SITE

45KT3

Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
B1704	3R6	30"-36"	H-P #	IIIU		
B1705	3R6	12"-18"		IIIU		
B1706	3R6	12"-18"		IV		
B1707	4R6	24"-30"		IIIU		
B1708V	4R6	24"-30"				
B1709	4R6	24"-30"				
B1710V	4R6	24"-30"				
B1711V	HR6	24"-30"		V		
B1712	3R6	36"-42"		IIIIG		
B1713	3R6	36"-42"		V		
B1714	3R6	36"-42"		V		
B1715	2L1	52"—		IIIIG		
B1716V	2L1	52"—		V		
B1717	2L1	52"—				
B1718	2L1	52"—				
B1719	2L1	52"—				
B1720	2L1	52"—				
B1721	2L1	52"—				
B1722	2L1	52"—				
B1723V	2L1	52"—				
B1724V	2L1	52"—				
B1725A	H-P #1					
B						
C						
D						
E						
F						

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Specimen Number	Square - Area	Depth	Remarks	Identification		
				Common Name	Species	
S-1 ✓	AREA 10	STRATUM VII				
S-2	4L2	24"-30"		III H		
S-3	4L2	18"-24"		III H		
S-4	3L1	36"-42"		VII H		
S-5	3L1	36"-42"	↓			
S-6	8L1	30"-36"		III H		
S-7	5L2	54"-60"		III C		
S-8	7L2	30"-36"		VII H		
S-9	8L1	36"-42		III U		
S-10	4L2	36-42"		III H		
S-11	6L1	24-30"		III H		
S-12	↓	↓	↓			

45 KTZ8

Faunal Remains

<u>Cat. No</u>	<u>Sq. (Area)</u>	<u>Depth</u>	<u>Remarks</u>	<u>Identification</u>
B·1735	IIR1 (S½) D. 12R1	66-72 "	III A	
B·1736				
B·1737				
B·1738				
B·1739				
B·1740				
B·1741				
B·1742				
B·1743				
B·1744				
B·1745				
B·1746				
B·1747				
B·1748				
B·1749				
B·1750				
✓ B·1751				
B·1752				
B·1753				
B·1754				
B·1755				
B·1756				
B·1757				
B·1758				
B·1759				
B·1760				
B·1761	13CL (S½)	66-72 "	IV B	
B·1762				
B·1763				
B·1764	IIR2 (D. 12R1)	36-42 "	VII U	

Cat. No.	Square(Area)	Depth	Remarks	Identification
B·1765	11R2 [D. 12R1]	36-42"	III-U	
✓ B·1766			↓	
✓ B·1767	4L2	48-54"	VIII U	
✓ B·1768				
B·1769				
✓ B·1770				
✓ B·1771				
✓ B·1772				
B·1773				
✓ B·1774				
✓ B·1775				
B·1776				
B·1777	11R1 (S 1/2) ^{D.} 12R1	24-30"	VIII U	
✓ B·1778			↓	
B·1779				
B·1780			↓	
B·1781	13CL (S 1/2)	30-36"	VII F	
✓ B·1782				
✓ B·1783				
✓ B·1784				
B·1785				
✓ B·1786				
B·1787				
✓ B·1788				
B·1789				
B·1790				
B·1791				
✓ B·1792				
✓ B·1793				
✓ B·1794				

Cat. No.	Square (Area)	Depth	Remarks	Identification →
✓ B-1795	13CL(S 1/2)	30-36"	III F ↓	
B-1796	↓	↓	↓	
✓ B-1797	4L2	60-66"	III C	
B-1798	↓	↓	↓	
✓ B-1799	↓	↓	↓	
✓ B-1800	1IR1(N 1/2) D. 12R1	24-30"	III U	
B-1801	↑	↑	↑	
✓ B-1802	↑	↑	↑	
✓ B-1803	↑	↑	↑	
✓ B-1804	↑	↑	↑	
B-1805				
B-1806				
B-1807				
B-1808	↓	↓	↓	
✓ B-1809	12CL(N 1/2)	48-54"	VII B	
B-1810	1			
B-1811				
B-1812				
B-1813				
B-1814				
B-1815				
B-1816				
✓ B-1817	↓			
✓ B-1818	↓			
✓ B-1819	↓			
✓ B-1820	↓		↓	
B-1821	4L2	36-42"	IV H	
B-1822	1			
B-1823				
✓ B-1824	↓	↓	↓	

