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**Data archive: Insect remains from Annetwell Street, Carlisle  
(revised edition)**

by

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**Summary**

*Species lists for insects (and some other macro-invertebrates) from a large group of samples from mainly Roman deposits at Annetwell Street, Carlisle, are given, together with summary main statistics for the assemblages of adult beetles and bugs and tables of archaeological data.*

**Keywords:** INSECTS, SPECIES LISTS, ASSEMBLAGE STATISTICS, CONTEXT INFORMATION

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*Table 1. Annetwell Street, Carlisle: archaeological data. Headings: SE - sample extension; Conalpha - alphanumeric context identifier; FT - feature type. In period: m- medieval; r - Roman. The data are presented (a) sorted by context then sample; (B) sorted by sample then context; (c) sorted by feature type then context; (d) sorted by period, phase and feature type.*

*(a) Sorted by context then sample*

Context	Sample	SE	Conalpha	Phase	period	FT	Context description
328.50	9	/T	A328.5	12C	m	pit	PIT -
328.60	10	/T	A328.6	12C	m	pit	PIT -
328.70	11	/T	A328.7	12C	m	pit	PIT -
329	5	/T	A329	13	m	pit	PIT
401.20	6	/T	A401.2	12C	m	pit	PIT
444.40	7	/T	A444.4	12B	m	pit	PIT
473	8	/T	A473	13	m	pit	PIT
486.10	24	/T	A486.10	12	m	well	507 WELL
486.80	22	/T	A486.8	12B	m	well	507 WELL
486.90	23	/T	A486.9	12B	m	well	507 WELL
487.20	17	/T	A487.2	12C	m	pit	PIT -
487.30	18	/T	A487.3	12C	m	pit	PIT -
487.40	19	/T	A487.4	12C	m	pit	PIT -
487.50	20	/T	A487.5	12C	m	pit	PIT -
511.30	21	/T	A511.3	12C	m	pit	PIT - NOT IN SAM LIST 531.3 = 12A
531.20	13	/T	A531.2	12A	m	pit	PIT
531.30	26	/T	A531.3	12A	m	pit	PIT
531.40	28	/T	A531.4	12A	m	pit	PIT
543.30	27	/T	A543.3	12C	m	pit	PIT
543.40	29	/T	A543.4	12C	m	pit	PIT
599	34	/T	A599	12B	m	pit	PIT
961	37	/T	A961	9	r	floor	BLDG1000 OCCN - ROOM 4 PHASE 3
968	39	/T	A968	9	r	floor	BLDG 999 OCCN ROOM 8 PHASE 1
974	38	/T	A974	9	r	floor	BLDG 1000 ROOM 5 PHASE 2
980	41	/T	A980	9	r	floor	1000 ROOM 5 PHASE 2

1,053	47	/T	A1053	9	r	pit	999 ROOM 1 PHASE 1 PIT
1,053.10	46	/T	A1053.1	9	r	pit	999ROOM 1 PHASE 1 PIT
1,053.20	45	/T	A1053.2	9	r	pit	PIT IN BLDG 999 ROOM 6 PHASE 1
1,123	49	/T	A1123	12-15	m	well	WELL 1127
1,123.30	48	/T	A1123.3	12-15	m	well	WELL 1127
1,159.20	51	/T	A1159.2	9B	r	drain	DRAIN NORTH ROAD
1,167.20	52	/T	A1167.2	9B	r	drain	DRAIN FILL CENTRE ROAD
1,184	54	/T	A1184	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
1,185	55	/T	A1185	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
1,213	56	/T	A1213	9	r	floor	BLDG 999 OCCN ROOM 4 PHASE 2
1,238	70	/T	A1238	9	r	floor	999 ROOM 9 PHASE 2 FLOOR
1,242	58	/T	A1242	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,243	59	/T	A1243	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,246	60	/T	A1246	6B	r	dump	SOIL DUMP
1,252	64	/T	A1252	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,261	62	/T	A1261	9	r	floor	BLDG 999 OCCN ROOM 2 PHASE 1/2
1,265	63	/T	A1265	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,272	67	/T	A1272	9CONSt	r	floor	BLDG 999 ROOM 2 PHASE 1
1,387	104	/T	A1387	7	r	layer	STRUCT 6336 SAND LAYER
1,551	110	/T	A1551	6A	r	layer	ABANDONMENT - SILTING
1,631.20	118	/T	A1631.2		x		
1,633	115	/T	A1633	5B/3	r	gully	GULLEY 1774
1,634	116	/T	A1634	5B/3	r	gully	GULLEY 1774?
1,675	117	/T	A1675	6A	r	layer	ABANDONMENT - SHALLOW SCOOP FILL
1,705	124	/T	A1705	5B/3	r		BLDG 1896 - DEMOLITION
1,723	120	/T	A1723	5B/3	r	dump	DUMP SE CORNER - BURNING
1,771	122	/T	A1771	5B/3	r	dump	SOIL DUMP IN SE CORNER
1,786	121	/T	A1786	5B/3	r	gully	GULLEY 1774
1,862	135	/T	A1862	5B/2	r	floor	BLDG 1896 OCCN
1,945	129	/T	A1945	5B/3	r		2006 - DEMOLITION
1,946	133	/T	A1946	5B/3	r		2006 - DEMOLITION
1,953.10	44	/T	A1953.1	5B/1	r	layer	CHARCOAL LAYER
1,958	150	/T	A1958	5B/3	r	floor	BLDG 2006 FLOOR PHASE 8

2,030	141	/T	A2030	5A/3	r		STRUCT 2025 DEMOLITION
2,078	140	/T	A2078	5B/1	r	layer	SILT LAYER
2,079	139	/T	A2079	5B/2	r	floor	BLDG 1904 FLOOR?
2,094	152	/T	A2094	5B/3	r	floor	2006 CLAY FLOOR PHASE 5
2,105	146	/T	A2105	5A/3	r	floor	STRUCT 2025 OCCN
2,115	151	/T	A2115	5B/2	r		1896 CONSTRUCTION
2,125	154	/T	A2125	5A/3	r		2025 DEMOLITION - ORANGE CLAY ?FROM WALLS
2,128	155	/T	A2128	5A/3	r	str	HEARTH IN STRUCT 2025
2,130	156	/T	A2130	5A/3	r	layer	2025 CHARCOAL LAYER
2,137	158	/T	A2137	5B/1?	r	layer	SUBSIDENCE MINOR N-S ROAD - OVER EARLIER GULLEY
2,161	161	/T	A2161	5A/3	r		?STRUCT 2025 DEMOLITION - VERY ORGANIC
2,173	163	/T	A2173	5B/2	r	layer	2006 - OCCUPATION SOIL
2,179	167	/T	A2179	5A/3	r		2025 - POST HOLE
2,183	168	/T	A2183	5A/3	r	pit	PIT CUT 2198 IN STRUCT 2025
2,203	257	/T	A2203	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
2,205	174	/T	A2205	5A/3	r	pit	2025 - PIT FILL
2,225	177	/I	A2225	5B/1	r	str	2006 - HEARTH
2,227	178	/I	A2227	5B/1	r	gully	GULLEY BLDG 2006
2,233	181	/I	A2233	5B/1	r		BLDG 2006 - DEMOLITION CLAYS
2,295	182	/T	A2295	5A/3	r	layer	2025 - CHARCOAL LAYER
2,351	195	/T	A2351	5A/3	r	layer	CHARCOAL DEMOLITION SPREAD
2,370	188	/T	A2370	5A/3	r	drain	DRAIN 2418 WEST ROAD - BACKFILL
2,382	191	/T	A2382	5A/3	r	floor	2025 - CLAY FLOOR
2,383	192	/T	A2383	5A/2	r	drain	DRAIN 2418 WEST ROAD - BACKFILL UNDER 2370
2,396	216	/T	A2396	5A/2	r		DEMOLITION CLAY/SILT NOT IN S L 2693 = 5A/3 2006
2,397	194	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397	209	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397.10	196	/T	A2397.1	5A/3	r	pit	LATRINE 2366
2,397.20	197	/T	A2397.2	5 A/3	r	pit	LATRINE 2366
2,397.40	199	/T	A2397.4	5A/3	r	pit	LATRINE 2366
2,404	217	/T	A2404	5A/2	r	layer	CENTRE ROAD - SILT
2,443	202	/I	A2443	5A/3	r		2006 - DEMOLITION CLAY AND BURNING
2,446.10	203	/T	A2446.1	5A/3	r	pit	PIT IN STRUCT 2025 - ON PORTICO ?EXTERNAL

2,450	205	/T	A2450	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2 NEXT TO LATRINE
2,451.40	207	/1	A2451.4	5B/1	r	floor	BLDG 2006 PHASE 4
2,452.30	208	/1	A2452.3	5B/1	r	floor	BLDG 2006 PHASE 5
2,505	213	/T	A2505	5B/1	r	floor	BLDG 2512 FLOOR - CLAY
2,547	226	/1	A2547	5A/1:2	r	layer	CENTRE ROAD - SILT
2,555	214	/T	A2555	5A/2	r	layer	CLAY SPREAD
2,566	218	/T	A2566	5A/2	r	floor	2366 - OCCUPATION SILT ROOM 1/2
2,569	219	/T	A2569	5A/2	r	floor	STRUCT 2366 OCCN ROOM 3
2,578	220	/T	A2578	5A/2	r	floor	2366 - CLAY MIX ?FLOOR
2,664	230	/T	A2664	5A/2	r	layer	CHARCOAL AND SILT LAYER
2,770	233	/1	A2770	5A/2	r		BLDG 2006 DEMOLITION
2,786	234	/1	A2786	5A/2	r	floor	2006 SAND FLOOR
2,788	235	/t1	A2788	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,811	235	/T	A2811	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,812	237	/1	A2812	5A/1	r		2006 DEMOLITION - CLAY AND SOIL
2,908	239	/1	A2908	5A/1	r	layer	2006 - SILT ?OCCUPATION
2,912.20	241	/T	A2912.2	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,919	240	/T	A2919	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,994	242	/T	A2994	5A/2A	r	layer	COBBLE SURFACE
3,111.20	247	/T	A3111.2	5A/1:2	r	drain	DRAIN 3112 WEST ROAD - ?BACKFILL
3,207.10	253	/T	A3207.1	5A/2-3	r	drain	DRAIN 3207 MINOR N-S ROAD
3,207.20	255	/T	A3207.2	5A/2-3?	r	drain	DRAIN 3207 MINOR N-S ROAD
3,239	252	/T	A3239	5A/1	r	pit	SMALL PIT
3,240	254	/T	A3240	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,247	256	/T	A3247	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,648	264	/T	A3648	3A/1?	r	layer	CLAY LAYER W GATE TOWER STRUCT 3468
3,649	263	/T	A3649	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2
3,670	268	/T	A3670	5A/1	r		2366 POST TRENCH
3,695	276	/T	A3695	3C/2	r	layer	SILT LAYER
3,695	279	/T	A3695	3C/2	r	layer	SILT LAYER
3,701	269	/T	A3701	5A/3	r	pit	LATRINE 2366
3,750.40	274	/T	A3750.4	5A/1	r	pit	LATRINE 2366
3,800	277	/T	A3800	3C/2	r	layer	SILT LAYER

3,869	288	/T	A3869	4A	r	pit	PIT 3869 (IN 3882)
3,893	297	/T	A3893	4B?	r	layer	?TURFY SPREAD -
3,948	328	/T	A3948	3A/2	r	drain	?DRAIN
3,980	294	/T	A3980	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 SANDY SILT
3,981	292	/T	A3981	3B/2	r	drain	DRAIN 3982 MINOR N-S ROAD
4,142	298	/T	A4142	3B/1	r	layer	DEMOLITION SPREAD - SILT AND CLAY
4,161	307	/T	A4161	3B/1	r	pit	PIT FILL IN CUT 4162
4,167	311	/T	A4167	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,169	309	/T	A4169	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,170	310	/T	A4170	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,243	312	/T	A4243	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 NOT ON SAM LIST ?=4248?
4,265	313	/T	A4265	3/A2	r	drain	DRAIN 4275 INTERVALLUM STREET
4,320	321	/T	A4320	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,332	318	/T	A4332	3B	r		?DEMOLITION E GATE TOWER STRUCT 4183 PHASE 1
4,388	320	/T	A4388	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,399	331	/T	A4399	3A/2	r	layer	SPREAD W GATE TOWER STRUCT 3468 DEMOLITION LAYER
4,410	325	/T	A4410	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,412	326	/T	A4412	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,413	327	/T	A4413	3A/2	r	drain	DRAIN ASSD STRUCT 3468 IN DRAIN 3400
4,426	332	/T	A4426	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,430	333	/T	A4430	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,496	339	/T	A4496	3A/2	r	floor	?FLOOR W GATE TOWER STRUCT 3468
4,497	335	/T	A4497	3A/2	r	floor	FLOOR STRUCT 4857 SILT AND CLAY
4,512	336	/T	A4512	3	r	gully	CONST GULLEY 4512 INTERVALLUM STREET W
4,557	340	/T	A4557	3A/2	r	floor	CLAY W GATE TOWER STRUCT 3468 FLOOR
4,610	306	/T	A4610	3B/1	r	pit	PIT FILL IN CUT 4162
4,621	344	/T	A4621	3 OR 2	r		ANIMAL BURROW
4,636	363	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,636	364	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,660	346	/T	A4660	3	r		RODENT HOLE
4,670	352	/T	A4670	3B/1	r	layer	INTERVALLUM AREA - BLACK SILT LAYER
4,678	348	/T	4678	3B/1b	r		DEMOLITION - SILT AND CHARCOAL
4,807	354	/T	4807	3A/2	r	drain	DRAIN 3441 MAIN N-S ROAD - NO FEATURE ON SAM LIST

4,810	353	/T	A4810	3C?	r	pit	PIT 4779
4,810	355	/T	A4810	3C?	r	pit	PIT 4779
4,859	356	/T	A4859	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - BACKFILL
4,859.20	362	/T	A4859.2	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
4,912	359	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,912	360	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,962	367	/T	A4962	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
5,035	374	/T	A5035	3A/2	r	layer	INTERVALLUM STRUCT 4857 CHARCOAL SPREAD
5,067	383	/T	A5067	3A/2	r	pit	4857 PIT
5,093	384	/T	A5093	3A/1	r	drain	DRAIN INTERVALLUM STREET EAST 6268
5,132	391	/T	A5132	3A/2	r		INTERVALLUM STRUCT 4857 DEMOLITION CHARCOAL
5,142	393	/T	A5142	3A/2	r		INTERVALLUM STRUCT 4857 ORGANIC DEMOLITION SOIL
5,162	395	/T	A5162	3B	r	floor	STRUCT 3858 ROOM 2 ?FLOOR
5,171	396	/T	A5171	3A/2	r	layer	INTERVALLUM STRUCT 4857 - SILTING OVER EARLIER PIT
5,171	400	/T	A5171	3A/2	r	layer	SILT ASSD INTERVALLUM STRUCT 4857 PHASE 2
5,172	399	/T	A5172	3A/2	r	floor	SPREAD ASSD STRUCT 4857 PHASE 1 STONY CLAY FLOOR
5,174	397	/T	A5174	3A/2	r	pit	PIT INTERVALLUM STRUCT 4857 PHASE 1
5,196	401	/T	A5196	PRE 3	r	pit	PIT -
5,296	406	/T	A5296	PRE 3	r	pit	PIT - NOT ON SAM LIST
5,361	408	/T	A5361	3A/1	r	layer	SPREAD ASSD STRUCT 6268 DEMOLITION - CLAY
5,421.20	410	/T	A5421.2	3B	r	drain	DRAIN/SOAKAWAY BLDG 3858
5,426	411	/T	A5426	3A/1	r	floor	STRUCT 6268 ?FLOOR GRAVELLY CLAY
5,456	444	/T	A5456	3A	r	str	STRUCT 5754 ?HEARTH ROOM 1
5,457	447	/T	A5457	3A	r	floor	BLDG 5754 ?FLOOR ROOM 1
5,476	413	/T	A5476	3A	r	pit	5754 PIT
5,478	414	/T	A5478	3A	r	floor	STRUCT 6272 PHASE 4 OCCN/DEMOLITION
5,508	417	/I	5508	3A/2	r	layer	DEMOLITION 6271 - ORGANIC SOIL
5,534	418	/T	A5534	3	r	pit	CONSt PIT -
5,561	419	/T	A5561	3A/2	r		DEMOLITION 5744 OR 3858 CONSTR
5,592	420	/T	A5592	3A	r	pit	PIT/SOAKAWAY STRUCT 6272 PHASE 2/3
5,598.10	422	/T	A5598.1	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,598.20	423	/T	A5598.2	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,600	421	/T	A5600	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET EAST

5,660	455	/1	A5660	3A/1	r		DEMOLITION 6271 - CLAY
5,660.20	434	/T	A5660.2	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,660.30	435	/T	A5660.3	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,667	424	/T	A5667	3A/2	r	floor	SPREAD INTERVALLUM STRUCT 6271 FLOOR
5,676	437	/T	A5676	3A/1	r	floor	STRUCT 3858 CLAY - FLOOR
5,686	438	/1	A5686	3A/1	r		STRUCT 6267 DEMOLITION
5,698	441	/T	A5698	3A/1	r	layer	SPREAD OR ORGANIC SOIL + STRAW BETW 6268 + 6267
5,705	436	/T	A5705	3A	r	pit	PIT IN STRUCT 6267
5,708	439	/T	A5708	3A	r	floor	STRUCT 5754 ROOM 1 ?FLOOR
5,709	440	/1	A5709	3A	r	floor	STRUCT 6267 FLOOR - CLAY
5,714	442	/T	A5714	3A/1	r	floor	BLDG 5754 - FLOOR
5,759	445	/T	A5759	3A	r	pit	PIT IN BLDG 5754 ROOM 1 WOODY SILT ?CONSTR
5,762	446	/1	A5762	3A	r	str	BLDG 5754 WALL
5,802	448	/T	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,802	449	/1	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,812	450	/T	A5812	3A/2	r	drain	DRAIN 5811 MINOR N-S ROAD - NO FEATURE ON SAM LIST
5,835	451	/T	A5835	3A/1	r	gully	GULLEY/DRIP TRENCH BY BLDG 5754 PHASE 1 -
5,943	453	/T	A5943	3A/2	r		DEMOLITION INTERVALLUM STRUCT 6271
5,943	454	/1	A5943	3A/2	r	gully	GULLEY IN 6271
6,056	456	/1	A6056	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
6,107	458	/1	6107	3A/1	r		DEMOLITION INTERVALLUM OVEN 6118 - NO FEAT ON S L
6,115	459	/1	6115	3A/1	r	layer	DEMOLITION SPREAD INTERVALLUM STRUCT 6266
6,184.30	462	/T	A6184.3	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,184.40	463	/T	A6184.4	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,205.10	464	/T	6205.1	PRE 3	r	pit	PIT -
6,205.20	474	/T	A6205.2	PRE 3	r	pit	PIT -

(B) Sorted by sample then context

Context	Sample	SE	Conalpha	Phase	period	FT	Context description
329	5	/T	A329	13	m	pit	PIT
401.20	6	/T	A401.2	12C	m	pit	PIT
444.40	7	/T	A444.4	12B	m	pit	PIT
473	8	/T	A473	13	m	pit	PIT
328.50	9	/T	A328.5	12C	m	pit	PIT -
328.60	10	/T	A328.6	12C	m	pit	PIT -
328.70	11	/T	A328.7	12C	m	pit	PIT -
531.20	13	/T	A531.2	12A	m	pit	PIT
487.20	17	/T	A487.2	12C	m	pit	PIT -
487.30	18	/T	A487.3	12C	m	pit	PIT -
487.40	19	/T	A487.4	12C	m	pit	PIT -
487.50	20	/T	A487.5	12C	m	pit	PIT -
511.30	21	/T	A511.3	12C	m	pit	PIT - NOT IN SAM LIST 531.3 = 12A
486.80	22	/T	A486.8	12B	m	well	507 WELL
486.90	23	/T	A486.9	12B	m	well	507 WELL
486.10	24	/T	A486.10	12	m	well	507 WELL
531.30	26	/T	A531.3	12A	m	pit	PIT
543.30	27	/T	A543.3	12C	m	pit	PIT
531.40	28	/T	A531.4	12A	m	pit	PIT
543.40	29	/T	A543.4	12C	m	pit	PIT
599	34	/T	A599	12B	m	pit	PIT
961	37	/T	A961	9	r	floor	BLDG1000 OCCN - ROOM 4 PHASE 3
974	38	/T	A974	9	r	floor	BLDG 1000 ROOM 5 PHASE 2
968	39	/T	A968	9	r	floor	BLDG 999 OCCN ROOM 8 PHASE 1
980	41	/T	A980	9	r	floor	1000 ROOM 5 PHASE 2
1,953.10	44	/T	A1953.1	5B/1	r	layer	CHARCOAL LAYER
1,053.20	45	/T	A1053.2	9	r	pit	PIT IN BLDG 999 ROOM 6 PHASE 1
1,053.10	46	/T	A1053.1	9	r	pit	999ROOM 1 PHASE 1 PIT
1,053	47	/T	A1053	9	r	pit	999 ROOM 1 PHASE 1 PIT
1,123.30	48	/T	A1123.3	12-15	m	well	WELL 1127

1,123	49	/T	A1123	12-15	m	well	WELL 1127
1,159.20	51	/T	A1159.2	9B	r	drain	DRAIN NORTH ROAD
1,167.20	52	/T	A1167.2	9B	r	drain	DRAIN FILL CENTRE ROAD
1,184	54	/T	A1184	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
1,185	55	/T	A1185	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
1,213	56	/T	A1213	9	r	floor	BLDG 999 OCCN ROOM 4 PHASE 2
1,242	58	/T	A1242	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,243	59	/T	A1243	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,246	60	/T	A1246	6B	r	dump	SOIL DUMP
1,261	62	/T	A1261	9	r	floor	BLDG 999 OCCN ROOM 2 PHASE 1/2
1,265	63	/T	A1265	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,252	64	/T	A1252	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,272	67	/T	A1272	9CONSt	r	floor	BLDG 999 ROOM 2 PHASE 1
1,238	70	/T	A1238	9	r	floor	999 ROOM 9 PHASE 2 FLOOR
1,387	104	/T	A1387	7	r	layer	STRUCT 6336 SAND LAYER
1,551	110	/T	A1551	6A	r	layer	ABANDONMENT - SILTING
1,633	115	/T	A1633	5B/3	r	gully	GULLEY 1774
1,634	116	/T	A1634	5B/3	r	gully	GULLEY 1774?
1,675	117	/T	A1675	6A	r	layer	ABANDONMENT - SHALLOW SCOOP FILL
1,631.20	118	/T	A1631.2		x		
1,723	120	/T	A1723	5B/3	r	dump	DUMP SE CORNER - BURNING
1,786	121	/T	A1786	5B/3	r	gully	GULLEY 1774
1,771	122	/T	A1771	5B/3	r	dump	SOIL DUMP IN SE CORNER
1,705	124	/T	A1705	5B/3	r		BLDG 1896 - DEMOLITION
1,945	129	/T	A1945	5B/3	r		2006 - DEMOLITION
1,946	133	/T	A1946	5B/3	r		2006 - DEMOLITION
1,862	135	/T	A1862	5B/2	r	floor	BLDG 1896 OCCN
2,079	139	/T	A2079	5B/2	r	floor	BLDG 1904 FLOOR?
2,078	140	/T	A2078	5B/1	r	layer	SILT LAYER
2,030	141	/T	A2030	5A/3	r		STRUCT 2025 DEMOLITION
2,105	146	/T	A2105	5A/3	r	floor	STRUCT 2025 OCCN
1,958	150	/T	A1958	5B/3	r	floor	BLDG 2006 FLOOR PHASE 8
2,115	151	/T	A2115	5B/2	r		1896 CONSTRUCTION

2,094	152	/T	A2094	5B/3	r	floor	2006 CLAY FLOOR PHASE 5
2,125	154	/T	A2125	5A/3	r		2025 DEMOLITION - ORANGE CLAY ?FROM WALLS
2,128	155	/T	A2128	5A/3	r	str	HEARTH IN STRUCT 2025
2,130	156	/T	A2130	5A/3	r	layer	2025 CHARCOAL LAYER
2,137	158	/T	A2137	5B/1?	r	layer	SUBSIDENCE MINOR N-S ROAD - OVER EARLIER GULLEY
2,161	161	/T	A2161	5A/3	r		?STRUCT 2025 DEMOLITION - VERY ORGANIC
2,173	163	/T	A2173	5B/2	r	layer	2006 - OCCUPATION SOIL
2,179	167	/T	A2179	5A/3	r		2025 - POST HOLE
2,183	168	/T	A2183	5A/3	r	pit	PIT CUT 2198 IN STRUCT 2025
2,205	174	/T	A2205	5A/3	r	pit	2025 - PIT FILL
2,225	177	/1	A2225	5B/1	r	str	2006 - HEARTH
2,227	178	/1	A2227	5B/1	r	gully	GULLEY BLDG 2006
2,233	181	/1	A2233	5B/1	r		BLDG 2006 - DEMOLITION CLAYS
2,295	182	/T	A2295	5A/3	r	layer	2025 - CHARCOAL LAYER
2,370	188	/T	A2370	5A/3	r	drain	DRAIN 2418 WEST ROAD - BACKFILL
2,382	191	/T	A2382	5A/3	r	floor	2025 - CLAY FLOOR
2,383	192	/T	A2383	5A/2	r	drain	DRAIN 2418 WEST ROAD - BACKFILL UNDER 2370
2,397	194	/T	A2397	5A/3	r	pit	LATRINE 2366
2,351	195	/T	A2351	5A/3	r	layer	CHARCOAL DEMOLITION SPREAD
2,397.10	196	/T	A2397.1	5A/3	r	pit	LATRINE 2366
2,397.20	197	/T	A2397.2	5 A/3	r	pit	LATRINE 2366
2,397.40	199	/T	A2397.4	5A/3	r	pit	LATRINE 2366
2,443	202	/1	A2443	5A/3	r		2006 - DEMOLITION CLAY AND BURNING
2,446.10	203	/T	A2446.1	5A/3	r	pit	PIT IN STRUCT 2025 - ON PORTICO ?EXTERNAL
2,450	205	/T	A2450	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2 NEXT TO LATRINE
2,451.40	207	/1	A2451.4	5B/1	r	floor	BLDG 2006 PHASE 4
2,452.30	208	/1	A2452.3	5B/1	r	floor	BLDG 2006 PHASE 5
2,397	209	/T	A2397	5A/3	r	pit	LATRINE 2366
2,505	213	/T	A2505	5B/1	r	floor	BLDG 2512 FLOOR - CLAY
2,555	214	/T	A2555	5A/2	r	layer	CLAY SPREAD
2,396	216	/T	A2396	5A/2	r		DEMOLITION CLAY/SILT NOT IN S L 2693 = 5A/3 2006
2,404	217	/T	A2404	5A/2	r	layer	CENTRE ROAD - SILT
2,566	218	/T	A2566	5A/2	r	floor	2366 - OCCUPATION SILT ROOM 1/2

2,569	219	/T	A2569	5A/2	r	floor	STRUCT 2366 OCCN ROOM 3
2,578	220	/T	A2578	5A/2	r	floor	2366 - CLAY MIX ?FLOOR
2,547	226	/1	A2547	5A/1:2	r	layer	CENTRE ROAD - SILT
2,664	230	/T	A2664	5A/2	r	layer	CHARCOAL AND SILT LAYER
2,770	233	/1	A2770	5A/2	r		BLDG 2006 DEMOLITION
2,786	234	/1	A2786	5A/2	r	floor	2006 SAND FLOOR
2,788	235	/t1	A2788	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,811	235	/T	A2811	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,812	237	/1	A2812	5A/1	r		2006 DEMOLITION - CLAY AND SOIL
2,908	239	/1	A2908	5A/1	r	layer	2006 - SILT ?OCCUPATION
2,919	240	/T	A2919	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,912.20	241	/T	A2912.2	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,994	242	/T	A2994	5A/2A	r	layer	COBBLE SURFACE
3,111.20	247	/T	A3111.2	5A/1:2	r	drain	DRAIN 3112 WEST ROAD - ?BACKFILL
3,239	252	/T	A3239	5A/1	r	pit	SMALL PIT
3,207.10	253	/T	A3207.1	5A/2-3	r	drain	DRAIN 3207 MINOR N-S ROAD
3,240	254	/T	A3240	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,207.20	255	/T	A3207.2	5A/2-3?	r	drain	DRAIN 3207 MINOR N-S ROAD
3,247	256	/T	A3247	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
2,203	257	/T	A2203	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,649	263	/T	A3649	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2
3,648	264	/T	A3648	3A/1?	r	layer	CLAY LAYER W GATE TOWER STRUCT 3468
3,670	268	/T	A3670	5A/1	r		2366 POST TRENCH
3,701	269	/T	A3701	5A/3	r	pit	LATRINE 2366
3,750.40	274	/T	A3750.4	5A/1	r	pit	LATRINE 2366
3,695	276	/T	A3695	3C/2	r	layer	SILT LAYER
3,800	277	/T	A3800	3C/2	r	layer	SILT LAYER
3,695	279	/T	A3695	3C/2	r	layer	SILT LAYER
3,869	288	/T	A3869	4A	r	pit	PIT 3869 (IN 3882)
3,981	292	/T	A3981	3B/2	r	drain	DRAIN 3982 MINOR N-S ROAD
3,980	294	/T	A3980	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 SANDY SILT
3,893	297	/T	A3893	4B?	r	layer	?TURFY SPREAD -
4,142	298	/T	A4142	3B/1	r	layer	DEMOLITION SPREAD - SILT AND CLAY

4,610	306	/T	A4610	3B/1	r	pit	PIT FILL IN CUT 4162
4,161	307	/T	A4161	3B/1	r	pit	PIT FILL IN CUT 4162
4,169	309	/T	A4169	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,170	310	/T	A4170	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,167	311	/T	A4167	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,243	312	/T	A4243	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 NOT ON SAM LIST ?=4248?
4,265	313	/T	A4265	3/A2	r	drain	DRAIN 4275 INTERVALLUM STREET
4,332	318	/T	A4332	3B	r		?DEMOLITION E GATE TOWER STRUCT 4183 PHASE 1
4,388	320	/T	A4388	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,320	321	/T	A4320	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,410	325	/T	A4410	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,412	326	/T	A4412	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,413	327	/T	A4413	3A/2	r	drain	DRAIN ASSD STRUCT 3468 IN DRAIN 3400
3,948	328	/T	A3948	3A/2	r	drain	?DRAIN
4,399	331	/T	A4399	3A/2	r	layer	SPREAD W GATE TOWER STRUCT 3468 DEMOLITION LAYER
4,426	332	/T	A4426	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,430	333	/T	A4430	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,497	335	/T	A4497	3A/2	r	floor	FLOOR STRUCT 4857 SILT AND CLAY
4,512	336	/T	A4512	3	r	gully	CONSt GULLEY 4512 INTERVALLUM STREET W
4,496	339	/T	A4496	3A/2	r	floor	?FLOOR W GATE TOWER STRUCT 3468
4,557	340	/T	A4557	3A/2	r	floor	CLAY W GATE TOWER STRUCT 3468 FLOOR
4,621	344	/T	A4621	3 OR 2	r		ANIMAL BURROW
4,660	346	/T	A4660	3	r		RODENT HOLE
4,678	348	/T	4678	3B/1b	r		DEMOLITION - SILT AND CHARCOAL
4,670	352	/T	A4670	3B/1	r	layer	INTERVALLUM AREA - BLACK SILT LAYER
4,810	353	/T	A4810	3C?	r	pit	PIT 4779
4,807	354	/T	4807	3A/2	r	drain	DRAIN 3441 MAIN N-S ROAD - NO FEATURE ON SAM LIST
4,810	355	/T	A4810	3C?	r	pit	PIT 4779
4,859	356	/T	A4859	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - BACKFILL
4,912	359	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,912	360	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,859.20	362	/T	A4859.2	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
4,636	363	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION

4,636	364	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,962	367	/T	A4962	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
5,035	374	/T	A5035	3A/2	r	layer	INTERVALLUM STRUCT 4857 CHARCOAL SPREAD
5,067	383	/T	A5067	3A/2	r	pit	4857 PIT
5,093	384	/T	A5093	3A/1	r	drain	DRAIN INTERVALLUM STREET EAST 6268
5,132	391	/T	A5132	3A/2	r		INTERVALLUM STRUCT 4857 DEMOLITION CHARCOAL
5,142	393	/T	A5142	3A/2	r		INTERVALLUM STRUCT 4857 ORGANIC DEMOLITION SOIL
5,162	395	/T	A5162	3B	r	floor	STRUCT 3858 ROOM 2 ?FLOOR
5,171	396	/T	A5171	3A/2	r	layer	INTERVALLUM STRUCT 4857 - SILTING OVER EARLIER PIT
5,174	397	/T	A5174	3A/2	r	pit	PIT INTERVALLUM STRUCT 4857 PHASE 1
5,172	399	/T	A5172	3A/2	r	floor	SPREAD ASSD STRUCT 4857 PHASE 1 STONY CLAY FLOOR
5,171	400	/T	A5171	3A/2	r	layer	SILT ASSD INTERVALLUM STRUCT 4857 PHASE 2
5,196	401	/T	A5196	PRE 3	r	pit	PIT -
5,296	406	/T	A5296	PRE 3	r	pit	PIT - NOT ON SAM LIST
5,361	408	/T	A5361	3A/1	r	layer	SPREAD ASSD STRUCT 6268 DEMOLITION - CLAY
5,421.20	410	/T	A5421.2	3B	r	drain	DRAIN/SOAKAWAY BLDG 3858
5,426	411	/T	A5426	3A/1	r	floor	STRUCT 6268 ?FLOOR GRAVELLY CLAY
5,476	413	/T	A5476	3A	r	pit	5754 PIT
5,478	414	/T	A5478	3A	r	floor	STRUCT 6272 PHASE 4 OCCN/DEMOLITION
5,508	417	/I	5508	3A/2	r	layer	DEMOLITION 6271 - ORGANIC SOIL
5,534	418	/T	A5534	3	r	pit	CONSt PIT -
5,561	419	/T	A5561	3A/2	r		DEMOLITION 5744 OR 3858 CONSTR
5,592	420	/T	A5592	3A	r	pit	PIT/SOAKAWAY STRUCT 6272 PHASE 2/3
5,600	421	/T	A5600	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET EAST
5,598.10	422	/T	A5598.1	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,598.20	423	/T	A5598.2	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,667	424	/T	A5667	3A/2	r	floor	SPREAD INTERVALLUM STRUCT 6271 FLOOR
5,660.20	434	/T	A5660.2	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,660.30	435	/T	A5660.3	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,705	436	/T	A5705	3A	r	pit	PIT IN STRUCT 6267
5,676	437	/T	A5676	3A/1	r	floor	STRUCT 3858 CLAY - FLOOR
5,686	438	/I	A5686	3A/1	r		STRUCT 6267 DEMOLITION
5,708	439	/T	A5708	3A	r	floor	STRUCT 5754 ROOM 1 ?FLOOR

5,709	440	/1	A5709	3A	r	floor	STRUCT 6267 FLOOR - CLAY
5,698	441	/T	A5698	3A/1	r	layer	SPREAD OR ORGANIC SOIL + STRAW BETW 6268 + 6267
5,714	442	/T	A5714	3A/1	r	floor	BLDG 5754 - FLOOR
5,456	444	/T	A5456	3A	r	str	STRUCT 5754 ?HEARTH ROOM 1
5,759	445	/T	A5759	3A	r	pit	PIT IN BLDG 5754 ROOM 1 WOODY SILT ?CONSTR
5,762	446	/1	A5762	3A	r	str	BLDG 5754 WALL
5,457	447	/T	A5457	3A	r	floor	BLDG 5754 ?FLOOR ROOM 1
5,802	448	/T	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,802	449	/1	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,812	450	/T	A5812	3A/2	r	drain	DRAIN 5811 MINOR N-S ROAD - NO FEATURE ON SAM LIST
5,835	451	/T	A5835	3A/1	r	gully	GULLEY/DRIP TRENCH BY BLDG 5754 PHASE 1 -
5,943	453	/T	A5943	3A/2	r		DEMOLITION INTERVALLUM STRUCT 6271
5,943	454	/1	A5943	3A/2	r	gully	GULLEY IN 6271
5,660	455	/1	A5660	3A/1	r		DEMOLITION 6271 - CLAY
6,056	456	/1	A6056	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
6,107	458	/1	6107	3A/1	r		DEMOLITION INTERVALLUM OVEN 6118 - NO FEAT ON S L
6,115	459	/1	6115	3A/1	r	layer	DEMOLITION SPREAD INTERVALLUM STRUCT 6266
6,184.30	462	/T	A6184.3	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,184.40	463	/T	A6184.4	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,205.10	464	/T	6205.1	PRE 3	r	pit	PIT -
6,205.20	474	/T	A6205.2	PRE 3	r	pit	PIT -

(c) Sorted by feature type then context

Context	Sample	SE	Conalpha	Phase	period	FT	Context description
1,705	124	/T	A1705	5B/3	r		BLDG 1896 - DEMOLITION
1,945	129	/T	A1945	5B/3	r		2006 - DEMOLITION
1,946	133	/T	A1946	5B/3	r		2006 - DEMOLITION
2,030	141	/T	A2030	5A/3	r		STRUCT 2025 DEMOLITION
2,115	151	/T	A2115	5B/2	r		1896 CONSTRUCTION
2,125	154	/T	A2125	5A/3	r		2025 DEMOLITION - ORANGE CLAY ?FROM WALLS
2,161	161	/T	A2161	5A/3	r		?STRUCT 2025 DEMOLITION - VERY ORGANIC
2,179	167	/T	A2179	5A/3	r		2025 - POST HOLE
2,233	181	/I	A2233	5B/1	r		BLDG 2006 - DEMOLITION CLAYS
2,396	216	/T	A2396	5A/2	r		DEMOLITION CLAY/SILT NOT IN S L 2693 = 5A/3 2006
2,443	202	/I	A2443	5A/3	r		2006 - DEMOLITION CLAY AND BURNING
2,770	233	/I	A2770	5A/2	r		BLDG 2006 DEMOLITION
2,812	237	/I	A2812	5A/1	r		2006 DEMOLITION - CLAY AND SOIL
3,670	268	/T	A3670	5A/1	r		2366 POST TRENCH
4,332	318	/T	A4332	3B	r		?DEMOLITION E GATE TOWER STRUCT 4183 PHASE 1
4,426	332	/T	A4426	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,430	333	/T	A4430	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,621	344	/T	A4621	3 OR 2	r		ANIMAL BURROW
4,660	346	/T	A4660	3	r		RODENT HOLE
4,678	348	/T	4678	3B/1b	r		DEMOLITION - SILT AND CHARCOAL
5,132	391	/T	A5132	3A/2	r		INTERVALLUM STRUCT 4857 DEMOLITION CHARCOAL
5,142	393	/T	A5142	3A/2	r		INTERVALLUM STRUCT 4857 ORGANIC DEMOLITION SOIL
5,561	419	/T	A5561	3A/2	r		DEMOLITION 5744 OR 3858 CONSTR
5,660	455	/I	A5660	3A/1	r		DEMOLITION 6271 - CLAY
5,686	438	/I	A5686	3A/1	r		STRUCT 6267 DEMOLITION
5,943	453	/T	A5943	3A/2	r		DEMOLITION INTERVALLUM STRUCT 6271
6,107	458	/I	6107	3A/1	r		DEMOLITION INTERVALLUM OVEN 6118 - NO FEAT ON S L
1,631.20	118	/T	A1631.2		x		
1,159.20	51	/T	A1159.2	9B	r	drain	DRAIN NORTH ROAD
1,167.20	52	/T	A1167.2	9B	r	drain	DRAIN FILL CENTRE ROAD

1,184	54	/T	A1184	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
1,185	55	/T	A1185	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
2,203	257	/T	A2203	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
2,370	188	/T	A2370	5A/3	r	drain	DRAIN 2418 WEST ROAD - BACKFILL
2,383	192	/T	A2383	5A/2	r	drain	DRAIN 2418 WEST ROAD - BACKFILL UNDER 2370
3,111.20	247	/T	A3111.2	5A/1:2	r	drain	DRAIN 3112 WEST ROAD - ?BACKFILL
3,207.10	253	/T	A3207.1	5A/2-3	r	drain	DRAIN 3207 MINOR N-S ROAD
3,207.20	255	/T	A3207.2	5A/2-3?	r	drain	DRAIN 3207 MINOR N-S ROAD
3,240	254	/T	A3240	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,247	256	/T	A3247	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,948	328	/T	A3948	3A/2	r	drain	?DRAIN
3,981	292	/T	A3981	3B/2	r	drain	DRAIN 3982 MINOR N-S ROAD
4,265	313	/T	A4265	3/A2	r	drain	DRAIN 4275 INTERVALLUM STREET
4,413	327	/T	A4413	3A/2	r	drain	DRAIN ASSD STRUCT 3468 IN DRAIN 3400
4,807	354	/T	4807	3A/2	r	drain	DRAIN 3441 MAIN N-S ROAD - NO FEATURE ON SAM LIST
4,859	356	/T	A4859	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - BACKFILL
4,859.20	362	/T	A4859.2	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
5,093	384	/T	A5093	3A/1	r	drain	DRAIN INTERVALLUM STREET EAST 6268
5,421.20	410	/T	A5421.2	3B	r	drain	DRAIN/SOAKAWAY BLDG 3858
5,812	450	/T	A5812	3A/2	r	drain	DRAIN 5811 MINOR N-S ROAD - NO FEATURE ON SAM LIST
6,056	456	/I	A6056	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
6,184.30	462	/T	A6184.3	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,184.40	463	/T	A6184.4	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
1,246	60	/T	A1246	6B	r	dump	SOIL DUMP
1,723	120	/T	A1723	5B/3	r	dump	DUMP SE CORNER - BURNING
1,771	122	/T	A1771	5B/3	r	dump	SOIL DUMP IN SE CORNER
961	37	/T	A961	9	r	floor	BLDG1000 OCCN - ROOM 4 PHASE 3
968	39	/T	A968	9	r	floor	BLDG 999 OCCN ROOM 8 PHASE 1
974	38	/T	A974	9	r	floor	BLDG 1000 ROOM 5 PHASE 2
980	41	/T	A980	9	r	floor	1000 ROOM 5 PHASE 2
1,213	56	/T	A1213	9	r	floor	BLDG 999 OCCN ROOM 4 PHASE 2
1,238	70	/T	A1238	9	r	floor	999 ROOM 9 PHASE 2 FLOOR
1,252	64	/T	A1252	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2

1,261	62	/T	A1261	9	r	floor	BLDG 999 OCCN ROOM 2 PHASE 1/2
1,265	63	/T	A1265	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,272	67	/T	A1272	9CONST	r	floor	BLDG 999 ROOM 2 PHASE 1
1,862	135	/T	A1862	5B/2	r	floor	BLDG 1896 OCCN
1,958	150	/T	A1958	5B/3	r	floor	BLDG 2006 FLOOR PHASE 8
2,079	139	/T	A2079	5B/2	r	floor	BLDG 1904 FLOOR?
2,094	152	/T	A2094	5B/3	r	floor	2006 CLAY FLOOR PHASE 5
2,105	146	/T	A2105	5A/3	r	floor	STRUCT 2025 OCCN
2,382	191	/T	A2382	5A/3	r	floor	2025 - CLAY FLOOR
2,451.40	207	/I	A2451.4	5B/1	r	floor	BLDG 2006 PHASE 4
2,452.30	208	/I	A2452.3	5B/1	r	floor	BLDG 2006 PHASE 5
2,505	213	/T	A2505	5B/1	r	floor	BLDG 2512 FLOOR - CLAY
2,566	218	/T	A2566	5A/2	r	floor	2366 - OCCUPATION SILT ROOM 1/2
2,569	219	/T	A2569	5A/2	r	floor	STRUCT 2366 OCCN ROOM 3
2,578	220	/T	A2578	5A/2	r	floor	2366 - CLAY MIX ?FLOOR
2,786	234	/I	A2786	5A/2	r	floor	2006 SAND FLOOR
3,980	294	/T	A3980	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 SANDY SILT
4,167	311	/T	A4167	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,169	309	/T	A4169	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,170	310	/T	A4170	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,243	312	/T	A4243	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 NOT ON SAM LIST ?=4248?
4,320	321	/T	A4320	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,388	320	/T	A4388	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,410	325	/T	A4410	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,412	326	/T	A4412	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,496	339	/T	A4496	3A/2	r	floor	?FLOOR W GATE TOWER STRUCT 3468
4,497	335	/T	A4497	3A/2	r	floor	FLOOR STRUCT 4857 SILT AND CLAY
4,557	340	/T	A4557	3A/2	r	floor	CLAY W GATE TOWER STRUCT 3468 FLOOR
5,162	395	/T	A5162	3B	r	floor	STRUCT 3858 ROOM 2 ?FLOOR
5,172	399	/T	A5172	3A/2	r	floor	SPREAD ASSD STRUCT 4857 PHASE 1 STONY CLAY FLOOR
5,426	411	/T	A5426	3A/1	r	floor	STRUCT 6268 ?FLOOR GRAVELLY CLAY
5,457	447	/T	A5457	3A	r	floor	BLDG 5754 ?FLOOR ROOM 1
5,478	414	/T	A5478	3A	r	floor	STRUCT 6272 PHASE 4 OCCN/DEMOLITION

5,667	424	/T	A5667	3A/2	r	floor	SPREAD INTERVALLUM STRUCT 6271 FLOOR
5,676	437	/T	A5676	3A/1	r	floor	STRUCT 3858 CLAY - FLOOR
5,708	439	/T	A5708	3A	r	floor	STRUCT 5754 ROOM 1 ?FLOOR
5,709	440	/I	A5709	3A	r	floor	STRUCT 6267 FLOOR - CLAY
5,714	442	/T	A5714	3A/1	r	floor	BLDG 5754 - FLOOR
1,633	115	/T	A1633	5B/3	r	gully	GULLEY 1774
1,634	116	/T	A1634	5B/3	r	gully	GULLEY 1774?
1,786	121	/T	A1786	5B/3	r	gully	GULLEY 1774
2,227	178	/I	A2227	5B/1	r	gully	GULLEY BLDG 2006
4,512	336	/T	A4512	3	r	gully	CONSt GULLEY 4512 INTERVALLUM STREET W
5,600	421	/T	A5600	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET EAST
5,660.20	434	/T	A5660.2	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,660.30	435	/T	A5660.3	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,835	451	/T	A5835	3A/1	r	gully	GULLEY/DRIP TRENCH BY BLDG 5754 PHASE 1 -
5,943	454	/I	A5943	3A/2	r	gully	GULLEY IN 6271
1,387	104	/T	A1387	7	r	layer	STRUCT 6336 SAND LAYER
1,551	110	/T	A1551	6A	r	layer	ABANDONMENT - SILTING
1,675	117	/T	A1675	6A	r	layer	ABANDONMENT - SHALLOW SCOOP FILL
1,953.10	44	/T	A1953.1	5B/1	r	layer	CHARCOAL LAYER
2,078	140	/T	A2078	5B/1	r	layer	SILT LAYER
2,130	156	/T	A2130	5A/3	r	layer	2025 CHARCOAL LAYER
2,137	158	/T	A2137	5B/1?	r	layer	SUBSIDENCE MINOR N-S ROAD - OVER EARLIER GULLEY
2,173	163	/T	A2173	5B/2	r	layer	2006 - OCCUPATION SOIL
2,295	182	/T	A2295	5A/3	r	layer	2025 - CHARCOAL LAYER
2,351	195	/T	A2351	5A/3	r	layer	CHARCOAL DEMOLITION SPREAD
2,404	217	/T	A2404	5A/2	r	layer	CENTRE ROAD - SILT
2,547	226	/I	A2547	5A/1:2	r	layer	CENTRE ROAD - SILT
2,555	214	/T	A2555	5A/2	r	layer	CLAY SPREAD
2,664	230	/T	A2664	5A/2	r	layer	CHARCOAL AND SILT LAYER
2,788	235	/t1	A2788	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,811	235	/T	A2811	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,908	239	/I	A2908	5A/1	r	layer	2006 - SILT ?OCCUPATION
2,994	242	/T	A2994	5A/2A	r	layer	COBBLE SURFACE

3,648	264	/T	A3648	3A/1?	r	layer	CLAY LAYER W GATE TOWER STRUCT 3468
3,695	276	/T	A3695	3C/2	r	layer	SILT LAYER
3,695	279	/T	A3695	3C/2	r	layer	SILT LAYER
3,800	277	/T	A3800	3C/2	r	layer	SILT LAYER
3,893	297	/T	A3893	4B?	r	layer	?TURFY SPREAD -
4,142	298	/T	A4142	3B/1	r	layer	DEMOLITION SPREAD - SILT AND CLAY
4,399	331	/T	A4399	3A/2	r	layer	SPREAD W GATE TOWER STRUCT 3468 DEMOLITION LAYER
4,670	352	/T	A4670	3B/1	r	layer	INTERVALLUM AREA - BLACK SILT LAYER
5,035	374	/T	A5035	3A/2	r	layer	INTERVALLUM STRUCT 4857 CHARCOAL SPREAD
5,171	396	/T	A5171	3A/2	r	layer	INTERVALLUM STRUCT 4857 - SILTING OVER EARLIER PIT
5,171	400	/T	A5171	3A/2	r	layer	SILT ASSD INTERVALLUM STRUCT 4857 PHASE 2
5,361	408	/T	A5361	3A/1	r	layer	SPREAD ASSD STRUCT 6268 DEMOLITION - CLAY
5,508	417	/I	5508	3A/2	r	layer	DEMOLITION 6271 - ORGANIC SOIL
5,698	441	/T	A5698	3A/1	r	layer	SPREAD OR ORGANIC SOIL + STRAW BETW 6268 + 6267
6,115	459	/I	6115	3A/1	r	layer	DEMOLITION SPREAD INTERVALLUM STRUCT 6266
328.50	9	/T	A328.5	12C	m	pit	PIT -
328.60	10	/T	A328.6	12C	m	pit	PIT -
328.70	11	/T	A328.7	12C	m	pit	PIT -
329	5	/T	A329	13	m	pit	PIT
401.20	6	/T	A401.2	12C	m	pit	PIT
444.40	7	/T	A444.4	12B	m	pit	PIT
473	8	/T	A473	13	m	pit	PIT
487.20	17	/T	A487.2	12C	m	pit	PIT -
487.30	18	/T	A487.3	12C	m	pit	PIT -
487.40	19	/T	A487.4	12C	m	pit	PIT -
487.50	20	/T	A487.5	12C	m	pit	PIT -
511.30	21	/T	A511.3	12C	m	pit	PIT - NOT IN SAM LIST 531.3 = 12A
531.20	13	/T	A531.2	12A	m	pit	PIT
531.30	26	/T	A531.3	12A	m	pit	PIT
531.40	28	/T	A531.4	12A	m	pit	PIT
543.30	27	/T	A543.3	12C	m	pit	PIT
543.40	29	/T	A543.4	12C	m	pit	PIT
599	34	/T	A599	12B	m	pit	PIT

1,053	47	/T	A1053	9	r	pit	999 ROOM 1 PHASE 1 PIT
1,053.10	46	/T	A1053.1	9	r	pit	999ROOM 1 PHASE 1 PIT
1,053.20	45	/T	A1053.2	9	r	pit	PIT IN BLDG 999 ROOM 6 PHASE 1
1,242	58	/T	A1242	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,243	59	/T	A1243	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
2,183	168	/T	A2183	5A/3	r	pit	PIT CUT 2198 IN STRUCT 2025
2,205	174	/T	A2205	5A/3	r	pit	2025 - PIT FILL
2,397	194	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397	209	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397.10	196	/T	A2397.1	5A/3	r	pit	LATRINE 2366
2,397.20	197	/T	A2397.2	5 A/3	r	pit	LATRINE 2366
2,397.40	199	/T	A2397.4	5A/3	r	pit	LATRINE 2366
2,446.10	203	/T	A2446.1	5A/3	r	pit	PIT IN STRUCT 2025 - ON PORTICO ?EXTERNAL
2,450	205	/T	A2450	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2 NEXT TO LATRINE
2,912.20	241	/T	A2912.2	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,919	240	/T	A2919	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
3,239	252	/T	A3239	5A/1	r	pit	SMALL PIT
3,649	263	/T	A3649	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2
3,701	269	/T	A3701	5A/3	r	pit	LATRINE 2366
3,750.40	274	/T	A3750.4	5A/1	r	pit	LATRINE 2366
3,869	288	/T	A3869	4A	r	pit	PIT 3869 (IN 3882)
4,161	307	/T	A4161	3B/1	r	pit	PIT FILL IN CUT 4162
4,610	306	/T	A4610	3B/1	r	pit	PIT FILL IN CUT 4162
4,636	363	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,636	364	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,810	353	/T	A4810	3C?	r	pit	PIT 4779
4,810	355	/T	A4810	3C?	r	pit	PIT 4779
4,912	359	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,912	360	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,962	367	/T	A4962	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
5,067	383	/T	A5067	3A/2	r	pit	4857 PIT
5,174	397	/T	A5174	3A/2	r	pit	PIT INTERVALLUM STRUCT 4857 PHASE 1
5,196	401	/T	A5196	PRE 3	r	pit	PIT -

5,296	406	/T	A5296	PRE 3	r	pit	PIT - NOT ON SAM LIST
5,476	413	/T	A5476	3A	r	pit	5754 PIT
5,534	418	/T	A5534	3	r	pit	CONSt PIT -
5,592	420	/T	A5592	3A	r	pit	PIT/SOAKAWAY STRUCT 6272 PHASE 2/3
5,598.10	422	/T	A5598.1	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,598.20	423	/T	A5598.2	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,705	436	/T	A5705	3A	r	pit	PIT IN STRUCT 6267
5,759	445	/T	A5759	3A	r	pit	PIT IN BLDG 5754 ROOM 1 WOODY SILT ?CONSTR
5,802	448	/T	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,802	449	/I	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
6,205.10	464	/T	6205.1	PRE 3	r	pit	PIT -
6,205.20	474	/T	A6205.2	PRE 3	r	pit	PIT -
2,128	155	/T	A2128	5A/3	r	str	HEARTH IN STRUCT 2025
2,225	177	/I	A2225	5B/1	r	str	2006 - HEARTH
5,456	444	/T	A5456	3A	r	str	STRUCT 5754 ?HEARTH ROOM 1
5,762	446	/I	A5762	3A	r	str	BLDG 5754 WALL
486.10	24	/T	A486.10	12	m	well	507 WELL
486.80	22	/T	A486.8	12B	m	well	507 WELL
486.90	23	/T	A486.9	12B	m	well	507 WELL
1,123	49	/T	A1123	12-15	m	well	WELL 1127
1,123.30	48	/T	A1123.3	12-15	m	well	WELL 1127

(d) Sorted by period, phase and feature type

Context	Sample	SE	Conalpha	Phase	period	FT	Context description
486.10	24	/T	A486.10	12	m	well	507 WELL
1,123	49	/T	A1123	12-15	m	well	WELL 1127
1,123.30	48	/T	A1123.3	12-15	m	well	WELL 1127
531.20	13	/T	A531.2	12A	m	pit	PIT
531.30	26	/T	A531.3	12A	m	pit	PIT
531.40	28	/T	A531.4	12A	m	pit	PIT
444.40	7	/T	A444.4	12B	m	pit	PIT
599	34	/T	A599	12B	m	pit	PIT
486.80	22	/T	A486.8	12B	m	well	507 WELL
486.90	23	/T	A486.9	12B	m	well	507 WELL
328.50	9	/T	A328.5	12C	m	pit	PIT -
328.60	10	/T	A328.6	12C	m	pit	PIT -
328.70	11	/T	A328.7	12C	m	pit	PIT -
401.20	6	/T	A401.2	12C	m	pit	PIT
487.20	17	/T	A487.2	12C	m	pit	PIT -
487.30	18	/T	A487.3	12C	m	pit	PIT -
487.40	19	/T	A487.4	12C	m	pit	PIT -
487.50	20	/T	A487.5	12C	m	pit	PIT -
511.30	21	/T	A511.3	12C	m	pit	PIT - NOT IN SAM LIST 531.3 = 12A
543.30	27	/T	A543.3	12C	m	pit	PIT
543.40	29	/T	A543.4	12C	m	pit	PIT
329	5	/T	A329	13	m	pit	PIT
473	8	/T	A473	13	m	pit	PIT
1,242	58	/T	A1242	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
1,243	59	/T	A1243	10A	r	pit	SUMP 1225 OUTSIDE SW CORNER OF 1000
4,660	346	/T	A4660	3	r		RODENT HOLE
4,512	336	/T	A4512	3	r	gully	CONSt GULLEY 4512 INTERVALLUM STREET W
5,534	418	/T	A5534	3	r	pit	CONSt PIT -
4,621	344	/T	A4621	3 OR 2	r		ANIMAL BURROW
4,265	313	/T	A4265	3/A2	r	drain	DRAIN 4275 INTERVALLUM STREET

5,457	447	/T	A5457	3A	r	floor	BLDG 5754 ?FLOOR ROOM 1
5,478	414	/T	A5478	3A	r	floor	STRUCT 6272 PHASE 4 OCCN/DEMOLITION
5,708	439	/T	A5708	3A	r	floor	STRUCT 5754 ROOM 1 ?FLOOR
5,709	440	/I	A5709	3A	r	floor	STRUCT 6267 FLOOR - CLAY
5,476	413	/T	A5476	3A	r	pit	5754 PIT
5,592	420	/T	A5592	3A	r	pit	PIT/SOAKAWAY STRUCT 6272 PHASE 2/3
5,705	436	/T	A5705	3A	r	pit	PIT IN STRUCT 6267
5,759	445	/T	A5759	3A	r	pit	PIT IN BLDG 5754 ROOM 1 WOODY SILT ?CONSTR
5,456	444	/T	A5456	3A	r	str	STRUCT 5754 ?HEARTH ROOM 1
5,762	446	/I	A5762	3A	r	str	BLDG 5754 WALL
5,660	455	/I	A5660	3A/1	r		DEMOLITION 6271 - CLAY
5,686	438	/I	A5686	3A/1	r		STRUCT 6267 DEMOLITION
6,107	458	/I	6107	3A/1	r		DEMOLITION INTERVALLUM OVEN 6118 - NO FEAT ON S L
5,093	384	/T	A5093	3A/1	r	drain	DRAIN INTERVALLUM STREET EAST 6268
6,184.30	462	/T	A6184.3	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
6,184.40	463	/T	A6184.4	3A/1	r	drain	DRAIN/SOAKAWAY INTERVALLUM STRUCT 6266
5,426	411	/T	A5426	3A/1	r	floor	STRUCT 6268 ?FLOOR GRAVELLY CLAY
5,676	437	/T	A5676	3A/1	r	floor	STRUCT 3858 CLAY - FLOOR
5,714	442	/T	A5714	3A/1	r	floor	BLDG 5754 - FLOOR
5,600	421	/T	A5600	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET EAST
5,660.20	434	/T	A5660.2	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,660.30	435	/T	A5660.3	3A/1	r	gully	GULLEY 5660 INTERVALLUM STREET E - NO FEAT ON S L
5,835	451	/T	A5835	3A/1	r	gully	GULLEY/DRIP TRENCH BY BLDG 5754 PHASE 1 -
5,361	408	/T	A5361	3A/1	r	layer	SPREAD ASSD STRUCT 6268 DEMOLITION - CLAY
5,698	441	/T	A5698	3A/1	r	layer	SPREAD OR ORGANIC SOIL + STRAW BETW 6268 + 6267
6,115	459	/I	6115	3A/1	r	layer	DEMOLITION SPREAD INTERVALLUM STRUCT 6266
3,648	264	/T	A3648	3A/1?	r	layer	CLAY LAYER W GATE TOWER STRUCT 3468
4,426	332	/T	A4426	3A/2	r		STRUCT 4857 DEMOLITION SILT
4,430	333	/T	A4430	3A/2	r		STRUCT 4857 DEMOLITION SILT
5,132	391	/T	A5132	3A/2	r		INTERVALLUM STRUCT 4857 DEMOLITION CHARCOAL
5,142	393	/T	A5142	3A/2	r		INTERVALLUM STRUCT 4857 ORGANIC DEMOLITION SOIL
5,561	419	/T	A5561	3A/2	r		DEMOLITION 5744 OR 3858 CONSTR
5,943	453	/T	A5943	3A/2	r		DEMOLITION INTERVALLUM STRUCT 6271

3,948	328	/T	A3948	3A/2	r	drain	?DRAIN
4,413	327	/T	A4413	3A/2	r	drain	DRAIN ASSD STRUCT 3468 IN DRAIN 3400
4,807	354	/T	4807	3A/2	r	drain	DRAIN 3441 MAIN N-S ROAD - NO FEATURE ON SAM LIST
4,859	356	/T	A4859	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - BACKFILL
4,859.20	362	/T	A4859.2	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
5,812	450	/T	A5812	3A/2	r	drain	DRAIN 5811 MINOR N-S ROAD - NO FEATURE ON SAM LIST
6,056	456	/I	A6056	3A/2	r	drain	DRAIN 4858 INTERVALLUM STREET EAST - NO FEAT ON S
4,496	339	/T	A4496	3A/2	r	floor	?FLOOR W GATE TOWER STRUCT 3468
4,497	335	/T	A4497	3A/2	r	floor	FLOOR STRUCT 4857 SILT AND CLAY
4,557	340	/T	A4557	3A/2	r	floor	CLAY W GATE TOWER STRUCT 3468 FLOOR
5,172	399	/T	A5172	3A/2	r	floor	SPREAD ASSD STRUCT 4857 PHASE 1 STONY CLAY FLOOR
5,667	424	/T	A5667	3A/2	r	floor	SPREAD INTERVALLUM STRUCT 6271 FLOOR
5,943	454	/I	A5943	3A/2	r	gully	GULLEY IN 6271
4,399	331	/T	A4399	3A/2	r	layer	SPREAD W GATE TOWER STRUCT 3468 DEMOLITION LAYER
5,035	374	/T	A5035	3A/2	r	layer	INTERVALLUM STRUCT 4857 CHARCOAL SPREAD
5,171	396	/T	A5171	3A/2	r	layer	INTERVALLUM STRUCT 4857 - SILTING OVER EARLIER PIT
5,171	400	/T	A5171	3A/2	r	layer	SILT ASSD INTERVALLUM STRUCT 4857 PHASE 2
5,508	417	/I	5508	3A/2	r	layer	DEMOLITION 6271 - ORGANIC SOIL
4,912	359	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,912	360	/T	A4912	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,962	367	/T	A4962	3A/2	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
5,067	383	/T	A5067	3A/2	r	pit	4857 PIT
5,174	397	/T	A5174	3A/2	r	pit	PIT INTERVALLUM STRUCT 4857 PHASE 1
5,802	448	/T	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
5,802	449	/I	A5802	3A/2	r	pit	PIT MINOR N-S ROAD - LATRINE?
4,332	318	/T	A4332	3B	r		?DEMOLITION E GATE TOWER STRUCT 4183 PHASE 1
5,421.20	410	/T	A5421.2	3B	r	drain	DRAIN/SOAKAWAY BLDG 3858
3,980	294	/T	A3980	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 SANDY SILT
4,167	311	/T	A4167	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,169	309	/T	A4169	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,170	310	/T	A4170	3B	r	floor	FLOOR STRUCT 4183 PHASE 3 W ROOM
4,243	312	/T	A4243	3B	r	floor	?FLOOR STRUCT 3858 ROOM 3 NOT ON SAM LIST ?=4248?
4,320	321	/T	A4320	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1

4,388	320	/T	A4388	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,410	325	/T	A4410	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
4,412	326	/T	A4412	3B	r	floor	FLOOR E GATE TOWER STRUCT 4183 PHASE 1
5,162	395	/T	A5162	3B	r	floor	STRUCT 3858 ROOM 2 ?FLOOR
5,598.10	422	/T	A5598.1	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
5,598.20	423	/T	A5598.2	3B	r	pit	LATRINE ASSD BLDG 3858 BACKFILL AND SILT
4,142	298	/T	A4142	3B/1	r	layer	DEMOLITION SPREAD - SILT AND CLAY
4,670	352	/T	A4670	3B/1	r	layer	INTERVALLUM AREA - BLACK SILT LAYER
4,161	307	/T	A4161	3B/1	r	pit	PIT FILL IN CUT 4162
4,610	306	/T	A4610	3B/1	r	pit	PIT FILL IN CUT 4162
4,636	363	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,636	364	/T	A4636	3B/1?	r	pit	PIT ASSD STRUCT 4857 ?DEMOLITION
4,678	348	/T	4678	3B/1b	r		DEMOLITION - SILT AND CHARCOAL
3,981	292	/T	A3981	3B/2	r	drain	DRAIN 3982 MINOR N-S ROAD
3,695	276	/T	A3695	3C/2	r	layer	SILT LAYER
3,695	279	/T	A3695	3C/2	r	layer	SILT LAYER
3,800	277	/T	A3800	3C/2	r	layer	SILT LAYER
4,810	353	/T	A4810	3C?	r	pit	PIT 4779
4,810	355	/T	A4810	3C?	r	pit	PIT 4779
3,869	288	/T	A3869	4A	r	pit	PIT 3869 (IN 3882)
3,893	297	/T	A3893	4B?	r	layer	?TURFY SPREAD -
2,397.20	197	/T	A2397.2	5 A/3	r	pit	LATRINE 2366
2,812	237	/1	A2812	5A/1	r		2006 DEMOLITION - CLAY AND SOIL
3,670	268	/T	A3670	5A/1	r		2366 POST TRENCH
2,908	239	/1	A2908	5A/1	r	layer	2006 - SILT ?OCCUPATION
2,912.20	241	/T	A2912.2	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
2,919	240	/T	A2919	5A/1	r	pit	PIT IN BLDG 2006 CONSTRUCTION
3,239	252	/T	A3239	5A/1	r	pit	SMALL PIT
3,750.40	274	/T	A3750.4	5A/1	r	pit	LATRINE 2366
2,203	257	/T	A2203	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,111.20	247	/T	A3111.2	5A/1:2	r	drain	DRAIN 3112 WEST ROAD - ?BACKFILL
3,240	254	/T	A3240	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL
3,247	256	/T	A3247	5A/1:2	r	drain	DRAIN 3564 CENTRE ROAD - BACKFILL

2,547	226	/1	A2547	5A/1:2	r	layer	CENTRE ROAD - SILT
2,396	216	/T	A2396	5A/2	r		DEMOLITION CLAY/SILT NOT IN S L 2693 = 5A/3 2006
2,770	233	/1	A2770	5A/2	r		BLDG 2006 DEMOLITION
2,383	192	/T	A2383	5A/2	r	drain	DRAIN 2418 WEST ROAD - BACKFILL UNDER 2370
2,566	218	/T	A2566	5A/2	r	floor	2366 - OCCUPATION SILT ROOM 1/2
2,569	219	/T	A2569	5A/2	r	floor	STRUCT 2366 OCCN ROOM 3
2,578	220	/T	A2578	5A/2	r	floor	2366 - CLAY MIX ?FLOOR
2,786	234	/1	A2786	5A/2	r	floor	2006 SAND FLOOR
2,404	217	/T	A2404	5A/2	r	layer	CENTRE ROAD - SILT
2,555	214	/T	A2555	5A/2	r	layer	CLAY SPREAD
2,664	230	/T	A2664	5A/2	r	layer	CHARCOAL AND SILT LAYER
2,788	235	/t1	A2788	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
2,811	235	/T	A2811	5A/2	r	layer	LAYER IN BLDG 2006 - BURNING
3,207.10	253	/T	A3207.1	5A/2-3	r	drain	DRAIN 3207 MINOR N-S ROAD
3,207.20	255	/T	A3207.2	5A/2-3?	r	drain	DRAIN 3207 MINOR N-S ROAD
2,994	242	/T	A2994	5A/2A	r	layer	COBBLE SURFACE
2,030	141	/T	A2030	5A/3	r		STRUCT 2025 DEMOLITION
2,125	154	/T	A2125	5A/3	r		2025 DEMOLITION - ORANGE CLAY ?FROM WALLS
2,161	161	/T	A2161	5A/3	r		?STRUCT 2025 DEMOLITION - VERY ORGANIC
2,179	167	/T	A2179	5A/3	r		2025 - POST HOLE
2,443	202	/1	A2443	5A/3	r		2006 - DEMOLITION CLAY AND BURNING
2,370	188	/T	A2370	5A/3	r	drain	DRAIN 2418 WEST ROAD - BACKFILL
2,105	146	/T	A2105	5A/3	r	floor	STRUCT 2025 OCCN
2,382	191	/T	A2382	5A/3	r	floor	2025 - CLAY FLOOR
2,130	156	/T	A2130	5A/3	r	layer	2025 CHARCOAL LAYER
2,295	182	/T	A2295	5A/3	r	layer	2025 - CHARCOAL LAYER
2,351	195	/T	A2351	5A/3	r	layer	CHARCOAL DEMOLITION SPREAD
2,183	168	/T	A2183	5A/3	r	pit	PIT CUT 2198 IN STRUCT 2025
2,205	174	/T	A2205	5A/3	r	pit	2025 - PIT FILL
2,397	194	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397	209	/T	A2397	5A/3	r	pit	LATRINE 2366
2,397.10	196	/T	A2397.1	5A/3	r	pit	LATRINE 2366
2,397.40	199	/T	A2397.4	5A/3	r	pit	LATRINE 2366

2,446.10	203	/T	A2446.1	5A/3	r	pit	PIT IN STRUCT 2025 - ON PORTICO ?EXTERNAL
2,450	205	/T	A2450	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2 NEXT TO LATRINE
3,649	263	/T	A3649	5A/3	r	pit	PIT IN STRUCT 2366 ROOM 1/2
3,701	269	/T	A3701	5A/3	r	pit	LATRINE 2366
2,128	155	/T	A2128	5A/3	r	str	HEARTH IN STRUCT 2025
2,233	181	/I	A2233	5B/1	r		BLDG 2006 - DEMOLITION CLAYS
2,451.40	207	/I	A2451.4	5B/1	r	floor	BLDG 2006 PHASE 4
2,452.30	208	/I	A2452.3	5B/1	r	floor	BLDG 2006 PHASE 5
2,505	213	/T	A2505	5B/1	r	floor	BLDG 2512 FLOOR - CLAY
2,227	178	/I	A2227	5B/1	r	gully	GULLEY BLDG 2006
1,953.10	44	/T	A1953.1	5B/1	r	layer	CHARCOAL LAYER
2,078	140	/T	A2078	5B/1	r	layer	SILT LAYER
2,225	177	/I	A2225	5B/1	r	str	2006 - HEARTH
2,137	158	/T	A2137	5B/1?	r	layer	SUBSIDENCE MINOR N-S ROAD - OVER EARLIER GULLEY
2,115	151	/T	A2115	5B/2	r		1896 CONSTRUCTION
1,862	135	/T	A1862	5B/2	r	floor	BLDG 1896 OCCN
2,079	139	/T	A2079	5B/2	r	floor	BLDG 1904 FLOOR?
2,173	163	/T	A2173	5B/2	r	layer	2006 - OCCUPATION SOIL
1,705	124	/T	A1705	5B/3	r		BLDG 1896 - DEMOLITION
1,945	129	/T	A1945	5B/3	r		2006 - DEMOLITION
1,946	133	/T	A1946	5B/3	r		2006 - DEMOLITION
1,723	120	/T	A1723	5B/3	r	dump	DUMP SE CORNER - BURNING
1,771	122	/T	A1771	5B/3	r	dump	SOIL DUMP IN SE CORNER
1,958	150	/T	A1958	5B/3	r	floor	BLDG 2006 FLOOR PHASE 8
2,094	152	/T	A2094	5B/3	r	floor	2006 CLAY FLOOR PHASE 5
1,633	115	/T	A1633	5B/3	r	gully	GULLEY 1774
1,634	116	/T	A1634	5B/3	r	gully	GULLEY 1774?
1,786	121	/T	A1786	5B/3	r	gully	GULLEY 1774
1,551	110	/T	A1551	6A	r	layer	ABANDONMENT - SILTING
1,675	117	/T	A1675	6A	r	layer	ABANDONMENT - SHALLOW SCOOP FILL
1,246	60	/T	A1246	6B	r	dump	SOIL DUMP
1,387	104	/T	A1387	7	r	layer	STRUCT 6336 SAND LAYER
1,184	54	/T	A1184	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN

1,185	55	/T	A1185	9	r	drain	1000 ROOM 6 PHASE 2 IN DRAIN
961	37	/T	A961	9	r	floor	BLDG1000 OCCN - ROOM 4 PHASE 3
968	39	/T	A968	9	r	floor	BLDG 999 OCCN ROOM 8 PHASE 1
974	38	/T	A974	9	r	floor	BLDG 1000 ROOM 5 PHASE 2
980	41	/T	A980	9	r	floor	1000 ROOM 5 PHASE 2
1,213	56	/T	A1213	9	r	floor	BLDG 999 OCCN ROOM 4 PHASE 2
1,238	70	/T	A1238	9	r	floor	999 ROOM 9 PHASE 2 FLOOR
1,252	64	/T	A1252	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,261	62	/T	A1261	9	r	floor	BLDG 999 OCCN ROOM 2 PHASE 1/2
1,265	63	/T	A1265	9	r	floor	BLDG 999 OCCN ROOM 3 PHASE 2
1,053	47	/T	A1053	9	r	pit	999 ROOM 1 PHASE 1 PIT
1,053.10	46	/T	A1053.1	9	r	pit	999ROOM 1 PHASE 1 PIT
1,053.20	45	/T	A1053.2	9	r	pit	PIT IN BLDG 999 ROOM 6 PHASE 1
1,159.20	51	/T	A1159.2	9B	r	drain	DRAIN NORTH ROAD
1,167.20	52	/T	A1167.2	9B	r	drain	DRAIN FILL CENTRE ROAD
1,272	67	/T	A1272	9CONSt	r	floor	BLDG 999 ROOM 2 PHASE 1
5,196	401	/T	A5196	PRE 3	r	pit	PIT -
5,296	406	/T	A5296	PRE 3	r	pit	PIT - NOT ON SAM LIST
6,205.10	464	/T	6205.1	PRE 3	r	pit	PIT -
6,205.20	474	/T	A6205.2	PRE 3	r	pit	PIT -
1,631.20	118	/T	A1631.2		x		

Table 2. Abbreviations for ecological codes and statistics used for interpretation of insect remains in text and tables. Lower case codes in parentheses are those assigned to taxa and used to calculate the group values (the codes in capitals). See Table 1 for codes assigned to taxa from North Bridge, Doncaster. Indivs - individuals (based on MNI); No - number.

No taxa	S	Percentage of indivs of grain pests	PNG
Estimated number of indivs (MNI)	N	No decomposer taxa (rt + rd + rf)	SRT
Index of diversity ( $\alpha$ )	alpha	Percentage of RT taxa	PSRT
Standard error of alpha	SE alpha	No RT indivs	NRT
No 'certain' outdoor taxa (oa)	SOA	Percentage of RT indivs	PNRT
Percentage of 'certain' outdoor taxa	PSOA	Index of diversity of RT component	alpha RT
No 'certain' outdoor indivs	NOA	Standard error	SEalphaRT
Percentage of 'certain' outdoor indivs	PNOA	No 'dry' decomposer taxa (rd)	SRD
No OA and probable outdoor taxa (oa+ob)	SOB	Percentage of RD taxa	PSRD
Percentage of OB taxa	PSOB	No RD indivs	NRD
No OB indivs	NOB	Percentage of RD indivs	PNRD
Percentage OB indivs	PNOB	Index of diversity of the RD component	alphaRD
Index of diversity of the OB component	alphaOB	Standard error	SEalphaRD
Standard error	SEalphaOB	No 'foul' decomposer taxa (rf)	SRF
No aquatic taxa (w)	SW	Percentage of RF taxa	PSRF
Percentage of aquatic taxa	PSW	No RF indivs	NRF
No aquatic indivs	NW	Percentage of RF indivs	PNRF
Percentage of W indivs	PNW	Index of diversity of the RF component	alphaRF
Index of diversity of the W component	alphaW	Standard error	SEalphaRF
Standard error	SEalphaW	No synanthropic taxa (sf+st_ss)	SSA
No damp ground/waterside taxa (d)	SD	Percentage of synanthropic taxa	PSSA
Percentage D taxa	PSD	No synanthropic indivs	NSA
No damp D indivs	ND	Percentage of SA indivs	PNSA
Percentage of D indivs	PND	Index of diversity of SA component	ALPHASA
Index of diversity of the D component	alphaD	Standard error	SEALPHASA
Standard error	SEalphaD	No facultatively synanthropic indivs	SSF
No strongly plant-associated taxa (p)	SP	Percentage of SF taxa	PSSF
Percentage of P taxa	PSP	No SF indivs	NSF
No strongly P indivs	NP	Percentage of SF indivs	PNSF
Percentage of P indivs	PNP	Index of diversity of SF component	ALPHASF
Index of diversity of the P component	alphaP	Standard error	SEALPHASF
Standard error	SEalphaP	No typical synanthropic indivs	SST
No heathland/moorland taxa (m)	SM	Percentage of ST taxa	PSST
Percentage of M taxa	PSM	No ST indivs	NST
No M indivs	NM	Percentage of ST indivs	PNST
Percentage of M indivs	PNM	Index of diversity of ST component	ALPHAST
Index of diversity of the M component	alphaM	Standard error	SEALPHAST
Standard error	SEalphaM	No strongly synanthropic taxa	SSS
No wood-associated taxa (l)	SL	Percentage of SS taxa	PSSS
Percentage of L taxa	PSL	No SS indivs	NSS
No L indivs	NL	Percentage of SS indivs	PNSS
Percentage of L indivs	PNL	Index of diversity of SS component	ALPHASS
Index of diversity of the L component	alphaL	Standard error	SEALPHASS
Standard error	SEalphaL	No uncoded taxa (u)	SU
No indivs of grain pests (g)	NG	Percentage of uncoded indivs	PNU

*Table 3 (following pages). Main statistics for assemblages of adult beetles and bugs (excluding Aphidoidea and Coccoidea) from Annetwell Street, Carlisle. For abbreviations see Table 2.*

Context	328.5	328.6	328.7	329	401.2	444.4	473	486.1	486.8	486.9
Sample	<b>9</b>	<b>10</b>	<b>11</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>24</b>	<b>22</b>	<b>23</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A328.5	A328.6	A328.7	A329	A401.2	A444.4	A473	A486.10	A486.8	A486.9
S	3	6	7	0	0	0	0	50	62	43
N	4	7	7	0	0	0	0	85	109	72
ALPHA	0	0	0	0	0	0	0	51	59	45
SEALPHA	0	0	0	0	0	0	0	10	10	10
SOB	1	1	0	0	0	0	0	14	21	14
PSOB	33	17	0	0	0	0	0	28	34	33
NOB	1	1	0	0	0	0	0	16	28	16
PNOB	25	14	0	0	0	0	0	19	26	22
ALPHAOB	0	0	0	0	0	0	0	0	39	0
SEALPHAOB	0	0	0	0	0	0	0	0	17	0
SW	0	0	0	0	0	0	0	2	4	3
PSW	0	0	0	0	0	0	0	4	6	7
NW	0	0	0	0	0	0	0	3	5	3
PNW	0	0	0	0	0	0	0	4	5	4
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	2	1	1
PSD	0	0	0	0	0	0	0	4	2	2
ND	0	0	0	0	0	0	0	2	1	1
PND	0	0	0	0	0	0	0	2	1	1
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	0	0	0	6	6	4
PSP	0	0	0	0	0	0	0	12	10	9
NP	0	0	0	0	0	0	0	7	9	6
PNP	0	0	0	0	0	0	0	8	8	8
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	1	0	0	0	0	2	2	1
PSL	0	17	14	0	0	0	0	4	3	2
NL	0	1	1	0	0	0	0	5	2	2
PNL	0	14	14	0	0	0	0	6	2	3
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	3	2	0	0	0	0	23	26	18
PSRT	0	50	29	0	0	0	0	46	42	42
NRT	0	4	2	0	0	0	0	48	60	37
PNRT	0	57	29	0	0	0	0	56	55	51
ALPHART	0	0	0	0	0	0	0	18	18	14

Context	328.5	328.6	328.7	329	401.2	444.4	473	486.1	486.8	486.9
Sample	<b>9</b>	<b>10</b>	<b>11</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>24</b>	<b>22</b>	<b>23</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A328.5	A328.6	A328.7	A329	A401.2	A444.4	A473	A486.10	A486.8	A486.9
SEALPHART	0	0	0	0	0	0	0	4	4	4
SRD	0	2	0	0	0	0	0	6	6	5
PSRD	0	33	0	0	0	0	0	12	10	12
NRD	0	3	0	0	0	0	0	19	15	14
PNRD	0	43	0	0	0	0	0	22	14	19
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	0	0	0	0	4	4	1
PSRF	0	0	0	0	0	0	0	8	6	2
NRF	0	0	0	0	0	0	0	6	6	2
PNRF	0	0	0	0	0	0	0	7	6	3
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	4	3	0	0	0	0	16	17	12
PSSA	0	67	43	0	0	0	0	32	27	28
NSA	0	5	3	0	0	0	0	38	41	29
PNSA	0	71	43	0	0	0	0	45	38	40
ALPHASA	0	0	0	0	0	0	0	11	11	8
SEALPHASA	0	0	0	0	0	0	0	3	3	2
SSF	0	1	3	0	0	0	0	10	11	10
PSSF	0	17	43	0	0	0	0	20	18	23
NSF	0	1	3	0	0	0	0	27	30	20
PNSF	0	14	43	0	0	0	0	32	28	28
ALPHASF	0	0	0	0	0	0	0	6	6	8
SEALPHASF	0	0	0	0	0	0	0	2	2	3
SST	0	3	0	0	0	0	0	4	2	1
PSST	0	50	0	0	0	0	0	8	3	2
NST	0	4	0	0	0	0	0	9	7	6
PNST	0	57	0	0	0	0	0	11	6	8
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	0	0	0	2	4	1
PSSS	0	0	0	0	0	0	0	4	6	2
NSS	0	0	0	0	0	0	0	2	4	3
PNSS	0	0	0	0	0	0	0	2	4	4
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	1	0
PSG	0	0	0	0	0	0	0	0	2	0
NG	0	0	0	0	0	0	0	0	1	0
PNG	0	0	0	0	0	0	0	0	1	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	487.2	487.3	487.4	487.5	511.3	531.2	531.3	531.4	543.3	543.4
Sample	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>13</b>	<b>26</b>	<b>28</b>	<b>27</b>	<b>29</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A487.2	A487.3	A487.4	A487.5	A511.3	A531.2	A531.3	A531.4	A543.3	A543.4
S	0	16	19	41	0	0	27	25	38	47
N	0	18	32	77	0	0	36	33	65	121
ALPHA	0	0	20	36	0	0	50	48	39	28
SEALPHA	0	0	7	7	0	0	19	19	9	4
SOB	0	1	2	7	0	0	3	1	7	13
PSOB	0	6	11	17	0	0	11	4	18	28
NOB	0	1	3	10	0	0	3	1	8	28
PNOB	0	6	9	13	0	0	8	3	12	23
ALPHAOB	0	0	0	0	0	0	0	0	0	10
SEALPHAOB	0	0	0	0	0	0	0	0	0	3
SW	0	0	0	1	0	0	0	1	0	3
PSW	0	0	0	2	0	0	0	4	0	6
NW	0	0	0	1	0	0	0	1	0	3
PNW	0	0	0	1	0	0	0	3	0	2
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	1	0	1	0	0	0	0	0	0
PSD	0	6	0	2	0	0	0	0	0	0
ND	0	1	0	2	0	0	0	0	0	0
PND	0	6	0	3	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	1	3	0	0	1	0	3	2
PSP	0	0	5	7	0	0	4	0	8	4
NP	0	0	2	4	0	0	1	0	3	2
PNP	0	0	6	5	0	0	3	0	5	2
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	1	0	0	0	0	0	0	0
PSL	0	6	5	0	0	0	0	0	0	0
NL	0	1	2	0	0	0	0	0	0	0
PNL	0	6	6	0	0	0	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	11	13	19	0	0	19	17	24	20
PSRT	0	69	68	46	0	0	70	68	63	43
NRT	0	12	22	45	0	0	25	23	47	80
PNRT	0	67	69	58	0	0	69	70	72	66
ALPHART	0	0	14	13	0	0	37	30	20	9

Context	487.2	487.3	487.4	487.5	511.3	531.2	531.3	531.4	543.3	543.4
Sample	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>13</b>	<b>26</b>	<b>28</b>	<b>27</b>	<b>29</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A487.2	A487.3	A487.4	A487.5	A511.3	A531.2	A531.3	A531.4	A543.3	A543.4
SEALPHART	0	0	5	3	0	0	17	14	5	2
SRD	0	2	5	4	0	0	3	3	4	4
PSRD	0	13	26	10	0	0	11	12	11	9
NRD	0	3	10	7	0	0	3	4	6	16
PNRD	0	17	31	9	0	0	8	12	9	13
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	1	2	1	0	0	3	1	4	3
PSRF	0	6	11	2	0	0	11	4	11	6
NRF	0	1	2	1	0	0	5	1	8	17
PNRF	0	6	6	1	0	0	14	3	12	14
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	7	10	11	0	0	15	12	15	9
PSSA	0	44	53	27	0	0	56	48	39	19
NSA	0	8	17	29	0	0	18	14	28	23
PNSA	0	44	53	38	0	0	50	42	43	19
ALPHASA	0	0	0	7	0	0	0	0	13	6
SEALPHASA	0	0	0	2	0	0	0	0	5	2
SSF	0	4	7	6	0	0	9	6	9	5
PSSF	0	25	37	15	0	0	33	24	24	11
NSF	0	4	14	18	0	0	11	8	18	14
PNSF	0	22	44	23	0	0	31	24	28	12
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	0	3	3	5	0	0	6	5	6	4
PSST	0	19	16	12	0	0	22	20	16	9
NST	0	4	3	11	0	0	7	5	10	9
PNST	0	22	9	14	0	0	19	15	15	7
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	0	0	0	1	0	0
PSSS	0	0	0	0	0	0	0	4	0	0
NSS	0	0	0	0	0	0	0	1	0	0
PNSS	0	0	0	0	0	0	0	3	0	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	599	961	968	974	980	1053	1053.1	1053.2	1123	1123.3
Sample	<b>34</b>	<b>37</b>	<b>39</b>	<b>38</b>	<b>41</b>	<b>47</b>	<b>46</b>	<b>45</b>	<b>49</b>	<b>48</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A599	A961	A968	A974	A980	A1053	A1053.1	A1053.2	A1123	A1123.3
S	0	0	0	0	0	0	0	0	67	26
N	0	0	0	0	0	0	0	0	126	40
ALPHA	0	0	0	0	0	0	0	0	58	33
SEALPHA	0	0	0	0	0	0	0	0	9	10
SOB	0	0	0	0	0	0	0	0	26	11
PSOB	0	0	0	0	0	0	0	0	39	42
NOB	0	0	0	0	0	0	0	0	38	17
PNOB	0	0	0	0	0	0	0	0	30	43
ALPHAOB	0	0	0	0	0	0	0	0	37	0
SEALPHAOB	0	0	0	0	0	0	0	0	12	0
SW	0	0	0	0	0	0	0	0	3	2
PSW	0	0	0	0	0	0	0	0	4	8
NW	0	0	0	0	0	0	0	0	7	4
PNW	0	0	0	0	0	0	0	0	6	10
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	1	0
PSD	0	0	0	0	0	0	0	0	1	0
ND	0	0	0	0	0	0	0	0	1	0
PND	0	0	0	0	0	0	0	0	1	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	0	0	0	0	9	1
PSP	0	0	0	0	0	0	0	0	13	4
NP	0	0	0	0	0	0	0	0	10	1
PNP	0	0	0	0	0	0	0	0	8	3
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	1	0
PSM	0	0	0	0	0	0	0	0	1	0
NM	0	0	0	0	0	0	0	0	1	0
PNM	0	0	0	0	0	0	0	0	1	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	0	0	0	1	0
PSL	0	0	0	0	0	0	0	0	1	0
NL	0	0	0	0	0	0	0	0	3	0
PNL	0	0	0	0	0	0	0	0	2	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	0	0	0	0	0	0	0	27	12
PSRT	0	0	0	0	0	0	0	0	40	46
NRT	0	0	0	0	0	0	0	0	61	19
PNRT	0	0	0	0	0	0	0	0	48	48
ALPHART	0	0	0	0	0	0	0	0	19	0