Cat. No.	Square(Area)	Depth	Remarks	Identification
B·1825	4L2	36-42"	III	
B·1826				
B·1827				
B·1828				
B·1829				
B·1830				
B·1831				
B·1832				
B·1833				
✓ B·1834				
B·1835				
B·1836				
B·1837				
✓ B·1838				
B·1839				
B·1840				
B·1841				
B·1842				
B·1843				
✓ B·1844				
B·1845				
✓ B·1846				
B·1847				
✓ B·1848				
B·1849				
B·1850				
B·1851				
✓ B·1852				
B·1853				
B·1854				

Cat. No.	Square (Area)	Depth	Remarks	Identification
✓ B·1855	4L2	36-42"	III H	
B·1856				
✓ B·1857				
B·1858				
B·1859				
✓ B·1860				
B·1861				
✓ B·1862				
✓ B·1863				
✓ B·1864				
✓ B·1865				
B·1866				
B·1867				
✓ B·1868	IIR1(NY ₂) D _{12R1}	36-42"	III U	
✓ B·1869				
B·1870				
B·1871				
B·1872				
B·1873				
B·1874				
B·1875				
✓ B·1876				
B·1877				
✓ B·1878				
B·1879	13CL(SY ₂)	54-60"	III B	
B·1880				
B·1881				
✓ B·1882				
B·1883	IIR2 (D.12R1)	30-36"	III U	
B·1884				

Cat. No.	Square (Area)	Depth	Remarks	Identification
✓ B-1885	IIR2 (R 12R1)	30-36"	III B	
B-1886				
B-1887				
✓ B-1888	I2R2	24-30"	VIP	
✓ B-1889				
✓ B-1890				
B-1891				
B-1892				
✓ B-1893				
B-1894				
B-1895	IIR2 (D. 12R1)	42-48"	III A	
✓ B-1896				
B-1897				
B-1898				
✓ B-1899				
✓ B-1900				
✓ B-1901				
B-1902				
B-1903				
✓ B-1904				
B-1905				
B-1906				
B-1907	IIR2 (D. 12R1)	54-60"	VIA	
B-1908				
B-1909				
B-1910				
B-1911				
B-1912				
B-1913				
B-1914				

Cat. No.	Square (Area)	Depth	Remarks
B-1915	11R2 (D 12R1)	54-60"	DA
B-1916			
B-1917			
B-1918			
B-1919			
B-1920			
✓ B-1921			
B-1922			
✓ B-1923			
B-1924			
✓ B-1925			
B-1926			
B-1927			
B-1928			
B-1929			
B-1930			
B-1931			
B-1932			
B-1933			
B-1934			
B-1935			
✓ B-1936			
B-1937			
✓ B-1938			
✓ B-1939			
✓ B-1940			
B-1941			
✓ B-1942			
B-1943			
✓ B-1944			

Cat No.	Square (Area)	Depth	Remarks
B-1945	11R2 (D-12R1)	54-60"	III A
B-1946			
✓ B-1947			
B-1948			
B-1949			
✓ B-1950			
✓ B-1951			
B-1952			
B-1953			
✓ B-1954			
✓ B-1955			
✓ B-1956			
B-1957			
✓ B-1958			
B-1959			
B-1960			
B-1961			
B-1962			
B-1963			
✓ B-1964			
B-1965			
✓ B-1966			
B-1967			
B-1968			
✓ B-1969			
B-1970			
B-1971			
B-1972			
B-1973			
B-1974			

Cat. No	Square (Area)	Depth	Remarks
B-1975	11R2 (D.12R1)	54-60'	MA
B-1976			
B-1977			
B-1978			
B-1979	11R1 (N½) (D.12R)	54 - 60"	MA
B-1980			
B-1981			
B-1982			
B-1983			
B-1984			
B-1985			
B-1986			
B-1987			
B-1988			
B-1989			
B-1990			
B-1991			
B-1992			
B-1993			
B-1994			
B-1995			
B-1996			
B-1997			
B-1998			
B-1999			
B-2000			
B-2001			
B-2002			
B-2003			
B-2004			