Context	599	961	968	974	980	1053	1053.1	1053.2	1123	1123.3
Sample	<b>34</b>	<b>37</b>	<b>39</b>	<b>38</b>	<b>41</b>	<b>47</b>	<b>46</b>	<b>45</b>	<b>49</b>	<b>48</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A599	A961	A968	A974	A980	A1053	A1053.1	A1053.2	A1123	A1123.3
SEALPHART	0	0	0	0	0	0	0	0	4	0
SRD	0	0	0	0	0	0	0	0	4	2
PSRD	0	0	0	0	0	0	0	0	6	8
NRD	0	0	0	0	0	0	0	0	13	3
PNRD	0	0	0	0	0	0	0	0	10	8
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	0	0	0	0	0	3	3
PSRF	0	0	0	0	0	0	0	0	4	12
NRF	0	0	0	0	0	0	0	0	5	5
PNRF	0	0	0	0	0	0	0	0	4	13
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	0	0	0	0	0	0	0	17	3
PSSA	0	0	0	0	0	0	0	0	25	12
NSA	0	0	0	0	0	0	0	0	36	5
PNSA	0	0	0	0	0	0	0	0	29	13
ALPHASA	0	0	0	0	0	0	0	0	13	0
SEALPHASA	0	0	0	0	0	0	0	0	4	0
SSF	0	0	0	0	0	0	0	0	11	3
PSSF	0	0	0	0	0	0	0	0	16	12
NSF	0	0	0	0	0	0	0	0	28	5
PNSF	0	0	0	0	0	0	0	0	22	13
ALPHASF	0	0	0	0	0	0	0	0	7	0
SEALPHASF	0	0	0	0	0	0	0	0	2	0
SST	0	0	0	0	0	0	0	0	5	0
PSST	0	0	0	0	0	0	0	0	7	0
NST	0	0	0	0	0	0	0	0	7	0
PNST	0	0	0	0	0	0	0	0	6	0
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	0	0	0	0	1	0
PSSS	0	0	0	0	0	0	0	0	1	0
NSS	0	0	0	0	0	0	0	0	1	0
PNSS	0	0	0	0	0	0	0	0	1	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1159.2	1167.2	1184	1185	1213	1238	1242	1243	1246	1252
Sample	<b>51</b>	<b>52</b>	<b>54</b>	<b>55</b>	<b>56</b>	<b>70</b>	<b>58</b>	<b>59</b>	<b>60</b>	<b>64</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1159.2	A1167.2	A1184	A1185	A1213	A1238	A1242	A1243	A1246	A1252
S	0	0	0	0	0	0	0	0	0	0
N	0	0	0	0	0	0	0	0	0	0
ALPHA	0	0	0	0	0	0	0	0	0	0
SEALPHA	0	0	0	0	0	0	0	0	0	0
SOB	0	0	0	0	0	0	0	0	0	0
PSOB	0	0	0	0	0	0	0	0	0	0
NOB	0	0	0	0	0	0	0	0	0	0
PNOB	0	0	0	0	0	0	0	0	0	0
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0
PSW	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0
PNW	0	0	0	0	0	0	0	0	0	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	0	0	0	0	0	0
PSP	0	0	0	0	0	0	0	0	0	0
NP	0	0	0	0	0	0	0	0	0	0
PNP	0	0	0	0	0	0	0	0	0	0
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	0	0	0	0	0
PSL	0	0	0	0	0	0	0	0	0	0
NL	0	0	0	0	0	0	0	0	0	0
PNL	0	0	0	0	0	0	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	0	0	0	0	0	0	0	0	0
PSRT	0	0	0	0	0	0	0	0	0	0
NRT	0	0	0	0	0	0	0	0	0	0
PNRT	0	0	0	0	0	0	0	0	0	0
ALPHART	0	0	0	0	0	0	0	0	0	0

Context	1159.2	1167.2	1184	1185	1213	1238	1242	1243	1246	1252
Sample	<b>51</b>	<b>52</b>	<b>54</b>	<b>55</b>	<b>56</b>	<b>70</b>	<b>58</b>	<b>59</b>	<b>60</b>	<b>64</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1159.2	A1167.2	A1184	A1185	A1213	A1238	A1242	A1243	A1246	A1252
SEALPHART	0	0	0	0	0	0	0	0	0	0
SRD	0	0	0	0	0	0	0	0	0	0
PSRD	0	0	0	0	0	0	0	0	0	0
NRD	0	0	0	0	0	0	0	0	0	0
PNRD	0	0	0	0	0	0	0	0	0	0
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	0	0	0	0	0	0	0
PSRF	0	0	0	0	0	0	0	0	0	0
NRF	0	0	0	0	0	0	0	0	0	0
PNRF	0	0	0	0	0	0	0	0	0	0
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	0	0	0	0	0	0	0	0	0
PSSA	0	0	0	0	0	0	0	0	0	0
NSA	0	0	0	0	0	0	0	0	0	0
PNSA	0	0	0	0	0	0	0	0	0	0
ALPHASA	0	0	0	0	0	0	0	0	0	0
SEALPHASA	0	0	0	0	0	0	0	0	0	0
SSF	0	0	0	0	0	0	0	0	0	0
PSSF	0	0	0	0	0	0	0	0	0	0
NSF	0	0	0	0	0	0	0	0	0	0
PNSF	0	0	0	0	0	0	0	0	0	0
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	0	0	0	0	0	0	0	0	0	0
PSST	0	0	0	0	0	0	0	0	0	0
NST	0	0	0	0	0	0	0	0	0	0
PNST	0	0	0	0	0	0	0	0	0	0
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	0	0	0	0	0	0
PSSS	0	0	0	0	0	0	0	0	0	0
NSS	0	0	0	0	0	0	0	0	0	0
PNSS	0	0	0	0	0	0	0	0	0	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1261	1265	1272	1387	1551	1631.2	1633	1634	1675	1705
Sample	<b>62</b>	<b>63</b>	<b>67</b>	<b>104</b>	<b>110</b>	<b>118</b>	<b>115</b>	<b>116</b>	<b>117</b>	<b>124</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1261	A1265	A1272	A1387	A1551	A1631.2	A1633	A1634	A1675	A1705
S	0	0	0	0	22	29	23	38	37	5
N	0	0	0	0	37	47	26	57	77	7
ALPHA	0	0	0	0	23	33	92	50	28	0
SEALPHA	0	0	0	0	7	9	54	13	5	0
SOB	0	0	0	0	5	10	7	5	11	2
PSOB	0	0	0	0	23	34	30	13	30	40
NOB	0	0	0	0	7	12	7	5	23	3
PNOB	0	0	0	0	19	26	27	9	30	43
ALPHAOB	0	0	0	0	0	0	0	0	8	0
SEALPHAOB	0	0	0	0	0	0	0	0	3	0
SW	0	0	0	0	2	1	2	1	3	0
PSW	0	0	0	0	9	3	9	3	8	0
NW	0	0	0	0	4	2	2	1	10	0
PNW	0	0	0	0	11	4	8	2	13	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	1	4	2	0	1	0
PSP	0	0	0	0	5	14	9	0	3	0
NP	0	0	0	0	1	4	2	0	1	0
PNP	0	0	0	0	3	9	8	0	1	0
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	1	0	0	2	1	0
PSL	0	0	0	0	5	0	0	5	3	0
NL	0	0	0	0	3	0	0	2	3	0
PNL	0	0	0	0	8	0	0	4	4	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	0	0	0	13	12	11	21	15	3
PSRT	0	0	0	0	59	41	48	55	41	60
NRT	0	0	0	0	18	19	12	30	30	4
PNRT	0	0	0	0	49	40	46	53	39	57
ALPHART	0	0	0	0	0	0	0	32	12	0

Context	1261	1265	1272	1387	1551	1631.2	1633	1634	1675	1705
Sample	<b>62</b>	<b>63</b>	<b>67</b>	<b>104</b>	<b>110</b>	<b>118</b>	<b>115</b>	<b>116</b>	<b>117</b>	<b>124</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1261	A1265	A1272	A1387	A1551	A1631.2	A1633	A1634	A1675	A1705
SEALPHART	0	0	0	0	0	0	0	12	4	0
SRD	0	0	0	0	4	4	2	3	2	1
PSRD	0	0	0	0	18	14	9	8	5	20
NRD	0	0	0	0	6	7	2	4	3	1
PNRD	0	0	0	0	16	15	8	7	4	14
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	0	2	2	2	3	5	2
PSRF	0	0	0	0	9	7	9	8	14	40
NRF	0	0	0	0	2	3	2	4	12	3
PNRF	0	0	0	0	5	6	8	7	16	43
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	0	0	0	11	11	9	18	12	3
PSSA	0	0	0	0	50	38	39	47	32	60
NSA	0	0	0	0	22	17	10	30	28	4
PNSA	0	0	0	0	59	36	38	53	36	57
ALPHASA	0	0	0	0	9	0	0	19	8	0
SEALPHASA	0	0	0	0	3	0	0	7	3	0
SSF	0	0	0	0	5	5	3	9	5	0
PSSF	0	0	0	0	23	17	13	24	14	0
NSF	0	0	0	0	7	8	3	15	9	0
PNSF	0	0	0	0	19	17	12	26	12	0
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	0	0	0	0	3	2	3	4	1	1
PSST	0	0	0	0	14	7	13	11	3	20
NST	0	0	0	0	6	2	3	7	2	1
PNST	0	0	0	0	16	4	12	12	3	14
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	3	4	3	5	6	2
PSSS	0	0	0	0	14	14	13	13	16	40
NSS	0	0	0	0	9	7	4	8	17	3
PNSS	0	0	0	0	24	15	15	14	22	43
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	2	3	3	4	4	2
PSG	0	0	0	0	9	10	13	11	11	40
NG	0	0	0	0	8	6	4	7	15	3
PNG	0	0	0	0	22	13	15	12	19	43
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1723	1771	1786	1862	1945	1946	1953.1	1958	2030	2078
Sample	<b>120</b>	<b>122</b>	<b>121</b>	<b>135</b>	<b>129</b>	<b>133</b>	<b>44</b>	<b>150</b>	<b>141</b>	<b>140</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1723	A1771	A1786	A1862	A1945	A1946	A1953.1	A1958	A2030	A2078
S	35	13	5	5	3	17	0	0	11	14
N	46	14	6	6	3	26	0	0	17	20
ALPHA	66	0	0	0	0	22	0	0	0	21
SEALPHA	22	0	0	0	0	9	0	0	0	10
SOB	13	3	0	0	1	2	0	0	0	4
PSOB	37	23	0	0	33	12	0	0	0	29
NOB	13	3	0	0	1	2	0	0	0	4
PNOB	28	21	0	0	33	8	0	0	0	20
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	3	0	0	0	0	0	0	0	0	0
PSW	9	0	0	0	0	0	0	0	0	0
NW	3	0	0	0	0	0	0	0	0	0
PNW	7	0	0	0	0	0	0	0	0	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	0	0	0	0	0	0	0	0	0
PSD	3	0	0	0	0	0	0	0	0	0
ND	1	0	0	0	0	0	0	0	0	0
PND	2	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	4	1	0	0	0	1	0	0	0	3
PSP	11	8	0	0	0	6	0	0	0	21
NP	4	1	0	0	0	1	0	0	0	3
PNP	9	7	0	0	0	4	0	0	0	15
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	1	0	0	0	0
PSL	0	0	0	0	0	6	0	0	0	0
NL	0	0	0	0	0	1	0	0	0	0
PNL	0	0	0	0	0	4	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	14	5	3	1	0	9	0	0	7	6
PSRT	40	38	60	20	0	53	0	0	64	43
NRT	21	5	4	1	0	15	0	0	13	12
PNRT	46	36	67	17	0	58	0	0	76	60
ALPHART	19	0	0	0	0	0	0	0	0	0

Context	1723	1771	1786	1862	1945	1946	1953.1	1958	2030	2078
Sample	<b>120</b>	<b>122</b>	<b>121</b>	<b>135</b>	<b>129</b>	<b>133</b>	<b>44</b>	<b>150</b>	<b>141</b>	<b>140</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A1723	A1771	A1786	A1862	A1945	A1946	A1953.1	A1958	A2030	A2078
SEALPHART	8	0	0	0	0	0	0	0	0	0
SRD	5	2	1	0	0	3	0	0	3	3
PSRD	14	15	20	0	0	18	0	0	27	21
NRD	6	2	1	0	0	4	0	0	8	9
PNRD	13	14	17	0	0	15	0	0	47	45
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	3	1	0	0	0	1	0	0	0	1
PSRF	9	8	0	0	0	6	0	0	0	7
NRF	3	1	0	0	0	1	0	0	0	1
PNRF	7	7	0	0	0	4	0	0	0	5
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	10	3	3	3	2	11	0	0	10	7
PSSA	29	23	60	60	67	65	0	0	91	50
NSA	13	3	4	4	2	19	0	0	16	13
PNSA	28	21	67	67	67	73	0	0	94	65
ALPHASA	0	0	0	0	0	0	0	0	0	0
SEALPHASA	0	0	0	0	0	0	0	0	0	0
SSF	4	1	1	1	0	3	0	0	3	2
PSSF	11	8	20	20	0	18	0	0	27	14
NSF	4	1	2	1	0	4	0	0	4	2
PNSF	9	7	33	17	0	15	0	0	24	10
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	1	1	1	0	0	3	0	0	4	2
PSST	3	8	20	0	0	18	0	0	36	14
NST	2	1	1	0	0	3	0	0	9	8
PNST	4	7	17	0	0	12	0	0	53	40
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	5	1	1	2	2	5	0	0	3	3
PSSS	14	8	20	40	67	29	0	0	27	21
NSS	7	1	1	3	2	12	0	0	3	3
PNSS	15	7	17	50	67	46	0	0	18	15
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	3	1	1	2	2	4	0	0	3	3
PSG	9	8	20	40	67	24	0	0	27	21
NG	5	1	1	3	2	6	0	0	3	3
PNG	11	7	17	50	67	23	0	0	18	15
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2079	2094	2105	2115	2125	2128	2130	2137	2161	2173
Sample	<b>139</b>	<b>152</b>	<b>146</b>	<b>151</b>	<b>154</b>	<b>155</b>	<b>156</b>	<b>158</b>	<b>161</b>	<b>163</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A2079	A2094	A2105	A2115	A2125	A2128	A2130	A2137	A2161	A2173
S	2	9	3	0	9	0	6	13	26	8
N	2	10	3	0	9	0	8	14	32	20
ALPHA	0	0	0	0	0	0	0	0	63	5
SEALPHA	0	0	0	0	0	0	0	0	27	2
SOB	1	0	1	0	4	0	1	1	14	0
PSOB	50	0	33	0	44	0	17	8	54	0
NOB	1	0	1	0	4	0	1	1	14	0
PNOB	50	0	33	0	44	0	13	7	44	0
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	1	0	0	0	2	0
PSW	0	0	0	0	11	0	0	0	8	0
NW	0	0	0	0	1	0	0	0	2	0
PNW	0	0	0	0	11	0	0	0	6	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	0	0	0	0	6	0
PSP	0	0	0	0	0	0	0	0	23	0
NP	0	0	0	0	0	0	0	0	6	0
PNP	0	0	0	0	0	0	0	0	19	0
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	0	1	0	0	0
PSL	0	0	0	0	0	0	17	0	0	0
NL	0	0	0	0	0	0	1	0	0	0
PNL	0	0	0	0	0	0	13	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	5	1	0	5	0	2	6	4	5
PSRT	0	56	33	0	56	0	33	46	15	63
NRT	0	5	1	0	5	0	2	6	4	7
PNRT	0	50	33	0	56	0	25	43	13	35
ALPHART	0	0	0	0	0	0	0	0	0	0

Context	2079	2094	2105	2115	2125	2128	2130	2137	2161	2173
Sample	<b>139</b>	<b>152</b>	<b>146</b>	<b>151</b>	<b>154</b>	<b>155</b>	<b>156</b>	<b>158</b>	<b>161</b>	<b>163</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A2079	A2094	A2105	A2115	A2125	A2128	A2130	A2137	A2161	A2173
SEALPHART	0	0	0	0	0	0	0	0	0	0
SRD	0	4	1	0	2	0	0	1	1	4
PSRD	0	44	33	0	22	0	0	8	4	50
NRD	0	4	1	0	2	0	0	1	1	6
PNRD	0	40	33	0	22	0	0	7	3	30
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	0	2	0	0	1	1	0
PSRF	0	0	0	0	22	0	0	8	4	0
NRF	0	0	0	0	2	0	0	1	1	0
PNRF	0	0	0	0	22	0	0	7	3	0
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	1	6	1	0	5	0	3	8	6	7
PSSA	50	67	33	0	56	0	50	62	23	88
NSA	1	7	1	0	5	0	5	9	12	19
PNSA	50	70	33	0	56	0	63	64	38	95
ALPHASA	0	0	0	0	0	0	0	0	0	0
SEALPHASA	0	0	0	0	0	0	0	0	0	0
SSF	0	2	0	0	2	0	2	2	3	2
PSSF	0	22	0	0	22	0	33	15	12	25
NSF	0	2	0	0	2	0	2	2	3	2
PNSF	0	20	0	0	22	0	25	14	9	10
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	0	1	1	0	2	0	0	2	0	2
PSST	0	11	33	0	22	0	0	15	0	25
NST	0	1	1	0	2	0	0	2	0	4
PNST	0	10	33	0	22	0	0	14	0	20
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	1	3	0	0	1	0	1	4	3	3
PSSS	50	33	0	0	11	0	17	31	12	38
NSS	1	4	0	0	1	0	3	5	9	13
PNSS	50	40	0	0	11	0	38	36	28	65
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	1	3	0	0	1	0	1	4	3	3
PSG	50	33	0	0	11	0	17	31	12	38
NG	1	4	0	0	1	0	3	5	9	13
PNG	50	40	0	0	11	0	38	36	28	65
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2179	2183	2203	2205	2225	2227	2233	2295	2351	2370
Sample	<b>167</b>	<b>168</b>	<b>257</b>	<b>174</b>	<b>177</b>	<b>178</b>	<b>181</b>	<b>182</b>	<b>195</b>	<b>188</b>
Ext	/T	/T	/T	/T	/1	/1	/1	/T	/T	/T
ConalphaN	A2179	A2183	A2203	A2205	A2225	A2227	A2233	A2295	A2351	A2370
S	16	24	26	4	25	4	9	12	33	10
N	21	47	44	6	45	5	17	16	88	11
ALPHA	32	20	27	0	23	0	0	0	19	0
SEALPHA	16	5	8	0	6	0	0	0	3	0
SOB	3	3	8	2	3	0	2	5	9	2
PSOB	19	13	31	50	12	0	22	42	27	20
NOB	3	4	9	2	3	0	2	5	9	2
PNOB	14	9	20	33	7	0	12	31	10	18
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	1	1	1	0	1	0	0	0	1	0
PSW	6	4	4	0	4	0	0	0	3	0
NW	1	1	2	0	1	0	0	0	1	0
PNW	5	2	5	0	2	0	0	0	1	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	1	0	5	0	1	0	0	2	3	1
PSP	6	0	19	0	4	0	0	17	9	10
NP	1	0	5	0	1	0	0	2	3	1
PNP	5	0	11	0	2	0	0	13	3	9
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	1	1	0	0	1	0	0	0	1	1
PSL	6	4	0	0	4	0	0	0	3	10
NL	1	2	0	0	1	0	0	0	1	1
PNL	5	4	0	0	2	0	0	0	1	9
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	7	12	13	3	14	0	3	3	13	3
PSRT	44	50	50	75	56	0	33	25	39	30
NRT	12	33	16	3	22	0	3	5	58	3
PNRT	57	70	36	50	49	0	18	31	66	27
ALPHART	0	7	0	0	17	0	0	0	5	0

Context	2179	2183	2203	2205	2225	2227	2233	2295	2351	2370
Sample	<b>167</b>	<b>168</b>	<b>257</b>	<b>174</b>	<b>177</b>	<b>178</b>	<b>181</b>	<b>182</b>	<b>195</b>	<b>188</b>
Ext	/T	/T	/T	/T	/1	/1	/1	/T	/T	/T
ConalphaN	A2179	A2183	A2203	A2205	A2225	A2227	A2233	A2295	A2351	A2370
SEALPHART	0	2	0	0	7	0	0	0	1	0
SRD	2	3	1	0	5	0	1	2	4	1
PSRD	13	13	4	0	20	0	11	17	12	10
NRD	7	22	1	0	8	0	1	4	25	1
PNRD	33	47	2	0	18	0	6	25	28	9
ALPHARD	0	1	0	0	0	0	0	0	1	0
SEALPHARD	0	0	0	0	0	0	0	0	1	0
SRF	1	2	3	2	0	0	1	0	1	1
PSRF	6	8	12	50	0	0	11	0	3	10
NRF	1	3	5	2	0	0	1	0	1	1
PNRF	5	6	11	33	0	0	6	0	1	9
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	6	10	10	1	16	2	4	5	13	5
PSSA	38	42	38	25	64	50	44	42	39	50
NSA	11	31	18	1	35	3	12	9	53	6
PNSA	52	66	41	17	78	60	71	56	60	55
ALPHASA	0	5	0	0	12	0	0	0	6	0
SEALPHASA	0	2	0	0	3	0	0	0	1	0
SSF	3	4	4	1	4	0	1	2	6	1
PSSF	19	17	15	25	16	0	11	17	18	10
NSF	3	5	5	1	6	0	1	2	26	1
PNSF	14	11	11	17	13	0	6	13	30	9
ALPHASF	0	0	0	0	0	0	0	0	3	0
SEALPHASF	0	0	0	0	0	0	0	0	1	0
SST	2	4	3	0	6	0	1	1	3	0
PSST	13	17	12	0	24	0	11	8	9	0
NST	7	23	3	0	11	0	1	3	19	0
PNST	33	49	7	0	24	0	6	19	22	0
ALPHAST	0	2	0	0	0	0	0	0	0	0
SEALPHAST	0	1	0	0	0	0	0	0	0	0
SSS	1	2	3	0	6	2	2	2	4	4
PSSS	6	8	12	0	24	50	22	17	12	40
NSS	1	3	10	0	18	3	10	4	8	5
PNSS	5	6	23	0	40	60	59	25	9	45
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	1	2	3	0	4	2	2	2	4	3
PSG	6	8	12	0	16	50	22	17	12	30
NG	1	3	10	0	15	3	10	4	8	4
PNG	5	6	23	0	33	60	59	25	9	36
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2382	2383	2396	2397	2397	2397.1	2397.2	2397.4	2404	2443
Sample	<b>191</b>	<b>192</b>	<b>216</b>	<b>194</b>	<b>209</b>	<b>196</b>	<b>197</b>	<b>199</b>	<b>217</b>	<b>202</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/1
ConalphaN	A2382	A2383	A2396	A2397	A2397	A2397.1	A2397.2	A2397.4	A2404	A2443
S	3	18	22	0	26	34	26	30	10	22
N	3	26	30	0	35	114	51	51	10	37
ALPHA	0	26	38	0	47	17	21	31	0	23
SEALPHA	0	11	15	0	18	3	5	8	0	7
SOB	1	2	8	0	7	3	3	2	3	4
PSOB	33	11	36	0	27	9	12	7	30	18
NOB	1	2	8	0	7	3	3	2	3	4
PNOB	33	8	27	0	20	3	6	4	30	11
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	1	0	1	1	0	0	0	1
PSW	0	0	5	0	4	3	0	0	0	5
NW	0	0	1	0	1	1	0	0	0	1
PNW	0	0	3	0	3	1	0	0	0	3
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	1	3	0	4	0	2	0	1	1
PSP	0	6	14	0	15	0	8	0	10	5
NP	0	1	3	0	4	0	2	0	1	1
PNP	0	4	10	0	11	0	4	0	10	3
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	1	0	1	1	0
PSL	0	0	0	0	0	3	0	3	10	0
NL	0	0	0	0	0	1	0	1	1	0
PNL	0	0	0	0	0	1	0	2	10	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	3	10	9	0	13	21	15	16	4	13
PSRT	100	56	41	0	50	62	58	53	40	59
NRT	3	14	16	0	21	70	25	28	4	17
PNRT	100	54	53	0	60	61	49	55	40	46
ALPHART	0	0	0	0	15	10	16	16	0	0

Context	2382	2383	2396	2397	2397	2397.1	2397.2	2397.4	2404	2443
Sample	<b>191</b>	<b>192</b>	<b>216</b>	<b>194</b>	<b>209</b>	<b>196</b>	<b>197</b>	<b>199</b>	<b>217</b>	<b>202</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/1
ConalphaN	A2382	A2383	A2396	A2397	A2397	A2397.1	A2397.2	A2397.4	A2404	A2443
SEALPHART	0	0	0	0	6	2	6	6	0	0
SRD	0	2	5	0	5	6	4	4	2	4
PSRD	0	11	23	0	19	18	15	13	20	18
NRD	0	5	12	0	9	19	12	9	2	5
PNRD	0	19	40	0	26	17	24	18	20	14
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	1	1	1	0	1	2	1	1	1	3
PSRF	33	6	5	0	4	6	4	3	10	14
NRF	1	1	1	0	1	2	1	1	1	3
PNRF	33	4	3	0	3	2	2	2	10	8
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	2	11	7	0	12	20	15	14	4	11
PSSA	67	61	32	0	46	59	58	47	40	50
NSA	2	18	14	0	19	72	39	25	4	26
PNSA	67	69	47	0	54	63	76	49	40	70
ALPHASA	0	0	0	0	0	9	9	13	0	7
SEALPHASA	0	0	0	0	0	2	2	5	0	2
SSF	1	5	3	0	5	9	6	7	2	3
PSSF	33	28	14	0	19	26	23	23	20	14
NSF	1	6	5	0	8	39	10	12	2	3
PNSF	33	23	17	0	23	34	20	24	20	8
ALPHASF	0	0	0	0	0	4	0	0	0	0
SEALPHASF	0	0	0	0	0	1	0	0	0	0
SST	1	2	2	0	5	7	3	4	1	4
PSST	33	11	9	0	19	21	12	13	10	18
NST	1	5	7	0	9	14	8	9	1	8
PNST	33	19	23	0	26	12	16	18	10	22
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	4	2	0	2	4	6	3	1	4
PSSS	0	22	9	0	8	12	23	10	10	18
NSS	0	7	2	0	2	19	21	4	1	15
PNSS	0	27	7	0	6	17	41	8	10	41
ALPHASS	0	0	0	0	0	0	3	0	0	0
SEALPHASS	0	0	0	0	0	0	1	0	0	0
SG	0	4	1	0	2	3	4	3	1	4
PSG	0	22	5	0	8	9	15	10	10	18
NG	0	7	1	0	2	18	19	4	1	15
PNG	0	27	3	0	6	16	37	8	10	41
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2446.1	2450	2451.4	2452.3	2505	2547	2555	2566	2569	2578
Sample	<b>203</b>	<b>205</b>	<b>207</b>	<b>208</b>	<b>213</b>	<b>226</b>	<b>214</b>	<b>218</b>	<b>219</b>	<b>220</b>
Ext	/T	/T	/1	/1	/T	/1	/T	/T	/T	/T
ConalphaN	A2446.1	A2450	A2451.4	A2452.3	A2505	A2547	A2555	A2566	A2569	A2578
S	25	35	78	76	0	66	0	15	12	18
N	35	72	228	245	0	133	0	15	18	20
ALPHA	40	27	42	38	0	52	0	0	0	82
SEALPHA	14	5	4	4	0	8	0	0	0	57
SOB	8	4	27	20	0	24	0	7	1	5
PSOB	32	11	35	26	0	36	0	47	8	28
NOB	9	4	37	28	0	28	0	7	2	5
PNOB	26	6	16	11	0	21	0	47	11	25
ALPHAOB	0	0	46	32	0	77	0	0	0	0
SEALPHAOB	0	0	17	13	0	40	0	0	0	0
SW	1	1	1	2	0	2	0	2	0	0
PSW	4	3	1	3	0	3	0	13	0	0
NW	1	1	1	2	0	2	0	2	0	0
PNW	3	1	0	1	0	2	0	13	0	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	1	0	0	1	0	0	0	0
PSD	0	0	1	0	0	2	0	0	0	0
ND	0	0	1	0	0	1	0	0	0	0
PND	0	0	0	0	0	1	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	3	2	18	11	0	9	0	4	0	3
PSP	12	6	23	14	0	14	0	27	0	17
NP	4	2	27	17	0	11	0	4	0	3
PNP	11	3	12	7	0	8	0	27	0	15
ALPHAP	0	0	24	0	0	0	0	0	0	0
SEALPHAP	0	0	9	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	1	1	2	2	0	3	0	0	0	0
PSL	4	3	3	3	0	5	0	0	0	0
NL	1	1	3	2	0	4	0	0	0	0
PNL	3	1	1	1	0	3	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	11	18	35	33	0	30	0	6	9	8
PSRT	44	51	45	43	0	45	0	40	75	44
NRT	20	48	154	85	0	53	0	6	13	10
PNRT	57	67	68	35	0	40	0	40	72	50
ALPHART	10	11	14	20	0	29	0	0	0	0

Context	2446.1	2450	2451.4	2452.3	2505	2547	2555	2566	2569	2578
Sample	<b>203</b>	<b>205</b>	<b>207</b>	<b>208</b>	<b>213</b>	<b>226</b>	<b>214</b>	<b>218</b>	<b>219</b>	<b>220</b>
Ext	/T	/T	/1	/1	/T	/1	/T	/T	/T	/T
ConalphaN	A2446.1	A2450	A2451.4	A2452.3	A2505	A2547	A2555	A2566	A2569	A2578
SEALPHART	4	3	2	4	0	7	0	0	0	0
SRD	3	6	10	7	0	5	0	4	4	2
PSRD	12	17	13	9	0	8	0	27	33	11
NRD	10	21	64	35	0	16	0	4	6	3
PNRD	29	29	28	14	0	12	0	27	33	15
ALPHARD	0	3	3	3	0	0	0	0	0	0
SEALPHARD	0	1	1	1	0	0	0	0	0	0
SRF	3	0	4	2	0	5	0	1	1	2
PSRF	12	0	5	3	0	8	0	7	8	11
NRF	3	0	7	4	0	7	0	1	2	2
PNRF	9	0	3	2	0	5	0	7	11	10
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	9	15	27	29	0	23	0	6	7	9
PSSA	36	43	35	38	0	35	0	40	58	50
NSA	18	47	155	149	0	79	0	6	9	11
PNSA	51	65	68	61	0	59	0	40	50	55
ALPHASA	0	8	10	11	0	11	0	0	0	0
SEALPHASA	0	2	1	1	0	2	0	0	0	0
SSF	4	7	10	17	0	11	0	2	3	3
PSSF	16	20	13	22	0	17	0	13	25	17
NSF	6	23	59	38	0	17	0	2	4	4
PNSF	17	32	26	16	0	13	0	13	22	20
ALPHASF	0	4	4	12	0	0	0	0	0	0
SEALPHASF	0	1	1	3	0	0	0	0	0	0
SST	2	4	12	6	0	6	0	1	3	3
PSST	8	11	15	8	0	9	0	7	25	17
NST	9	12	75	26	0	20	0	1	4	4
PNST	26	17	33	11	0	15	0	7	22	20
ALPHAST	0	0	4	3	0	3	0	0	0	0
SEALPHAST	0	0	1	1	0	1	0	0	0	0
SSS	3	4	5	6	0	6	0	3	1	3
PSSS	12	11	6	8	0	9	0	20	8	17
NSS	3	12	21	85	0	42	0	3	1	3
PNSS	9	17	9	35	0	32	0	20	6	15
ALPHASS	0	0	2	2	0	2	0	0	0	0
SEALPHASS	0	0	1	0	0	1	0	0	0	0
SG	3	3	4	4	0	4	0	3	0	3
PSG	12	9	5	5	0	6	0	20	0	17
NG	3	10	18	83	0	40	0	3	0	3
PNG	9	14	8	34	0	30	0	20	0	15
ALPHAG	0	0	0	1	0	1	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2664	2770	2786	2788	2811	2812	2908	2912.2	2919	2994
Sample	<b>230</b>	<b>233</b>	<b>234</b>	<b>235</b>	<b>235</b>	<b>237</b>	<b>239</b>	<b>241</b>	<b>240</b>	<b>242</b>
Ext	/T	/1	/1	/t1	/T	/1	/1	/T	/T	/T
ConalphaN	A2664	A2770	A2786	A2788	A2811	A2812	A2908	A2912.2	A2919	A2994
S	18	62	58	8	12	30	45	14	16	12
N	19	173	119	10	19	36	101	45	47	17
ALPHA	0	35	45	0	0	83	31	7	9	0
SEALPHA	0	4	7	0	0	36	5	2	2	0
SOB	7	13	21	2	4	6	12	4	6	4
PSOB	39	21	36	25	33	20	27	29	38	33
NOB	7	17	23	2	5	6	17	4	6	4
PNOB	37	10	19	20	26	17	17	9	13	24
ALPHAOB	0	0	111	0	0	0	0	0	0	0
SEALPHAOB	0	0	76	0	0	0	0	0	0	0
SW	1	1	2	0	1	1	2	1	1	1
PSW	6	2	3	0	8	3	4	7	6	8
NW	1	2	2	0	1	1	2	1	1	1
PNW	5	1	2	0	5	3	2	2	2	6
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	2	7	8	0	0	3	3	1	2	1
PSP	11	11	14	0	0	10	7	7	13	8
NP	2	7	8	0	0	3	4	1	2	1
PNP	11	4	7	0	0	8	4	2	4	6
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	1	0	0	0	0	1	0	0	0
PSM	0	2	0	0	0	0	2	0	0	0
NM	0	1	0	0	0	0	1	0	0	0
PNM	0	1	0	0	0	0	1	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	0	0	0	1	0	0	1	0
PSL	0	2	0	0	0	3	0	0	6	0
NL	0	1	0	0	0	1	0	0	1	0
PNL	0	1	0	0	0	3	0	0	2	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	6	32	24	4	5	12	22	5	6	2
PSRT	33	52	41	50	42	40	49	36	38	17
NRT	6	98	53	4	9	13	58	6	8	4
PNRT	32	57	45	40	47	36	57	13	17	24
ALPHART	0	17	17	0	0	0	13	0	0	0

Context	2664	2770	2786	2788	2811	2812	2908	2912.2	2919	2994
Sample	<b>230</b>	<b>233</b>	<b>234</b>	<b>235</b>	<b>235</b>	<b>237</b>	<b>239</b>	<b>241</b>	<b>240</b>	<b>242</b>
Ext	/T	/1	/1	/t1	/T	/1	/1	/T	/T	/T
ConalphaN	A2664	A2770	A2786	A2788	A2811	A2812	A2908	A2912.2	A2919	A2994
SEALPHART	0	3	4	0	0	0	3	0	0	0
SRD	1	10	6	1	2	6	5	2	2	0
PSRD	6	16	10	13	17	20	11	14	13	0
NRD	1	33	20	1	5	7	11	3	4	0
PNRD	5	19	17	10	26	19	11	7	9	0
ALPHARD	0	5	3	0	0	0	0	0	0	0
SEALPHARD	0	1	1	0	0	0	0	0	0	0
SRF	1	3	2	1	2	1	2	1	1	1
PSRF	6	5	3	13	17	3	4	7	6	8
NRF	1	6	3	1	3	1	5	1	1	3
PNRF	5	3	3	10	16	3	5	2	2	18
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	5	29	21	5	7	9	18	8	9	3
PSSA	28	47	36	63	58	30	40	57	56	25
NSA	6	116	67	7	13	15	57	39	40	4
PNSA	32	67	56	70	68	42	56	87	85	24
ALPHASA	0	13	11	0	0	0	9	3	4	0
SEALPHASA	0	2	2	0	0	0	2	1	1	0
SSF	1	12	9	0	2	5	7	2	3	0
PSSF	6	19	16	0	17	17	16	14	19	0
NSF	1	26	19	0	3	5	28	2	3	0
PNSF	5	15	16	0	16	14	28	4	6	0
ALPHASF	0	9	0	0	0	0	3	0	0	0
SEALPHASF	0	3	0	0	0	0	1	0	0	0
SST	1	11	7	2	1	2	7	2	2	1
PSST	6	18	12	25	8	7	16	14	13	8
NST	1	52	21	2	3	3	14	3	4	1
PNST	5	30	18	20	16	8	14	7	9	6
ALPHAST	0	4	4	0	0	0	0	0	0	0
SEALPHAST	0	1	1	0	0	0	0	0	0	0
SSS	3	6	5	3	4	2	4	4	4	2
PSSS	17	10	9	38	33	7	9	29	25	17
NSS	4	38	27	5	7	7	15	34	33	3
PNSS	21	22	23	50	37	19	15	76	70	18
ALPHASS	0	2	2	0	0	0	0	1	1	0
SEALPHASS	0	1	1	0	0	0	0	0	0	0
SG	3	4	4	3	4	2	4	4	4	2
PSG	17	6	7	38	33	7	9	29	25	17
NG	4	35	26	5	7	7	15	34	33	3
PNG	21	20	22	50	37	19	15	76	70	18
ALPHAG	0	1	1	0	0	0	0	1	1	0
SEALPHAG	0	0	1	0	0	0	0	0	0	0

Context	3111.2	3207.1	3207.2	3239	3240	3247	3648	3649	3670	3695
Sample	<b>247</b>	<b>253</b>	<b>255</b>	<b>252</b>	<b>254</b>	<b>256</b>	<b>264</b>	<b>263</b>	<b>268</b>	<b>276</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A3111.2	A3207.1	A3207.2	A3239	A3240	A3247	A3648	A3649	A3670	A3695
S	14	37	27	16	29	25	22	39	0	43
N	19	43	37	22	38	35	30	114	0	61
ALPHA	0	124	46	27	55	40	38	21	0	64
SEALPHA	0	53	17	13	20	14	15	3	0	17
SOB	3	11	10	2	4	7	6	5	0	11
PSOB	21	30	37	13	14	28	27	13	0	26
NOB	3	11	10	2	4	10	6	5	0	12
PNOB	16	26	27	9	11	29	20	4	0	20
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	1	3	0	0	4	1	0	0	1
PSW	0	3	11	0	0	16	5	0	0	2
NW	0	1	3	0	0	7	1	0	0	1
PNW	0	2	8	0	0	20	3	0	0	2
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	0	0	0	0	1	0	0	0	0
PSD	7	0	0	0	0	4	0	0	0	0
ND	1	0	0	0	0	1	0	0	0	0
PND	5	0	0	0	0	3	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	1	7	5	0	2	1	2	2	0	4
PSP	7	19	19	0	7	4	9	5	0	9
NP	1	7	5	0	2	1	2	2	0	5
PNP	5	16	14	0	5	3	7	2	0	8
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	2	0	0	0	0	0	0	1	0	3
PSL	14	0	0	0	0	0	0	3	0	7
NL	3	0	0	0	0	0	0	1	0	4
PNL	16	0	0	0	0	0	0	1	0	7
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	7	14	10	9	16	11	10	19	0	19
PSRT	50	38	37	56	55	44	45	49	0	44
NRT	8	17	14	13	22	13	15	51	0	29
PNRT	42	40	38	59	58	37	50	45	0	48
ALPHART	0	0	0	0	27	0	0	11	0	24

Context	3111.2	3207.1	3207.2	3239	3240	3247	3648	3649	3670	3695
Sample	<b>247</b>	<b>253</b>	<b>255</b>	<b>252</b>	<b>254</b>	<b>256</b>	<b>264</b>	<b>263</b>	<b>268</b>	<b>276</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A3111.2	A3207.1	A3207.2	A3239	A3240	A3247	A3648	A3649	A3670	A3695
SEALPHART	0	0	0	0	13	0	0	3	0	9
SRD	1	4	3	3	3	2	4	5	0	4
PSRD	7	11	11	19	10	8	18	13	0	9
NRD	1	5	4	7	4	2	8	29	0	9
PNRD	5	12	11	32	11	6	27	25	0	15
ALPHARD	0	0	0	0	0	0	0	2	0	0
SEALPHARD	0	0	0	0	0	0	0	1	0	0
SRF	2	2	2	0	3	2	3	1	0	2
PSRF	14	5	7	0	10	8	14	3	0	5
NRF	2	2	2	0	5	3	3	1	0	2
PNRF	11	5	5	0	13	9	10	1	0	3
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	6	11	9	8	12	9	10	17	0	17
PSSA	43	30	33	50	41	36	45	44	0	40
NSA	8	16	17	13	17	13	18	76	0	25
PNSA	42	37	46	59	45	37	60	67	0	41
ALPHASA	0	0	0	0	0	0	0	7	0	24
SEALPHASA	0	0	0	0	0	0	0	1	0	10
SSF	3	4	3	4	4	4	3	7	0	7
PSSF	21	11	11	25	14	16	14	18	0	16
NSF	4	6	4	7	5	5	5	20	0	11
PNSF	21	14	11	32	13	14	17	18	0	18
ALPHASF	0	0	0	0	0	0	0	4	0	0
SEALPHASF	0	0	0	0	0	0	0	1	0	0
SST	1	3	3	2	5	2	3	4	0	7
PSST	7	8	11	13	17	8	14	10	0	16
NST	1	3	5	3	8	2	6	18	0	9
PNST	5	7	14	14	21	6	20	16	0	15
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	2	4	3	2	3	3	4	6	0	3
PSSS	14	11	11	13	10	12	18	15	0	7
NSS	3	7	8	3	4	6	7	38	0	5
PNSS	16	16	22	14	11	17	23	33	0	8
ALPHASS	0	0	0	0	0	0	0	2	0	0
SEALPHASS	0	0	0	0	0	0	0	1	0	0
SG	2	3	3	2	3	3	3	4	0	3
PSG	14	8	11	13	10	12	14	10	0	7
NG	3	6	8	3	4	6	6	36	0	5
PNG	16	14	22	14	11	17	20	32	0	8
ALPHAG	0	0	0	0	0	0	0	1	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	3695	3701	3750.4	3800	3869	3893	3948	3980	3981	4142
Sample	<b>279</b>	<b>269</b>	<b>274</b>	<b>277</b>	<b>288</b>	<b>297</b>	<b>328</b>	<b>294</b>	<b>292</b>	<b>298</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A3695	A3701	A3750.4	A3800	A3869	A3893	A3948	A3980	A3981	A4142
S	34	18	12	33	40	65	33	9	38	24
N	41	24	14	34	72	105	40	11	92	28
ALPHA	92	34	0	503	37	73	87	0	24	77
SEALPHA	37	16	0	447	8	13	35	0	4	40
SOB	9	5	4	13	6	25	16	1	9	7
PSOB	26	28	33	39	15	38	48	11	24	29
NOB	9	5	5	13	6	26	22	1	12	7
PNOB	22	21	36	38	8	25	55	9	13	25
ALPHAOB	0	0	0	0	0	290	27	0	0	0
SEALPHAOB	0	0	0	0	0	259	13	0	0	0
SW	1	1	0	2	1	3	1	1	1	1
PSW	3	6	0	6	3	5	3	11	3	4
NW	1	1	0	2	1	3	1	1	2	1
PNW	2	4	0	6	1	3	3	9	2	4
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	1	2	0	0	1
PSD	0	0	0	0	0	2	6	0	0	4
ND	0	0	0	0	0	1	3	0	0	1
PND	0	0	0	0	0	1	8	0	0	4
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	3	1	1	5	1	8	9	0	2	2
PSP	9	6	8	15	3	12	27	0	5	8
NP	3	1	2	5	1	8	15	0	4	2
PNP	7	4	14	15	1	8	38	0	4	7
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	2	1	0	0	0	0
PSL	0	0	0	0	5	2	0	0	0	0
NL	0	0	0	0	2	1	0	0	0	0
PNL	0	0	0	0	3	1	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	16	8	5	12	21	23	9	6	16	9
PSRT	47	44	42	36	53	35	27	67	42	38
NRT	21	13	6	13	43	33	9	8	49	12
PNRT	51	54	43	38	60	31	23	73	53	43
ALPHART	32	0	0	0	16	34	0	0	8	0