Cat. No.	Square (Area)	Depth	Remarks
B-2035	11R2(D12R1)	60-66"	VIA
B-2036			
✓ B-2037			
✓ B-2038			
✓ B-2039			
B-2040			
B-2041			
B-2042			
✓ B-2043			
B-2044			
B-2045			
B-2046			
B-2047			
B-2048			
B-2049			
B-2050			
B-2051			
B-2052			
B-2053			
B-2054			
B-2055			
✓ B-2056			
✓ B-2057			
✓ B-2058			
B-2059			
B-2060			
B-2061			
B-2062			
B-2063			
B-2064			

Cat. No.	Squane Area	Depth	Remarks
B-2005	IIR1(NY2) D.12R1	54-60"	III A
B-2006			
B-2007			
B-2008			
B-2009			
B-2010			
B-2011			
B-2012			
B-2013			
B-2014	TP5 TA20 E (III-S) cc VI 0-6"	cc VI 0-6"	III - A
B-2015			
B-2016			
B-2017			
B-2018	TA20 TP5 SE (III-E) VII 0-6"	6-12"	III A B 8 specimens
B-2019			
B-2020			
B-2021			
B-2022	12CL (SY2)	18-24"	III A
B-2023	HPI5.	III-C, Floor	III C
B-2024	IIR1(NY2) D.12R1	72-78"	III A
B-2025			
B-2026			
B-2027	TA20 TP5 Strat E => III S	CC VII	III A
B-2028	TA20 TP4 Strat E => III S	CC VII 6-12"	III A 6 specimens
B-2029			
B-2030	IIR2 (D.12R1)	60-66"	III A
B-2031	a- e- v-		
B-2032			
B-2033			
B-2034			

Cut No.	Square (Area)	Depth	Remarks
B-2065	11R2LD, 2R1)	60-66"	VIA
✓ B-2066			
✓ B-2067			
B-2068			
B-2069			
✓ B-2070			
✓ B-2071			
B-2072			
B-2073			
B-2074			
B-2075			
✓ B-2076			
B-2077			
B-2078			
✓ B-2079			
B-2080			
B-2081			
B-2082			
B-2083			
B-2084			
✓ B-2085			
✓ B-2086			
B-2087			
B-2088			
B-2089			
B-2090			
B-2091			
✓ B-2092			
B-2093			
✓ B-2094			

Cat No	Square (Area)	Depth	Remarks
B-2095	H.R2 (D.12R1)	60-66"	A
B-2096			
B-2097			
B-2098			
B-2099			
B-2100			
B-2101			
B-2102			
B-2103			
B-2104			
B-2105			
B-2106			
B-2107			
B-2108			
B-2109			
B-2110			
B-2111			
B-2112			
B-2113			
B-2114			
B-2115			
B-2116			
B-2117			
B-2118			
B-2119	H.R.15 Area 5 E.M.II	DD(H.R2) - CC III 85-110"	II
B-2120			
B-2121	T.A.20-T.P.6	St. D+E (6-12") (See 47-7)	CC VI VI-A&B
B-2122			
B-2123			
B-2124			

Cut No	Square(Area)	Depth	
✓ B-2125	TA20 TP5	ST. D+E 6-12"	II-AB
✓ B-2126			
✓ B-2127			
B-2128			
✓ B-2129	TA20 Area 5	Layer E CCA? ST. D+E 6-12"	II-AB
✓ B-2130			
B-2131	TA20 TP5	ST. D+E 0-6"	CC
B-2132			
B-2133			
B-2134			
✓ B-2135			
B-2136			
✓ B-2137			
B-2138			
B-2139			
✓ B-2140			
B-2141			
✓ B-2142			
B-2143	HD 15 Area 10	Layer C VI? chisel V?	I
B-2144			
✓ B-2145	TA20 TP5	D+E 5-6"	III-AB
B-2146			
✓ B-2147			
B-2148			
B-2149	TA20 TP5	F = CCA = IIIK	III
B-2150			
✓ B-2151			
B-2152			
✓ B-2153	10R1+1" 10R2	42-48"	II A
✓ B-2154			