Context	3695	3701	3750.4	3800	3869	3893	3948	3980	3981	4142
Sample	<b>279</b>	<b>269</b>	<b>274</b>	<b>277</b>	<b>288</b>	<b>297</b>	<b>328</b>	<b>294</b>	<b>292</b>	<b>298</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A3695	A3701	A3750.4	A3800	A3869	A3893	A3948	A3980	A3981	A4142
SEALPHART	16	0	0	0	4	13	0	0	2	0
SRD	3	1	0	3	4	5	3	4	4	3
PSRD	9	6	0	9	10	8	9	44	11	13
NRD	6	1	0	4	9	8	3	6	16	5
PNRD	15	4	0	12	13	8	8	55	17	18
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	1	1	2	1	2	5	2	0	2	2
PSRF	3	6	17	3	5	8	6	0	5	8
NRF	1	1	3	1	3	6	2	0	2	2
PNRF	2	4	21	3	4	6	5	0	2	7
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	12	7	3	8	17	15	8	6	14	9
PSSA	35	39	25	24	43	23	24	67	37	38
NSA	18	13	4	9	40	22	9	8	47	12
PNSA	44	54	29	26	56	21	23	73	51	43
ALPHASA	0	0	0	0	11	21	0	0	7	0
SEALPHASA	0	0	0	0	3	9	0	0	2	0
SSF	5	1	0	2	7	7	2	4	7	2
PSSF	15	6	0	6	18	11	6	44	18	8
NSF	9	6	0	3	15	11	2	4	25	4
PNSF	22	25	0	9	21	10	5	36	27	14
ALPHASF	0	0	0	0	0	0	0	0	3	0
SEALPHASF	0	0	0	0	0	0	0	0	1	0
SST	4	3	3	3	7	5	2	1	4	2
PSST	12	17	25	9	18	8	6	11	11	8
NST	4	3	4	3	15	7	2	1	9	3
PNST	10	13	29	9	21	7	5	9	10	11
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	3	3	0	3	3	3	4	1	3	5
PSSS	9	17	0	9	8	5	12	11	8	21
NSS	5	4	0	3	10	4	5	3	13	5
PNSS	12	17	0	9	14	4	13	27	14	18
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	3	3	0	2	3	3	4	0	3	4
PSG	9	17	0	6	8	5	12	0	8	17
NG	5	4	0	2	10	4	5	0	13	4
PNG	12	17	0	6	14	4	13	0	14	14
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4161	4167	4169	4170	4243	4265	4320	4332	4388	4399
Sample	<b>307</b>	<b>311</b>	<b>309</b>	<b>310</b>	<b>312</b>	<b>313</b>	<b>321</b>	<b>318</b>	<b>320</b>	<b>331</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4161	A4167	A4169	A4170	A4243	A4265	A4320	A4332	A4388	A4399
S	27	31	43	15	3	39	8	8	21	21
N	301	40	98	18	3	59	9	8	32	22
ALPHA	7	62	29	0	0	50	0	0	27	206
SEALPHA	1	23	5	0	0	13	0	0	10	184
SOB	9	7	13	2	0	12	3	0	2	10
PSOB	33	23	30	13	0	31	38	0	10	48
NOB	9	7	14	2	0	13	3	0	2	11
PNOB	3	18	14	11	0	22	33	0	6	50
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	2	1	1	0	0	2	0	0	0	0
PSW	7	3	2	0	0	5	0	0	0	0
NW	2	1	1	0	0	2	0	0	0	0
PNW	1	3	1	0	0	3	0	0	0	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	1	1	0	0	0	0	0	0
PSD	0	0	2	7	0	0	0	0	0	0
ND	0	0	1	1	0	0	0	0	0	0
PND	0	0	1	6	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	5	4	6	0	0	6	1	0	1	7
PSP	19	13	14	0	0	15	13	0	5	33
NP	5	4	6	0	0	6	1	0	1	7
PNP	2	10	6	0	0	10	11	0	3	32
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	2	1	1	0	0	0	0	1	0
PSL	0	6	2	7	0	0	0	0	5	0
NL	0	2	1	1	0	0	0	0	1	0
PNL	0	5	1	6	0	0	0	0	3	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	10	13	16	7	0	19	3	4	11	6
PSRT	37	42	37	47	0	49	38	50	52	29
NRT	13	20	28	7	0	31	3	4	19	7
PNRT	4	50	29	39	0	53	33	50	59	32
ALPHART	0	17	16	0	0	21	0	0	0	0

Context	4161	4167	4169	4170	4243	4265	4320	4332	4388	4399
Sample	<b>307</b>	<b>311</b>	<b>309</b>	<b>310</b>	<b>312</b>	<b>313</b>	<b>321</b>	<b>318</b>	<b>320</b>	<b>331</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4161	A4167	A4169	A4170	A4243	A4265	A4320	A4332	A4388	A4399
SEALPHART	0	7	6	0	0	7	0	0	0	0
SRD	5	4	6	4	0	4	2	1	5	2
PSRD	19	13	14	27	0	10	25	13	24	10
NRD	8	7	15	4	0	10	2	1	11	2
PNRD	3	18	15	22	0	17	22	13	34	9
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	1	1	2	1	0	4	1	0	2	2
PSRF	4	3	5	7	0	10	13	0	10	10
NRF	1	1	3	1	0	7	1	0	2	3
PNRF	0	3	3	6	0	12	11	0	6	14
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	9	14	16	11	0	11	4	4	13	4
PSSA	33	45	37	73	0	28	50	50	62	19
NSA	282	21	61	14	0	23	4	4	24	4
PNSA	94	53	62	78	0	39	44	50	75	18
ALPHASA	2	19	7	0	0	8	0	0	12	0
SEALPHASA	0	8	2	0	0	3	0	0	4	0
SSF	2	6	7	3	0	5	1	0	5	0
PSSF	7	19	16	20	0	13	13	0	24	0
NSF	3	7	13	3	0	8	1	0	6	0
PNSF	1	18	13	17	0	14	11	0	19	0
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	3	3	4	3	0	3	1	3	4	2
PSST	11	10	9	20	0	8	13	38	19	10
NST	5	7	9	3	0	5	1	3	11	2
PNST	2	18	9	17	0	8	11	38	34	9
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	4	5	5	5	0	3	2	1	4	2
PSSS	15	16	12	33	0	8	25	13	19	10
NSS	274	7	39	8	0	10	2	1	7	2
PNSS	91	18	40	44	0	17	22	13	22	9
ALPHASS	1	0	2	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	4	4	4	4	0	3	2	1	4	2
PSG	15	13	9	27	0	8	25	13	19	10
NG	274	6	38	7	0	10	2	1	7	2
PNG	91	15	39	39	0	17	22	13	22	9
ALPHAG	1	0	1	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4410	4412	4413	4426	4430	4496	4497	4512	4557	4610
Sample	<b>325</b>	<b>326</b>	<b>327</b>	<b>332</b>	<b>333</b>	<b>339</b>	<b>335</b>	<b>336</b>	<b>340</b>	<b>306</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4410	A4412	A4413	A4426	A4430	A4496	A4497	A4512	A4557	A4610
S	11	17	34	30	33	35	35	23	8	50
N	12	24	71	69	63	73	82	36	9	63
ALPHA	0	27	26	20	28	27	23	28	0	111
SEALPHA	0	12	5	4	6	5	4	9	0	33
SOB	2	1	5	9	5	9	6	5	3	14
PSOB	18	6	15	30	15	26	17	22	38	28
NOB	2	1	5	9	5	9	6	6	3	15
PNOB	17	4	7	13	8	12	7	17	33	24
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	1	2	1	0	0	2
PSW	0	0	0	0	3	6	3	0	0	4
NW	0	0	0	0	1	2	1	0	0	2
PNW	0	0	0	0	2	3	1	0	0	3
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	1	0	3	1	0	2	1	0	2	7
PSP	9	0	9	3	0	6	3	0	25	14
NP	1	0	3	1	0	2	1	0	2	8
PNP	8	0	4	1	0	3	1	0	22	13
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	0	1	2	0	1	0	0	0
PSL	0	6	0	3	6	0	3	0	0	0
NL	0	1	0	2	2	0	1	0	0	0
PNL	0	4	0	3	3	0	1	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	7	8	18	15	14	17	16	10	3	23
PSRT	64	47	53	50	42	49	46	43	38	46
NRT	8	10	38	22	38	33	29	14	4	33
PNRT	67	42	54	32	60	45	35	39	44	52
ALPHART	0	0	14	21	8	14	15	0	0	34

Context	4410	4412	4413	4426	4430	4496	4497	4512	4557	4610
Sample	<b>325</b>	<b>326</b>	<b>327</b>	<b>332</b>	<b>333</b>	<b>339</b>	<b>335</b>	<b>336</b>	<b>340</b>	<b>306</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4410	A4412	A4413	A4426	A4430	A4496	A4497	A4512	A4557	A4610
SEALPHART	0	0	4	9	2	4	5	0	0	13
SRD	2	3	6	3	4	4	5	3	2	6
PSRD	18	18	18	10	12	11	14	13	25	12
NRD	3	4	14	5	16	13	7	5	3	12
PNRD	25	17	20	7	25	18	9	14	33	19
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	1	0	1	3	2	1	3	2	0	4
PSRF	9	0	3	10	6	3	9	9	0	8
NRF	1	0	1	3	2	1	3	3	0	4
PNRF	8	0	1	4	3	1	4	8	0	6
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	5	9	14	13	14	14	15	10	4	20
PSSA	45	53	41	43	42	40	43	43	50	40
NSA	6	13	41	50	40	35	60	17	5	27
PNSA	50	54	58	72	63	48	73	47	56	43
ALPHASA	0	0	8	6	8	9	7	0	0	36
SEALPHASA	0	0	2	1	2	2	1	0	0	16
SSF	3	4	7	6	6	6	4	3	1	8
PSSF	27	24	21	20	18	17	11	13	13	16
NSF	3	6	12	9	15	16	7	3	1	11
PNSF	25	25	17	13	24	22	9	8	11	17
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	2	3	4	4	3	5	6	2	1	8
PSST	18	18	12	13	9	14	17	9	13	16
NST	3	3	16	8	16	10	16	5	1	12
PNST	25	13	23	12	25	14	20	14	11	19
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	2	3	3	5	3	5	5	2	4
PSSS	0	12	9	10	15	9	14	22	25	8
NSS	0	4	13	33	9	9	37	9	3	4
PNSS	0	17	18	48	14	12	45	25	33	6
ALPHASS	0	0	0	1	0	0	2	0	0	0
SEALPHASS	0	0	0	0	0	0	1	0	0	0
SG	0	2	3	3	4	2	4	4	1	3
PSG	0	12	9	10	12	6	11	17	13	6
NG	0	4	13	33	8	8	36	8	1	3
PNG	0	17	18	48	13	11	44	22	11	5
ALPHAG	0	0	0	1	0	0	1	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4621	4636	4636	4660	4670	4678	4807	4810	4810	4859
Sample	<b>344</b>	<b>363</b>	<b>364</b>	<b>346</b>	<b>352</b>	<b>348</b>	<b>354</b>	<b>353</b>	<b>355</b>	<b>356</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4621	A4636	A4636	A4660	A4670	4678	4807	A4810	A4810	A4859
S	6	14	43	41	29	27	43	32	0	37
N	6	43	66	65	45	31	63	186	0	61
ALPHA	0	7	53	48	36	97	59	11	0	40
SEALPHA	0	2	13	11	10	50	15	1	0	10
SOB	0	1	15	12	12	11	14	1	0	7
PSOB	0	7	35	29	41	41	33	3	0	19
NOB	0	1	19	13	17	12	14	1	0	8
PNOB	0	2	29	20	38	39	22	1	0	13
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	1	0	2	1	2	0	0	2
PSW	0	0	2	0	7	4	5	0	0	5
NW	0	0	2	0	2	1	2	0	0	2
PNW	0	0	3	0	4	3	3	0	0	3
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	1	0	0	0	1	0	0	0
PSD	0	0	2	0	0	0	2	0	0	0
ND	0	0	1	0	0	0	1	0	0	0
PND	0	0	2	0	0	0	2	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	5	3	1	3	4	1	0	2
PSP	0	0	12	7	3	11	9	3	0	5
NP	0	0	6	3	1	3	4	1	0	2
PNP	0	0	9	5	2	10	6	1	0	3
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	1	1	0	0	2	0	0	1
PSL	0	0	2	2	0	0	5	0	0	3
NL	0	0	1	1	0	0	2	0	0	1
PNL	0	0	2	2	0	0	3	0	0	2
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	3	5	13	14	8	7	18	17	0	14
PSRT	50	36	30	34	28	26	42	53	0	38
NRT	3	6	24	33	13	8	27	153	0	24
PNRT	50	14	36	51	29	26	43	82	0	39
ALPHART	0	0	12	9	0	0	24	5	0	14

Context	4621	4636	4636	4660	4670	4678	4807	4810	4810	4859
Sample	<b>344</b>	<b>363</b>	<b>364</b>	<b>346</b>	<b>352</b>	<b>348</b>	<b>354</b>	<b>353</b>	<b>355</b>	<b>356</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4621	A4636	A4636	A4660	A4670	4678	4807	A4810	A4810	A4859
SEALPHART	0	0	4	3	0	0	9	1	0	5
SRD	2	3	4	2	2	2	3	3	0	3
PSRD	33	21	9	5	7	7	7	9	0	8
NRD	2	3	10	17	4	2	5	8	0	9
PNRD	33	7	15	26	9	6	8	4	0	15
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	1	1	3	4	2	7	0	0	4
PSRF	0	7	2	7	14	7	16	0	0	11
NRF	0	1	2	4	7	3	8	0	0	5
PNRF	0	2	3	6	16	10	13	0	0	8
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	3	6	12	13	6	8	13	18	0	12
PSSA	50	43	28	32	21	30	30	56	0	32
NSA	3	35	24	30	12	11	20	161	0	31
PNSA	50	81	36	46	27	35	32	87	0	51
ALPHASA	0	2	10	9	0	0	17	5	0	7
SEALPHASA	0	1	4	3	0	0	7	1	0	2
SSF	1	1	5	4	2	1	6	6	0	5
PSSF	17	7	12	10	7	4	14	19	0	14
NSF	1	1	5	6	2	1	7	64	0	8
PNSF	17	2	8	9	4	3	11	34	0	13
ALPHASF	0	0	0	0	0	0	0	2	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	1	2	2	5	1	3	4	8	0	3
PSST	17	14	5	12	3	11	9	25	0	8
NST	1	3	9	20	3	3	5	81	0	8
PNST	17	7	14	31	7	10	8	44	0	13
ALPHAST	0	0	0	2	0	0	0	2	0	0
SEALPHAST	0	0	0	1	0	0	0	1	0	0
SSS	1	3	5	4	3	4	3	4	0	4
PSSS	17	21	12	10	10	15	7	13	0	11
NSS	1	31	10	4	7	7	8	16	0	15
PNSS	17	72	15	6	16	23	13	9	0	25
ALPHASS	0	1	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	1	3	3	4	3	4	3	4	0	4
PSG	17	21	7	10	10	15	7	13	0	11
NG	1	31	8	4	7	7	8	16	0	15
PNG	17	72	12	6	16	23	13	9	0	25
ALPHAG	0	1	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4859.2	4912	4912	4962	5035	5067	5093	5132	5142	5162
Sample	<b>362</b>	<b>359</b>	<b>360</b>	<b>367</b>	<b>374</b>	<b>383</b>	<b>384</b>	<b>391</b>	<b>393</b>	<b>395</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4859.2	A4912	A4912	A4962	A5035	A5067	A5093	A5132	A5142	A5162
S	25	32	8	42	40	37	37	7	49	12
N	37	60	8	59	60	61	80	51	122	14
ALPHA	34	28	0	65	52	40	27	2	31	0
SEALPHA	12	6	0	17	13	10	5	1	5	0
SOB	9	10	2	13	10	10	15	1	15	3
PSOB	36	31	25	31	25	27	41	14	31	25
NOB	9	11	2	14	10	13	16	1	17	3
PNOB	24	18	25	24	17	21	20	2	14	21
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	1	2	0	3	1	0	1	0	1	1
PSW	4	6	0	7	3	0	3	0	2	8
NW	1	3	0	3	1	0	1	0	1	1
PNW	3	5	0	5	2	0	1	0	1	7
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	1	0	0	0	1	0	0	0	0
PSD	0	3	0	0	0	3	0	0	0	0
ND	0	1	0	0	0	2	0	0	0	0
PND	0	2	0	0	0	3	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	3	2	0	5	4	6	6	0	5	1
PSP	12	6	0	12	10	16	16	0	10	8
NP	3	2	0	6	4	8	6	0	5	1
PNP	8	3	0	10	7	13	8	0	4	7
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	2	0	0	3	1	0	1	1	1	0
PSL	8	0	0	7	3	0	3	14	2	0
NL	2	0	0	3	1	0	1	1	1	0
PNL	5	0	0	5	2	0	1	2	1	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	7	13	2	19	16	14	13	2	24	5
PSRT	28	41	25	45	40	38	35	29	49	42
NRT	7	22	2	28	21	16	17	2	61	6
PNRT	19	37	25	47	35	26	21	4	50	43
ALPHART	0	14	0	27	32	0	0	0	15	0

Context	4859.2	4912	4912	4962	5035	5067	5093	5132	5142	5162
Sample	<b>362</b>	<b>359</b>	<b>360</b>	<b>367</b>	<b>374</b>	<b>383</b>	<b>384</b>	<b>391</b>	<b>393</b>	<b>395</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A4859.2	A4912	A4912	A4962	A5035	A5067	A5093	A5132	A5142	A5162
SEALPHART	0	5	0	10	16	0	0	0	3	0
SRD	0	4	1	4	3	2	3	0	5	3
PSRD	0	13	13	10	8	5	8	0	10	25
NRD	0	9	1	10	5	2	3	0	12	4
PNRD	0	15	13	17	8	3	4	0	10	29
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	2	2	0	3	3	1	1	1	5	0
PSRF	8	6	0	7	8	3	3	14	10	0
NRF	2	2	0	3	3	2	2	1	7	0
PNRF	5	3	0	5	5	3	3	2	6	0
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	6	12	5	20	16	13	13	6	19	5
PSSA	24	38	63	48	40	35	35	86	39	42
NSA	17	37	5	34	29	34	53	50	87	7
PNSA	46	62	63	58	48	56	66	98	71	50
ALPHASA	0	6	0	21	15	8	6	2	8	0
SEALPHASA	0	2	0	7	5	2	1	1	1	0
SSF	2	4	0	9	7	3	7	1	9	3
PSSF	8	13	0	21	18	8	19	14	18	25
NSF	2	7	0	12	10	3	9	1	24	4
PNSF	5	12	0	20	17	5	11	2	20	29
ALPHASF	0	0	0	0	0	0	0	0	5	0
SEALPHASF	0	0	0	0	0	0	0	0	2	0
SST	0	4	1	8	6	6	2	1	6	1
PSST	0	13	13	19	15	16	5	14	12	8
NST	0	10	1	14	8	7	2	1	26	1
PNST	0	17	13	24	13	11	3	2	21	7
ALPHAST	0	0	0	0	0	0	0	0	3	0
SEALPHAST	0	0	0	0	0	0	0	0	1	0
SSS	4	4	4	3	3	4	4	4	4	1
PSSS	16	13	50	7	8	11	11	57	8	8
NSS	15	20	4	8	11	24	42	48	37	2
PNSS	41	33	50	14	18	39	53	94	30	14
ALPHASS	0	2	0	0	0	1	1	1	1	0
SEALPHASS	0	1	0	0	0	1	0	0	0	0
SG	4	4	4	3	3	4	4	4	4	1
PSG	16	13	50	7	8	11	11	57	8	8
NG	15	20	4	8	11	24	42	48	37	2
PNG	41	33	50	14	18	39	53	94	30	14
ALPHAG	0	2	0	0	0	1	1	1	1	0
SEALPHAG	0	1	0	0	0	1	0	0	0	0

Context	5171	5171	5172	5174	5196	5296	5361	5421.2	5426	5456
Sample	<b>396</b>	<b>400</b>	<b>399</b>	<b>397</b>	<b>401</b>	<b>406</b>	<b>408</b>	<b>410</b>	<b>411</b>	<b>444</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A5171	A5171	A5172	A5174	A5196	A5296	A5361	A5421.2	A5426	A5456
S	34	0	8	38	36	48	24	23	15	7
N	148	0	18	90	138	70	59	41	18	7
ALPHA	14	0	0	25	16	67	15	22	0	0
SEALPHA	2	0	0	4	2	16	3	6	0	0
SOB	4	0	0	16	10	14	3	7	6	1
PSOB	12	0	0	42	28	29	13	30	40	14
NOB	4	0	0	21	11	18	3	7	6	1
PNOB	3	0	0	23	8	26	5	17	33	14
ALPHAOB	0	0	0	32	0	0	0	0	0	0
SEALPHAOB	0	0	0	16	0	0	0	0	0	0
SW	0	0	0	2	2	0	0	1	1	0
PSW	0	0	0	5	6	0	0	4	7	0
NW	0	0	0	2	2	0	0	1	1	0
PNW	0	0	0	2	1	0	0	2	6	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	1	1	0
PSD	0	0	0	0	0	0	0	4	7	0
ND	0	0	0	0	0	0	0	1	1	0
PND	0	0	0	0	0	0	0	2	6	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	2	0	0	6	3	8	2	3	2	0
PSP	6	0	0	16	8	17	8	13	13	0
NP	2	0	0	10	3	11	2	3	2	0
PNP	1	0	0	11	2	16	3	7	11	0
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	1	0	0	0	0	0
PSM	0	0	0	0	3	0	0	0	0	0
NM	0	0	0	0	1	0	0	0	0	0
PNM	0	0	0	0	1	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	1	2	0	0	1	1	0	0
PSL	0	0	13	5	0	0	4	4	0	0
NL	0	0	1	2	0	0	1	1	0	0
PNL	0	0	6	2	0	0	2	2	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	18	0	2	16	14	18	10	9	5	4
PSRT	53	0	25	42	39	38	42	39	33	57
NRT	75	0	3	17	27	30	13	14	5	4
PNRT	51	0	17	19	20	43	22	34	28	57
ALPHART	8	0	0	0	12	19	0	0	0	0

Context	5171	5171	5172	5174	5196	5296	5361	5421.2	5426	5456
Sample	<b>396</b>	<b>400</b>	<b>399</b>	<b>397</b>	<b>401</b>	<b>406</b>	<b>408</b>	<b>410</b>	<b>411</b>	<b>444</b>
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
ConalphaN	A5171	A5171	A5172	A5174	A5196	A5296	A5361	A5421.2	A5426	A5456
SEALPHART	1	0	0	0	4	7	0	0	0	0
SRD	5	0	2	4	2	3	4	2	2	1
PSRD	15	0	25	11	6	6	17	9	13	14
NRD	23	0	3	4	6	8	5	7	2	1
PNRD	16	0	17	4	4	11	8	17	11	14
ALPHARD	2	0	0	0	0	0	0	0	0	0
SEALPHARD	1	0	0	0	0	0	0	0	0	0
SRF	1	0	0	2	2	1	0	1	1	1
PSRF	3	0	0	5	6	2	0	4	7	14
NRF	1	0	0	3	3	1	0	1	1	1
PNRF	1	0	0	3	2	1	0	2	6	14
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	18	0	7	15	15	14	13	11	7	5
PSSA	53	0	88	39	42	29	54	48	47	71
NSA	119	0	17	62	113	26	45	28	10	5
PNSA	80	0	94	69	82	37	76	68	56	71
ALPHASA	6	0	0	6	5	13	6	7	0	0
SEALPHASA	1	0	0	1	1	4	2	2	0	0
SSF	5	0	1	7	6	4	4	4	2	2
PSSF	15	0	13	18	17	8	17	17	13	29
NSF	24	0	1	7	9	6	5	4	2	2
PNSF	16	0	6	8	7	9	8	10	11	29
ALPHASF	2	0	0	0	0	0	0	0	0	0
SEALPHASF	1	0	0	0	0	0	0	0	0	0
SST	8	0	1	3	4	6	4	2	1	1
PSST	24	0	13	8	11	13	17	9	7	14
NST	42	0	2	3	11	14	6	7	1	1
PNST	28	0	11	3	8	20	10	17	6	14
ALPHAST	3	0	0	0	0	0	0	0	0	0
SEALPHAST	1	0	0	0	0	0	0	0	0	0
SSS	5	0	5	5	5	4	5	5	4	2
PSSS	15	0	63	13	14	8	21	22	27	29
NSS	53	0	14	52	93	6	34	17	7	2
PNSS	36	0	78	58	67	9	58	41	39	29
ALPHASS	1	0	0	1	1	0	2	0	0	0
SEALPHASS	0	0	0	0	0	0	1	0	0	0
SG	4	0	4	4	4	4	4	4	4	2
PSG	12	0	50	11	11	8	17	17	27	29
NG	51	0	13	51	90	6	33	16	7	2
PNG	34	0	72	57	65	9	56	39	39	29
ALPHAG	1	0	0	1	1	0	1	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	5457	5476	5478	5508	5534	5561	5592	5598.1	5598.2	5600
Sample	<b>447</b>	<b>413</b>	<b>414</b>	<b>417</b>	<b>418</b>	<b>419</b>	<b>420</b>	<b>422</b>	<b>423</b>	<b>421</b>
Ext	/T	/T	/T	/I	/T	/T	/T	/T	/T	/T
ConalphaN	A5457	A5476	A5478	5508	A5534	A5561	A5592	A5598.1	A5598.2	A5600
S	19	38	29	97	24	45	26	28	20	3
N	20	141	46	162	32	62	40	57	32	3
ALPHA	169	17	34	102	44	73	33	22	23	0
SEALPHA	151	2	10	15	18	20	10	5	8	0
SOB	5	8	10	36	11	8	8	2	2	1
PSOB	26	21	34	37	46	18	31	7	10	33
NOB	5	8	11	41	13	9	9	2	2	1
PNOB	25	6	24	25	41	15	23	4	6	33
ALPHAOB	0	0	0	138	0	0	0	0	0	0
SEALPHAOB	0	0	0	64	0	0	0	0	0	0
SW	0	1	0	2	1	2	1	1	1	0
PSW	0	3	0	2	4	4	4	4	5	0
NW	0	1	0	3	1	2	1	1	1	0
PNW	0	1	0	2	3	3	3	2	3	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	2	1	0	0	0	0	0
PSD	0	0	0	2	4	0	0	0	0	0
ND	0	0	0	2	1	0	0	0	0	0
PND	0	0	0	1	3	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	2	2	7	20	6	1	4	0	1	0
PSP	11	5	24	21	25	2	15	0	5	0
NP	2	2	8	23	8	2	4	0	1	0
PNP	10	1	17	14	25	3	10	0	3	0
ALPHAP	0	0	0	70	0	0	0	0	0	0
SEALPHAP	0	0	0	41	0	0	0	0	0	0
SM	0	0	0	0	1	0	0	0	0	0
PSM	0	0	0	0	4	0	0	0	0	0
NM	0	0	0	0	1	0	0	0	0	0
PNM	0	0	0	0	3	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	0	4	0	2	1	0	1	0
PSL	0	3	0	4	0	4	4	0	5	0
NL	0	2	0	5	0	2	1	0	1	0
PNL	0	1	0	3	0	3	3	0	3	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	9	19	12	35	7	20	10	10	8	1
PSRT	47	50	41	36	29	44	38	36	40	33
NRT	9	36	25	73	7	30	22	24	15	1
PNRT	45	26	54	45	22	48	55	42	47	33
ALPHART	0	17	9	27	0	27	7	7	0	0

Context	5457	5476	5478	5508	5534	5561	5592	5598.1	5598.2	5600
Sample	<b>447</b>	<b>413</b>	<b>414</b>	<b>417</b>	<b>418</b>	<b>419</b>	<b>420</b>	<b>422</b>	<b>423</b>	<b>421</b>
Ext	/T	/T	/T	/I	/T	/T	/T	/T	/T	/T
ConalphaN	A5457	A5476	A5478	5508	A5534	A5561	A5592	A5598.1	A5598.2	A5600
SEALPHART	0	5	3	5	0	10	3	2	0	0
SRD	2	6	5	9	2	4	4	5	3	1
PSRD	11	16	17	9	8	9	15	18	15	33
NRD	2	16	16	31	2	9	15	15	9	1
PNRD	10	11	35	19	6	15	38	26	28	33
ALPHARD	0	0	0	4	0	0	0	0	0	0
SEALPHARD	0	0	0	1	0	0	0	0	0	0
SRF	1	2	1	6	1	2	1	1	1	0
PSRF	5	5	3	6	4	4	4	4	5	0
NRF	1	2	1	10	1	2	2	2	1	0
PNRF	5	1	2	6	3	3	5	4	3	0
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	6	19	10	25	9	16	12	12	9	2
PSSA	32	50	34	26	38	36	46	43	45	67
NSA	6	60	23	67	15	25	24	35	20	2
PNSA	30	43	50	41	47	40	60	61	63	67
ALPHASA	0	10	7	15	0	20	10	7	6	0
SEALPHASA	0	2	2	3	0	8	4	2	2	0
SSF	3	8	4	10	2	8	6	5	4	0
PSSF	16	21	14	10	8	18	23	18	20	0
NSF	3	17	10	23	2	10	9	12	8	0
PNSF	15	12	22	14	6	16	23	21	25	0
ALPHASF	0	0	0	7	0	0	0	0	0	0
SEALPHASF	0	0	0	2	0	0	0	0	0	0
SST	2	7	3	10	2	4	2	3	1	1
PSST	11	18	10	10	8	9	8	11	5	33
NST	2	16	10	26	2	9	7	9	4	1
PNST	10	11	22	16	6	15	18	16	13	33
ALPHAST	0	0	0	6	0	0	0	0	0	0
SEALPHAST	0	0	0	2	0	0	0	0	0	0
SSS	1	4	3	5	5	4	4	4	4	1
PSSS	5	11	10	5	21	9	15	14	20	33
NSS	1	27	3	18	11	6	8	14	8	1
PNSS	5	19	7	11	34	10	20	25	25	33
ALPHASS	0	1	0	0	0	0	0	0	0	0
SEALPHASS	0	1	0	0	0	0	0	0	0	0
SG	1	4	2	3	4	4	3	4	4	1
PSG	5	11	7	3	17	9	12	14	20	33
NG	1	27	2	16	10	6	4	14	8	1
PNG	5	19	4	10	31	10	10	25	25	33
ALPHAG	0	1	0	0	0	0	0	0	0	0
SEALPHAG	0	1	0	0	0	0	0	0	0	0

Context	5660	5660.2	5660.3	5667	5676	5686	5698	5705	5708	5709
Sample	<b>455</b>	<b>434</b>	<b>435</b>	<b>424</b>	<b>437</b>	<b>438</b>	<b>441</b>	<b>436</b>	<b>439</b>	<b>440</b>
Ext	/1	/T	/T	/T	/T	/1	/T	/T	/T	/1
ConalphaN	A5660	A5660.2	A5660.3	A5667	A5676	A5686	A5698	A5705	A5708	A5709
S	20	13	3	4	19	139	6	26	31	24
N	24	14	3	4	36	439	8	31	37	25
ALPHA	55	0	0	0	17	70	0	74	88	268
SEALPHA	28	0	0	0	5	5	0	35	38	239
SOB	5	4	1	1	3	47	2	9	9	5
PSOB	25	31	33	25	16	34	33	35	29	21
NOB	5	4	1	1	3	84	3	9	10	5
PNOB	21	29	33	25	8	19	38	29	27	20
ALPHAOB	0	0	0	0	0	44	0	0	0	0
SEALPHAOB	0	0	0	0	0	9	0	0	0	0
SW	1	0	0	0	0	4	0	0	1	0
PSW	5	0	0	0	0	3	0	0	3	0
NW	1	0	0	0	0	5	0	0	1	0
PNW	4	0	0	0	0	1	0	0	3	0
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	1	2	0	0	0	0
PSD	0	0	0	0	5	1	0	0	0	0
ND	0	0	0	0	1	2	0	0	0	0
PND	0	0	0	0	3	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	1	2	0	0	1	29	1	4	3	2
PSP	5	15	0	0	5	21	17	15	10	8
NP	1	2	0	0	1	58	2	4	4	2
PNP	4	14	0	0	3	13	25	13	11	8
ALPHAP	0	0	0	0	0	23	0	0	0	0
SEALPHAP	0	0	0	0	0	5	0	0	0	0
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	2	0	0	0	0	2	0	0	3	0
PSL	10	0	0	0	0	1	0	0	10	0
NL	2	0	0	0	0	2	0	0	3	0
PNL	8	0	0	0	0	0	0	0	8	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	8	5	0	2	9	55	1	12	13	10
PSRT	40	38	0	50	47	40	17	46	42	42
NRT	10	5	0	2	14	244	1	13	17	10
PNRT	42	36	0	50	39	56	13	42	46	40
ALPHART	0	0	0	0	0	22	0	0	0	0

Context	5660	5660.2	5660.3	5667	5676	5686	5698	5705	5708	5709
Sample	<b>455</b>	<b>434</b>	<b>435</b>	<b>424</b>	<b>437</b>	<b>438</b>	<b>441</b>	<b>436</b>	<b>439</b>	<b>440</b>
Ext	/1	/T	/T	/T	/T	/1	/T	/T	/T	/1
ConalphaN	A5660	A5660.2	A5660.3	A5667	A5676	A5686	A5698	A5705	A5708	A5709
SEALPHART	0	0	0	0	0	2	0	0	0	0
SRD	3	2	0	1	3	10	0	3	5	2
PSRD	15	15	0	25	16	7	0	12	16	8
NRD	4	2	0	1	4	84	0	4	9	2
PNRD	17	14	0	25	11	19	0	13	24	8
ALPHARD	0	0	0	0	0	3	0	0	0	0
SEALPHARD	0	0	0	0	0	1	0	0	0	0
SRF	2	1	0	1	2	8	0	1	4	1
PSRF	10	8	0	25	11	6	0	4	13	4
NRF	2	1	0	1	2	23	0	1	4	1
PNRF	8	7	0	25	6	5	0	3	11	4
ALPHARF	0	0	0	0	0	5	0	0	0	0
SEALPHARF	0	0	0	0	0	2	0	0	0	0
SSA	8	7	1	2	10	41	3	10	11	10
PSSA	40	54	33	50	53	29	50	38	35	42
NSA	11	8	1	2	24	220	4	15	16	10
PNSA	46	57	33	50	67	50	50	48	43	40
ALPHASA	0	0	0	0	7	15	0	0	0	0
SEALPHASA	0	0	0	0	2	2	0	0	0	0
SSF	3	1	0	0	2	20	0	2	5	3
PSSF	15	8	0	0	11	14	0	8	16	13
NSF	3	1	0	0	4	88	0	3	6	3
PNSF	13	7	0	0	11	20	0	10	16	12
ALPHASF	0	0	0	0	0	8	0	0	0	0
SEALPHASF	0	0	0	0	0	1	0	0	0	0
SST	2	2	0	1	3	16	0	3	2	3
PSST	10	15	0	25	16	12	0	12	6	13
NST	3	2	0	1	4	84	0	3	5	3
PNST	13	14	0	25	11	19	0	10	14	12
ALPHAST	0	0	0	0	0	6	0	0	0	0
SEALPHAST	0	0	0	0	0	1	0	0	0	0
SSS	3	4	1	1	5	5	3	5	4	4
PSSS	15	31	33	25	26	4	50	19	13	17
NSS	5	5	1	1	16	48	4	9	5	4
PNSS	21	36	33	25	44	11	50	29	14	16
ALPHASS	0	0	0	0	0	1	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	3	4	1	1	4	4	3	4	3	3
PSG	15	31	33	25	21	3	50	15	10	13
NG	5	5	1	1	15	35	4	8	4	3
PNG	21	36	33	25	42	8	50	26	11	12
ALPHAG	0	0	0	0	0	1	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	5714	5759	5762	5802	5802	5812	5835	5943	5943	6056
Sample	<b>442</b>	<b>445</b>	<b>446</b>	<b>448</b>	<b>449</b>	<b>450</b>	<b>451</b>	<b>453</b>	<b>454</b>	<b>456</b>
Ext	/T	/T	/1	/T	/1	/T	/T	/T	/1	/1
ConalphaN	A5714	A5759	A5762	A5802	A5802	A5812	A5835	A5943	A5943	A6056
S	11	43	49	42	65	31	28	51	118	97
N	11	49	96	64	175	43	41	77	297	315
ALPHA	0	165	40	53	38	50	39	66	72	48
SEALPHA	0	70	7	13	5	16	13	15	7	4
SOB	5	22	14	9	14	10	5	13	37	35
PSOB	45	51	29	21	22	32	18	25	31	36
NOB	5	25	16	10	14	10	5	14	49	47
PNOB	45	51	17	16	8	23	12	18	16	15
ALPHAOB	0	85	0	0	0	0	0	0	68	61
SEALPHAOB	0	49	0	0	0	0	0	0	22	19
SW	0	1	1	1	2	1	2	1	3	3
PSW	0	2	2	2	3	3	7	2	3	3
NW	0	1	1	2	2	1	2	1	5	3
PNW	0	2	1	3	1	2	5	1	2	1
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	1	1	0	1	0	0	0	0	2
PSD	0	2	2	0	2	0	0	0	0	2
ND	0	1	1	0	1	0	0	0	0	2
PND	0	2	1	0	1	0	0	0	0	1
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	12	6	2	6	4	2	8	23	18
PSP	0	28	12	5	9	13	7	16	19	19
NP	0	14	7	2	6	4	2	9	28	23
PNP	0	29	7	3	3	9	5	12	9	7
ALPHAP	0	0	0	0	0	0	0	0	59	39
SEALPHAP	0	0	0	0	0	0	0	0	28	20
SM	0	0	0	0	0	0	0	0	0	0
PSM	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	2	1	0	0	3	0	2	2	4
PSL	0	5	2	0	0	10	0	4	2	4
NL	0	2	1	0	0	4	0	2	3	5
PNL	0	4	1	0	0	9	0	3	1	2
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	4	14	22	20	29	12	12	22	49	34
PSRT	36	33	45	48	45	39	43	43	42	35
NRT	4	17	47	32	94	18	17	37	145	90
PNRT	36	35	49	50	54	42	41	48	49	29
ALPHART	0	0	16	23	14	0	0	23	26	20

Context	5714	5759	5762	5802	5802	5812	5835	5943	5943	6056
Sample	<b>442</b>	<b>445</b>	<b>446</b>	<b>448</b>	<b>449</b>	<b>450</b>	<b>451</b>	<b>453</b>	<b>454</b>	<b>456</b>
Ext	/T	/T	/1	/T	/1	/T	/T	/T	/1	/1
ConalphaN	A5714	A5759	A5762	A5802	A5802	A5812	A5835	A5943	A5943	A6056
SEALPHART	0	0	4	8	2	0	0	7	4	3
SRD	1	3	6	5	8	4	6	6	9	7
PSRD	9	7	12	12	12	13	21	12	8	7
NRD	1	3	17	9	57	10	10	13	53	31
PNRD	9	6	18	14	33	23	24	17	18	10
ALPHARD	0	0	0	0	3	0	0	0	3	3
SEALPHARD	0	0	0	0	1	0	0	0	1	1
SRF	2	4	2	3	3	3	0	2	10	4
PSRF	18	9	4	7	5	10	0	4	8	4
NRF	2	5	3	3	3	3	0	2	18	11
PNRF	18	10	3	5	2	7	0	3	6	3
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	4	5	18	14	22	9	13	21	40	30
PSSA	36	12	37	33	34	29	46	41	34	31
NSA	4	6	43	30	105	20	20	36	171	218
PNSA	36	12	45	47	60	47	49	47	58	69
ALPHASA	0	0	12	10	9	6	17	21	17	10
SEALPHASA	0	0	3	3	1	2	7	7	2	1
SSF	1	1	9	7	9	1	6	11	19	12
PSSF	9	2	18	17	14	3	21	22	16	12
NSF	1	1	22	10	45	4	8	15	50	32
PNSF	9	2	23	16	26	9	20	19	17	10
ALPHASF	0	0	6	0	3	0	0	0	11	7
SEALPHASF	0	0	2	0	1	0	0	0	3	2
SST	1	1	5	4	7	4	2	7	14	12
PSST	9	2	10	10	11	13	7	14	12	12
NST	1	1	13	12	24	7	4	16	55	30
PNST	9	2	14	19	14	16	10	21	19	10
ALPHAST	0	0	0	0	3	0	0	0	6	8
SEALPHAST	0	0	0	0	1	0	0	0	1	2
SSS	2	3	4	3	6	4	5	3	7	6
PSSS	18	7	8	7	9	13	18	6	6	6
NSS	2	4	8	8	36	9	8	5	66	156
PNSS	18	8	8	13	21	21	20	6	22	50
ALPHASS	0	0	0	0	2	0	0	0	2	1
SEALPHASS	0	0	0	0	1	0	0	0	1	0
SG	2	2	3	3	4	3	4	3	4	4
PSG	18	5	6	7	6	10	14	6	3	4
NG	2	3	7	8	33	8	7	5	58	152
PNG	18	6	7	13	19	19	17	6	20	48
ALPHAG	0	0	0	0	1	0	0	0	1	1
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	6107	6115	6184.3	6184.4	6205.1	6205.2	Site
Sample	<b>458</b>	<b>459</b>	<b>462</b>	<b>463</b>	<b>464</b>	<b>474</b>	<b>totals</b>
Ext	/1	/1	/T	/T	/T	/T	
ConalphaN	6107	6115	A6184.3	A6184.4	6205.1	A6205.2	
S	41	93	29	14	14	11	580
N	66	327	39	16	15	13	9847
ALPHA	47	43	51	0	0	0	135
SEALPHA	11	4	18	0	0	0	3
SOB	8	35	9	4	8	3	270
PSOB	20	38	31	29	57	27	47
NOB	8	58	9	4	9	3	1611
PNOB	12	18	23	25	60	23	16
ALPHAOB	0	38	0	0	0	0	93
SEALPHAOB	0	9	0	0	0	0	4
SW	2	3	1	0	2	0	20
PSW	5	3	3	0	14	0	3
NW	2	5	1	0	2	0	192
PNW	3	2	3	0	13	0	2
ALPHAW	0	0	0	0	0	0	6
SEALPHAW	0	0	0	0	0	0	1
SD	0	3	0	0	1	0	26
PSD	0	3	0	0	7	0	4
ND	0	3	0	0	1	0	42
PND	0	1	0	0	7	0	0
ALPHAD	0	0	0	0	0	0	29
SEALPHAD	0	0	0	0	0	0	9
SP	2	14	5	1	3	2	126
PSP	5	15	17	7	21	18	22
NP	2	33	5	1	4	2	657
PNP	3	10	13	6	27	15	7
ALPHAP	0	9	0	0	0	0	46
SEALPHAP	0	3	0	0	0	0	3
SM	0	0	0	0	0	0	5
PSM	0	0	0	0	0	0	1
NM	0	0	0	0	0	0	5
PNM	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0
SL	2	1	0	0	0	0	28
PSL	5	1	0	0	0	0	5
NL	2	1	0	0	0	0	129
PNL	3	0	0	0	0	0	1
ALPHAL	0	0	0	0	0	0	11
SEALPHAL	0	0	0	0	0	0	2
SRT	19	41	18	6	2	3	1951
PSRT	46	44	62	43	14	27	336
NRT	36	236	23	8	2	3	4478
PNRT	55	72	59	50	13	23	45
ALPHART	17	14	39	0	0	0	1316

Context	6107	6115	6184.3	6184.4	6205.1	6205.2	Site
Sample	<b>458</b>	<b>459</b>	<b>462</b>	<b>463</b>	<b>464</b>	<b>474</b>	<b>totals</b>
Ext	/1	/1	/T	/T	/T	/T	
ConalphaN	6107	6115	A6184.3	A6184.4	6205.1	A6205.2	
SEALPHART	5	2	20	0	0	0	32
SRD	7	9	6	3	0	2	579
PSRD	17	10	21	21	0	18	100
NRD	23	141	10	4	0	2	1614
PNRD	35	43	26	25	0	15	16
ALPHARD	4	2	0	0	0	0	323
SEALPHARD	1	0	0	0	0	0	13
SRF	2	5	1	1	0	1	306
PSRF	5	5	3	7	0	9	53
NRF	2	9	1	1	0	1	434
PNRF	3	3	3	6	0	8	4
ALPHARF	0	0	0	0	0	0	461
SEALPHARF	0	0	0	0	0	0	46
SSA	17	33	13	8	4	5	130
PSSA	41	35	45	57	29	45	22
NSA	34	221	18	10	4	7	5530
PNSA	52	68	46	63	27	54	56
ALPHASA	14	11	0	0	0	0	24
SEALPHASA	4	1	0	0	0	0	1
SSF	9	16	6	3	1	0	65
PSSF	22	17	21	21	7	0	11
NSF	15	71	9	5	1	0	1638
PNSF	23	22	23	31	7	0	17
ALPHASF	0	7	0	0	0	0	14
SEALPHASF	0	1	0	0	0	0	1
SST	4	12	5	1	0	1	48
PSST	10	13	17	7	0	9	8
NST	13	113	7	1	0	1	1542
PNST	20	35	18	6	0	8	16
ALPHAST	0	3	0	0	0	0	9
SEALPHAST	0	1	0	0	0	0	1
SSS	4	5	2	4	3	4	17
PSSS	10	5	7	29	21	36	3
NSS	6	37	2	4	3	6	2350
PNSS	9	11	5	25	20	46	24
ALPHASS	0	2	0	0	0	0	3
SEALPHASS	0	1	0	0	0	0	0
SG	3	4	1	3	3	4	7
PSG	7	4	3	21	21	36	1
NG	5	12	1	3	3	6	2203
PNG	8	4	3	19	20	46	22
ALPHAG	0	0	0	0	0	0	1
SEALPHAG	0	0	0	0	0	0	0

Table 4 (following pages). Species lists for assemblages of insects from Annetwell Street, Carlisle. The lists are presented in rank order, starting with beetles and bugs (excluding Aphidoidea and Coccoidea).

In headers: CA - alphanumeric context identifier; ReM - recording method for beetles and bugs (s - scan; ss - semi-quantitative scan, sensu Kenward 1992 and Kenward et al. 1986); weight in kg; E - erosion; F - fragmentation. E and F follow the 'old scale' as defined by Kenward and Large (1998).

For each list the columns are (1) Taxon; (2) number of individuals; (3) n - fully quantitative, s - semi-quantitative, translated as 6 and 15 for the calculation of statistics, see Kenward 1992; (4) ecological codes (explained in Table 2).

Some identifications of lice and bug nymphs made by E. P. Allison after the main phase of identification are not included and the relevant lists cannot be traced.

### References

- Kenward, H. K. (1992 for 1991). Rapid recording of archaeological insect remains - a reconsideration. *Circaea, the Journal of the Association for Environmental Archaeology* **9**, 81-8.
- Kenward, H. K., Engleman, C., Robertson, A., and Large, F. (1986). Rapid scanning of urban archaeological deposits for insect remains. *Circaea* **3**, 163-72.
- Kenward, H. and Large, F. (1998). Recording the preservational condition of archaeological insect fossils. *Environmental Archaeology* **2**, 49-60.

Context: 4,678 Sample: 348/T CA: 4678 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Oryzaephilus surinamensis	3	n	g-ss
Aphodius sp.	2	n	ob-rf
Sitophilus granarius	2	n	g-ss
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
?Pterostichus sp.	1	n	ob
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Cryptopleurum minutum	1	n	rf-st
Histerinae sp.	1	n	rt
Anotylus nitidulus	1	n	rt
?Oxytelus sculptus	1	n	rt-st
Euaesthetus sp.	1	n	oa
Philonthus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Ptinus sp.	1	n	rd-sf
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Phyllotreta nemorum group	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	6	s	u

Context: 4,807 Sample: 354/T CA: 4807 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Anotylus nitidulus	5	n	rt
Aleocharinae sp. B	4	n	u
Oryzaephilus surinamensis	4	n	g-ss
Cryptolestes ferrugineus	3	n	g-ss
Ptenidium sp.	2	n	rt
Carpelimus pusillus group	2	n	u
Platystethus arenarius	2	n	rf
Anotylus tetracarinus	2	n	rt
Aleocharinae sp. A	2	n	u
Aleocharinae sp. C	2	n	u
Ptinus fur	2	n	rd-sf
Lathridius minutus group	2	n	rd-st
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon ? analis	1	n	rt-sf
Cercyon atricapillus	1	n	rf-st
Cercyon unipunctatus	1	n	rf-st

Cryptopleurum minutum	1	n	rf-st
Hydrophilinae sp.	1	n	oa-w
Acrotichis sp.	1	n	rt
Omalium caesum or italicum	1	n	rt-sf
Anotylus rugosus	1	n	rt
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Falagria sp.	1	n	rt-sf
Aleochara sp.	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Aphodius granarius	1	n	ob-rf
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	oa-p
Heterocerus sp.	1	n	oa-d
Elateridae sp.	1	n	ob
Lyctus linearis	1	n	l-sf
Cryptophagus sp. R	1	n	rd-sf
Rhinosimus sp.	1	n	l
Phyllotreta nemorum group	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u

Context: 5,508 Sample: 417/1 CA: 5508 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Lathridius minutus group	15	n	rd-st
Oryzaephilus surinamensis	8	n	g-ss
Cryptophagus sp. R	7	n	rd-sf
Aleocharinae sp. F	6	n	u
Cryptolestes ferrugineus	6	n	g-ss
Cercyon analis	5	n	rt-sf
Anotylus tetracarinus	5	n	rt
Platystethus arenarius	3	n	rf
Helophorus aquaticus or grandis	2	n	oa-w
Cercyon haemorrhoidalis	2	n	rf-sf
Megasternum obscurum	2	n	rt
Xylodromus ?concinnus	2	n	rt-st
Stenus sp. A	2	n	u
Gyrophypnus fracticornis	2	n	rt-st
Tachyporus sp. S	2	n	u
Aleocharinae sp. A	2	n	u
Aleocharinae sp. I	2	n	u
Aphodius contaminatus	2	n	oa-rf
Ptinus fur	2	n	rd-sf
Meligethes sp.	2	n	oa-p
Atomaria sp. A	2	n	rd
Corticaria sp. A	2	n	rt-sf

Phyllotreta nemorum group	2	n	oa-p	Cryptophagus scutellatus	1	n	rd-st
Apion sp. A	2	n	oa-p	Atomaria sp. B	1	n	rd
Sitophilus granarius	2	n	g-ss	Mycetaea hirta	1	n	rd-ss
Scolytus sp.	2	n	l	Enicmus sp.	1	n	rt-sf
Lygaeidae sp.	1	n	oa-p	Corticaria sp. B	1	n	rt-sf
Lycocoris campestris	1	n	rd-st	Corticarina ?fuscula	1	n	rt
?Cimex sp.	1	n	u	Cis sp.	1	n	l
?Lygocoris sp.	1	n	oa-p	Typhaea stercorea	1	n	rd-ss
Saldidae sp.	1	n	oa-d	Anthicus floralis or formicarius	1	n	rt-st
Auchenorhyncha sp. A	1	n	oa-p	?Galerucella sp.	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p	Longitarsus sp.	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p	Halticinae sp.	1	n	oa-p
Auchenorhyncha sp. D	1	n	oa-p	Apion sp.	1	n	oa-p
Hemiptera sp.	1	n	u	Apion sp. B	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa	?Strophosomus sp.	1	n	oa-p
Pterostichus sp.	1	n	ob	Barynotus sp.	1	n	oa-p
Carabidae sp. A	1	n	ob	?Sitona sp.	1	n	oa-p
Carabidae sp. B	1	n	ob	Hypera sp.	1	n	oa-p
Helophorus sp.	1	n	oa-w	?Ceutorhynchus sp.	1	n	oa-p
Cercyon ?atricapillus	1	n	rf-st	Curculionidae sp. A	1	n	oa
Acritus nigricornis	1	n	rt-st	Curculionidae sp. B	1	n	oa
Acrotrichis sp.	1	n	rt	*Diptera sp. (adult)	1	n	u
Catops sp.	1	n	u				
Dropephylla sp.	1	n	u				
Omalium sp.	1	n	rt	Context: 6,107 Sample: 458/1 CA: 6107 ReM: S			
Bledius sp.	1	n	oa-d	Weight: 3.00 E: 0.00 F: 0.00			
Carpelimus bilineatus	1	n	rt-sf				
Anotylus nitidulus	1	n	rt	Lathridius minutus group	10	n	rd-st
Anotylus sculpturatus group	1	n	rt	Carpelimus pusillus group	7	n	u
Oxytelus sculptus	1	n	rt-st	Cryptophagus sp. R	7	n	rd-sf
Stenus sp. B	1	n	u	Cryptolestes ferrugineus	2	n	g-ss
Othius ?myrmecophilus	1	n	rt	Oryzaephilus surinamensis	2	n	g-ss
Xantholinus ?linearis	1	n	rt-sf	Atomaria sp.	2	n	rd
Philonthus sp. A	1	n	u	Corticarina sp.	2	n	rt
Philonthus sp. B	1	n	u	Amara sp.	1	n	oa
Philonthus sp. C	1	n	u	Carabidae sp.	1	n	ob
Philonthus sp. D	1	n	u	Helophorus aquaticus or grandis	1	n	oa-w
?Aleochara sp.	1	n	u	Helophorus sp.	1	n	oa-w
Aleocharinae sp. B	1	n	u	Cercyon haemorrhoidalis	1	n	rf-sf
Aleocharinae sp. C	1	n	u	Cercyon sp.	1	n	u
Aleocharinae sp. D	1	n	u	Megasternum obscurum	1	n	rt
Aleocharinae sp. E	1	n	u	Anotylus nitidulus	1	n	rt
Aleocharinae sp. G	1	n	u	Lathrobium sp.	1	n	u
Aleocharinae sp. H	1	n	u	Tachyporus sp.	1	n	u
Aphodius ?granarius	1	n	ob-rf	Aleocharinae sp. A	1	n	u
Aphodius sp.	1	n	ob-rf	Aleocharinae sp. B	1	n	u
Phyllopertha horticola	1	n	oa-p	Aleocharinae sp. C	1	n	u
Elateridae sp.	1	n	ob	Aleocharinae sp. D	1	n	u
Elateridae sp. A	1	n	ob	Aphodius sp.	1	n	ob-rf
Elateridae sp. B	1	n	ob	Phyllopertha horticola	1	n	oa-p
Anobium punctatum	1	n	l-sf	Scarabaeidae sp.	1	n	u
Lycetus sp.	1	n	l	Elateridae sp.	1	n	ob
Rhizophagus sp.	1	n	u	Anobium ?punctatum	1	n	l-sf
Monotoma longicollis	1	n	rt-st	Ptinus ?fur	1	n	rd-sf

Monotoma bicolor	1	n	rt-st
Monotoma longicollis	1	n	rt-st
Monotoma sp.	1	n	rt-sf
Cryptophagus ?scutellatus	1	n	rd-st
Cryptophagus sp.	1	n	rd-sf
Corticaria ?punctulata	1	n	rt-sf
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Corticaria gibbosa	1	n	rt
Typhaea stercorea	1	n	rd-ss
Phyllobius or Polydrusus sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Dryocoetinus ?villosus	1	n	l
Coleoptera sp.	1	n	u

Context: 6,115 Sample: 459/1 CA: 6115 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Lathridius minutus group	86	n	rd-st
Typhaea stercorea	25	n	rd-ss
Cryptophagus sp. R	17	n	rd-sf
Corticaria sp. C	15	n	rt-sf
Corticaria sp. A	14	n	rt-sf
Ptenidium sp.	9	n	rt
Longitarsus sp.	9	n	oa-p
Aleocharinae sp. D	7	n	u
Carpelimus bilineatus	6	n	rt-sf
Cryptolestes ferrugineus	6	n	g-ss
Apion sp.	6	n	oa-p
Cratarea suturalis	5	n	rt-st
Cryptophagus scutellatus	5	n	rd-st
Xylodromus concinnus	4	n	rt-st
Aleocharinae sp. B	4	n	u
Helophorus sp.	3	n	oa-w
Cercyon haemorrhoidalis	3	n	rf-sf
Acrotichis sp.	3	n	rt
Omalium caesum or italicum	3	n	rt-sf
Leptacinus sp.	3	n	rt-st
Aphodius ?prodromus	3	n	ob-rf
Meligethes sp. A	3	n	oa-p
Cryptophagus sp. L	3	n	rd-sf
Anthicus formicarius	3	n	rt-st
Apion (Oxystoma) cracca	3	n	oa-p
Berytinus sp.	2	n	oa-p
Anotylus tetracarinus	2	n	rt
Gyrophynus fracticornis	2	n	rt-st
Tachyporus sp.	2	n	u
Monotoma sp.	2	n	rt-sf
Oryzaephilus surinamensis	2	n	g-ss
Atomaria sp.	2	n	rd
Corticaria sp.	2	n	rt
Palorus ratzeburgi	2	n	g-ss
Phyllotreta nemorum group	2	n	oa-p

Sitophilus granarius	2	n	g-ss
Lycocoris campestris	1	n	rd-st
Corixidae sp.	1	n	oa-w
Hemiptera sp.	1	n	u
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Carabidae sp. D	1	n	ob
Carabidae sp. E	1	n	ob
Carabidae sp. F	1	n	ob
Cercyon analis	1	n	rt-sf
Cercyon terminatus	1	n	rf-st
Megasternum obscurum	1	n	rt
Acritus nigricornis	1	n	rt-st
Onthophilus striatus	1	n	rt-sf
Histerinae sp.	1	n	rt
Ochthebius sp.	1	n	oa-w
Silpha sp.	1	n	u
Scydmaenidae sp.	1	n	u
Omalium rivulare	1	n	rt-sf
Omalium sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Xantholinus ?linearis	1	n	rt-sf
Sepedophilus sp.	1	n	u
Tachyporus pusillus	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. E	1	n	u
Aleocharinae sp. F	1	n	u
Aphodius ?fimetarius	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
Dryops sp.	1	n	oa-d
Elateridae sp. A	1	n	ob
Elateridae sp. B	1	n	ob
Elateridae sp. C	1	n	ob
Elateridae sp. D	1	n	ob
Elateridae sp. E	1	n	ob
Anobium ?punctatum	1	n	l-sf
Ptinus fur	1	n	rd-sf
Meligethes sp. B	1	n	oa-p
?Nitidulidae sp.	1	n	u
Monotoma ?bicolor	1	n	rt-st
Ephistemus globulus	1	n	rd-sf
Anisosticta novemdecimpunctata	1	n	oa-p-d
Corticaria sp. B	1	n	rt-sf
Corticaria gibbosa	1	n	rt
Chrysolina polita	1	n	oa-p
Chaetocnema or Psylliodes sp.	1	n	oa-p
Sitona hispidulus	1	n	oa-p
Notaris sp.	1	n	oa-d-p
Ceutorhynchus sp.	1	n	oa-p

Gymnetron ?pascuorum	1	n	oa-p
Curculionidae sp.	1	n	oa
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa

Context: 6,205.10 Sample: 464/T CA: 6205.1 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Halticinae sp.	2	n	oa-p
Pterostichus melanarius	1	n	ob
?Amara sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Aleocharinae sp.	1	n	u
Monotoma sp.	1	n	rt-sf
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Corticarina sp.	1	n	rt
Aphthona nonstriata	1	n	oa-p-d
Longitarsus sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Acarina sp.	6	s	u

Context: 1,053 Sample: 47/T CA: A1053 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null	0	n	u
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Context: 1,053.10 Sample: 46/T CA: A1053.1 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null	0	n	u
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Context: 1,053.20 Sample: 45/T CA: A1053.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null	0	n	u
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Context: 1,123 Sample: 49/T CA: A1123 ReM: SS  
Weight: 1.00 E: 2.00 F: 1.00

Trechus micros	6	s	u
Anotylus complanatus	6	s	rt-sf
Anotylus nitidulus	6	s	rt
Cryptophagus sp.	6	s	rd-sf
Nebria brevicollis	4	n	oa
Helophorus ?grandis	4	n	oa-w
Megasternum obscurum	4	n	rt

Pterostichus melanarius	3	n	ob
Omalium excavatum	3	n	rt-sf
Platystethus arenarius	3	n	rf
Anotylus sculpturatus group	3	n	rt
Stenus sp. A	3	n	u
Xantholinus linearis group	3	n	rt-sf
Omosita colon	3	n	rt-sf
Atomaria sp.	3	n	rd
Lathridius minutus group	3	n	rd-st
Phloeophthorus rhododactylus	3	n	l
Clivina fossor	2	n	oa
Harpalus sp.	2	n	oa
Helophorus sp. B	2	n	oa-w
Anotylus tetracaratus	2	n	rt
Stenus sp. B	2	n	u
Neobisnius sp.	2	n	u
Falagria or Cordalia sp.	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Aleocharinae sp. B	2	n	u
Halticinae sp.	2	n	oa-p
Auchenorrhyncha sp. A	1	n	oa-p
Auchenorrhyncha sp. B	1	n	oa-p
Carabus sp.	1	n	oa
Loricera pilicornis	1	n	oa
Trechus obtusus	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
Bembidion sp.	1	n	oa
Amara sp.	1	n	oa
Harpalus rufipes	1	n	oa
Helophorus sp. A	1	n	oa-w
Cercyon analis	1	n	rt-sf
Cercyon haemorrhoidalis	1	n	rf-sf
Acritus nigricornis	1	n	rt-st
Acrotrichis sp.	1	n	rt
Lesteva ?longoelytrata	1	n	oa-d
Dropephylla sp.	1	n	u
Carpelimus bilineatus	1	n	rt-sf
Anotylus rugosus	1	n	rt
Leptacinus sp.	1	n	rt-st
Philonthus sp.	1	n	u
Creophilus maxillosus	1	n	rt
Staphylininae sp.	1	n	u
Tachinus sp.	1	n	u
Aleochara sp.	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Pselaphidae sp.	1	n	u
Aphodius prodromus	1	n	ob-rf
Brachypterus sp.	1	n	oa-p
Monotoma brevicollis	1	n	rt-st
Phalacridae sp.	1	n	oa-p
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss

Anthicus floralis or formicarius	1	n	rt-st	Context: 1,184 Sample: 54/T CA: A1184 ReM: S
Chrysomelinae sp.	1	n	oa-p	Weight: 1.00 E: 0.00 F: 0.00
Chaetocnema concinna	1	n	oa-p	
Micrelus ericae	1	n	oa-p-m	null 0 n u
Ceutorhynchus sp.	1	n	oa-p	
Curculionidae sp.	1	n	oa	
				Context: 1,185 Sample: 55/T CA: A1185 ReM: S
				Weight: 1.00 E: 0.00 F: 0.00
				Context: 1,123.30 Sample: 48/T CA: A1123.3 ReM: S
				Weight: 1.00 E: 3.00 F: 2.00
				null 0 n u
Pterostichus melanarius	3	n	ob	
Helophorus sp. B	3	n	oa-w	Context: 1,213 Sample: 56/T CA: A1213 ReM: S
Anotylus nitidulus	3	n	rt	Weight: 1.00 E: 0.00 F: 0.00
Aleocharinae sp. A	3	n	u	
Carabidae sp.	2	n	ob	null 0 n u
Cercyon haemorrhoidalis	2	n	rf-sf	
Omalium sp.	2	n	rt	
Anotylus tetracarinus	2	n	rt	Context: 1,238 Sample: 70/T CA: A1238 ReM: S
Aphodius ?prodromus	2	n	ob-rf	Weight: 1.00 E: 0.00 F: 0.00
Cryptophagus sp.	2	n	rd-sf	
Nebria brevicollis	1	n	oa	null 0 n u
Patrobus sp.	1	n	oa	
Trechus obtusus or quadristriatus	1	n	oa	
Amara sp.	1	n	oa	Context: 1,242 Sample: 58/T CA: A1242 ReM: S
Harpalus rufipes	1	n	oa	Weight: 1.00 E: 0.00 F: 0.00
Helophorus sp. A	1	n	oa-w	
Sphaeridium bipustulatum	1	n	rf	null 0 n u
Megasternum obscurum	1	n	rt	
Anotylus complanatus	1	n	rt-sf	
Anotylus rugosus	1	n	rt	Context: 1,243 Sample: 59/T CA: A1243 ReM: S
Tachinus subterraneus	1	n	u	Weight: 1.00 E: 0.00 F: 0.00
Aleocharinae sp. B	1	n	u	
Aleocharinae sp. C	1	n	u	null 0 n u
Atomaria sp.	1	n	rd	
Anthicus sp.	1	n	rt	
Ceutorhynchus sp.	1	n	oa-p	Context: 1,246 Sample: 60/T CA: A1246 ReM: S
*Diptera sp. (adult)	6	s	u	Weight: 1.00 E: 0.00 F: 0.00
*Acarina sp.	6	s	u	
*Dermaptera sp.	1	n	u	null 0 n u
				Context: 1,159.20 Sample: 51/T CA: A1159.2 ReM: S
				Weight: 1.00 E: 0.00 F: 0.00
				null 0 n u
				Context: 1,252 Sample: 64/T CA: A1252 ReM: S
				Weight: 1.00 E: 0.00 F: 0.00
				null 0 n u
				Context: 1,167.20 Sample: 52/T CA: A1167.2 ReM: S
				Weight: 1.00 E: 0.00 F: 0.00
				null 0 n u
				Context: 1,261 Sample: 62/T CA: A1261 ReM: S
				Weight: 1.00 E: 0.00 F: 0.00
				null 0 n u

Context: 1,265 Sample: 63/T CA: A1265 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 1,272 Sample: 67/T CA: A1272 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 1,387 Sample: 104/T CA: A1387 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 1,551 Sample: 110/T CA: A1551 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Oryzaephilus surinamensis	6	s	g-ss
Helophorus sp. B	3	n	oa-w
Xylodromus concinnus	3	n	rt-st
Anobium punctatum	3	n	l-sf
Anotylus nitidulus	2	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Atomaria sp.	2	n	rd
Lathridius minutus group	2	n	rd-st
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
?Gnathoncus sp.	1	n	rt-sf
Carpelimus bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus tetracarinus	1	n	rt
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Ptinus sp.	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Cryptophagus scutellatus	1	n	rd-st
Aglenus brunneus	1	n	rt-ss
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u
*Diptera sp. (puparium)	1	n	u

Context: 1,631.20 Sample: 118/T CA: A1631.2 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Carpelimus pusillus group	6	s	u
Anotylus nitidulus	4	n	rt
Cryptophagus sp. R	4	n	rd-sf

Aleocharinae sp. B	3	n	u
Cryptolestes ferrugineus	3	n	g-ss
Helophorus sp.	2	n	oa-w
Aphodius sp.	2	n	ob-rf
Oryzaephilus surinamensis	2	n	g-ss
Auchenorhyncha sp.	1	n	oa-p
Nebria sp.	1	n	oa
Clivina fossor	1	n	oa
Trechus obtusus	1	n	oa
Cercyon sp.	1	n	u
Anotylus complanatus	1	n	rt-sf
Anotylus tetracarinus	1	n	rt
Philonthus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius granarius	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Ptinus sp.	1	n	rd-sf
Monotoma sp.	1	n	rt-sf
?Sericoderus lateralis	1	n	rt-st
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 1,633 Sample: 115/T CA: A1633 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Anotylus nitidulus	2	n	rt
Aleocharinae sp. C	2	n	u
Oryzaephilus surinamensis	2	n	g-ss
Trechus quadristriatus	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Ochthebius sp.	1	n	oa-w
Anotylus rugosus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Leptacinus sp.	1	n	rt-st
Philonthus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius contaminatus	1	n	oa-rf
Aphodius ?granarius	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Anthicus sp.	1	n	rt

Apion sp. 1 n oa-p  
 Sitophilus granarius 1 n g-ss  
 \*Diptera sp. (adult) 1 n u

Context: 1,634 Sample: 116/T CA: A1634 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Carpelimus bilineatus 6 s rt-sf  
 Carpelimus pusillus group 4 n u  
 Aleocharinae sp. A 3 n u  
 Aleocharinae sp. C 3 n u  
 Cercyon atricapillus 2 n rf-st  
 Acritus nigricornis 2 n rt-st  
 Cryptolestes ferrugineus 2 n g-ss  
 Oryzaephilus surinamensis 2 n g-ss  
 Lathridius minutus group 2 n rd-st  
 Corticaria sp. 2 n rt-sf  
 Palorus ratzeburgi 2 n g-ss  
 Trechus obtusus or quadristriatus 1 n oa  
 Bembidion sp. 1 n oa  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Megasternum obscurum 1 n rt  
 Ptenidium sp. 1 n rt  
 Omalium caesum or italicum 1 n rt-sf  
 Omalium rivulare 1 n rt-sf  
 Xylodromus concinnus 1 n rt-st  
 Platystethus arenarius 1 n rf  
 Anotylus nitidulus 1 n rt  
 Anotylus tetracaratus 1 n rt  
 Stenus sp. 1 n u  
 Philonthus sp. 1 n u  
 Cordalia obscura 1 n rt-sf  
 Aleocharinae sp. B 1 n u  
 Aleocharinae sp. D 1 n u  
 Aphodius sp. 1 n ob-rf  
 Anobium punctatum 1 n l-sf  
 Ptinus fur 1 n rd-sf  
 Monotoma sp. 1 n rt-sf  
 Cryptophagus sp. 1 n rd-sf  
 Corticaria or Cortinicara sp. 1 n rt  
 Aglenus brunneus 1 n rt-ss  
 Anthicus sp. 1 n rt  
 Rhyncolus sp. 1 n l  
 Sitophilus granarius 1 n g-ss  
 \*Diptera sp. (adult) 6 s u  
 \*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u  
 \*Aphidoidea sp. 1 n u

Context: 1,675 Sample: 117/T CA: A1675 ReM: SS  
 Weight: 1.00 E: 2.00 F: 2.00

Helophorus sp. A 7 n oa-w  
 Anotylus tetracaratus 6 s rt  
 Aphodius sp. 6 s ob-rf  
 Cryptolestes ferrugineus 6 s g-ss  
 Oryzaephilus surinamensis 6 s g-ss  
 Philonthus sp. A 3 n u  
 Aleocharinae sp. C 3 n u  
 Anobium punctatum 3 n l-sf  
 Helophorus sp. B 2 n oa-w  
 Cercyon haemorrhoidalis 2 n rf-sf  
 Omalium rivulare 2 n rt-sf  
 Platystethus arenarius 2 n rf  
 Anotylus nitidulus 2 n rt  
 Neobisnius sp. 2 n u  
 Lathridius minutus group 2 n rd-st  
 Sitophilus granarius 2 n g-ss  
 ?Clivina sp. 1 n oa  
 Pterostichus ?melanarius 1 n ob  
 Amara sp. 1 n oa  
 Cercyon sp. 1 n u  
 Histerinae sp. 1 n rt  
 Carpelimus pusillus group 1 n u  
 Anotylus complanatus 1 n rt-sf  
 Anotylus rugosus 1 n rt  
 Philonthus sp. B 1 n u  
 Tachyporus sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Trox scaber 1 n rt-sf  
 Geotrupes sp. 1 n oa-rf  
 Aphodius ?granarius 1 n ob-rf  
 Riolus sp. 1 n oa-w  
 Typhaea stercorea 1 n rd-ss  
 Aglenus brunneus 1 n rt-ss  
 Palorus ratzeburgi 1 n g-ss  
 Chrysomelinae sp. 1 n oa-p  
 Curculionidae sp. 1 n oa  
 \*Diptera sp. (puparium) 15 m u  
 \*Acarina sp. 6 s u

Context: 1,705 Sample: 124/T CA: A1705 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Aphodius sp. A 2 n ob-rf  
 Cryptolestes ferrugineus 2 n g-ss  
 Aphodius sp. B 1 n ob-rf  
 Oryzaephilus surinamensis 1 n g-ss  
 Lathridius minutus group 1 n rd-st  
 \*Acarina sp. 2 n u

Context: 1,723 Sample: 120/T CA: A1723 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Anotylus nitidulus	6	s	rt
Carpelimus pusillus group	3	n	u
Anotylus tetracarlinatus	2	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Oryzaeophilus surinamensis	2	n	g-ss
Lathridius minutus group	2	n	rd-st
Trechus micros	1	n	u
Bembidion lampros	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Helophorus sp. C	1	n	oa-w
Cercyon sp.	1	n	u
?Silphidae sp.	1	n	u
Omalium caesum or italicum	1	n	rt-sf
Syntomium aeneum	1	n	oa
Platystethus arenarius	1	n	rf
Anotylus rugosus	1	n	rt
Stenus sp.	1	n	u
Gyrohypnus sp.	1	n	rt
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	oa-p
Byrrhidae sp.	1	n	oa-p
Heterocerus sp.	1	n	oa-d
Ptinus sp.	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf
Mycetaea hirta	1	n	rd-ss
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 1,771 Sample: 122/T CA: A1771 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. B	2	n	u
Bembidion sp.	1	n	oa
Cercyon sp.	1	n	u
Histerinae sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Staphylininae sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aphodius sp.	1	n	ob-rf
?Phyllopertha horticola	1	n	oa-p
Rhizophagus sp.	1	n	u
Cryptolestes ferrugineus	1	n	g-ss

Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
*Acarina sp.	6	s	u

Context: 1,786 Sample: 121/T CA: A1786 ReM: S  
Weight: 1.00 E: 4.00 F: 3.00

Anotylus complanatus	2	n	rt-sf
Cercyon sp.	1	n	u
Megasternum obscurum	1	n	rt
Oryzaeophilus surinamensis	1	n	g-ss
Lathridius minutus group	1	n	rd-st

Context: 1,862 Sample: 135/T CA: A1862 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	2	n	g-ss
Staphylininae sp.	1	n	u
Aleocharinae sp.	1	n	u
Corticaria sp.	1	n	rt-sf
Sitophilus granarius	1	n	g-ss
*Acarina sp.	1	n	u

Context: 1,945 Sample: 129/T CA: A1945 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Elateridae sp.	1	n	ob
Cryptolestes ferrugineus	1	n	g-ss
Sitophilus granarius	1	n	g-ss

Context: 1,946 Sample: 133/T CA: A1946 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Aglenus brunneus	6	s	rt-ss
Aleocharinae sp.	2	n	u
Ptinus fur	2	n	rd-sf
Cryptolestes ferrugineus	2	n	g-ss
Oryzaeophilus surinamensis	2	n	g-ss
Acritus nigricornis	1	n	rt-st
Xylodromus concinnus	1	n	rt-st
Anotylus nitidulus	1	n	rt
Philonthus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Byrrhus sp.	1	n	oa-p
Anobium punctatum	1	n	l-sf
Monotoma sp.	1	n	rt-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss

\*Diptera sp. (puparium) 6 s u

Context: 2,079 Sample: 139/T CA: A2079 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Context: 1,953.10 Sample: 44/T CA: A1953.1 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Elateridae sp. 1 n ob  
Oryzaeophilus surinamensis 1 n g-ss

null 0 n u

Context: 2,094 Sample: 152/T CA: A2094 ReM: S  
Weight: 1.00 E: 2.00 F: 3.00

Context: 1,958 Sample: 150/T CA: A1958 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Oryzaeophilus surinamensis 2 n g-ss  
Anotylus tetracarinated 1 n rt  
?Philonthus sp. 1 n u  
Ptinus ?fur 1 n rd-sf  
Cryptolestes ferrugineus 1 n g-ss  
Cryptophagus sp. 1 n rd-sf  
Atomaria sp. 1 n rd  
Lathridius minutus group 1 n rd-st  
Sitophilus granarius 1 n g-ss

null 0 n u

Context: 2,030 Sample: 141/T CA: A2030 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group 6 s rd-st  
Carpelimus bilineatus 2 n rt-sf  
Leptacinus sp. 1 n rt-st  
Falagria or Cordalia sp. 1 n rt-sf  
Aleocharinae sp. 1 n u  
Cryptolestes ferrugineus 1 n g-ss  
Oryzaeophilus surinamensis 1 n g-ss  
Cryptophagus scutellatus 1 n rd-st  
Cryptophagus sp. R 1 n rd-sf  
Anthicus floralis or formicarius 1 n rt-st  
Sitophilus granarius 1 n g-ss  
\*Diptera sp. (puparium) 6 s u  
\*Acarina sp. 6 s u  
\*Coccoidea sp. 1 n u

Context: 2,105 Sample: 146/T CA: A2105 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Carabidae sp. 1 n ob  
Staphylininae sp. 1 n u  
Lathridius minutus group 1 n rd-st

Context: 2,078 Sample: 140/T CA: A2078 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Context: 2,115 Sample: 151/T CA: A2115 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Lathridius minutus group 6 s rd-st  
Cryptophagus scutellatus 2 n rd-st  
Cercyon analis 1 n rt-sf  
Philonthus sp. 1 n u  
Falagria sp. 1 n rt-sf  
Aphodius sp. 1 n ob-rf  
Rhizophagus sp. 1 n u  
Cryptolestes ferrugineus 1 n g-ss  
Oryzaeophilus surinamensis 1 n g-ss  
Atomaria sp. 1 n rd  
Apion sp. A 1 n oa-p  
Apion sp. B 1 n oa-p  
Sitophilus granarius 1 n g-ss  
Curculio (Balanobius) sp. 1 n oa-p  
\*Diptera sp. (adult) 6 s u  
\*Acarina sp. 6 s u

Context: 2,125 Sample: 154/T CA: A2125 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Clivina sp. 1 n oa  
Helophorus sp. 1 n oa-w  
Cercyon ?haemorrhoidalis 1 n rf-sf  
Aphodius sp. 1 n ob-rf  
Cryptophagus sp. 1 n rd-sf  
Lathridius minutus group 1 n rd-st  
Anthicus floralis or formicarius 1 n rt-st  
Sitophilus granarius 1 n g-ss  
Curculionidae sp. 1 n oa  
\*Acarina sp. 6 s u

Context: 2,128 Sample: 155/T CA: A2128 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 2,130 Sample: 156/T CA: A2130 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	3	n	g-ss
Carabidae sp.	1	n	ob
Anotylus nitidulus	1	n	rt
Lyctus ?linearis	1	n	l-sf
Enicmus sp.	1	n	rt-sf
Coleoptera sp.	1	n	u

Context: 2,137 Sample: 158/T CA: A2137 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	2	n	g-ss
Cercyon ?nalis	1	n	rt-sf
Xylodromus concinnus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Oryzaephilus surinamensis	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
*Acarina sp.	1	n	u

Context: 2,161 Sample: 161/T CA: A2161 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Oryzaephilus surinamensis	6	s	g-ss
Cryptolestes ferrugineus	2	n	g-ss
Bembidion sp.	1	n	oa
?Pterostichus sp.	1	n	ob
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Carpelimus bilineatus	1	n	rt-sf
Stenus sp.	1	n	u
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
?Riolus sp.	1	n	oa-w
Elateridae sp.	1	n	ob
Ptinus sp.	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss

Phyllotreta nemorum group	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp. A	1	n	oa-p
Apion sp. B	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	6	s	u

Context: 2,173 Sample: 163/T CA: A2173 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	6	s	g-ss
Lathridius minutus group	3	n	rd-st
Xylodromus concinnus	1	n	rt-st
Ptinus fur	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Palorus ratzeburgi	1	n	g-ss
*Acarina sp.	6	s	u

Context: 2,179 Sample: 167/T CA: A2179 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Lathridius minutus group	6	s	rd-st
Amara sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Leptacinus sp.	1	n	rt-st
Philonthus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Phyllopertha horticola	1	n	oa-p
Lyctus linearis	1	n	l-sf
Oryzaephilus surinamensis	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 2,183 Sample: 168/T CA: A2183 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Cryptophagus scutellatus	15	m	rd-st
Lathridius minutus group	6	s	rd-st
Ptenidium sp.	2	n	rt
Aphodius sp.	2	n	ob-rf
Lyctus linearis	2	n	l-sf

Oryzaephilus surinamensis	2	n	g-ss
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Catops sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus rugosus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 2,203 Sample: 257/T CA: A2203 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus pusillus group	7	n	u
Oryzaephilus surinamensis	6	s	g-ss
Platystethus arenarius	3	n	rf
Cryptolestes ferrugineus	3	n	g-ss
Helophorus sp.	2	n	oa-w
Carpelimus bilineatus	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Auchenorhyncha sp.	1	n	oa-p
Bembidion sp.	1	n	oa
Cercyon ?nalis	1	n	rt-sf
Cercyon haemorrhoidalis	1	n	rf-sf
Micropeplus fulvus	1	n	rt
Coprophilus striatulus	1	n	rt-st
Anotylus rugosus	1	n	rt
Anotylus tetracarinus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Falagria sp.	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Anthicus sp.	1	n	rt
Chrysomelinae sp.	1	n	oa-p
Halticinae sp.	1	n	oa-p
Ceutorhynchus ?contractus	1	n	oa-p
*Acarina sp.	6	s	u

\*Diptera sp. (adult) 1 n u

Context: 2,205 Sample: 174/T CA: A2205 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus pusillus group	3	n	u
Omalium rivulare	1	n	rt-sf
Aphodius sp.	1	n	ob-rf

Context: 2,225 Sample: 177/1 CA: A2225 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Oryzaephilus surinamensis	7	n	g-ss
Cryptolestes ferrugineus	6	n	g-ss
Xylodromus concinnus	4	n	rt-st
Lathridius minutus group	3	n	rd-st
Aleocharinae sp. B	2	n	u
Cryptophagus sp.	2	n	rd-sf
Enicmus sp.	2	n	rt-sf
Aglenus brunneus	2	n	rt-ss
Berytinus sp.	1	n	oa-p
Lycocoris campestris	1	n	rd-st
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Acritus nigricornis	1	n	rt-st
Ptenidium sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Anotylus tetracarinus	1	n	rt
Philonthus sp.	1	n	u
Crataerea suturalis	1	n	rt-st
Aleocharinae sp. A	1	n	u
Anobium ?punctatum	1	n	l-sf
Ptinus ?fur	1	n	rd-sf
Cryptophagus ?scutellatus	1	n	rd-st
Palorus ?ratzeburgi	1	n	g-ss
Tenebrio obscurus	1	n	rt-ss
Sitophilus granarius	1	n	g-ss

Context: 2,227 Sample: 178/1 CA: A2227 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Oryzaephilus surinamensis	2	n	g-ss
Scarabaeidae sp.	1	n	u
Cryptolestes ?ferrugineus	1	n	g-ss
Coleoptera sp.	1	n	u

Context: 2,233 Sample: 181/1 CA: A2233 ReM: S  
Weight: 3.00 E: 0.00 F: 1.00

Cryptolestes ferrugineus	5	n	g-ss
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Oryzaephilus surinamensis	5	n	g-ss
Carabidae sp.	1	n	ob
?Philonthus sp.	1	n	u
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Rhizophagus ?parallelocollis	1	n	rt-sf
Lathridius minutus group	1	n	rd-st
Coleoptera sp.	1	n	u

Context: 2,295 Sample: 182/T CA: A2295 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	3	n	rd-st
Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
Carabidae sp.	1	n	ob
Stenus sp.	1	n	u
Aleocharinae sp.	1	n	u
Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
?Curculionidae sp.	1	n	oa
Curculionidae sp. A	1	n	oa
*Acarina sp.	6	s	u

Context: 2,351 Sample: 195/T CA: A2351 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus bilineatus	15	m	rt-sf
Lathridius minutus group	15	m	rd-st
Anotylus rugosus	6	s	rt
Cryptophagus sp.	6	s	rd-sf
Ptenidium sp.	3	n	rt
Philonthus sp. B	3	n	u
Aleocharinae sp. B	3	n	u
Aleocharinae sp. C	3	n	u
Oryzaephilus surinamensis	3	n	g-ss
Atomaria sp.	3	n	rd
Sitophilus granarius	3	n	g-ss
Cercyon analis	2	n	rt-sf
Xylodromus concinnus	2	n	rt-st
Gyrohypnus angustatus	2	n	rt-st
Trechus obtusus or quadristriatus	1	n	oa
?Pterostichus (Poecilus) sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Philonthus sp. A	1	n	u
?Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u

Aphodius sp.	1	n	ob-rf
Lyctus linearis	1	n	l-sf
Monotoma sp.	1	n	rt-sf
Cryptolestes ferrugineus	1	n	g-ss
Ephistemus globulus	1	n	rd-sf
Palorus ratzeburgi	1	n	g-ss
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 2,370 Sample: 188/T CA: A2370 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Oryzaephilus surinamensis	2	n	g-ss
Cercyon sp.	1	n	u
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
?Tenebrio sp.	1	n	rt-ss
Chrysomelinae sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Scolytidae sp.	1	n	l

Context: 2,382 Sample: 191/T CA: A2382 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus ?bilineatus	1	n	rt-sf
Aphodius sp.	1	n	ob-rf
Monotoma longicollis	1	n	rt-st
*Diptera sp. (puparium)	6	s	u

Context: 2,383 Sample: 192/T CA: A2383 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	4	n	rd-st
Cryptolestes ferrugineus	3	n	g-ss
Falagria sp.	2	n	rt-sf
Aleocharinae sp.	2	n	u
Oryzaephilus surinamensis	2	n	g-ss
Cercyon sp.	1	n	u
Omalium ?caesum or italicum	1	n	rt-sf
Omalium ?rivulare	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Anotylus tetracaratus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Staphylininae sp.	1	n	u
Aphodius sp.	1	n	ob-rf

Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
Ceuthorhynchinae sp.	1	n	oa-p
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Daphnia sp.	1	n	oa-w
*?Louse s.l. sp.	1	n	u

Context: 2,396 Sample: 216/T CA: A2396 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	6	s	rd-st
Neobisnius sp.	2	n	u
Ptinus ?fur	2	n	rd-sf
Cryptophagus sp. R	2	n	rd-sf
Lygaeidae sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Notiophilus aquaticus	1	n	oa
Trechus micros	1	n	u
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Xylodromus concinnus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Philonthus sp.	1	n	u
Aleocharinae sp.	1	n	u
Aphodius prodromus	1	n	ob-rf
Meligethes sp.	1	n	oa-p
Oryzaeophilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Curculionidae sp.	1	n	oa
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Coccoidea sp.	1	n	u

Context: 2,397 Sample: 194/T CA: A2397 ReM: S  
Weight: 0.20 E: 0.00 F: 0.00

null 0 n u

Context: 2,397 Sample: 209/T CA: A2397 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Cryptophagus sp.	3	n	rd-sf
Ptenidium sp.	2	n	rt
Xylodromus concinnus	2	n	rt-st
Carpelimus bilineatus	2	n	rt-sf

Gyrophynus fracticornis	2	n	rt-st
Philonthus sp.	2	n	u
Cryptophagus scutellatus	2	n	rd-st
Lathridius minutus group	2	n	rd-st
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Acritus nigricornis	1	n	rt-st
Neobisnius sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Ptinus sp.	1	n	rd-sf
Cryptolestes ferrugineus	1	n	g-ss
Dienerella sp.	1	n	rd-sf
Corticariinae sp.	1	n	rt
Halticinae sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	15	m	u
*Acarina sp.	6	s	u
*Diptera sp. (puparium)	1	n	u
*Aranae sp.	1	n	u

Context: 2,397.10 Sample: 196/T CA: A2397.1 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Carpelimus bilineatus	15	m	rt-sf
Cercyon analis	6	s	rt-sf
Ptenidium sp.	6	s	rt
Carpelimus pusillus	6	s	rt-sf
Anotylus rugosus	6	s	rt
Philonthus sp. A	6	s	u
Aleocharinae sp. A	6	s	u
Aleocharinae sp. C	6	s	u
Cryptolestes ferrugineus	6	s	g-ss
Oryzaeophilus surinamensis	6	s	g-ss
Cryptophagus sp. R	6	s	rd-sf
Lathridius minutus group	6	s	rd-st
Sitophilus granarius	6	s	g-ss
Oxytelus sculptus	3	n	rt-st
Atomaria sp.	3	n	rd
Philonthus sp. B	2	n	u
Ptinus fur	2	n	rd-sf
Trechus obtusus or quadristriatus	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Cercyon unipunctatus	1	n	rf-st

Megasternum obscurum	1	n	rt
Xylodromus concinnus	1	n	rt-st
Philonthus sp. C	1	n	u
Falagria sp.	1	n	rt-sf
Cratarea suturalis	1	n	rt-st
Aleocharinae sp. B	1	n	u
Lyctus linearis	1	n	l-sf
Monotoma ?bicolor	1	n	rt-st
Cryptophagus scutellatus	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Corticarina sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u

Context: 2,397.20 Sample: 197/T CA: A2397.2 ReM: SS

Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Sitophilus granarius	6	s	g-ss
Ptinus ?fur	3	n	rd-sf
Carpelimus bilineatus	2	n	rt-sf
Anotylus rugosus	2	n	rt
Cryptophagus sp.	2	n	rd-sf
Scolopostethus sp.	1	n	oa-p
Cercyon ?nalis	1	n	rt-sf
Ptenidium sp.	1	n	rt
Omalium ?rivulare	1	n	rt-sf
Xylodromus ?concinnus	1	n	rt-st
Anotylus nitidulus	1	n	rt
?Leptacinus sp.	1	n	rt-st
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Tenebrio obscurus	1	n	rt-ss
Phyllotreta nemorum group	1	n	oa-p
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	15	m	u

Context: 2,397.40 Sample: 199/T CA: A2397.4 ReM: SS

Weight: 1.00 E: 2.00 F: 2.00

Carpelimus bilineatus	6	s	rt-sf
Aleocharinae sp. A	6	s	u
Lathridius minutus group	6	s	rd-st
Carpelimus pusillus group	4	n	u
Anotylus rugosus	3	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Bembidion sp.	1	n	oa
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Acritus nigricornis	1	n	rt-st
Xylodromus concinnus	1	n	rt-st
Anotylus tetracaratus	1	n	rt
Leptacinus sp.	1	n	rt-st
Neobisnius sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Tachyporus sp.	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Ptinidae sp.	1	n	rd
Monotoma sp.	1	n	rt-sf
Cryptophagus sp. R	1	n	rd-sf
Atomaria sp.	1	n	rd
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	15	m	u
*Acarina sp.	6	s	u
*Coccoidea sp.	1	n	u
*Diptera sp. (puparium)	1	n	u

Context: 2,404 Sample: 217/T CA: A2404 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Auchenorhyncha sp.	1	n	oa-p
Anotylus nitidulus	1	n	rt
Philonthus sp.	1	n	u
Staphylininae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Anobium punctatum	1	n	l-sf
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
*Acarina sp.	6	s	u
*Siphonaptera sp.	1	n	u

Context: 2,443 Sample: 202/1 CA: A2443 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	7	n	g-ss
Xylodromus concinnus	4	n	rt-st
Oryzaeophilus surinamensis	4	n	g-ss
Lathridius minutus group	2	n	rd-st
Palorus ratzeburgi	2	n	g-ss
Sitophilus granarius	2	n	g-ss
Lyctocoris campestris	1	n	rd-st
Auchenorhyncha sp.	1	n	oa-p
Hydrobius fuscipes	1	n	oa-w
Ptenidium sp.	1	n	rt
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Rugilus ?orbiculatus	1	n	rt-sf
Gyrohypnus fracticornis	1	n	rt-st
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Aleocharinae sp.	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Cryptophagus sp. A	1	n	rd-sf
Cryptophagus sp. B	1	n	rd-sf
Corticariinae sp.	1	n	rt