Cat. No.	Square (Area)	Depth	Remarks
2155	4L1	30-36"	III-H
✓ 2156		↓	↓
✓ 2157	5L2	30-36"	III-H
2158		↑	
2159			
2160			
2161			
✓ 2162			
2163			
2164			
2165			
2166			
2167			
2168			
✓ 2169			
✓ 2170			
✓ 2171			
✓ B.2172	4L1	36-42	III-H
✓ B.2173			
B.2174			
B.2175			
B.2176			
B.2177	6L1	42-48"	III-H ^F
✓ B.2178			
B.2179			
✓ B.2180			
B.2181			
B.2182			
✓ B.2183	5L1	42-48	III-H ^F
B.2184		↓	↓

Cat. No.	Square (Area)	Depth	Remarks
B-2185	13CL	24-30"	VII-F
B-2186	12CL (N ^{1/2})	42-48"	III-B
B-2187			
B-2188			
B-2189			
B-2190			
B-2190a	7CL (D. 7CL)	36-42"	VIII-H
B-2191			
B-2192	6L1	36 - 42"	VIII-H
B-2193			
B-2194			
B-2195			
B-2196			
B-2197	5L2 (D. 5L2)	18-24"	III-L
B-2198			
B-2199			
B-2200	7CL (D. 7CL)	42 + 48"	III-H
B-2201			
B-2202			
B-2203			

Cat. No.	Square (Area)	Depth	Remarks
B.2204	7CL(D.7CL)	42-48"	IV H
B.2205		↓	↓
B.2206	7CL(D.7CL)	24-30"	VII H
✓ B.2207			
B.2208			
B.2209			
B.2210			
B.2211		↓	↓
✓ B.2212	6CL(D.5CL)	48-54"	III U
B.2213			
B.2214			
B.2215			
B.2216			
B.2217			
✓ B.2218		↓	↓
B.2219	12CL(5 1/2)	48-54"	III B
B.2220			
B.2221			
B.2222			
✓ B.2223			
B.2224			
B.2225			
B.2226		↓	↓

Cat. No.	Square (Area)	Depth	Remarks
B·2227	12CL (5 Y ₂)	48-54"	III B
B·2228			
✓ B·2229			
B·2230			
✓ B·2231			
✓ B·2232			
✓ B·2233			
B·2234			
B·2235			
B·2236			
B·2237			
B·2238			
B·2239			
B·2240			
B·2241			
B·2242			
B·2243			
B·2244			
B·2245			
✓ B·2246	12R1 (E Y ₂)	30 - 36"	III F
✓ B·2247			
✓ B·2248			
B·2249	5L2 (D5L2)	36 - 45"	III H
B·2250			
B·2251			
B·2252			
B·2253	6R1 + 6R2 (D6CL)?	24 - 30"	FS II
B·2254			
✓ B·2255	5L1	30 - 36"	III H
✓ B·2256			

Cut No.	Square (Area)	Depth	Remarks
B-2257	5L1	30-36"	III-H
B-2258			
B-2259			
B-2260			
B-2261	1IR2(D.12R1)	0-18"	III-L
B-2262	13CL	48-54"	III-B
B-2263			
B-2264	12R1(W $\frac{1}{2}$)	36-42"	III-U
B-2265			
B-2266	1IR1(S $\frac{1}{2}$)(D.12R1)	36-42"	III-U
B-2267			
B-2268	12R1(W $\frac{1}{2}$)(D.13R1)	60-66"	III-B
B-2269	4L2	30-36"	III-H
B-2270	12R2(W $\frac{1}{2}$)(D.13R1)	42-48"	III-B
B-2271			
B-2272			
B-2273			
B-2274	1IR2(12R1)	99-115"	II-E
B-2275	(Subcomponent VI-E)		
B-2276			
B-2277			
B-2278			
B-2279			
B-2280			
B-2281	12CL(S $\frac{1}{2}$)	30-36"	III-F
B-2282			
B-2283	12R2 (D.12R1)	36-42"	III-U
B-2284	1IR1(W $\frac{1}{2}$)(D.12R1)	48-54"	III-U
B-2285	10CL	36-42"	III-A
B-2286			

cat No.	Square (Area)	Depth	Remarks
B-2287a	11R1 (5½) 012R1	60 - 66 "	III A
B-2287b			
B-2287c			
B-2287d			
B-2287e			
B-2288a			
B-2288b			
B-2289			
B-2290			
B-2291			
B-2292			
B-2293			
B-2294			
B-2295			
B-2296			
B-2297			
B-2298			
B-2299			
B-2300			
B-2301			
B-2302			
B-2303			
B-2304			
B-2305			
B-2306	P111AR	0 - 6 "	VII L
B-2307			
B-2308			
B-2309			
B-2310	12R1 W12 SL2 - 5L3.	30 - 36 "	VII F
B-2311	SL2 - 5L3	63 - 71 " (VII-H)	VII-H

Cat. No.	Square Area ?	Depth	Remarks
2312	6R1+6R2(D6CL)	36-42" ?	III-H RS 1
2313			
✓ 2314			
2315			
2316			
2317			
2318			
✓ 2319			
2320			
✓ 2321			
2322			
2323			
2324			
✓ 2325			
2326			
✓ 2327			
2328			
2329			
✓ 2330a			
2330b	6L1	30-36"	III-H
2331			
2332			
✓ 2333			
✓ 2334			
✓ 2335	7CL (D7CL)	30-36"	III-H
✓ 2336	13CL (SY2)	36+42"	III-U
✓ 2337			
✓ 2338			
2339			
2340			

Cat. No.	Square (Area)	Depth	Remarks
B-2341	6CL (D. 5CL)	36 - 42"	VII-H
✓ 2342			
2343			
✓ 2344			
2345	4L1 (D. 4L1)	42 - 48"	VII-H
✓ 2346			
✓ 2347			
2348			
2349			
2350			
2351			
2352			
2353			
✓ 2354			
2355			
✓ 2356			
2357			
2358			
2359			
2360			
2361			
2362			
2363	6L1	24 - 30"	VII-H
2364			
2365			
2366			
2367	5L3	12 - 18"	VII-H
2368	5L (D. 5L1)	36 - 42"	VII-H
2369			
✓ 2370			

Cat. No	Square Area	Depth	Remarks
✓ 13. 2371	5L1 (0.5L1)	36-42"	III-H
2372			
2373			
2374			
2375			

STRATUM
Area 10 VII VIII shale

Specimen Number	Square - Area	Depth	Remarks	Identification	
				Common Name	Species
B 458	12R2 W $\frac{1}{2}$	38" - 42"	III-U		
B 459✓	12R2	54" - 60"	III-B		
B 460	12R2	54" - 60"			
B 461✓	12R2	54" - 60"			
B 462	12R2	54" - 60"			
B 463✓	12R2	54" - 60"			
B 464✓	12R2 W $\frac{1}{2}$	54" - 60"			
B 465✓	12R2	54" - 60"			
B 466	12R2	54" - 60"			
B 467✓	12R2	54" - 60"			
B 468✓	12R2	54" - 60"			
B 469✓	12R2	54" - 60"			
B 470	12R2	54" - 60"			
B 471✓	12R2	54" - 60"			
B 472✓	12R2	54" - 60"			
B 473	12R2	54" - 60"			
B 474	12CL	66" - 72"	III-B		
B 475✓	12CL	66" - 72"			
B 476✓	12CL	66" - 72"			
B 477✓	12CL N $\frac{1}{2}$	66" - 72"			
B 478	12CL	66" - 72"			
B 479	12CL	66" - 72"			
B 480	12CL	66" - 72"			
B 481✓	12CL	66" - 72"			
B 482	12CL	66" - 72"			
B 483	12CL	66" - 72"			
B 484	13L1	30" - 36"	III-F		

45K7

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