Context: 2,446.10 Sample: 203/T CA: A2446.1 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	6	s	rd-st
Xylodromus concinnus	3	n	rt-st
Cryptophagus sp.	3	n	rd-sf
Halticinae sp.	2	n	oa-p
Heteroptera sp.	1	n	u
Helophorus sp.	1	n	oa-w
Omalium ?rivulare	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Gyrohypnus sp.	1	n	rt
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius granarius	1	n	ob-rf
Aphodius ?prodromus	1	n	ob-rf
Elateridae sp.	1	n	ob
Ptinus ?fur	1	n	rd-sf
Lyctus ?linearis	1	n	l-sf
Cryptolestes ferrugineus	1	n	g-ss
Oryzaeophilus surinamensis	1	n	g-ss
Chrysomelinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p

Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 2,450 Sample: 205/T CA: A2450 ReM: SS  
Weight: 1.00 E: 3.00 F: 2.00

Carpelimus bilineatus	15	m	rt-sf
Cryptolestes ferrugineus	6	s	g-ss
Atomaria sp.	6	s	rd
Lathridius minutus group	6	s	rd-st
Oryzaeophilus surinamensis	3	n	g-ss
Cryptophagus scutellatus	3	n	rd-st
Xylodromus concinnus	2	n	rt-st
Ptinus fur	2	n	rd-sf
Cryptophagus sp. R	2	n	rd-sf
Typhaea stercorea	2	n	rd-ss
Trechus micros	1	n	u
Pterostichus sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Hister impressus	1	n	rt-sf
Ptenidium sp.	1	n	rt
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Anotylus tetracaratus	1	n	rt
Rugilus sp.	1	n	rt
Leptacinus sp.	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Simplocaria sp.	1	n	oa-p
Anobium punctatum	1	n	l-sf
Nitidulidae sp.	1	n	u
Corticaria sp.	1	n	rt-sf
Sitophilus granarius	1	n	g-ss
?Gymnetron sp.	1	n	oa-p
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u

Context: 2,451.40 Sample: 207/1 CA: A2451.4 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Lathridius minutus group	21	n	rd-st
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Cryptophagus sp.	19	n	rd-sf	Staphylininae sp. A	1	n	u
Anthicus formicarius	13	n	rt-st	Staphylininae sp. B	1	n	u
Corticaria sp.	10	n	rt-sf	Staphylininae sp. C	1	n	u
Ptenidium pusillum	9	n	rt-sf	Tachyporus sp.	1	n	u
Xylodromus concinnus	9	n	rt-st	Cordalia obscura	1	n	rt-sf
Ptinus ?fur	9	n	rd-sf	Aleocharinae sp. B	1	n	u
Monotoma bicolor	9	n	rt-st	Aleocharinae sp. C	1	n	u
Cryptolestes ferrugineus	6	n	g-ss	Geotrupes sp.	1	n	oa-rf
Oryzaeophilus surinamensis	6	n	g-ss	Aphodius sp.	1	n	ob-rf
Apion sp. C	6	n	oa-p	Phyllopertha horticola	1	n	oa-p
Acritus nigricornis	5	n	rt-st	Rhizophagus sp.	1	n	u
Gyrophynus fracticornis	5	n	rt-st	Atomaria sp. A	1	n	rd
Cryptophagus scutellatus	5	n	rd-st	Atomaria sp. B	1	n	rd
Sitophilus granarius	5	n	g-ss	Palorus ratzeburgi	1	n	g-ss
Cercyon analis	4	n	rt-sf	Phyllotreta ?nemorum group	1	n	oa-p
Aleocharinae sp. E	4	n	u	Halticinae sp.	1	n	oa-p
Gymnetron sp. B	4	n	oa-p	Halticinae sp. A	1	n	oa-p
Platystethus arenarius	3	n	rf	Halticinae sp. B	1	n	oa-p
Crataraea suturalis	3	n	rt-st	Apion sp. A	1	n	oa-p
Aleocharinae sp. A	3	n	u	Apion sp. B	1	n	oa-p
Typhaea stercorea	3	n	rd-ss	Phyllobius or Polydrusus sp.	1	n	oa-p
Xylocoris ?cursitans	2	n	l	Hypera nigrirostris	1	n	oa-p
Auchenorhyncha sp. B	2	n	oa-p	Gymnetron sp. A	1	n	oa-p
Anotylus rugosus	2	n	rt				
Anotylus tetracarinatus	2	n	rt				
Leptacinus sp. B	2	n	rt-st	Context: 2,452.30 Sample: 208/1 CA: A2452.3 ReM:			
Philonthus sp. A	2	n	u	S			
Aleocharinae sp. D	2	n	u	Weight: 3.00 E: 0.00 F: 0.00			
Aphodius ?prodromus	2	n	ob-rf				
Clambus ?pubescens	2	n	rt-sf	Oryzaeophilus surinamensis	51	n	g-ss
Ephistemus globulus	2	n	rd-sf	Euplectini sp.	17	n	u
Dienerella sp.	2	n	rd-sf	Cryptolestes ferrugineus	17	n	g-ss
Lygaeidae sp.	1	n	oa-p	Lathridius minutus group	14	n	rd-st
?Lycocoris campestris	1	n	rd-st	Aleocharinae sp. B	11	n	u
Cimicidae sp.	1	n	oa-p	Sitophilus granarius	9	n	g-ss
Loricula pselaphiformis	1	n	oa-l	Cercyon analis	7	n	rt-sf
Aphrodes flavostriatus	1	n	oa-p-d	Xylodromus ?concinnus	7	n	rt-st
Auchenorhyncha sp. A	1	n	oa-p	Cryptophagus sp. L	7	n	rd-sf
Auchenorhyncha sp. C	1	n	oa-p	Ptinus ?fur	6	n	rd-sf
Dyschirius globosus	1	n	oa	Palorus ratzeburgi	6	n	g-ss
Trechus obtusus or quadristriatus	1	n	oa	Anotylus ?tetracarinatus	5	n	rt
Carabidae sp. A	1	n	ob	Phyllopertha horticola	5	n	oa-p
Carabidae sp. B	1	n	ob	Auchenorhyncha sp. A	3	n	oa-p
Helophorus sp.	1	n	oa-w	Anotylus nitidulus	3	n	rt
Cercyon sp.	1	n	u	Atomaria sp.	3	n	rd
Megasternum obscurum	1	n	rt	Pterostichus ?melanarius	2	n	ob
Acrotichis sp.	1	n	rt	Ptenidium sp.	2	n	rt
Micropeplus fulvus	1	n	rt	Carpelimus bilineatus	2	n	rt-sf
Carpelimus ?bilineatus	1	n	rt-sf	Platystethus arenarius	2	n	rf
Carpelimus pusillus group	1	n	u	Xantholinus linearis group	2	n	rt-sf
Anotylus nitidulus	1	n	rt	Philonthus sp. B	2	n	u
Leptacinus sp.	1	n	rt-st	Aleocharinae sp. A	2	n	u
Leptacinus sp. A	1	n	rt-st	Aleocharinae sp. C	2	n	u
?Philonthus sp.	1	n	u	Aleocharinae sp. D	2	n	u

Aleocharinae sp. E	2	n	u	Weight: 1.00	E: 0.00	F: 0.00	
Aphodius sp.	2	n	ob-rf				
Cryptophagus scutellatus	2	n	rd-st	null		0	n u
Cryptophagus sp. R	2	n	rd-sf				
Corticaria sp. A	2	n	rt-sf				
Auchenorhyncha sp. B	1	n	oa-p	Context: 2,547	Sample: 226/1	CA: A2547	ReM: S
Auchenorhyncha sp. C	1	n	oa-p	Weight: 2.20	E: 0.00	F: 0.00	
Trechus micros	1	n	u				
Bembidion sp.	1	n	oa	Oryzaeophilus surinamensis	14	n	g-ss
Carabidae sp.	1	n	ob	Cryptolestes ferrugineus	13	n	g-ss
Helophorus sp. A	1	n	oa-w	Sitophilus granarius	11	n	g-ss
Helophorus sp. B	1	n	oa-w	Lathridius minutus group	10	n	rd-st
Onthophilus striatus	1	n	rt-sf	Cercyon analis	4	n	rt-sf
Ptiliidae sp.	1	n	u	Xylodromus concinnus	4	n	rt-st
Catops nigricans	1	n	u	Aleocharinae sp. D	3	n	u
Omalium ?rivulare	1	n	rt-sf	Aphodius sp. B	3	n	ob-rf
Coprophilus striatulus	1	n	rt-st	Cryptophagus sp.	3	n	rd-sf
Carpelimus pusillus group	1	n	u	Carpelimus bilineatus	2	n	rt-sf
Anotylus rugosus	1	n	rt	Oxytelus sculptus	2	n	rt-st
Oxytelus sculptus	1	n	rt-st	?Aleochara sp.	2	n	u
Stenus sp. A	1	n	u	Aleocharinae sp. A	2	n	u
Stenus sp. B	1	n	u	Aleocharinae sp. B	2	n	u
Philonthus sp. A	1	n	u	Melolontha sp.	2	n	oa-p
Tachyporus sp.	1	n	u	Corticarina sp.	2	n	rt
Cypha sp.	1	n	rt	Palorus ratzeburgi	2	n	g-ss
Cordalia obscura	1	n	rt-sf	Anthicus formicarius	2	n	rt-st
Falagria or Cordalia sp.	1	n	rt-sf	Rhinoncus sp.	2	n	oa-p
?Aleochara sp.	1	n	u	Scolytidae sp.	2	n	l
Aleocharinae sp. F	1	n	u	Lygaeidae sp.	1	n	oa-p
Trox scaber	1	n	rt-sf	Lycocoris campestris	1	n	rd-st
Elateridae sp. A	1	n	ob	Auchenorhyncha sp. A	1	n	oa-p
Elateridae sp. B	1	n	ob	Auchenorhyncha sp. B	1	n	oa-p
Anobium punctatum	1	n	l-sf	Auchenorhyncha sp. C	1	n	oa-p
Lycus linearis	1	n	l-sf	Trechus quadristriatus	1	n	oa
Monotoma sp.	1	n	rt-sf	?Bembidion sp.	1	n	oa
Orthoperus sp.	1	n	rt	?Laemostenus sp.	1	n	ss
Corticaria sp. B	1	n	rt-sf	Amara sp.	1	n	oa
Corticaria sp. C	1	n	rt-sf	Carabidae sp.	1	n	ob
Corticarina sp.	1	n	rt	Carabidae sp. A	1	n	ob
Typhaea stercorea	1	n	rd-ss	Carabidae sp. B	1	n	ob
Aglenus brunneus	1	n	rt-ss	Hydroporinae sp.	1	n	oa-w
Colydiidae sp.	1	n	u	Helophorus sp.	1	n	oa-w
Anthicus formicarius	1	n	rt-st	Cercyon haemorrhoidalis	1	n	rf-sf
?Chrysolina sp.	1	n	oa-p	Megasternum obscurum	1	n	rt
Halticinae sp.	1	n	oa-p	Ptenidium sp.	1	n	rt
Apion sp.	1	n	oa-p	?Phyllodrepa sp.	1	n	rt
Sitona ?lepidus	1	n	oa-p	Omalium caesum or italicum	1	n	rt-sf
Hypera nigrirostris	1	n	oa-p	Carpelimus pusillus group	1	n	u
Ceutorhynchus sp.	1	n	oa-p	Carpelimus sp.	1	n	u
Ceuthorhynchinae sp.	1	n	oa-p	Platystethus arenarius	1	n	rf
Curculionidae sp. A	1	n	oa	Platystethus nitens	1	n	oa-d
				Anotylus nitidulus	1	n	rt
				Anotylus tetracarinatus	1	n	rt
				Leptacinus ?intermedius	1	n	rt-st
Context: 2,505	Sample: 213/T	CA: A2505	ReM: S				

Xantholinus glabratus	1	n	rt
Xantholinus ?linearis	1	n	rt-sf
Ontholestes sp.	1	n	rt
?Falagria sp.	1	n	rt-sf
Aleocharinae sp. C	1	n	u
Aphodius granarius	1	n	ob-rf
Aphodius sp. A	1	n	ob-rf
Anobium ?punctatum	1	n	l-sf
Ptinus sp.	1	n	rd-sf
Monotoma sp.	1	n	rt-sf
Corticaria ?punctulata	1	n	rt-sf
Corticaria gibbosa	1	n	rt
Typhaea stercorea	1	n	rd-ss
Phyllotreta sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
Curculionidae sp. C	1	n	oa
Scolytus sp.	1	n	l

Context: 2,555 Sample: 214/T CA: A2555 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 2,566 Sample: 218/T CA: A2566 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Scolopostethus sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Aphodius sp.	1	n	ob-rf
Ptinidae sp.	1	n	rd
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Ceuthorhynchinae sp.	1	n	oa-p
*Acarina sp.	6	s	u

Context: 2,569 Sample: 219/T CA: A2569 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. B	3	n	u
Carpelimus bilineatus	2	n	rt-sf

Aphodius sp.	2	n	ob-rf
Ptinidae sp.	2	n	rd
Lathridius minutus group	2	n	rd-st
Carpelimus pusillus group	1	n	u
Oxytelus sculptus	1	n	rt-st
Leptacinus sp.	1	n	rt-st
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Cryptophagus sp.	1	n	rd-sf
Typhaea stercorea	1	n	rd-ss
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 2,578 Sample: 220/T CA: A2578 ReM: S  
Weight: 1.00 E: 43.00 F: 3.00

Carpelimus bilineatus	2	n	rt-sf
Lathridius minutus group	2	n	rd-st
Auchenorhyncha sp.	1	n	oa-p
?Agonum sp.	1	n	oa
Onthophilus striatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Oxytelus sculptus	1	n	rt-st
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
?Agriotes sp.	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Cryptophagus sp. R	1	n	rd-sf
Anthicus floralis or formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Acarina sp.	6	s	u
*Diptera sp. (puparium)	1	n	u

Context: 2,664 Sample: 230/T CA: A2664 ReM: S  
Weight: 1.00 E: 3.00 F: 4.00

Sitophilus granarius	2	n	g-ss
Clivina sp.	1	n	oa
Harpalus rufipes	1	n	oa
Helophorus sp.	1	n	oa-w
Histerinae sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Staphylininae sp.	1	n	u
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob

Cryptolestes ferrugineus	1	n	g-ss
Oryzaeophilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Chrysomelinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u

Context: 2,770 Sample: 233/1 CA: A2770 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Xylodromus concinnus	15	n	rt-st
Oryzaeophilus surinamensis	14	n	g-ss
Cryptolestes ferrugineus	11	n	g-ss
Lathridius minutus group	9	n	rd-st
Sitophilus granarius	8	n	g-ss
Aleocharinae sp. C	6	n	u
Cryptophagus scutellatus	6	n	rd-st
Carpelimus bilineatus	5	n	rt-sf
Carpelimus pusillus group	5	n	u
Gyrophypnus angustatus	5	n	rt-st
Cratarea suturalis	5	n	rt-st
Ptinus fur	5	n	rd-sf
Cryptophagus sp. A	5	n	rd-sf
Ptenidium sp.	4	n	rt
Coprophilus striatulus	4	n	rt-st
Anotylus rugosus	4	n	rt
Aleocharinae sp. B	4	n	u
Anthicus formicarius	3	n	rt-st
Helophorus sp.	2	n	oa-w
Xantholinus glabratus	2	n	rt
Philonthus sp. B	2	n	u
Aphodius sp. A	2	n	ob-rf
Aphodius sp. B	2	n	ob-rf
Aphodius sp. C	2	n	ob-rf
Monotoma ?bicolor	2	n	rt-st
Cryptophagus sp. B	2	n	rd-sf
Corticaria sp.	2	n	rt-sf
Typhaea stercorea	2	n	rd-ss
Palorus ratzeburgi	2	n	g-ss
Heteroptera sp.	1	n	u
?Ulopa reticulata	1	n	oa-p-m
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Laemostenus ?terricola	1	n	ss
Carabidae sp.	1	n	ob
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Acritus nigricornis	1	n	rt-st
?Acrotrichis sp.	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp.	1	n	u

Rugilus ?orbiculatus	1	n	rt-sf
Gyrophypnus fracticornis	1	n	rt-st
Philonthus sp. A	1	n	u
Philonthus sp. C	1	n	u
Staphylininae sp.	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. D	1	n	u
Pselaphidae sp.	1	n	u
?Phyllopertha horticola	1	n	oa-p
?Anobium punctatum	1	n	l-sf
Rhizophagus sp.	1	n	u
Cryptophagus sp.	1	n	rd-sf
Cryptophagus sp. C	1	n	rd-sf
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Halticinae sp.	1	n	oa-p
?Hypera sp.	1	n	oa-p
Ceutorhynchus ?contractus	1	n	oa-p
Coleoptera sp.	1	n	u

Context: 2,786 Sample: 234/1 CA: A2786 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	10	n	g-ss
Oryzaeophilus surinamensis	9	n	g-ss
Lathridius minutus group	9	n	rd-st
Xylodromus ?concinnus	6	n	rt-st
Aleocharinae sp. A	5	n	u
Anotylus rugosus	4	n	rt
Ptinus fur	4	n	rd-sf
Cryptophagus sp. B	4	n	rd-sf
Palorus ratzeburgi	4	n	g-ss
Carpelimus bilineatus	3	n	rt-sf
Carpelimus pusillus group	3	n	u
Sitophilus granarius	3	n	g-ss
?Cimex lectularius	2	n	st
Clivina fossor	2	n	oa
Cercyon analis	2	n	rt-sf
Megasternum obscurum	2	n	rt
Gyrophypnus sp.	2	n	rt
Falagria sp.	2	n	rt-sf
Aleocharinae sp. B	2	n	u
Aleocharinae sp. D	2	n	u
Aphodius sp.	2	n	ob-rf
?Anthocoris sp.	1	n	oa-p
Lyctocoris campestris	1	n	rd-st
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus ?melanarius	1	n	ob
Laemostenus ?terricola	1	n	ss
Agonum sp.	1	n	oa

Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Hydrobius fuscipes	1	n	oa-w
Acritus nigricornis	1	n	rt-st
Ptenidium sp.	1	n	rt
Omalium sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Euaesthetus sp.	1	n	oa
Rugilus ?orbiculatus	1	n	rt-sf
Philonthus sp.	1	n	u
?Gabrius sp.	1	n	rt
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Staphylininae sp. C	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius ?granarius	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Elateridae sp.	1	n	ob
Cryptophagus scutellatus	1	n	rd-st
Cryptophagus sp. A	1	n	rd-sf
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Chrysomelinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Barypeithes ?pellucidus	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa

Context: 2,788 Sample: 235/t1 CA: A2788 ReM: S  
Weight: 1.00 E: 3.00 F: 4.00

Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
Oxytelus sculptus	1	n	rt-st
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Atomaria sp.	1	n	rd
Anthicus formicarius	1	n	rt-st
Sitophilus granarius	1	n	g-ss

Context: 2,811 Sample: 235/T CA: A2811 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Cryptolestes ferrugineus	3	n	g-ss
Lathridius minutus group	3	n	rd-st
Aphodius sp. A	2	n	ob-rf
Cryptophagus sp.	2	n	rd-sf
Sitophilus granarius	2	n	g-ss
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w

Philonthus sp.	1	n	u
Aphodius sp. B	1	n	ob-rf
Oryzaephilus surinamensis	1	n	g-ss
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
*Acarina sp.	6	s	u
*Siphonaptera sp.	2	n	u

Context: 2,812 Sample: 237/1 CA: A2812 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Oryzaephilus surinamensis	4	n	g-ss
Cryptolestes ferrugineus	3	n	g-ss
Lathridius minutus group	2	n	rd-st
Auchenorrhyncha sp. A	1	n	oa-p
Auchenorrhyncha sp. B	1	n	oa-p
Trechus micros	1	n	u
Helophorus sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
?Xantholinus sp.	1	n	u
?Heterothops sp.	1	n	u
?Falagria sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
?Anobium punctatum	1	n	l-sf
Ptinus ?fur	1	n	rd-sf
Cryptophagus ?scutellatus	1	n	rd-st
Cryptophagus sp. A	1	n	rd-sf
Cryptophagus sp. B	1	n	rd-sf
Atomaria sp.	1	n	rd
Corticarina ?fuscula	1	n	rt
Phyllobius or Polydrusus sp.	1	n	oa-p
Coleoptera sp.	1	n	u

Context: 2,908 Sample: 239/1 CA: A2908 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Carpelimus bilineatus	13	n	rt-sf
Cryptolestes ferrugineus	7	n	g-ss
Xylodromus concinnus	6	n	rt-st
Cercyon analis	4	n	rt-sf
Anotylus rugosus	4	n	rt
Oryzaephilus surinamensis	4	n	g-ss
Cryptophagus sp.	4	n	rd-sf

Carpelimus pusillus group	3	n	u
Aleocharinae sp. A	3	n	u
Aleocharinae sp. C	3	n	u
Aphodius sp. A	3	n	ob-rf
Lathridius minutus group	3	n	rd-st
Clivina fossor	2	n	oa
Ptenidium sp.	2	n	rt
?Gyrophypnus sp.	2	n	rt
Tachyporus sp.	2	n	u
Cordalia obscura	2	n	rt-sf
Aphodius sp. B	2	n	ob-rf
Ptinus sp.	2	n	rd-sf
Corticaria ?punctulata	2	n	rt-sf
Palorus ratzeburgi	2	n	g-ss
Sitophilus granarius	2	n	g-ss
Ceutorhynchus ?contractus	2	n	oa-p
?Lycocoris campestris	1	n	rd-st
Trechus quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
?Pterostichus sp.	1	n	ob
Bradycellus ?ruficollis	1	n	oa-m
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Acritus nigricornis	1	n	rt-st
Omalium caesum or italicum	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp.	1	n	u
Gyrophypnus ?fracticornis	1	n	rt-st
Staphylininae sp.	1	n	u
?Aleochara sp.	1	n	u
Aleocharinae sp. B	1	n	u
Phyllopertha horticola	1	n	oa-p
Atomaria sp.	1	n	rd
?Corticarina sp.	1	n	rt
Anthicus floralis or formicarius	1	n	rt-st
Ceuthorhynchinae sp.	1	n	oa-p
Coleoptera sp.	1	n	u

Context: 2,912.20 Sample: 241/T CA: A2912.2 ReM: SS  
Weight: 1.00 E: 2.00 F: 1.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Sitophilus granarius	3	n	g-ss
Lathridius minutus group	2	n	rd-st
Auchenorhyncha sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Oxytelus sculptus	1	n	rt-st
Tachyporus sp.	1	n	u
Aleocharinae sp.	1	n	u

Aphodius sp.	1	n	ob-rf
Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Siphonaptera sp.	1	n	u

Context: 2,919 Sample: 240/T CA: A2919 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Lathridius minutus group	3	n	rd-st
Palorus ratzeburgi	2	n	g-ss
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
?Dyschirius sp.	1	n	oa
Calathus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus rugosus	1	n	rt
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Cryptophagus sp.	1	n	rd-sf
Sitophilus granarius	1	n	g-ss
*Acarina sp.	6	s	u
*Siphonaptera sp.	1	n	u

Context: 2,994 Sample: 242/T CA: A2994 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Carpelimus pusillus group	3	n	u
Platystethus arenarius	3	n	rf
Oryzaeophilus surinamensis	2	n	g-ss
Trechus obtusus or quadristriatus	1	n	oa
Bembidion lampros	1	n	oa
Helophorus sp.	1	n	oa-w
Oxytelus sculptus	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Cryptolestes ferrugineus	1	n	g-ss
Halticinae sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u
*Diptera sp. (puparium)	1	n	u

Context: 3,111.20 Sample: 247/T CA: A3111.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. B	3	n	u
Carpelimus bilineatus	2	n	rt-sf
Oryzaeophilus surinamensis	2	n	g-ss
Dryocoetes sp.	2	n	l
Onthophilus striatus	1	n	rt-sf
Anotylus tetracarlinatus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Ptinus sp.	1	n	rd-sf
Cryptolestes ferrugineus	1	n	g-ss
?Cis sp.	1	n	l
Notaris acridulus	1	n	oa-d-p
*Acarina sp.	6	s	u
*Diptera sp. (puparium)	2	n	u

Context: 3,207.10 Sample: 253/T CA: A3207.1 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	3	n	g-ss
Oryzaeophilus surinamensis	2	n	g-ss
Cryptophagus sp.	2	n	rd-sf
Corticaria sp.	2	n	rt-sf
Corticarina sp.	2	n	rt
?Lygaeidae sp.	1	n	oa-p
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p
Clivina ?collaris	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Acrotrichis sp.	1	n	rt
Omalium caesum or italicum	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Stenus sp.	1	n	u
Xantholininae sp.	1	n	u
Tachyporus sp.	1	n	u
Cratarea suturalis	1	n	rt-st
Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp.	1	n	ob-rf
?Phyllopertha horticola	1	n	oa-p
Ptinus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Typhaea stercorea	1	n	rd-ss

Anthicus formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	15	m	u
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Coccoidea sp.	1	n	u
*Formicidae sp.	1	n	u

Context: 3,207.20 Sample: 255/T CA: A3207.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Oryzaeophilus surinamensis	4	n	g-ss
Cryptolestes ferrugineus	3	n	g-ss
Anthicus floralis or formicarius	3	n	rt-st
Anotylus tetracarlinatus	2	n	rt
Aleocharinae sp. C	2	n	u
Cryptophagus sp.	2	n	rd-sf
Amariini sp.	1	n	oa
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Helophorus sp. C	1	n	oa-w
Onthophilus striatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Stenus sp.	1	n	u
?Cordalia obscura	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius ?contaminatus	1	n	oa-rf
?Phyllopertha horticola	1	n	oa-p
Cryptophagus ?scutellatus	1	n	rd-st
Coccinellidae sp.	1	n	oa-p
Lathridius minutus group	1	n	rd-st
Phyllotreta nemorum group	1	n	oa-p
Halticinae sp.	1	n	oa-p
Cossoninae sp.	1	n	u
Sitophilus granarius	1	n	g-ss
Ceutorhynchus ?contractus	1	n	oa-p
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u
*Bibionidae sp.	1	n	u

Context: 3,239 Sample: 252/T CA: A3239 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Cryptophagus sp.	3	n	rd-sf
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Aleocharinae sp. A	2	n	u
Ptinus fur	2	n	rd-sf
Oryzaeophilus surinamensis	2	n	g-ss
Lathridius minutus group	2	n	rd-st
Trechus obtusus or quadristriatus	1	n	oa
Cercyon analis	1	n	rt-sf
Omalium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Anotylus rugosus	1	n	rt
Anotylus tetracarinated	1	n	rt
Aleocharinae sp. B	1	n	u
Cryptolestes ferrugineus	1	n	g-ss
Anthicus floralis or formicarius	1	n	rt-st
Curculionidae sp.	1	n	oa
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 3,240 Sample: 254/T CA: A3240 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Platystethus arenarius	3	n	rf
Cercyon analis	2	n	rt-sf
Carpelimus pusillus group	2	n	u
Gyrohypnus ?fracticornis	2	n	rt-st
Aleocharinae sp.	2	n	u
Oryzaeophilus surinamensis	2	n	g-ss
Lathridius minutus group	2	n	rd-st
Anthicus floralis or formicarius	2	n	rt-st
Carabidae sp.	1	n	ob
Cercyon haemorrhoidalis	1	n	rf-sf
Megasternum obscurum	1	n	rt
Acritus nigricornis	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinated	1	n	rt
Stenus sp.	1	n	u
Leptacinus pusillus	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Rhizophagus sp.	1	n	u
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Apion sp.	1	n	oa-p
Sitona sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	15	m	u
*Acarina sp.	6	s	u

*Diptera sp. (puparium)	1	n	u
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Context: 3,247 Sample: 256/T CA: A3247 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Helophorus sp. B	4	n	oa-w
Oryzaeophilus surinamensis	3	n	g-ss
Cercyon haemorrhoidalis	2	n	rf-sf
Carpelimus pusillus group	2	n	u
Anotylus nitidulus	2	n	rt
?Aleochara sp.	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Carabidae sp.	1	n	ob
Hydroporinae sp.	1	n	oa-w
Colymbetes fuscus	1	n	oa-w
Helophorus sp. A	1	n	oa-w
Cercyon analis	1	n	rt-sf
Histerinae sp.	1	n	rt
Scydmaenidae sp.	1	n	u
Omalium caesum or italicum	1	n	rt-sf
Anotylus tetracarinated	1	n	rt
Stenus sp.	1	n	u
Falagria sp.	1	n	rt-sf
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Cryptophagus scutellatus	1	n	rd-st
?Coccidula sp.	1	n	oa-p-d
Lathridius minutus group	1	n	rd-st
Corticarina sp.	1	n	rt
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u

Context: 328.50 Sample: 9/T CA: A328.5 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

?Cercyon sp.	2	n	u
Catops sp.	1	n	u
Curculionidae sp.	1	n	oa
*Acarina sp.	2	n	u

Context: 328.60 Sample: 10/T CA: A328.6 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	2	n	rd-st
Carabidae sp.	1	n	ob
Leptacinus sp.	1	n	rt-st
Aleocharinae sp.	1	n	u
Anobium ?punctatum	1	n	l-sf
Tipnus unicolor	1	n	rd-st
*Diptera sp. (adult)	6	s	u

\*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u  
 Context: 328.70 Sample: 11/T CA: A328.7 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

Trechus micros 1 n u  
 Cercyon analis 1 n rt-sf  
 Omalium ?rivulare 1 n rt-sf  
 Staphylininae sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Anobium punctatum 1 n l-sf  
 \*Diptera sp. (adult) 6 s u  
 \*Formicidae sp. 1 n u

Context: 329 Sample: 5/T CA: A329 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 3,648 Sample: 264/T CA: A3648 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Oryzaeophilus surinamensis 4 n g-ss  
 Cryptophagus sp. 3 n rd-sf  
 Lathridius minutus group 3 n rd-st  
 Anthicus floralis or formicarius 2 n rt-st  
 Laemostenus terricola 1 n ss  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Sphaeridium sp. 1 n rf  
 Cercyon analis 1 n rt-sf  
 Platystethus arenarius 1 n rf  
 Staphylininae sp. 1 n u  
 Tachyporus sp. 1 n u  
 Aleocharinae sp. 1 n u  
 Aphodius sp. 1 n ob-rf  
 Elateridae sp. 1 n ob  
 Meligethes sp. 1 n oa-p  
 Rhizophagus parallelocollis 1 n rt-sf  
 Cryptolestes ferrugineus 1 n g-ss  
 Cryptophagus scutellatus 1 n rd-st  
 Atomaria sp. 1 n rd  
 Chrysomelinae sp. 1 n oa-p  
 Sitophilus granarius 1 n g-ss  
 \*Acarina sp. 6 s u

Context: 3,649 Sample: 263/T CA: A3649 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus 15 m g-ss  
 Oryzaeophilus surinamensis 15 m g-ss  
 Lathridius minutus group 15 m rd-st  
 Philonthus sp. A 7 n u  
 Carpelimus bilineatus 6 s rt-sf  
 Cryptophagus sp. 6 s rd-sf  
 Anotylus rugosus 4 n rt  
 Ptinus fur 4 n rd-sf  
 Sitophilus granarius 4 n g-ss  
 Aleocharinae sp. D 3 n u  
 Atomaria sp. 3 n rd  
 Philonthus sp. B 2 n u  
 Philonthus sp. C 2 n u  
 Aleocharinae sp. C 2 n u  
 Palorus ratzeburgi 2 n g-ss  
 Trechus quadristriatus 1 n oa  
 Pterostichus melanarius 1 n ob  
 Laemostenus terricola 1 n ss  
 Acritus nigricornis 1 n rt-st  
 Histerinae sp. 1 n rt  
 Ptenidium sp. 1 n rt  
 Omalium caesum or italicum 1 n rt-sf  
 Carpelimus pusillus group 1 n u  
 Stenus sp. 1 n u  
 ?Leptacinus sp. 1 n rt-st  
 Gyrohypnus sp. 1 n rt  
 Aleochara sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Trox scaber 1 n rt-sf  
 Aphodius sp. 1 n ob-rf  
 Melolonthinae/Rutelinae/Cetoniae sp. 1 n  
 oa-p  
 Meligethes sp. 1 n oa-p  
 Monotoma sp. 1 n rt-sf  
 Pediaeus dermestoides 1 n l  
 Corticaria sp. 1 n rt-sf  
 Corticarina sp. 1 n rt  
 Typhaea stercorea 1 n rd-ss  
 Anthicus floralis or formicarius 1 n rt-st  
 \*Diptera sp. (puparium) 15 m u  
 \*Acarina sp. 6 s u

Context: 3,670 Sample: 268/T CA: A3670 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 3,695 Sample: 276/T CA: A3695 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Cryptophagus sp. 4 n rd-sf

Ptenidium sp.	3	n	rt
Aleocharinae sp. A	3	n	u
Lathridius minutus group	3	n	rd-st
Auchenorhyncha sp.	2	n	oa-p
Cercyon analis	2	n	rt-sf
Acrotrichis sp.	2	n	rt
Anotylus nitidulus	2	n	rt
Tachyporus nitidulus	2	n	u
Aleocharinae sp. B	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
Dryocoetinus villosus	2	n	l
Lygaeidae sp.	1	n	oa-p
Conomelus anceps	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
?Pterostichus melanarius	1	n	ob
Amara sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cryptopleurum minutum	1	n	rf-st
Micropeplus sp.	1	n	rt
Xylodromus ?concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus rugosus	1	n	rt
Stenus sp.	1	n	u
Leptacinus ?intermedius	1	n	rt-st
Gyrohypnus ?fracticornis	1	n	rt-st
Xantholinus linearis	1	n	rt-sf
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Tachinus laticollis or marginellus	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Meligethes sp.	1	n	oa-p
Monotoma bicolor	1	n	rt-st
Cryptophagus scutellatus	1	n	rd-st
?Ephistemus globulus	1	n	rd-sf
Palorus ratzeburgi	1	n	g-ss
Curculionidae sp.	1	n	oa
Phloeophthorus rhododactylus	1	n	l
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Aphidoidea sp.	1	n	u

Context: 3,695 Sample: 279/T CA: A3695 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptophagus sp. R	4	n	rd-sf
Othius sp.	2	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Corticaria sp.	2	n	rt-sf

Sitophilus granarius	2	n	g-ss
Auchenorhyncha sp.	1	n	oa-p
Bembidion sp.	1	n	oa
?Amara sp.	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon ?analis	1	n	rt-sf
Histerinae sp.	1	n	rt
Scydmaenidae sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus rugosus	1	n	rt
Anotylus tetracaratus	1	n	rt
Xantholinus linearis group	1	n	rt-sf
Xantholinus sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Tachinus ?signatus	1	n	u
Autalia sp.	1	n	rt
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Monotoma picipes	1	n	rt-st
Oryzaephilus surinamensis	1	n	g-ss
Cryptophagus scutellatus	1	n	rd-st
Lathridius minutus group	1	n	rd-st
Corticarina sp.	1	n	rt
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	6	s	u

Context: 3,701 Sample: 269/T CA: A3701 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus bilineatus	6	s	rt-sf
Oryzaephilus surinamensis	2	n	g-ss
Bembidion lampros	1	n	oa
Pterostichus (Poecilus) sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Xylodromus concinnus	1	n	rt-st
Anotylus rugosus	1	n	rt
Xantholinus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius fimetarius	1	n	oa-rf
Meligethes sp.	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Corticarina sp.	1	n	rt
Anthicus floralis or formicarius	1	n	rt-st

Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 3,750.40 Sample: 274/T CA: A3750.4 ReM: S  
 Weight: 1.00 E: 2.00 F: 1.00

Cercyon terminatus	2	n	rf-st
Halticinae sp.	2	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Calathus fuscipes	1	n	oa
Choleva sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Rugilus sp.	1	n	rt
Xantholinus sp.	1	n	u
Philonthus sp.	1	n	u
Tachinus sp.	1	n	u
Aphodius contaminatus	1	n	oa-rf
Anthicus floralis or formicarius	1	n	rt-st
*Acarina sp.	2	n	u

Context: 3,800 Sample: 277/T CA: A3800 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Cryptophagus sp.	2	n	rd-sf
Auchenorhyncha sp.	1	n	oa-p
Clivina fossor	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Hydroporinae sp.	1	n	oa-w
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Omalium sp.	1	n	rt
Coprophilus striatulus	1	n	rt-st
Anotylus nitidulus	1	n	rt
Anotylus rugosus	1	n	rt
Gyrophypnus sp.	1	n	rt
Xantholinus sp.	1	n	u
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
?Tachyporus sp.	1	n	u
Falagria sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
?Agriotes sp.	1	n	oa-p
Elateridae sp.	1	n	ob
Meligethes sp.	1	n	oa-p
Monotoma longicollis	1	n	rt-st
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st

Typhaea stercorea	1	n	rd-ss
Chrysomelinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 3,869 Sample: 288/T CA: A3869 ReM: SS  
 Weight: 1.00 E: 3.00 F: 2.00

Ptenidium sp.	6	s	rt
Carpelimus bilineatus	6	s	rt-sf
Cryptolestes ferrugineus	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Cercyon analis	3	n	rt-sf
Gyrophypnus angustatus	3	n	rt-st
Aleocharinae sp. D	3	n	u
Oryzaeophilus surinamensis	3	n	g-ss
Platystethus arenarius	2	n	rf
Aleocharinae sp. C	2	n	u
Monotoma bicolor	2	n	rt-st
Corticaria sp.	2	n	rt-sf
Heteroptera sp.	1	n	u
Clivina fossor	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
?Agonum sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Xylodromus concinnus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Anotylus tetracarinated	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Lithocharis sp.	1	n	rt
Leptacinus sp.	1	n	rt-st
Gyrophypnus fracticornis	1	n	rt-st
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Meligethes sp.	1	n	oa-p
Monotoma sp.	1	n	rt-sf
Cryptophagus scutellatus	1	n	rd-st
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Bruchus sp.	1	n	u
Sitophilus granarius	1	n	g-ss
Dryocoetinus villosus	1	n	l
*Diptera sp. (adult)	6	s	u

\*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u  
 \*Formicidae sp. 1 n u

Context: 3,893 Sample: 297/T CA: A3893 ReM: SS  
 Weight: 1.00 E: 2.00 F: 2.00

Aleocharinae sp. F 15 m u  
 Aleocharinae sp. G 15 m u  
 Cercyon analis 3 n rt-sf  
 Lathridius minutus group 3 n rd-st  
 Megasternum obscurum 2 n rt  
 Anotylus rugosus 2 n rt  
 Anotylus tetracarinus 2 n rt  
 Tachyporus sp. 2 n u  
 Falagria sp. 2 n rt-sf  
 Aphodius ater 2 n oa-rf  
 Cryptolestes ferrugineus 2 n g-ss  
 Cryptophagus sp. 2 n rd-sf  
 Stygnocoris pedestris 1 n oa-p  
 Cimex sp. 1 n u  
 Trechus obtusus or quadristriatus 1 n oa  
 Bembidion sp. 1 n oa  
 Pterostichus diligens 1 n oa-d  
 Harpalus sp. 1 n oa  
 Carabidae sp. A 1 n ob  
 Carabidae sp. B 1 n ob  
 Carabidae sp. C 1 n ob  
 Helophorus sp. A 1 n oa-w  
 Helophorus sp. B 1 n oa-w  
 Ochthebius sp. 1 n oa-w  
 Scydmaenidae sp. 1 n u  
 Omalium sp. 1 n rt  
 Carpelimus bilineatus 1 n rt-sf  
 Platystethus arenarius 1 n rf  
 Anotylus nitidulus 1 n rt  
 Oxytelus sculptus 1 n rt-st  
 Lathrobium sp. 1 n u  
 Gyrohypnus sp. 1 n rt  
 Neobisnius sp. 1 n u  
 Philonthus sp. A 1 n u  
 Philonthus sp. B 1 n u  
 Philonthus sp. C 1 n u  
 Philonthus sp. D 1 n u  
 Staphylininae sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Aleocharinae sp. C 1 n u  
 Aleocharinae sp. D 1 n u  
 Aleocharinae sp. E 1 n u  
 Geotrupes sp. 1 n oa-rf  
 Aphodius sp. A 1 n ob-rf  
 Aphodius sp. B 1 n ob-rf

Melolonthinae/Rutelinae/Cetoninae sp. 1 n  
 oa-p  
 Agriotes ?obscurus 1 n oa-p  
 Elateridae sp. 1 n ob  
 Anobium punctatum 1 n l-sf  
 Ptinidae sp. 1 n rd  
 Brachypterus sp. 1 n oa-p  
 Meligethes sp. 1 n oa-p  
 Rhizophagus parallelocollis 1 n rt-sf  
 Monotoma ?picipes 1 n rt-st  
 Oryzaephilus surinamensis 1 n g-ss  
 Cryptophagus scutellatus 1 n rd-st  
 Ephemerus globulus 1 n rd-sf  
 Stephostethus sp. 1 n rt-st  
 Gastrophysa viridula 1 n oa-p  
 Apion sp. 1 n oa-p  
 ?Sitona sp. 1 n oa-p  
 Sitophilus granarius 1 n g-ss  
 Curculionidae sp. A 1 n oa  
 Curculionidae sp. B 1 n oa  
 \*Diptera sp. (adult) 6 s u  
 \*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u

Context: 3,948 Sample: 328/T CA: A3948 ReM: SS  
 Weight: 1.00 E: 3.00 F: 3.00

Auchenorhyncha sp. A 6 s oa-p  
 Cryptolestes ferrugineus 2 n g-ss  
 Aphthona ?nonstriata 2 n oa-p-d  
 Lygaeidae sp. 1 n oa-p  
 Auchenorhyncha sp. B 1 n oa-p  
 Dyschirius globosus 1 n oa  
 Trechus obtusus 1 n oa  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Cercyon analis 1 n rt-sf  
 Megasternum obscurum 1 n rt  
 Ptiliidae sp. 1 n u  
 Carpelimus corticinus 1 n oa-d  
 Anotylus tetracarinus 1 n rt  
 Xantholinus sp. 1 n u  
 Neobisnius sp. 1 n u  
 Philonthus sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Geotrupes sp. 1 n oa-rf  
 Aphodius sp. 1 n ob-rf  
 Meligethes sp. 1 n oa-p  
 Oryzaephilus surinamensis 1 n g-ss  
 Cryptophagus scutellatus 1 n rd-st  
 Cryptophagus sp. 1 n rd-sf  
 Lathridius minutus group 1 n rd-st

Corticarina sp.	1	n	rt
Palorus ratzeburgi	1	n	g-ss
Chaetocnema concinna	1	n	oa-p
Halticinae sp.	1	n	oa-p
?Strophosomus sp.	1	n	oa-p
Sitona sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	15	m	u
*Acarina sp.	15	m	u
*Coccoidea sp.	2	n	u

Context: 3,980 Sample: 294/T CA: A3980 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Typhaea stercorea	3	n	rd-ss
Helophorus sp.	1	n	oa-w
Aleocharinae sp.	1	n	u
Trox scaber	1	n	rt-sf
Ptinus sp.	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 3,981 Sample: 292/T CA: A3981 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cercyon analis	6	s	rt-sf
Carpelimus bilineatus	6	s	rt-sf
Anotylus rugosus	6	s	rt
Aleocharinae sp. A	6	s	u
Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	6	s	g-ss
Cryptophagus sp.	6	s	rd-sf
Lathridius minutus group	6	s	rd-st
Anotylus tetracarinated	4	n	rt
Aleocharinae sp. D	3	n	u
Atomaria sp.	3	n	rd
Corticaria sp. A	3	n	rt-sf
Halticinae sp.	3	n	oa-p
Helophorus sp.	2	n	oa-w
Philonthus sp. A	2	n	u
Corticaria sp. B	2	n	rt-sf
Clivina ?fossor	1	n	oa
Trechus quadristriatus	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Cercyon atricapillus	1	n	rf-st
Ptenidium sp.	1	n	rt

Catops sp.	1	n	u
Xylodromus ?concinnus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Anotylus complanatus	1	n	rt-sf
Oxytelus sculptus	1	n	rt-st
Philonthus sp. B	1	n	u
Philonthus sp. C	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. E	1	n	u
Aleocharinae sp. F	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Meligethes sp.	1	n	oa-p
Dienerella sp.	1	n	rd-sf
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u

Context: 401.20 Sample: 6/T CA: A401.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 4,142 Sample: 298/T CA: A4142 ReM: S  
Weight: 1.00 E: 2.00 F: 3.00

Carpelimus bilineatus	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Cryptophagus sp. R	2	n	rd-sf
Lathridius minutus group	2	n	rd-st
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Lesteva ?longoelytrata	1	n	oa-d
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Stenus sp.	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Anthicus floralis or formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
*Acarina sp.	6	s	u

Context: 4,161 Sample: 307/T CA: A4161 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	153	n	g-ss
Oryzaephilus surinamensis	111	n	g-ss
Sitophilus granarius	9	n	g-ss
Lathridius minutus group	3	n	rd-st
Aleocharinae sp. A	2	n	u
Cryptophagus sp.	2	n	rd-sf
Calathus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Ochthebius sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Acrotichis sp.	1	n	rt
Catops sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Anotylus tetracarinus	1	n	rt
Stenus sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Ptinus fur	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Cryptophagus scutellatus	1	n	rd-st
Atomaria sp.	1	n	rd
Palorus ratzeburgi	1	n	g-ss
Chrysomelinae sp.	1	n	oa-p
Phyllotreta nemorum group	1	n	oa-p
Longitarsus sp.	1	n	oa-p
Chaetocnema concinna	1	n	oa-p
*Diptera sp. (puparium)	15	m	u

Context: 4,167 Sample: 311/T CA: A4167 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Xylodromus concinnus	3	n	rt-st
Ptenidium sp.	2	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
Cryptophagus sp. R	2	n	rd-sf
Atomaria sp.	2	n	rd
Lathridius minutus group	2	n	rd-st
Anthicus formicarius	2	n	rt-st
Miridae sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Omalium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Gyrohypnus sp.	1	n	rt
Xantholininae sp.	1	n	u

Staphylininae sp.	1	n	u
Tachinus laticollis or marginellus	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	oa-p
Anobium punctatum	1	n	l-sf
Lyctus linearis	1	n	l-sf
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	6	s	u
*Diptera sp. (adult)	1	n	u
*Siphonaptera sp.	1	n	u

Context: 4,169 Sample: 309/T CA: A4169 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaephilus surinamensis	15	m	g-ss
Aleocharinae sp. A	6	s	u
Cryptophagus sp. R	6	s	rd-sf
Sitophilus granarius	6	s	g-ss
Lathridius minutus group	4	n	rd-st
Carpelimus pusillus group	3	n	u
Xylodromus concinnus	2	n	rt-st
Aleocharinae sp. B	2	n	u
Aphodius contaminatus	2	n	oa-rf
Rhizophagus sp.	2	n	u
Cryptophagus scutellatus	2	n	rd-st
Corticaria sp.	2	n	rt-sf
Palorus ratzeburgi	2	n	g-ss
Auchenorhyncha sp.	1	n	oa-p
Bembidion sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Lesteva longoelytrata	1	n	oa-d
Omalium caesum or italicum	1	n	rt-sf
Coprophilus striatulus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus tetracarinus	1	n	rt
Stenus sp.	1	n	u
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Pselaphus heisei	1	n	u

Geotrupes sp.	1	n	oa-rf
Phyllopertha horticola	1	n	oa-p
?Agriotes sp.	1	n	oa-p
Anobium punctatum	1	n	l-sf
Ptinus ?fur	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Atomaria sp.	1	n	rd
Corticarina sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
Phyllotreta nemorum group	1	n	oa-p
Halticinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	15	m	u
*Coccoidea sp.	1	n	u

Context: 4,170 Sample: 310/T CA: A4170 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	3	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
?Lesteva sp.	1	n	oa-d
Xylodromus concinnus	1	n	rt-st
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Ptinus fur	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Anthicus floralis or formicarius	1	n	rt-st
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u

Context: 4,243 Sample: 312/T CA: A4243 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp.	1	n	u
Pselaphidae sp.	1	n	u
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	2	n	u

Context: 4,265 Sample: 313/T CA: A4265 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	6	s	g-ss
Cryptophagus sp. R	4	n	rd-sf
Anotylus rugosus	3	n	rt
Oryzaephilus surinamensis	3	n	g-ss

Atomaria sp.	3	n	rd
Cercyon terminatus	2	n	rf-st
Platystethus arenarius	2	n	rf
Anotylus tetracarinus	2	n	rt
Aleocharinae sp. C	2	n	u
Aphodius sp.	2	n	ob-rf
Lathridius minutus group	2	n	rd-st
Badister ?bipustulatus	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Megasternum obscurum	1	n	rt
Ptenidium sp.	1	n	rt
Catops sp.	1	n	u
Scydmaenidae sp.	1	n	u
Omalium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	oa-p
Clambus sp.	1	n	rt-sf
Elateridae sp.	1	n	ob
Ptinidae sp.	1	n	rd
Meligethes sp.	1	n	oa-p
Corticaria sp.	1	n	rt-sf
Corticarina sp.	1	n	rt
Anthicus floralis or formicarius	1	n	rt-st
Bruchinae sp.	1	n	u
Chaetocnema sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Ceutorhynchus ?erysimi	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 4,320 Sample: 321/T CA: A4320 ReM: S  
Weight: 1.00 E: 3.00 F: 5.00

Aleocharinae sp.	2	n	u
Carabidae sp.	1	n	ob
Aphodius sp.	1	n	ob-rf
Ptinus sp.	1	n	rd-sf
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Psylliodes sp.	1	n	oa-p
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

\*Coccoidea sp. 1 n u  
 Context: 4,332 Sample: 318/T CA: A4332 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Xylodromus concinnus 1 n rt-st  
 Carpelimus pusillus group 1 n u  
 Anotylus nitidulus 1 n rt  
 Aleocharinae sp. 1 n u  
 Lathridius minutus group 1 n rd-st  
 Palorus ratzeburgi 1 n g-ss  
 Anthicus floralis or formicarius 1 n rt-st  
 Coleoptera sp. 1 n u  
 \*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u

Context: 4,388 Sample: 320/T CA: A4388 ReM: SS  
 Weight: 1.00 E: 2.00 F: 1.00

Lathridius minutus group 6 s rd-st  
 Cryptolestes ferrugineus 3 n g-ss  
 Xylodromus concinnus 2 n rt-st  
 Oryzaephilus surinamensis 2 n g-ss  
 Cryptophagus sp. 2 n rd-sf  
 Anthicus formicarius 2 n rt-st  
 Cercyon sp. 1 n u  
 Omalium caesum or italicum 1 n rt-sf  
 Platystethus arenarius 1 n rf  
 Philonthus sp. 1 n u  
 Aleocharinae sp. 1 n u  
 Aphodius sp. 1 n ob-rf  
 Anobium punctatum 1 n l-sf  
 Ptinus sp. 1 n rd-sf  
 Cryptophagus scutellatus 1 n rd-st  
 Atomaria sp. 1 n rd  
 Corticaria sp. 1 n rt-sf  
 Palorus ratzeburgi 1 n g-ss  
 Phyllotreta nemorum group 1 n oa-p  
 Sitophilus granarius 1 n g-ss  
 Coleoptera sp. 1 n u  
 \*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u

Context: 4,399 Sample: 331/T CA: A4399 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Aphodius sp. 2 n ob-rf  
 Auchenorhyncha sp. 1 n oa-p  
 Hemiptera sp. 1 n u  
 Trechus obtusus or quadristriatus 1 n oa  
 Cercyon ?terminatus 1 n rf-st

Histerinae sp. 1 n rt  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Byrrhidae sp. 1 n oa-p  
 Cryptolestes ferrugineus 1 n g-ss  
 Oryzaephilus surinamensis 1 n g-ss  
 Atomaria sp. 1 n rd  
 Lathridius minutus group 1 n rd-st  
 Corticaria sp. 1 n rt  
 Phyllotreta nemorum group 1 n oa-p  
 Chaetocnema concinna 1 n oa-p  
 Halticinae sp. 1 n oa-p  
 Sitona sp. 1 n oa-p  
 Gymnetron sp. 1 n oa-p  
 Curculionidae sp. 1 n oa  
 Coleoptera sp. 1 n u  
 \*Diptera sp. (adult) 6 s u  
 \*Diptera sp. (puparium) 6 s u  
 \*Acarina sp. 6 s u

Context: 4,410 Sample: 325/T CA: A4410 ReM: S  
 Weight: 1.00 E: 3.00 F: 2.00

Lathridius minutus group 2 n rd-st  
 Carabidae sp. 1 n ob  
 Cercyon analis 1 n rt-sf  
 Ptenidium sp. 1 n rt  
 Xylodromus concinnus 1 n rt-st  
 Platystethus arenarius 1 n rf  
 Philonthus sp. 1 n u  
 Aleocharinae sp. 1 n u  
 Melolonthinae/Rutelinae/Cetoniae sp. 1 n  
 oa-p  
 Rhizophagus parallelocollis 1 n rt-sf  
 Cryptophagus sp. 1 n rd-sf

Context: 4,412 Sample: 326/T CA: A4412 ReM: S  
 Weight: 1.00 E: 3.00 F: 3.00

Aleocharinae sp. B 4 n u  
 Carpelimus bilineatus 2 n rt-sf  
 Ptinus ?fur 2 n rd-sf  
 Cryptolestes ferrugineus 2 n g-ss  
 Oryzaephilus surinamensis 2 n g-ss  
 Trechus obtusus or quadristriatus 1 n oa  
 Cercyon sp. A 1 n u  
 Cercyon sp. B 1 n u  
 Omalium sp. 1 n rt  
 Coprophilus striatulus 1 n rt-st  
 Anotylus rugosus 1 n rt  
 Aleocharinae sp. A 1 n u  
 Anobium punctatum 1 n l-sf

Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Anthicus floralis or formicarius	1	n	rt-st
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	15	m	u
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u

Context: 4,413 Sample: 327/T CA: A4413 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Oxytelus sculptus	6	s	rt-st
Cryptolestes ferrugineus	6	s	g-ss
Oryzaeophilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Cercyon analis	4	n	rt-sf
Aleocharinae sp. A	4	n	u
Ptenidium sp.	3	n	rt
Xylodromus concinnus	3	n	rt-st
Cryptophagus sp.	3	n	rd-sf
Staphylininae sp. A	2	n	u
Staphylininae sp. B	2	n	u
Aleocharinae sp. B	2	n	u
Aleocharinae sp. C	2	n	u
Atomaria sp.	2	n	rd
Carabidae sp.	1	n	ob
Megasternum obscurum	1	n	rt
Onthophilus striatus	1	n	rt-sf
Carpelimus bilineatus	1	n	rt-sf
Anotylus tetracaratus	1	n	rt
?Othius sp.	1	n	rt
Gyrohypnus sp.	1	n	rt
Staphylininae sp. C	1	n	u
Tachyporus sp.	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Aphodius sp.	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Ptinus sp.	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Cryptophagus scutellatus	1	n	rd-st
Cryptophagus sp. R	1	n	rd-sf
?Strophosomus sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	15	m	u
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u

Context: 4,426 Sample: 332/T CA: A4426 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Cercyon analis	3	n	rt-sf
Lathridius minutus group	3	n	rd-st
Sitophilus granarius	3	n	g-ss
Xylodromus concinnus	2	n	rt-st
Anotylus nitidulus	2	n	rt
Aleocharinae sp. A	2	n	u
Anobium punctatum	2	n	l-sf
Anthicus floralis or formicarius	2	n	rt-st
Notiophilus sp.	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
?Pterostichus sp.	1	n	ob
Carabidae sp.	1	n	ob
Ptenidium sp.	1	n	rt
Platystethus arenarius	1	n	rf
Leptacinus sp.	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Philonthus sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
?Phyllopertha horticola	1	n	oa-p
Ptinus ?fur	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Curculionidae sp.	1	n	oa

Context: 4,430 Sample: 333/T CA: A4430 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Xylodromus concinnus	6	s	rt-st
Rhizophagus parallelocollis	6	s	rt-sf
Lathridius minutus group	6	s	rd-st
Cryptophagus scutellatus	4	n	rd-st
Aleocharinae sp. A	3	n	u
Ptinus ?fur	3	n	rd-sf
Cryptolestes ferrugineus	3	n	g-ss
Oryzaeophilus surinamensis	3	n	g-ss
Cryptophagus sp.	3	n	rd-sf
Anotylus rugosus	2	n	rt
Corticaria sp.	2	n	rt
Cimex sp.	1	n	u
Notiophilus sp.	1	n	oa
Trechus sp.	1	n	ob
Laemostenus sp.	1	n	ss
Helophorus sp.	1	n	oa-w

Omalius sp.	1	n	rt
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt
Gyrohypnus sp.	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Lyctus linearis	1	n	l-sf
Corticaria sp.	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Formicidae sp.	1	n	u

Context: 444.40 Sample: 7/T CA: A444.4 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 4,496 Sample: 339/T CA: A4496 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. D	15	m	u
Rhizophagus parallelocolis	6	s	rt-sf
Oryzaephilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Cryptophagus sp.	4	n	rd-sf
Scydmaenidae sp.	3	n	u
Cercyon analis	2	n	rt-sf
Histerinae sp.	2	n	rt
Ptinus fur	2	n	rd-sf
Cryptolestes ferrugineus	2	n	g-ss
Trechus obtusus or quadristriatus	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Xylodromus concinnus	1	n	rt-st
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Xantholinus sp.	1	n	u
Philonthus sp. A	1	n	u

Philonthus sp. B	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Melolonthinae/Rutelinae/Cetoninae sp.	1	n	oa-p
Monotoma longicollis	1	n	rt-st
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Corticaria sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
Anthicus floralis or formicarius	1	n	rt-st
?Chaetocnema sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u

Context: 4,497 Sample: 335/T CA: A4497 ReM: SS  
Weight: 1.00 E: 2.00 F: 1.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaephilus surinamensis	15	m	g-ss
Xylodromus concinnus	6	s	rt-st
Acritus nigricornis	3	n	rt-st
Carpelimus bilineatus	3	n	rt-sf
Palorus ratzeburgi	3	n	g-ss
Anthicus formicarius	3	n	rt-st
Sitophilus granarius	3	n	g-ss
Carpelimus pusillus group	2	n	u
Neobisnius sp.	2	n	u
Cryptophagus sp. R	2	n	rd-sf
Lathridius minutus group	2	n	rd-st
Dyschirius globosus	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Cercyon sp.	1	n	u
Phyllodrepa sp.	1	n	rt
Platystethus arenarius	1	n	rf
Anotylus tetracaratus	1	n	rt
Xantholinus ?glabratus	1	n	rt
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius or Colobopterus sp.	1	n	ob-rf
?Phyllopertha horticola	1	n	oa-p
Ptinus fur	1	n	rd-sf
Lyctus linearis	1	n	l-sf

Monotoma longicollis	1	n	rt-st
Atomaria sp.	1	n	rd
Typhaea stercorea	1	n	rd-ss
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 4,512 Sample: 336/T CA: A4512 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Carpelimus pusillus group	6	s	u
Cryptolestes ferrugineus	3	n	g-ss
Oryzaephilus surinamensis	3	n	g-ss
Lathridius minutus group	3	n	rd-st
Aphodius sp.	2	n	ob-rf
Anthicus floralis or formicarius	2	n	rt-st
Carabidae sp.	1	n	ob
Megasternum obscurum	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Anotylus tetracaratus	1	n	rt
Lathrobium sp.	1	n	u
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius rufipes	1	n	oa-rf
Elateridae sp. A	1	n	ob
Elateridae sp. B	1	n	ob
Cryptophagus sp. L	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	15	m	u
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	6	s	u
*Coccoidea sp.	1	n	u

Context: 4,557 Sample: 340/T CA: A4557 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Typhaea stercorea	2	n	rd-ss
Trechus obtusus or quadristriatus	1	n	oa
Aleocharinae sp.	1	n	u
Meligethes sp.	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Apion sp.	1	n	oa-p
*Acarina sp.	1	n	u

Context: 4,610 Sample: 306/T CA: A4610 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Ptenidium sp.	4	n	rt
Lathridius minutus group	4	n	rd-st
Cercyon analis	2	n	rt-sf
?Quedius sp.	2	n	u
Aleocharinae sp. C	2	n	u
Ptinus fur	2	n	rd-sf
Cryptophagus scutellatus	2	n	rd-st
Cryptophagus sp. L	2	n	rd-sf
Apion sp. A	2	n	oa-p
Clivina fossor	1	n	oa
Trechus quadristriatus	1	n	oa
Bembidion (Peryphus) sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Megasternum obscurum	1	n	rt
Cryptopleurum minutum	1	n	rf-st
Catops sp.	1	n	u
Omalium caesum or italicum	1	n	rt-sf
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracaratus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Leptacinus pusillus	1	n	rt-st
Gyrophypnus fracticornis	1	n	rt-st
Philonthus sp.	1	n	u
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Falagria sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Meligethes sp.	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Ephistemus globulus	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Chrysomelinae sp.	1	n	oa-p
Phyllotreta nemorum group	1	n	oa-p
Chaetocnema concinna	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp. B	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	15	m	u

\*Diptera sp. (adult) 6 s u  
 \*Acarina sp. 6 s u

Context: 4,621 Sample: 344/T CA: A4621 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

Gyrophypnus sp. 1 n rt  
 Philonthus sp. 1 n u  
 Aleocharinae sp. 1 n u  
 Cryptolestes ferrugineus 1 n g-ss  
 Cryptophagus sp. 1 n rd-sf  
 Lathridius minutus group 1 n rd-st  
 \*Diptera sp. (puparium) 3 n u  
 \*Acarina sp. 1 n u

Context: 4,636 Sample: 363/T CA: A4636 ReM: SS  
 Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus 15 m g-ss  
 Oryzaeophilus surinamensis 15 m g-ss  
 Xylodromus concinnus 2 n rt-st  
 Xantholinus sp. 1 n u  
 Staphylininae sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. B 1 n u  
 Aphodius sp. 1 n ob-rf  
 Rhizophagus sp. 1 n u  
 Cryptophagus scutellatus 1 n rd-st  
 Cryptophagus sp. 1 n rd-sf  
 Atomaria sp. 1 n rd  
 Palorus ratzeburgi 1 n g-ss  
 Coleoptera sp. 1 n u  
 \*Diptera sp. (adult) 6 s u  
 \*Acarina sp. 6 s u  
 \*Coccoidea sp. 1 n u

Context: 4,636 Sample: 364/T CA: A4636 ReM: SS  
 Weight: 1.00 E: 3.00 F: 3.00

Lathridius minutus group 6 s rd-st  
 Oryzaeophilus surinamensis 4 n g-ss  
 Xylodromus concinnus 3 n rt-st  
 Philonthus sp. 3 n u  
 Sitophilus granarius 3 n g-ss  
 Dyschirius globosus 2 n oa  
 Helophorus sp. 2 n oa-w  
 Anotylus nitidulus 2 n rt  
 Anotylus tetracarinus 2 n rt  
 Aleocharinae sp. B 2 n u  
 Aleocharinae sp. C 2 n u  
 Aphodius sp. 2 n ob-rf

Atomaria sp. 2 n rd  
 Apion sp. 2 n oa-p  
 Bembidion (Philochthus) sp. 1 n oa  
 Pterostichus diligens 1 n oa-d  
 Pterostichus sp. 1 n ob  
 Laemostenus terricola 1 n ss  
 Carabidae sp. 1 n ob  
 Carabidae sp. A 1 n ob  
 Carabidae sp. B 1 n ob  
 Acrotichis sp. 1 n rt  
 Ptiliidae sp. 1 n u  
 Catops sp. 1 n u  
 Carpelimus bilineatus 1 n rt-sf  
 Othius ?myrmecophilus 1 n rt  
 Xantholininae sp. 1 n u  
 Neobisnius sp. 1 n u  
 Staphylininae sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. D 1 n u  
 Melolonthinae/Rutelinae/Cetoniae sp. 1 n

oa-p  
 Clambus sp. 1 n rt-sf  
 Elateridae sp. 1 n ob  
 Anobium punctatum 1 n l-sf  
 Ptinus fur 1 n rd-sf  
 Rhizophagus sp. 1 n u  
 Cryptolestes ferrugineus 1 n g-ss  
 Corticaria sp. 1 n rt-sf  
 Typhaea stercorea 1 n rd-ss  
 Phyllotreta nemorum group 1 n oa-p  
 Halticinae sp. 1 n oa-p  
 Sitona ?lepidus 1 n oa-p  
 \*Diptera sp. (puparium) 15 m u  
 \*Acarina sp. 15 m u  
 \*Coccoidea sp. 6 s u

Context: 4,660 Sample: 346/T CA: A4660 ReM: SS  
 Weight: 1.00 E: 3.00 F: 3.00

Lathridius minutus group 15 m rd-st  
 Aleocharinae sp. B 3 n u  
 Cercyon analis 2 n rt-sf  
 Anotylus tetracarinus 2 n rt  
 Oxytelus sculptus 2 n rt-st  
 Aleocharinae sp. C 2 n u  
 Aleocharinae sp. D 2 n u  
 Aleocharinae sp. E 2 n u  
 Aphodius sp. B 2 n ob-rf  
 Cryptophagus sp. R 2 n rd-sf  
 Auchenorhyncha sp. 1 n oa-p  
 Bembidion (Philochthus) sp. 1 n oa  
 Amara sp. 1 n oa  
 Carabidae sp. A 1 n ob

Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Acritus nigricornis	1	n	rt-st
Ptenidium sp.	1	n	rt
Ptiliidae sp.	1	n	u
Omalium caesum or italicum	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Platystethus arenarius	1	n	rf
Othius sp.	1	n	rt
Gyrophynus fracticornis	1	n	rt-st
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. F	1	n	u
Aphodius sp. A	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Rhizophagus sp.	1	n	u
Cryptolestes ferrugineus	1	n	g-ss
Oryzaeophilus surinamensis	1	n	g-ss
Palorus ratzeburgi	1	n	g-ss
Anthicus formicarius	1	n	rt-st
Phyllotreta nemorum group	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Mecinus pyraster	1	n	oa-p
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	15	m	u
*Acarina sp.	15	m	u

Context: 4,670 Sample: 352/T CA: A4670 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Carpelimus pusillus group	4	n	u
Aphodius sp. A	4	n	ob-rf
Cryptolestes ferrugineus	3	n	g-ss
Oryzaeophilus surinamensis	3	n	g-ss
Lathridius minutus group	3	n	rd-st
Dyschirius globosus	2	n	oa
Aleocharinae sp. A	2	n	u
Elateridae sp.	2	n	ob
Rhizophagus sp.	2	n	u
Auchenorrhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Amara sp.	1	n	oa
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Sphaeridium lunatum or scarabaeoides	1	n	rf
Cercyon analis	1	n	rt-sf
Carpelimus bilineatus	1	n	rt-sf
Neobisnius sp.	1	n	u
Staphylininae sp.	1	n	u

Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
?Geotrupes sp.	1	n	oa-rf
Aphodius sp. B	1	n	ob-rf
Ptinidae sp.	1	n	rd
Sitophilus granarius	1	n	g-ss
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Coccoidea sp.	1	n	u

Context: 473 Sample: 8/T CA: A473 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 4,810 Sample: 353/T CA: A4810 ReM: S  
Weight: 1.00 E: 3.00 F: 2.00

Carpelimus bilineatus	50	n	rt-sf
Anthicus formicarius	30	n	rt-st
Oxytelus sculptus	25	n	rt-st
Philonthus discoideus	15	n	rt-st
Cercyon analis	10	n	rt-sf
Oryzaeophilus surinamensis	6	n	g-ss
Lathridius minutus group	6	n	rd-st
Anotylus rugosus	5	n	rt
Cryptolestes ferrugineus	5	n	g-ss
Neobisnius ?villosulus	3	n	u
Sitophilus granarius	3	n	g-ss
Ptenidium sp.	2	n	rt
Carpelimus pusillus group	2	n	u
Leptacinus intermedius	2	n	rt-st
Aleocharinae sp. A	2	n	u
Aleocharinae sp. C	2	n	u
Aleocharinae sp. D	2	n	u
Palorus ratzeburgi	2	n	g-ss
Acrotichis sp.	1	n	rt
Xylodromus concinnus	1	n	rt-st
Leptacinus pusillus	1	n	rt-st
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Falagria caesa or sulcatula	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Euplectini sp.	1	n	u
Ptinus fur	1	n	rd-sf
Omosita ?discoidea	1	n	rt-sf
Monotoma ?bicolor	1	n	rt-st
Cryptophagus sp.	1	n	rd-sf

Gymnetron sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Dermaptera sp.	3	n	u

Context: 4,810 Sample: 355/T CA: A4810 ReM: S  
Weight: 0.90 E: 0.00 F: 0.00

null 0 n u

Context: 4,859 Sample: 356/T CA: A4859 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Aleocharinae sp. C	4	n	u
Cercyon analis	3	n	rt-sf
Anotylus tetracarinus	2	n	rt
Aphodius sp.	2	n	ob-rf
Cryptophagus sp.	2	n	rd-sf
Sitophilus granarius	2	n	g-ss
Carabus nemoralis	1	n	oa
Helophorus sp.	1	n	oa-w
Sphaeridium sp.	1	n	rf
Cercyon haemorrhoidalis	1	n	rf-sf
Hydrobius fuscipes	1	n	oa-w
Histerinae sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp.	1	n	u
Philonthus sp.	1	n	u
Bobitobius sp.	1	n	u
Tachyporus sp.	1	n	u
Tachinus sp.	1	n	u
Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Lyctus linearis	1	n	l-sf
Meligethes sp.	1	n	oa-p
Atomaria sp.	1	n	rd
Palorus ratzeburgi	1	n	g-ss
Anthicus floralis or formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa

*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 4,859.20 Sample: 362/T CA: A4859.2 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	4	n	g-ss
Palorus ratzeburgi	3	n	g-ss
Aleocharinae sp.	2	n	u
Sitophilus granarius	2	n	g-ss
Carabus sp.	1	n	oa
Clivina ?fossor	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Sphaeridium bipustulatum	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinus	1	n	rt
Gyrophypnus sp.	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium ?punctatum	1	n	l-sf
Meligethes sp.	1	n	oa-p
Corticaria sp.	1	n	rt-sf
Corticarina sp.	1	n	rt
Rhinosimus sp.	1	n	l
Chaetocnema concinna	1	n	oa-p
Halticinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 486.10 Sample: 24/T CA: A486.10 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptophagus sp.	6	s	rd-sf
Lathridius minutus group	6	s	rd-st
Corticaria sp. B	5	n	rt-sf
Dropephylla ?vilis	4	n	l
Ptinus fur	4	n	rd-sf
Platystethus arenarius	3	n	rf
Anotylus complanatus	3	n	rt-sf
Aleocharinae sp. C	3	n	u
Corticaria sp. A	3	n	rt-sf
Trechus micros	2	n	u
Helophorus grandis	2	n	oa-w
Carpelimus bilineatus	2	n	rt-sf



\*Acarina sp. 15 m u  
 Context: 486.90 Sample: 23/T CA: A486.9 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Anotylus complanatus	6	s	rt-sf
Lathridius minutus group	6	s	rd-st
Aleocharinae sp. A	3	n	u
Aleocharinae sp. C	3	n	u
Cryptophagus sp.	3	n	rd-sf
Mycetaea hirta	3	n	rd-ss
Ceutorhynchus sp.	3	n	oa-p
Trechus micros	2	n	u
Cercyon analis	2	n	rt-sf
Platystethus arenarius	2	n	rf
Anotylus nitidulus	2	n	rt
Anotylus rugosus	2	n	rt
Aleocharinae sp. D	2	n	u
Aleocharinae sp. F	2	n	u
Anobium punctatum	2	n	l-sf
Corticaria sp.	2	n	rt-sf
Ulopa sp.	1	n	oa-p
Nebria ?brevicollis	1	n	oa
Patrobus sp.	1	n	oa
Bembidion sp.	1	n	oa
Pterostichus melanarius	1	n	ob
Pterostichus sp.	1	n	ob
Agonum albipes	1	n	oa-d
Amara sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Ochthebius sp.	1	n	oa-w
Limnebius sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Phyllodrepa salicis	1	n	rt-sf
Dropephylla sp.	1	n	u
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus	1	n	rt-sf
Anotylus sculpturatus group	1	n	rt
Anotylus tetracarinus	1	n	rt
Philonthus sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. E	1	n	u
Aleocharinae sp. G	1	n	u
Clambus sp.	1	n	rt-sf
Ptinus ?fur	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Atomaria sp.	1	n	rd
Chaetocnema sp.	1	n	oa-p
*Acarina sp.	15	m	u

Context: 487.20 Sample: 17/T CA: A487.2 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

Context: 487.30 Sample: 18/T CA: A487.3 ReM: S  
 Weight: 1.00 E: 2.00 F: 2.00

Aleocharinae sp. A	2	n	u
Lathridius minutus group	2	n	rd-st
Cercyon analis	1	n	rt-sf
Histerinae sp.	1	n	rt
Xylostromus concinnus	1	n	rt-st
Coprophilus striatulus	1	n	rt-st
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus sculpturatus group	1	n	rt
Anotylus tetracarinus	1	n	rt
Tachyporus sp.	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. B	1	n	u
?Cyphon sp.	1	n	oa-d
Anobium punctatum	1	n	l-sf
Ptinus sp.	1	n	rd-sf
*Diptera sp. (puparium)	15	m	u
*Diptera sp. (adult)	6	s	u

Context: 487.40 Sample: 19/T CA: A487.4 ReM: S  
 Weight: 1.00 E: 3.00 F: 2.00

Cryptophagus sp.	4	n	rd-sf
Omalium caesum or italicum	3	n	rt-sf
Atomaria sp.	3	n	rd
Omalium rivulare	2	n	rt-sf
Anotylus tetracarinus	2	n	rt
Philonthus sp.	2	n	u
Aleocharinae sp. B	2	n	u
Anobium punctatum	2	n	l-sf
Ceutorhynchus contractus	2	n	oa-p
Lycocoris campestris	1	n	rd-st
Cercyon ?analis	1	n	rt-sf
Coprophilus striatulus	1	n	rt-st
Platystethus arenarius	1	n	rf
Anotylus complanatus	1	n	rt-sf
Stenus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aphodius prodromus	1	n	ob-rf
Ptinus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Syrphidae sp. (larva)	1	n	u

Context: 487.50 Sample: 20/T CA: A487.5 ReM: SS

Weight: 1.00 E: 2.00 F: 1.00

Coprophilus striatulus	6	s	rt-st
Anotylus complanatus	6	s	rt-sf
Anotylus tetracarinatus	6	s	rt
Omalium rivulare	4	n	rt-sf
Nebria brevicollis	3	n	oa
Aleocharinae sp. B	3	n	u
Cryptophagus sp. R	3	n	rd-sf
Trechus micros	2	n	u
Cercyon analis	2	n	rt-sf
Omalium excavatum	2	n	rt-sf
Anotylus nitidulus	2	n	rt
Anotylus rugosus	2	n	rt
Oxytelus sculptus	2	n	rt-st
Philonthus sp. D	2	n	u
Aleocharinae sp. A	2	n	u
Aleocharinae sp. E	2	n	u
Aleocharinae sp. G	2	n	u
Kateretes rufilabris	2	n	oa-p-d
Atomaria sp.	2	n	rd
Auchenorhyncha sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Dropephylla sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Neobisnius sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Philonthus sp. C	1	n	u
Tachinus subterraneus	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. F	1	n	u
Aphodius sp.	1	n	ob-rf
Tipnus unicolor	1	n	rd-st
Omosita colon	1	n	rt-sf
Lathridius minutus group	1	n	rd-st
Chrysomelinae sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	15	m	u
*Acarina sp.	6	s	u
*Syrphidae sp. (larva)	2	n	u
*Dermaptera sp.	1	n	u

Context: 4,912 Sample: 359/T CA: A4912 ReM: SS  
Weight: 1.00 E: 2.00 F: 3.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaeophilus surinamensis	6	s	g-ss

Lathridius minutus group	6	s	rd-st
Sitophilus granarius	6	s	g-ss
Rhizophagus parallelocollis	4	n	rt-sf
Helophorus sp. A	2	n	oa-w
Xylodromus concinnus	2	n	rt-st
Carpelimus pusillus group	2	n	u
Aleocharinae sp. B	2	n	u
Palorus ratzeburgi	2	n	g-ss
Bembidion guttula	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp. B	1	n	oa-w
Cercyon analis	1	n	rt-sf
Onthophilus striatus	1	n	rt-sf
Catops sp.	1	n	u
Anotylus tetracarinatus	1	n	rt
Euaesthetus laeviusculus	1	n	oa
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Aleocharinae sp. A	1	n	u
Aphodius ater	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
Ptinidae sp.	1	n	rd
Monotoma longicollis	1	n	rt-st
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Anthicus floralis or formicarius	1	n	rt-st
Bruchinae sp.	1	n	u
Hydrothassa ?glabra	1	n	oa-d-p
Halticinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	6	s	u

Context: 4,912 Sample: 360/T CA: A4912 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Acrottrichis sp.	1	n	rt
Elateridae sp.	1	n	ob
Cryptolestes ferrugineus	1	n	g-ss
Oryzaeophilus surinamensis	1	n	g-ss
Cryptophagus ?scutellatus	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
*Acarina sp.	6	s	u

Context: 4,962 Sample: 367/T CA: A4962 ReM: SS  
Weight: 1.00 E: 3.00 F: 2.00

Oryzaeophilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Cercyon analis	2	n	rt-sf
Xylodromus concinnus	2	n	rt-st

Carpelimus bilineatus	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Aleocharinae sp. C	2	n	u
Phyllopertha horticola	2	n	oa-p
Ptinus fur	2	n	rd-sf
Auchenorhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon atricapillus	1	n	rf-st
Cercyon terminatus	1	n	rf-st
Acritus nigricornis	1	n	rt-st
Histerinae sp.	1	n	rt
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Rugilus ?orbiculatus	1	n	rt-sf
Gyrophynus sp.	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Falagria caesa or sulcatula	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Limnius volckmari	1	n	oa-w
Elateridae sp.	1	n	ob
Anobium punctatum	1	n	l-sf
Lyctus linearis	1	n	l-sf
Meligethes sp.	1	n	oa-p
Monotoma ?bicolor	1	n	rt-st
Cryptolestes ferrugineus	1	n	g-ss
Cryptophagus scutellatus	1	n	rd-st
Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
?Apion sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Gymnetron sp.	1	n	oa-p
Dryocoetinus villosus	1	n	l
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 5,035 Sample: 374/T CA: A5035 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. A	7	n	u
Cryptolestes ferrugineus	6	s	g-ss
Carpelimus bilineatus	3	n	rt-sf
Oryzaeophilus surinamensis	3	n	g-ss
Lathridius minutus group	3	n	rd-st
Cercyon sp.	2	n	u
Rhizophagus parallelocolis	2	n	rt-sf
Sitophilus granarius	2	n	g-ss

Lyctocoris campestris	1	n	rd-st
Auchenorhyncha sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Catops sp.	1	n	u
Omalium caesum or italicum	1	n	rt-sf
Omalium ?rivulare	1	n	rt-sf
Xylostromus concinnus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Anotylus tetracaratus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp.	1	n	u
Leptacinus sp.	1	n	rt-st
Neobisnius sp.	1	n	u
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Staphylininae sp. C	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Elateridae sp.	1	n	ob
Anobium ?punctatum	1	n	l-sf
Meligethes sp.	1	n	oa-p
Cryptophagus sp.	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Anthicus floralis or formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Strophosomus ?melanogrammus	1	n	oa-p
Coleoptera sp.	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Aphidoidea sp.	1	n	u

Context: 5,076 Sample: 383/T CA: A5076 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Coccoidea sp.	1	n	u

Context: 5,093 Sample: 384/T CA: A5093 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Palorus ratzeburgi	6	s	g-ss
Sitophilus granarius	6	s	g-ss
Cercyon analis	3	n	rt-sf

Anotylus tetracarinatus	2	n	rt
Aleocharinae sp. A	2	n	u
Aphodius sp.	2	n	ob-rf
Lygaeidae sp.	1	n	oa-p
Carabus sp.	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Agonum dorsale	1	n	oa
Amara sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Onthophilus striatus	1	n	rt-sf
Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Oxytelus sculptus	1	n	rt-st
Philonthus sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
?Phyllopertha horticola	1	n	oa-p
Elateridae sp.	1	n	ob
Anobium punctatum	1	n	l-sf
Ptinus fur	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Enicmus sp.	1	n	rt-sf
Corticaria sp.	1	n	rt-sf
Phyllotreta sp.	1	n	oa-p
Psylliodes sp.	1	n	oa-p
Phyllobius or Polydrusus sp.	1	n	oa-p
Strophosomus ?melanogrammus	1	n	oa-p
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Formicidae sp.	6	s	u
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u

Context: 511.30 Sample: 21/T CA: A511.3 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 5,132 Sample: 391/T CA: A5132 ReM: SS  
Weight: 1.00 E: 2.00 F: 4.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaephilus surinamensis	15	m	g-ss
Sitophilus granarius	15	m	g-ss
Palorus ratzeburgi	3	n	g-ss
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf

Anthicus floralis or formicarius	1	n	rt-st
*Acarina sp.	6	s	u

Context: 5,142 Sample: 393/T CA: A5142 ReM: SS  
Weight: 1.00 E: 1.00 F: 1.00

Cercyon analis	15	m	rt-sf
Oxytelus sculptus	15	m	rt-st
Cryptolestes ferrugineus	15	m	g-ss
Oryzaephilus surinamensis	15	m	g-ss
Lathridius minutus group	6	s	rd-st
Sitophilus granarius	6	s	g-ss
Philonthus sp.	3	n	u
Aphodius ?prodromus	3	n	ob-rf
Aleocharinae sp. D	2	n	u
Cryptophagus scutellatus	2	n	rd-st
Cryptophagus sp. L	2	n	rd-sf
Berytinus sp.	1	n	oa-p
Conomelus anceps	1	n	oa-p
Dyschirius globosus	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus ?melanarius	1	n	ob
?Harpalus rufipes	1	n	oa
Helophorus sp.	1	n	oa-w
Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinatus	1	n	rt
Xantholinus sp.	1	n	u
Neobisnius sp.	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Euplectini sp.	1	n	u
Aphodius ?equestris	1	n	oa-rf
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Phyllopertha horticola	1	n	oa-p
Byrrhidae sp.	1	n	oa-p
Elateridae sp.	1	n	ob
Lyctus linearis	1	n	l-sf
Rhizophagus parallelocollis	1	n	rt-sf
Monotoma longicollis	1	n	rt-st
Monotoma ?picipes	1	n	rt-st
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Palorus ratzeburgi	1	n	g-ss
Anthicus formicarius	1	n	rt-st

Apion sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u
*Formicidae sp.	6	s	u

Context: 5,162 Sample: 395/T CA: A5162 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Cryptolestes ferrugineus	2	n	g-ss
Cryptophagus sp.	2	n	rd-sf
Trechus obtusus or quadristriatus	1	n	oa
Helophorus sp.	1	n	oa-w
Anotylus tetracarينات	1	n	rt
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Ptinus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Apion sp.	1	n	oa-p
*Coccoidea sp.	1	n	u
*Formicidae sp.	1	n	u
*Acarina sp.	1	n	u

Context: 5,171 Sample: 396/T CA: A5171 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Cryptophagus sp. L	15	m	rd-sf
Palorus ratzeburgi	15	m	g-ss
Anthicus formicarius	15	m	rt-st
Acritus nigricornis	6	s	rt-st
Oxytelus sculptus	6	n	rt-st
Aleocharinae sp. F	6	s	u
Sitophilus granarius	6	s	g-ss
Monotoma bicolor	5	n	rt-st
Cercyon analis	4	n	rt-sf
Ptenidium sp.	4	n	rt
Leptacinus ?pusillus	4	n	rt-st
Lathridius minutus group	4	n	rd-st
Aleocharinae sp. C	3	n	u
Carpelimus bilineatus	2	n	rt-sf
Neobisnius sp.	2	n	u
Philonthus sp.	2	n	u
Cordalia obscura	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Typhaea stercorea	2	n	rd-ss
Clivina ?fossor	1	n	oa
Xylodromus ?concinnus	1	n	rt-st

Leptacinus intermedius	1	n	rt-st
Gyrophypnus sp.	1	n	rt
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Agriotes sp.	1	n	oa-p
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Phyllotreta nemorum group	1	n	oa-p
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Diptera sp. (adult)	1	n	u

Context: 5,171 Sample: 400/T CA: A5171 ReM: S  
Weight: 1.70 E: 0.00 F: 0.00

null	0	n	u
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Context: 5,172 Sample: 399/T CA: A5172 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaeophilus surinamensis	3	n	g-ss
Sitophilus granarius	3	n	g-ss
Lathridius minutus group	2	n	rd-st
Aleocharinae sp.	1	n	u
Anobium punctatum	1	n	l-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
*Acarina sp.	6	s	u

Context: 5,174 Sample: 397/T CA: A5174 ReM: SS  
Weight: 1.00 E: 2.00 F: 3.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	15	m	g-ss
Sitophilus granarius	15	m	g-ss
Palorus ratzeburgi	6	s	g-ss
Phyllotreta nemorum group	4	n	oa-p
Aphodius sp.	2	n	ob-rf
Sitona sp.	2	n	oa-p
Temnostethus sp.	1	n	oa
Amara sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon ?analis	1	n	rt-sf
Ochthebius sp.	1	n	oa-w
Proteinus sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf

Anotylus tetracarinatus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Gyrophypnus fracticornis	1	n	rt-st
Xantholinus linearis	1	n	rt-sf
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Geotrupes sp.	1	n	oa-rf
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	
		oa-p	
Elateridae sp.	1	n	ob
Grynobius planus	1	n	l
Anobium punctatum	1	n	l-sf
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Corticarina sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
Halticinae sp. A	1	n	oa-p
Halticinae sp. B	1	n	oa-p
Rhynchaenus sp.	1	n	oa-p
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
*Acarina sp.	15	m	u

Context: 5,196 Sample: 401/T CA: A5196 ReM: SS  
Weight: 1.00 E: 1.00 F: 2.00

Cryptolestes ferrugineus	40	n	g-ss
Oryzaephilus surinamensis	40	n	g-ss
Sitophilus granarius	6	s	g-ss
Leptacinus pusillus	4	n	rt-st
Palorus ratzeburgi	4	n	g-ss
Oxytelus sculptus	3	n	rt-st
Philonthus sp. B	3	n	u
Cryptophagus sp. L	3	n	rd-sf
Typhaea stercorea	3	n	rd-ss
Cercyon analis	2	n	rt-sf
Xylodromus concinnus	2	n	rt-st
Aleocharinae sp. C	2	n	u
Aphodius sp. A	2	n	ob-rf
Anthicus formicarius	2	n	rt-st
Ulopa reticulata	1	n	oa-p-m
Carabidae sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Carpelimus bilineatus	1	n	rt-sf
Lathrobium sp.	1	n	u
Rugilus ?orbiculatus	1	n	rt-sf
Othius ?myrmecophilus	1	n	rt
Neobisnius sp.	1	n	u
Philonthus sp. A	1	n	u

Tachinus sp.	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Aphodius sp. B	1	n	ob-rf
Elateridae sp.	1	n	ob
Monotoma sp.	1	n	rt-sf
Chrysomelinae sp.	1	n	oa-p
Halticinae sp.	1	n	oa-p
?Curculionidae sp.	1	n	oa
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	15	m	u
*Coccoidea sp.	1	n	u

Context: 5,296 Sample: 406/T CA: A5296 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Lathridius minutus group	6	s	rd-st
Xylodromus concinnus	3	n	rt-st
Anotylus tetracarinatus	3	n	rt
Auchenorhyncha sp. A	2	n	oa-p
Bembidion guttula	2	n	oa
Carpelimus bilineatus	2	n	rt-sf
Stenus sp. A	2	n	u
Leptacinus pusillus	2	n	rt-st
Staphylininae sp. B	2	n	u
Aleocharinae sp. E	2	n	u
Aleocharinae sp. F	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Corticaria sp.	2	n	rt-sf
Phyllotreta nemorum group	2	n	oa-p
Halticinae sp.	2	n	oa-p
Sitophilus granarius	2	n	g-ss
Auchenorhyncha sp. B	1	n	oa-p
Calathus sp.	1	n	oa
Agonum sp.	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Megasternum obscurum	1	n	rt
Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Catops sp.	1	n	u
Silpha atrata	1	n	u
Micropeplus sp.	1	n	rt
Omalium rivulare	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Stenus sp. B	1	n	u
Staphylininae sp. A	1	n	u
Crataraea suturalis	1	n	rt-st
Aleocharinae sp. A	1	n	u

Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. G	1	n	u
Aphodius sp.	1	n	ob-rf
Ptinus sp.	1	n	rd-sf
Meligethes sp.	1	n	oa-p
Monotoma longicollis	1	n	rt-st
Oryzaeophilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Palorus ratzeburgi	1	n	g-ss
Anthicus formicarius	1	n	rt-st
Apion sp.	1	n	oa-p
Sitona sp.	1	n	oa-p
Gymnetron sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Coccoidea sp.	1	n	u
*Formicidae sp.	1	n	u

Context: 531.20 Sample: 13/T CA: A531.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 531.30 Sample: 26/T CA: A531.3 ReM: S  
Weight: 1.00 E: 4.00 F: 3.00

Anotylus tetracarinated	3	n	rt
Aleocharinae sp. A	3	n	u
Trechus micros	2	n	u
Cercyon analis	2	n	rt-sf
Cercyon haemorrhoidalis	2	n	rf-sf
Cercyon unipunctatus	2	n	rf-st
Anotylus rugosus	2	n	rt
Carabidae sp.	1	n	ob
Acritus nigricornis	1	n	rt-st
Phyllodrepa ?floralis	1	n	rt-sf
Omalium caesum or italicum	1	n	rt-sf
Omalium rivulare	1	n	rt-sf
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Anotylus complanatus	1	n	rt-sf
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Monotoma bicolor	1	n	rt-st
Cryptophagus sp. L	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf

Anthicus floralis or formicarius	1	n	rt-st
Chrysomelinae sp.	1	n	oa-p
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 531.40 Sample: 28/T CA: A531.4 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Anotylus rugosus	5	n	rt
Trechus micros	2	n	u
Omalium rivulare	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Cryptophagus sp.	2	n	rd-sf
Helophorus sp.	1	n	oa-w
Cercyon ?analis	1	n	rt-sf
Acritus nigricornis	1	n	rt-st
Xylodromus concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinated	1	n	rt
Leptacinus sp.	1	n	rt-st
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Philonthus sp. C	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. B	1	n	u
Monotoma sp.	1	n	rt-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Aglenus brunneus	1	n	rt-ss
Anthicus floralis or formicarius	1	n	rt-st
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Syrphidae sp. (larva)	1	n	u

Context: 5,361 Sample: 408/T CA: A5361 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Cryptolestes ferrugineus	15	m	g-ss
Oryzaeophilus surinamensis	6	s	g-ss
Palorus ratzeburgi	6	s	g-ss
Sitophilus granarius	6	s	g-ss
Aleocharinae sp. C	3	n	u
Cercyon analis	2	n	rt-sf
Carpelimus pusillus group	2	n	u
Lathridius minutus group	2	n	rd-st
Anthicus floralis or formicarius	2	n	rt-st
Auchenorhyncha sp.	1	n	oa-p
Omalium caesum or italicum	1	n	rt-sf
Xylodromus concinnus	1	n	rt-st

Oxytelus sculptus	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Ptinus sp.	1	n	rd-sf
Cryptophagus sp. L	1	n	rd-sf
Orthoperus sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
Phyllotreta nemorum group	1	n	oa-p
Curculionidae sp.	1	n	oa
Scolytidae sp.	1	n	l
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u

Sitophilus granarius	2	n	g-ss
Pterostichus diligens or strenuus	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Agriotes ?obscurus	1	n	oa-p
Cryptophagus sp.	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Aphthona nonstriata	1	n	oa-p-d
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u

Context: 5,421.20 Sample: 410/T CA: A5421.2 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Context: 543.30 Sample: 27/T CA: A543.3 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Oryzaephilus surinamensis	6	s	g-ss
Lathridius minutus group	6	s	rd-st
Aleocharinae sp.	2	n	u
Palorus ratzeburgi	2	n	g-ss
Sitophilus granarius	2	n	g-ss
Cimicidae sp.	1	n	oa-p
Corixidae sp.	1	n	oa-w
Auchenorhyncha sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Megasternum obscurum	1	n	rt
Acritus nigricornis	1	n	rt-st
Lesteva ?longoelytrata	1	n	oa-d
Carpelimus bilineatus	1	n	rt-sf
Anotylus tetracaratus	1	n	rt
Xantholinus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Anobium punctatum	1	n	l-sf
Monotoma sp.	1	n	rt-sf
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Bruchinae sp.	1	n	u
Chrysomelinae sp.	1	n	oa-p
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Hemiptera sp. (nymph)	6	s	u
*Formicidae sp.	1	n	u
*Aranae sp.	1	n	u

Carpelimus bilineatus	6	s	rt-sf
Anotylus rugosus	6	s	rt
Platystethus arenarius	4	n	rf
Anotylus tetracaratus	3	n	rt
Oxytelus sculptus	3	n	rt-st
Aleocharinae sp. B	3	n	u
Trechus obtusus or quadristriatus	2	n	oa
Cercyon analis	2	n	rt-sf
Cercyon haemorrhoidalis	2	n	rf-sf
Gyrophypnus fracticornis	2	n	rt-st
Aleocharinae sp. A	2	n	u
Ptinus fur	2	n	rd-sf
Omosita colon	2	n	rt-sf
Lathridius minutus group	2	n	rd-st
Auchenorhyncha sp.	1	n	oa-p
Trechus micros	1	n	u
Bembidion (Peryphus) sp.	1	n	oa
Pterostichus melanarius	1	n	ob
Cercyon terminatus	1	n	rf-st
Histerinae sp.	1	n	rt
Acrotichis sp.	1	n	rt
?Phyllodrepa sp.	1	n	rt
Coprophilus striatulus	1	n	rt-st
Anotylus complanatus	1	n	rt-sf
Anotylus nitidulus	1	n	rt
Leptacinus sp.	1	n	rt-st
Xantholininae sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Falagria sp.	1	n	rt-sf
Aleocharinae sp. C	1	n	u
Pselaphidae sp.	1	n	u
Aphodius ?prodromus	1	n	ob-rf
Monotoma sp.	1	n	rt-sf
Cryptophagus sp. L	1	n	rd-sf

Context: 5,426 Sample: 411/T CA: A5426 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss

Atomaria sp.	1	n	rd
Chrysomelinae sp.	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 543.40 Sample: 29/T CA: A543.4 ReM: SS  
Weight: 1.00 E: 1.00 F: 1.00

Corticarina sp.	1	n	rt
?Anthicus sp.	1	n	rt
Chrysomela ?aenea	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u
*Syrphidae sp. (larva)	1	n	u

Anotylus sculpturatus group	15	m	rt
Anotylus tetracarlinatus	15	m	rt
Aphodius rufipes	15	m	oa-rf
Philonthus sp. C	6	s	u
Cryptophagus sp. L	6	s	rd-sf
Lathridius minutus group	6	s	rd-st
Omalium rivulare	4	n	rt-sf
Tachinus signatus	3	n	u
Atomaria sp.	3	n	rd
Patrobus atrorufus	2	n	oa
Cercyon ?analis	2	n	rt-sf
Omalium sp.	2	n	rt
Anotylus rugosus	2	n	rt
Tachinus ?laticollis	2	n	u
Aleocharinae sp. A	2	n	u
Aleocharinae sp. C	2	n	u
Aleocharinae sp. D	2	n	u
Aleocharinae sp. E	2	n	u
Aleocharinae sp. F	2	n	u
Nebria brevicollis	1	n	oa
Clivina fossor	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus madidus	1	n	ob-st
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon ?haemorrhoidalis	1	n	rf-sf
Catops sp.	1	n	u
Megarthus sp.	1	n	rt
Omalium excavatum	1	n	rt-sf
Xylodromus concinnus	1	n	rt-st
Coprophilus striatulus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Xantholinus glabratus	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Tachyporus sp.	1	n	u
Tachinus signatus	1	n	u
Tachinus subterraneus	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius ?prodromus	1	n	ob-rf
Esolus parallelepipedus	1	n	oa-w
Elateridae sp.	1	n	ob
Ptinidae sp.	1	n	rd

Context: 5,456 Sample: 444/T CA: A5456 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Xylodromus ?concinnus	1	n	rt-st
Carpelimus bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Aphodius sp.	1	n	ob-rf
Oryzaephilus surinamensis	1	n	g-ss
Cryptophagus sp.	1	n	rd-sf
Sitophilus granarius	1	n	g-ss
*Hemiptera sp. (nymph)	1	n	u

Context: 5,457 Sample: 447/T CA: A5457 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. B	2	n	u
Auchenorhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Xylodromus ?concinnus	1	n	rt-st
Carpelimus pusillus group	1	n	u
Gyrophynus sp.	1	n	rt
Aleocharinae sp. A	1	n	u
Pselaphidae sp.	1	n	u
Aphodius ?prodromus	1	n	ob-rf
Ptinidae sp.	1	n	rd
Monotoma longicollis	1	n	rt-st
Monotoma sp.	1	n	rt-sf
Cryptophagus sp.	1	n	rd-sf
?Phyllotreta sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Formicidae sp.	1	n	u

Context: 5,476 Sample: 413/T CA: A5476 ReM: SS  
Weight: 1.00 E: 3.00 F: 3.00

Aleocharinae sp. D	50	n	u
Sitophilus granarius	12	n	g-ss
Aleocharinae sp. B	8	n	u
Lathridius minutus group	8	n	rd-st
Philonthus sp. A	6	n	u
Cryptolestes ferrugineus	6	s	g-ss
Oryzaeophilus surinamensis	6	s	g-ss
Carpelimus bilineatus	4	n	rt-sf
Cryptophagus sp. A	4	n	rd-sf
Cercyon analis	3	n	rt-sf
Palorus ratzeburgi	3	n	g-ss
Xylodromus concinnus	2	n	rt-st
Oxytelus sculptus	2	n	rt-st
Aleocharinae sp. C	2	n	u
Lyctus linearis	2	n	l-sf
?Harpalus sp.	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Histerinae sp.	1	n	rt
Catops sp.	1	n	u
Leptacinus sp.	1	n	rt-st
Gyrohypnus fracticornis	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Philonthus sp. B	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Ptinus fur	1	n	rd-sf
Monotoma longicollis	1	n	rt-st
Cryptophagus sp. B	1	n	rd-sf
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Corticaria sp.	1	n	rt-sf
Anthicus floralis or formicarius	1	n	rt-st
Sitona sp.	1	n	oa-p
Ceutorhynchus contractus	1	n	oa-p
*Diptera sp. (puparium)	15	m	u
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u

Context: 5,478 Sample: 414/T CA: A5478 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Lathridius minutus group	6	s	rd-st
Cryptophagus sp.	5	n	rd-sf
Xylodromus concinnus	3	n	rt-st
Ptinus fur	3	n	rd-sf
Philonthus sp.	2	n	u
Aleocharinae sp. B	2	n	u
Aleocharinae sp. C	2	n	u
Sitona lepidus	2	n	oa-p

Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p
Carabidae sp.	1	n	ob
Megasternum obscurum	1	n	rt
Ptenidium sp.	1	n	rt
Stenus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Cryptolestes ferrugineus	1	n	g-ss
Oryzaeophilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Anthicus floralis or formicarius	1	n	rt-st
Chrysomelinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	15	m	u
*Diptera sp. (adult)	6	s	u

Context: 5,534 Sample: 418/T CA: A5534 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Halticinae sp.	3	n	oa-p
Sitophilus granarius	2	n	g-ss
Conomelus anceps	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Pterostichus sp. A	1	n	ob
Pterostichus sp. B	1	n	ob
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon ?analis	1	n	rt-sf
Oxytelus sculptus	1	n	rt-st
Gyrohypnus sp.	1	n	rt
Xantholinus sp.	1	n	u
Staphylinus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Oryzaeophilus surinamensis	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Notaris acridulus	1	n	oa-d-p
?Micrelus ericae	1	n	oa-p-m
Ceutorhynchus sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Diptera sp. (adult)	6	s	u

\*Acarina sp. 6 s u  
 \*Coccoidea sp. 1 n u  
 \*Diptera sp. (puparium) 1 n u

Context: 5,561 Sample: 419/T CA: A5561 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group 6 s rd-st  
 Carpelimus pusillus group 3 n u  
 Anotylus rugosus 3 n rt  
 Carpelimus bilineatus 2 n rt-sf  
 Anotylus tetracarınatus 2 n rt  
 Falagria or Cordalia sp. 2 n rt-sf  
 Aleocharinae sp. B 2 n u  
 Aleocharinae sp. G 2 n u  
 Cryptolestes ferrugineus 2 n g-ss  
 Oryzaeophilus surinamensis 2 n g-ss  
 Halticinae sp. 2 n oa-p  
 Dyschirius ?globosus 1 n oa  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Cercyon analis 1 n rt-sf  
 Cercyon ?atricapillus 1 n rf-st  
 Ochthebius sp. 1 n oa-w  
 Acrotichis sp. 1 n rt  
 Megarthrus sp. 1 n rt  
 Dropephylla sp. 1 n u  
 Xylodromus ?concinnus 1 n rt-st  
 Coprophilus striatulus 1 n rt-st  
 Anotylus nitidulus 1 n rt  
 Gyrohypnus sp. 1 n rt  
 Xantholinus glabratus 1 n rt  
 Philonthus sp. A 1 n u  
 Philonthus sp. B 1 n u  
 Staphylininae sp. 1 n u  
 Aleocharinae sp. A 1 n u  
 Aleocharinae sp. C 1 n u  
 Aleocharinae sp. D 1 n u  
 Aleocharinae sp. E 1 n u  
 Aleocharinae sp. F 1 n u  
 Aphodius sp. 1 n ob-rf  
 Clambus sp. 1 n rt-sf  
 Anobium ?punctatum 1 n l-sf  
 Ptinus ?fur 1 n rd-sf  
 Lyctus linearis 1 n l-sf  
 Cryptophagus sp. 1 n rd-sf  
 Atomaria sp. 1 n rd  
 Corticarina sp. 1 n rt  
 Palorus ratzeburgi 1 n g-ss  
 Sitophilus granarius 1 n g-ss  
 Curculionidae sp. A 1 n oa  
 Curculionidae sp. B 1 n oa  
 \*Acarina sp. 15 m u

Context: 5,592 Sample: 420/T CA: A5592 ReM: SS  
 Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group 6 s rd-st  
 Typhaea stercorea 4 n rd-ss  
 Cryptophagus sp. 3 n rd-sf  
 Tachyporus sp. 2 n u  
 Aphodius sp. 2 n ob-rf  
 Ptinus ?fur 2 n rd-sf  
 Cryptolestes ferrugineus 2 n g-ss  
 Auchenorhyncha sp. 1 n oa-p  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Cercyon analis 1 n rt-sf  
 ?Dropephylla sp. 1 n u  
 Carpelimus bilineatus 1 n rt-sf  
 Carpelimus sp. 1 n u  
 Falagria sp. 1 n rt-sf  
 Aleocharinae sp. 1 n u  
 Rhizophagus sp. 1 n u  
 Oryzaeophilus surinamensis 1 n g-ss  
 Corticaria sp. 1 n rt-sf  
 ?Cis sp. 1 n l  
 Anthicus formicarius 1 n rt-st  
 Phyllostreta sp. 1 n oa-p  
 Halticinae sp. 1 n oa-p  
 Apion sp. 1 n oa-p  
 Sitophilus granarius 1 n g-ss  
 Curculionidae sp. 1 n oa  
 \*Acarina sp. 15 m u  
 \*Diptera sp. (adult) 6 s u  
 \*Diptera sp. (puparium) 6 s u  
 \*Coccoidea sp. 1 n u  
 \*Formicidae sp. 1 n u

Context: 5,598.10 Sample: 422/T CA: A5598.1 ReM:  
 SS  
 Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus 6 s g-ss  
 Oryzaeophilus surinamensis 6 s g-ss  
 Cryptophagus sp. 6 s rd-sf  
 Lathridius minutus group 6 s rd-st  
 Cercyon analis 3 n rt-sf  
 Philonthus sp. C 3 n u  
 Aleocharinae sp. D 3 n u  
 Acritus nigricornis 2 n rt-st  
 Platystethus arenarius 2 n rf  
 Philonthus sp. D 2 n u  
 Carabidae sp. 1 n ob  
 Helophorus sp. 1 n oa-w  
 Xylodromus concinnus 1 n rt-st

Carpelimus bilineatus	1	n	rt-sf
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Quedius sp.	1	n	u
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Ptinus ?fur	1	n	rd-sf
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Palorus ratzeburgi	1	n	g-ss
Bruchinae sp.	1	n	u
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u
*Apoidea sp.	1	n	u

Context: 5,598.20 Sample: 423/T CA: A5598.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptophagus sp.	4	n	rd-sf
Lathridius minutus group	4	n	rd-st
Oryzaephilus surinamensis	3	n	g-ss
Carpelimus bilineatus	2	n	rt-sf
Philonthus sp. A	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Palorus ratzeburgi	2	n	g-ss
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinus	1	n	rt
Xantholinus sp.	1	n	u
Philonthus sp. B	1	n	u
Staphylininae sp.	1	n	u
Anobium ?punctatum	1	n	l-sf
Meligethes sp.	1	n	oa-p
Atomaria sp.	1	n	rd
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	2	n	u
*Siphonaptera sp.	1	n	u

Context: 5,600 Sample: 421/T CA: A5600 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Bembidion sp.	1	n	oa
Oryzaephilus surinamensis	1	n	g-ss

Lathridius minutus group	1	n	rd-st
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Context: 5,660 Sample: 455/1 CA: A5660 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Anotylus nitidulus	2	n	rt
Cryptolestes ferrugineus	2	n	g-ss
Oryzaephilus surinamensis	2	n	g-ss
Lathridius minutus group	2	n	rd-st
Helophorus sp.	1	n	oa-w
Cercyon ?terminatus	1	n	rf-st
Ptenidium sp.	1	n	rt
?Aclypea opaca	1	n	ob-rt
Stenus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
Ptinus ?fur	1	n	rd-sf
Lyctus linearis	1	n	l-sf
Cryptophagus sp.	1	n	rd-sf
?Colydium elongatum	1	n	l
?Chrysomelinae sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa

Context: 5,660.20 Sample: 434/T CA: A5660.2 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	2	n	g-ss
Lygaeidae sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Anotylus rugosus	1	n	rt
Gyrophypnus angustatus	1	n	rt-st
Aphodius sp.	1	n	ob-rf
?Ptinus sp.	1	n	rd-sf
Oryzaephilus surinamensis	1	n	g-ss
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Coccoidea sp.	1	n	u
*Acarina sp.	1	n	u

Context: 5,660.30 Sample: 435/T CA: A5660.3 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Elateridae sp.	1	n	ob
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Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Acarina sp.	1	n	u

Context: 5,667 Sample: 424/T CA: A5667 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Philonthus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Cryptophagus scutellatus	1	n	rd-st
Sitophilus granarius	1	n	g-ss
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u

Context: 5,676 Sample: 437/T CA: A5676 ReM: SS  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	6	s	g-ss
Sitophilus granarius	6	n	g-ss
Cercyon analis	3	n	rt-sf
Ptenidium sp.	3	n	rt
Carpelimus pusillus group	2	n	u
Oryzaephilus surinamensis	2	n	g-ss
Lathridius minutus group	2	n	rd-st
Platystethus arenarius	1	n	rf
Platystethus nodifrons	1	n	oa-d
Oxytelus sculptus	1	n	rt-st
Philonthus sp. A	1	n	u
Aleocharinae sp.	1	n	u
Aphodius ?contaminatus	1	n	oa-rf
Cryptophagus sp.	1	n	rd-sf
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Anthicus formicarius	1	n	rt-st
Halticinae sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u
*Diptera sp. (adult)	1	n	u

Context: 5,686 Sample: 438/1 CA: A5686 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Lathridius minutus group	35	n	rd-st
Carpelimus bilineatus	19	n	rt-sf
Sitophilus granarius	17	n	g-ss
Cercyon analis	16	n	rt-sf
Anotylus rugosus	16	n	rt
Aleocharinae sp. B	13	n	u
Ephistemus globulus	13	n	rd-sf
Typhaea stercorea	13	n	rd-ss
Oxytelus sculptus	11	n	rt-st

Carpelimus pusillus group	10	n	u
Aleocharinae sp. C	10	n	u
Cryptolestes ferrugineus	10	n	g-ss
Conomelus anceps	9	n	oa-p
Atomaria sp. A	9	n	rd
Aleocharinae sp. A	8	n	u
Cryptophagus sp. L	8	n	rd-sf
Aphodius ?contaminatus	7	n	oa-rf
Monotoma picipes	7	n	rt-st
Acrotrichis sp.	6	n	rt
Gyrohypnus fracticornis	6	n	rt-st
Xantholinus linearis	6	n	rt-sf
Apion (Protapion) sp.	6	n	oa-p
Cercyon haemorrhoidalis	5	n	rf-sf
Cercyon terminatus	5	n	rf-st
Oryzaephilus surinamensis	5	n	g-ss
Auchenorhyncha sp. D	4	n	oa-p
Megasternum obscurum	4	n	rt
Meligethes sp.	4	n	oa-p
Anthicus floralis or formicarius	4	n	rt-st
Auchenorhyncha sp. A	3	n	oa-p
Onthophilus striatus	3	n	rt-sf
Ptenidium sp.	3	n	rt
Xylodromus concinnus	3	n	rt-st
Philonthus sp. A	3	n	u
Philonthus sp. B	3	n	u
Aleocharinae sp. D	3	n	u
Aleocharinae sp. F	3	n	u
Agriotes sp.	3	n	oa-p
Palorus ratzeburgi	3	n	g-ss
Auchenorhyncha sp. C	2	n	oa-p
Dyschirius globosus	2	n	oa
Helophorus sp. A	2	n	oa-w
Cryptopleurum minutum	2	n	rf-st
Ptiliidae sp.	2	n	u
Omalium caesum or italicum	2	n	rt-sf
Coprophilus striatulus	2	n	rt-st
Anotylus tetracarinated	2	n	rt
Lithocharis ochracea	2	n	rt-st
Rugilus orbiculatus	2	n	rt-sf
Gyrohypnus angustatus	2	n	rt-st
Philonthus sp. D	2	n	u
Tachyporus sp. A	2	n	u
?Falagria sp.	2	n	rt-sf
Aleocharinae sp. E	2	n	u
Cryptophagus sp. R	2	n	rd-sf
Coccinellidae sp.	2	n	oa-p
Corticaria sp. A	2	n	rt-sf
Corticarina sp.	2	n	rt
Halticinae sp. A	2	n	oa-p
Halticinae sp. B	2	n	oa-p
Sitona hispidulus	2	n	oa-p
Hypera punctata	2	n	oa-p
Scolopostethus sp.	1	n	oa-p

Lygaeidae sp.	1	n	oa-p	Monotoma longicollis	1	n	rt-st
Berytinus sp.	1	n	oa-p	Monotoma sp.	1	n	rt-sf
Cimicidae sp.	1	n	oa-p	Cryptophagus scutellatus	1	n	rd-st
Auchenorhyncha sp. B	1	n	oa-p	Cryptophagus sp.	1	n	rd-sf
Auchenorhyncha sp. E	1	n	oa-p	Atomaria sp. B	1	n	rd
Nebria ?brevicollis	1	n	oa	Enicmus sp.	1	n	rt-sf
Bembidion sp.	1	n	oa	Corticaria sp. B	1	n	rt-sf
Pterostichus diligens	1	n	oa-d	Anaspis sp.	1	n	ob
Pterostichus nigrita	1	n	oa-d	Phyllotreta sp.	1	n	oa-p
Pterostichus (Poecilus) sp.	1	n	oa	Crepidodera sp.	1	n	oa-p
Calathus sp.	1	n	oa	?Chaetocnema concinna	1	n	oa-p
Dytiscidae sp.	1	n	oa-w	Halticinae sp. C	1	n	oa-p
Helophorus sp. B	1	n	oa-w	Apion sp. A	1	n	oa-p
Cercyon atricapillus	1	n	rf-st	Apion sp. B	1	n	oa-p
Acritus nigricornis	1	n	rt-st	Phyllobius or Polydrusus sp.	1	n	oa-p
Histerinae sp.	1	n	rt	?Sitona sp.	1	n	oa-p
Acrotrichis sp. A	1	n	rt	Hypera sp.	1	n	oa-p
Acrotrichis sp. B	1	n	rt	Ceuthorhynchinae sp.	1	n	oa-p
Micropeplus fulvus	1	n	rt	Curculionidae sp. A	1	n	oa
Omalium ?rivulare	1	n	rt-sf	Curculionidae sp. B	1	n	oa
Platystethus arenarius	1	n	rf	Scolytus ?intricatus	1	n	l
Anotylus nitidulus	1	n	rt	Coleoptera sp.	1	n	u
Stenus sp. A	1	n	u				
Stenus sp. B	1	n	u				
Stenus sp. C	1	n	u	Context: 5,698 Sample: 441/T CA: A5698 ReM: S			
Stenus sp. D	1	n	u	Weight: 1.00 E: 3.00 F: 3.00			
Stenus sp. E	1	n	u				
Lathrobium sp.	1	n	u	Cryptolestes ferrugineus	2	n	g-ss
Paederinae sp.	1	n	u	Halticinae sp.	2	n	oa-p
Othius sp.	1	n	rt	Trechus obtusus	1	n	oa
Leptacinus ?pusillus	1	n	rt-st	Oryzaephilus surinamensis	1	n	g-ss
?Neobisnius sp.	1	n	u	Corticarina sp.	1	n	rt
Philonthus sp. C	1	n	u	Sitophilus granarius	1	n	g-ss
Staphylinus sp.	1	n	u	*Diptera sp. (puparium)	15	m	u
Quedius sp.	1	n	u	*Acarina sp.	6	s	u
Quedius sp. A	1	n	u				
Quedius sp. B	1	n	u	Context: 5,705 Sample: 436/T CA: A5705 ReM: S			
Staphylininae sp. A	1	n	u	Weight: 1.00 E: 0.00 F: 0.00			
Staphylininae sp. B	1	n	u				
Tachinus laticollis or marginellus	1	n	u	Cryptolestes ferrugineus	5	n	g-ss
Tachinus sp.	1	n	u	Ephistemus globulus	2	n	rd-sf
Cypha sp.	1	n	rt	Conomelus anceps	1	n	oa-p
Aleocharinae sp. G	1	n	u	Trechus obtusus or quadristriatus	1	n	oa
Aleocharinae sp. H	1	n	u	Bembidion lampros	1	n	oa
Aleocharinae sp. I	1	n	u	Ptenidium sp.	1	n	rt
Pselaphus heisei	1	n	u	Acrotrichis sp.	1	n	rt
Geotrupes sp.	1	n	oa-rf	Xylodromus ?concinnus	1	n	rt-st
Aphodius sp.	1	n	ob-rf	Oxytelus sculptus	1	n	rt-st
Phyllopertha horticola	1	n	oa-p	Lithocharis sp.	1	n	rt
Clambus sp.	1	n	rt-sf	Leptacinus sp.	1	n	rt-st
Oulimnius sp.	1	n	oa-w	Gyrophypnus sp.	1	n	rt
Elateridae sp.	1	n	ob	Philonthus sp.	1	n	u
Anobium punctatum	1	n	l-sf	Falagria sp.	1	n	rt-sf
Ptinus ?fur	1	n	rd-sf				

Aleocharinae sp. A	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Oryzaephilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
Apion sp.	1	n	oa-p
Strophosomus nebulosus	1	n	oa-p
Brachyderinae sp. or Sitoninae sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa
*Diptera sp. (adult)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u
*Siphonaptera sp.	1	n	u

Context: 5,708 Sample: 439/T CA: A5708 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Lathridius minutus group	4	n	rd-st
Cryptophagus sp.	2	n	rd-sf
Halticinae sp.	2	n	oa-p
Sitophilus granarius	2	n	g-ss
Auchenorhyncha sp.	1	n	oa-p
Bembidion lampros	1	n	oa
Harpalus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Megasternum obscurum	1	n	rt
Cryptopleurum minutum	1	n	rf-st
Carpelimus pusillus group	1	n	u
Anotylus rugosus	1	n	rt
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
?Geotrupes sp.	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
?Grynobius planus	1	n	l
Anobium punctatum	1	n	l-sf
Ptinus ?fur	1	n	rd-sf
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Corticaria ?punctulata	1	n	rt-sf
Corticarina sp.	1	n	rt
Cis sp.	1	n	l
Typhaea stercorea	1	n	rd-ss
Chrysomelinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u
*Coccoidea sp.	1	n	u

Context: 5,709 Sample: 440/1 CA: A5709 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Aleocharinae sp. C	2	n	u
Heteroptera sp.	1	n	u
Trechus obtusus or quadristriatus	1	n	oa
Cercyon analis	1	n	rt-sf
Omalium sp.	1	n	rt
Carpelimus bilineatus	1	n	rt-sf
Anotylus rugosus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Rugilus ?orbiculatus	1	n	rt-sf
Philonthus sp.	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp.	1	n	ob-rf
Monotoma ?bicolor	1	n	rt-st
Cryptolestes ferrugineus	1	n	g-ss
Lathridius minutus group	1	n	rd-st
?Typhaea stercorea	1	n	rd-ss
?Palorus ratzeburgi	1	n	g-ss
Halticinae sp.	1	n	oa-p
Phyllobius or Polydrusus sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Curculionidae sp.	1	n	oa

Context: 5,714 Sample: 442/T CA: A5714 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Carabidae sp.	1	n	ob
Tachyporus sp.	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp.	1	n	u
Geotrupes sp.	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
?Elateridae sp.	1	n	ob
?Stephostethus lardarius	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Sitophilus granarius	1	n	g-ss
?Curculionidae sp.	1	n	oa
*Pseudoscorpiones sp.	1	n	u
*Acarina sp.	1	n	u

Context: 5,759 Sample: 445/T CA: A5759 ReM: S  
Weight: 1.00 E: 3.00 F: 4.00

Megasternum obscurum	2	n	rt
Aphodius sp. A	2	n	ob-rf
Corticarina sp.	2	n	rt

Halticinae sp.	2	n	oa-p
Sitona sp.	2	n	oa-p
Sitophilus granarius	2	n	g-ss
Lygaeidae sp.	1	n	oa-p
Dictyla convergens	1	n	oa-p
Clivina fossor	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Histerinae sp.	1	n	rt
Catops sp.	1	n	u
Lesteva longoelytrata	1	n	oa-d
Xylodromus concinnus	1	n	rt-st
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt
Anotylus tetracarinus	1	n	rt
Stenus sp.	1	n	u
Rugilus sp.	1	n	rt
Xantholinus sp.	1	n	u
Philonthus sp.	1	n	u
Aleocharinae sp.	1	n	u
Aphodius granarius	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Melolonthinae/Rutelinae/Cetoniae sp.	1	n	oa-p
Elateridae sp.	1	n	ob
Anobium punctatum	1	n	l-sf
Ptinidae sp.	1	n	rd
Cryptolestes ferrugineus	1	n	g-ss
Atomaria sp.	1	n	rd
Cis sp.	1	n	l
Typhaea stercorea	1	n	rd-ss
Chrysomelinae sp. A	1	n	oa-p
Chrysomelinae sp. B	1	n	oa-p
Galerucella sp.	1	n	oa-p
Phyllotreta nemorum group	1	n	oa-p
Apion (Oxystoma) subulatum	1	n	oa-p
Phyllobius or Polydrusus sp.	1	n	oa-p
Ceuthorrhynchinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u
*Formicidae sp.	1	n	u

Context: 5,762 Sample: 446/1 CA: A5762 ReM: S  
Weight: 3.00 E: 0.00 F: 0.00

Aleocharinae sp. A	9	n	u
Carpelimus bilineatus	8	n	rt-sf
Lathridius minutus group	7	n	rd-st
Aleocharinae sp. B	6	n	u
Aleocharinae sp. C	5	n	u
Onthophilus striatus	3	n	rt-sf

Xylodromus concinnus	3	n	rt-st
Cryptolestes ferrugineus	3	n	g-ss
Oryzaephilus surinamensis	3	n	g-ss
Cryptophagus sp. A	3	n	rd-sf
Anotylus tetracarinus	2	n	rt
Aphodius sp.	2	n	ob-rf
Ptinus fur	2	n	rd-sf
Cryptophagus sp. B	2	n	rd-sf
Atomaria sp.	2	n	rd
Corticarina or Cortinicara sp.	2	n	rt
Halticinae sp. A	2	n	oa-p
Heteroptera sp.	1	n	u
Auchenorrhyncha sp. A	1	n	oa-p
Auchenorrhyncha sp. B	1	n	oa-p
Bembidion ?lampros	1	n	oa
Agonum dorsale	1	n	oa
?Harpalus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Cercyon haemorrhoidalis	1	n	rf-sf
Megasternum obscurum	1	n	rt
Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Olophrum sp.	1	n	oa
Lesteva sp.	1	n	oa-d
Omalium caesum or italicum	1	n	rt-sf
Anotylus rugosus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. D	1	n	u
Euplectini sp.	1	n	u
Pselaphus heisei	1	n	u
Anobium punctatum	1	n	l-sf
Monotoma picipes	1	n	rt-st
Typhaea stercorea	1	n	rd-ss
Anthicus floralis or formicarius	1	n	rt-st
Halticinae sp. B	1	n	oa-p
Sitona ?sulcifrons	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Mecinus pyraster	1	n	oa-p
Curculionidae sp. A	1	n	oa

Context: 5,802 Sample: 448/T CA: A5802 ReM: S  
Weight: 1.00 E: 3.00 F: 3.00

Crataerea suturalis	6	n	rt-st
Oryzaephilus surinamensis	4	n	g-ss
Lathridius minutus group	4	n	rd-st
Cryptolestes ferrugineus	3	n	g-ss
Helophorus sp.	2	n	oa-w
Ptiliidae sp.	2	n	u



Context: 5,812 Sample: 450/T CA: A5812 ReM: S  
Weight: 1.00 E: 2.00 F: 2.00

Oryzaeophilus surinamensis	4	n	g-ss
Cryptophagus sp. R	4	n	rd-sf
Lathridius minutus group	4	n	rd-st
Cryptolestes ferrugineus	2	n	g-ss
Cisidae sp.	2	n	l
Sitophilus granarius	2	n	g-ss
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Megasternum obscurum	1	n	rt
Xylodromus concinnus	1	n	rt-st
Anotylus nitidulus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Leptacinus pusillus	1	n	rt-st
Xantholinus sp.	1	n	u
Philonthus sp.	1	n	u
Tachyporus sp.	1	n	u
Aleocharinae sp.	1	n	u
Geotrupes sp.	1	n	oa-rf
Aphodius ater	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Ptinidae sp.	1	n	rd
Meligethes sp.	1	n	oa-p
Rhizophagus sp.	1	n	u
Typhaea stercorea	1	n	rd-ss
Halticinae sp.	1	n	oa-p
Apion (Oxystoma) ?subulatum	1	n	oa-p
Apion sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
Dryocoetinus villosus	1	n	l
Taphrorychus bicolor	1	n	l
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 5,835 Sample: 451/T CA: A5835 ReM: S  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp. D	4	n	u
Oryzaeophilus surinamensis	3	n	g-ss
Lathridius minutus group	3	n	rd-st
Carpelimus bilineatus	2	n	rt-sf
Carpelimus pusillus group	2	n	u
Aleocharinae sp. B	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Cryptophagus sp. A	2	n	rd-sf
Atomaria sp.	2	n	rd
?Conomelus anceps	1	n	oa-p
Pterostichus melanarius	1	n	ob

Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Ochthebius sp.	1	n	oa-w
?Xylodromus concinnus	1	n	rt-st
Anotylus rugosus	1	n	rt
Tachyporus sp.	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
?Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. C	1	n	u
Ptinus ?fur	1	n	rd-sf
Cryptophagus sp. B	1	n	rd-sf
?Typhaea stercorea	1	n	rd-ss
Palorus ratzeburgi	1	n	g-ss
?Psylliodes sp.	1	n	oa-p
Sitophilus granarius	1	n	g-ss
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	6	s	u

Context: 5,943 Sample: 453/T CA: A5943 ReM: SS  
Weight: 1.00 E: 2.00 F: 2.00

Aleocharinae sp. E	7	n	u
Lathridius minutus group	6	s	rd-st
Xylodromus concinnus	3	n	rt-st
Anotylus tetracaratus	3	n	rt
Cryptophagus sp. R	3	n	rd-sf
Cercyon analis	2	n	rt-sf
Carpelimus bilineatus	2	n	rt-sf
Oxytelus sculptus	2	n	rt-st
Stenus sp.	2	n	u
Gyrophynus fracticornis	2	n	rt-st
Aleocharinae sp. B	2	n	u
Cryptolestes ferrugineus	2	n	g-ss
Oryzaeophilus surinamensis	2	n	g-ss
Phyllotreta nemorum group	2	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Bembidion guttula or mannerheimi	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Cercyon terminatus	1	n	rf-st
Megasternum obscurum	1	n	rt
Onthophilus striatus	1	n	rt-sf
Ptenidium sp.	1	n	rt
Ptiliidae sp.	1	n	u
Anotylus rugosus	1	n	rt
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Tachyporus hypnorum	1	n	u
?Aleochara sp.	1	n	u



Trox scaber	1	n	rt-sf	Aphodius prodromus	7	n	ob-rf
Aphodius ater	1	n	oa-rf	Anotylus tetracarinated	6	n	rt
Aphodius sp.	1	n	ob-rf	Cryptophagus sp. R	6	n	rd-sf
Onthophagus sp.	1	n	oa-rf	Aleocharinae sp. A	5	n	u
Phyllopertha horticola	1	n	oa-p	Cercyon analis	4	n	rt-sf
Elateridae sp.	1	n	ob	Corticaria sp.	4	n	rt-sf
Ptinus ?fur	1	n	rd-sf	Palorus ratzeburgi	4	n	g-ss
Lyctus linearis	1	n	l-sf	Aleocharinae sp. D	3	n	u
Brachypterus sp.	1	n	oa-p	Ptinus fur	3	n	rd-sf
Meligethes sp.	1	n	oa-p	Monotoma sp.	3	n	rt-sf
Cryptophagus scutellatus	1	n	rd-st	Atomaria sp.	3	n	rd
Cryptophagus sp. A	1	n	rd-sf	Corticaria ?punctulata	3	n	rt-sf
Atomaria sp. B	1	n	rd	Corticarina ?fuscula	3	n	rt
Ephistemus globulus	1	n	rd-sf	Typhaea stercorea	3	n	rd-ss
Enicmus sp.	1	n	rt-sf	Anthicus formicarius	3	n	rt-st
Corticaria ?punctulata	1	n	rt-sf	Phyllostreta ?nemorum group	3	n	oa-p
Corticaria sp. A	1	n	rt-sf	Calathus sp.	2	n	oa
Corticaria sp. C	1	n	rt-sf	Cercyon haemorrhoidalis	2	n	rf-sf
Corticarina ?fuscula	1	n	rt	Megasternum obscurum	2	n	rt
Bruchinae sp.	1	n	u	Carpelimus ?bilineatus	2	n	rt-sf
Chrysomelinae sp.	1	n	oa-p	Anotylus nitidulus	2	n	rt
Phyllostreta nemorum group	1	n	oa-p	Oxytelus sculptus	2	n	rt-st
?Phyllostreta sp. A	1	n	oa-p	Gyrophypnus fracticornis	2	n	rt-st
?Phyllostreta sp. B	1	n	oa-p	Aleocharinae sp. F	2	n	u
?Halticinae sp.	1	n	oa-p	Phyllopertha horticola	2	n	oa-p
Halticinae sp. A	1	n	oa-p	Lyctus linearis	2	n	l-sf
Halticinae sp. B	1	n	oa-p	Monotoma longicollis	2	n	rt-st
Apion sp. A	1	n	oa-p	Cryptophagus scutellatus	2	n	rd-st
Apion sp. B	1	n	oa-p	Halticinae sp.	2	n	oa-p
Apion sp. C	1	n	oa-p	Apion sp.	2	n	oa-p
Phyllobius or Polydrusus sp.	1	n	oa-p	Temnostethus sp.	1	n	oa
Sitona ?lepidus	1	n	oa-p	Lyctocoris campestris	1	n	rd-st
Sitona sp.	1	n	oa-p	Auchenorhyncha sp. A	1	n	oa-p
Hypera sp.	1	n	oa-p	Auchenorhyncha sp. B	1	n	oa-p
Ceutorhynchus erysimi	1	n	oa-p	Auchenorhyncha sp. C	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p	Auchenorhyncha sp. D	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p	Auchenorhyncha sp. E	1	n	oa-p
Curculionidae sp.	1	n	oa	Auchenorhyncha sp. F	1	n	oa-p
Coleoptera sp.	1	n	u	Notiophilus palustris	1	n	oa
				Pterostichus sp.	1	n	ob
				Laemostenus terricola	1	n	ss
Context: 599 Sample: 34/T CA: A599 ReM: S				?Amara sp.	1	n	oa
Weight: 1.00 E: 0.00 F: 0.00				Carabidae sp.	1	n	ob
				Helophorus aquaticus or grandis	1	n	oa-w
null	0	n	u	Helophorus sp. A	1	n	oa-w
				Helophorus sp. B	1	n	oa-w
				Acritus nigricornis	1	n	rt-st
Context: 6,056 Sample: 456/1 CA: A6056 ReM: S				Histerinae sp.	1	n	rt
Weight: 3.00 E: 0.00 F: 0.00				?Catops sp.	1	n	u
				Catopinae sp.	1	n	u
Cryptolestes ferrugineus	88	n	g-ss	Lesteva ?longoelytrata	1	n	oa-d
Oryzaephilus surinamensis	40	n	g-ss	Omalium caesum or italicum	1	n	rt-sf
Sitophilus granarius	20	n	g-ss	Xylodromus concinnus	1	n	rt-st
Lathridius minutus group	13	n	rd-st	Carpelimus pusillus group	1	n	u

Anotylus rugosus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Lathrobium sp.	1	n	u
Rugilus ?rufipes	1	n	rt-st
Leptacinus sp. A	1	n	rt-st
Leptacinus sp. B	1	n	rt-st
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Staphylininae sp. C	1	n	u
Mycetoporus sp.	1	n	u
Tachyporus ?hypnorum	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
?Aleochara sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. E	1	n	u
Aleocharinae sp. G	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Clambus pubescens	1	n	rt-sf
Elateridae sp.	1	n	ob
Melasis buprestoides	1	n	l
Epuraea sp.	1	n	u
Phaedon sp.	1	n	oa-p
Hydrothassa sp.	1	n	oa-d-p
Chaetocnema arida group	1	n	oa-p
Sitona ?humeralis	1	n	oa-p
Sitona sp.	1	n	oa-p
Ceutorhynchus ?contractus	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
Rhinoncus perpendicularis	1	n	oa-p
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
Curculionidae sp. C	1	n	oa
?Taphrorychus bicolor	1	n	l
Scolytidae sp.	1	n	l

Context: 6,184.30 Sample: 462/T CA: A6184.3 ReM:  
SS  
Weight: 1.00 E: 0.00 F: 0.00

Aleocharinae sp.	6	s	u
Cryptophagus sp.	3	n	rd-sf
Lathridius minutus group	3	n	rd-st
Carpelimus bilineatus	2	n	rt-sf
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon ?nalis	1	n	rt-sf
Acritus nigricornis	1	n	rt-st

Histerinae sp.	1	n	rt
Ptenidium sp.	1	n	rt
Acrotrichis sp.	1	n	rt
Oxytelus sculptus	1	n	rt-st
Leptacinus ?pusillus	1	n	rt-st
Philonthus sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Ptinus ?fur	1	n	rd-sf
Monotoma sp.	1	n	rt-sf
Cryptolestes ferrugineus	1	n	g-ss
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Coccinellidae sp.	1	n	oa-p
Corticarina sp.	1	n	rt
Typhaea stercorea	1	n	rd-ss
Anthicus floralis or formicarius	1	n	rt-st
Chrysomelinae sp.	1	n	oa-p
Halticinae sp.	1	n	oa-p
Sitona sp.	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
*Diptera sp. (adult)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Acarina sp.	6	s	u

Context: 6,184.40 Sample: 463/T CA: A6184.4 ReM:  
S  
Weight: 1.00 E: 0.00 F: 0.00

Carpelimus bilineatus	2	n	rt-sf
Cryptophagus sp.	2	n	rd-sf
Stenus sp.	1	n	u
Leptacinus sp.	1	n	rt-st
Aleocharinae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Byrrhidae sp.	1	n	oa-p
Cryptolestes ferrugineus	1	n	g-ss
Oryzaephilus surinamensis	1	n	g-ss
Ephistemus globulus	1	n	rd-sf
Typhaea stercorea	1	n	rd-ss
Sitophilus granarius	1	n	g-ss
Curculionidae sp. A	1	n	oa
Curculionidae sp. B	1	n	oa
*Diptera sp. (adult)	6	s	u
*Acarina sp.	6	s	u

Context: 6,205.20 Sample: 474/T CA: A6205.2 ReM:  
S  
Weight: 1.00 E: 0.00 F: 0.00

Cryptolestes ferrugineus	3	n	g-ss
Auchenorhyncha sp.	1	n	oa-p
Aleocharinae sp.	1	n	u

Aphodius sp.	1	n	ob-rf
Oryzaephilus surinamensis	1	n	g-ss
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Palorus ratzeburgi	1	n	g-ss
Phyllotreta nemorum group	1	n	oa-p
Sitophilus granarius	1	n	g-ss
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u

Context: 961 Sample: 37/T CA: A961 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 968 Sample: 39/T CA: A968 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 974 Sample: 38/T CA: A974 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 980 Sample: 41/T CA: A980 ReM: S  
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u