

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	17		1	C6	1	SHE	DET	L	T9010			LR			2	
A	17		2	C6	1	SHE	AST	L	P75		DWS#!H				2.7	
A	17		3	C6	4	UNA	FRAG	N							0.7	
A	17		4	C6	1	SHE	INC	N	T9010				I3W		0.5	
A	17		5	C6	1	MOU	RIB	N	P75						0.05	
A	17		6	C6	1	MOU	MT	N	T9010						0.05	
A	17		7	C6	1	CHI	MP	N	D75					PU	0.05	
A	17		8	C6	1	MOU	JAW	R	T9010						0.07	
A	17		9	C6	6	XFISH		N							0.3	
A	17		10	C6	1	UNA	HUM	N							0.05	
A	17		1	A1	1	CAT	MT	L	T9010						1	
A	17		2	A1	1	SHE	ILM	R	DM25		DMS#H				2.1	
A	17		3	A1	1	UNA	FRAG	N							0.3	
A	17		1	A2	1	RAM	RIB	N	T9010						0.02	
A	17		2	A2	3	XFISH		N							0.2	
A	17		3	A2	3	SHE	RIB	N	M1025						2.1	
A	17		4	A2	1	CAT	ATL	F	L7590						0.9	*17
A	17		5	A2	2	CAT	CV	F	T9010						1.8	*17
A	17		6	A2	2	SHE	CC	N	M1025						0.5	
A	17		7	A2	2	SHE	CV	F	S10						1.1	
A	17		8	A2	4	UNA	FRAG	N							1.5	
A	17		1	A5	1	RAB	HUM	L	T9010						1.5	
A	17		2	A5	1	SHE	CC	N	P75						0.5	
A	17		3	A5	1	RAB	ULN	R	P7590						0.7	
A	17		4	A5	1	RAB	TIB	L	P1025						0.8	
A	17		5	A5	1	SHE	TV	F	S1025						0.6	
A	17		6	A5	2	UNA	FRAG	N							0.4	
A	17		1	H3	1	RAB	TIB	L	P50					PJ	1.1	
A	17		2	H3	2	SHE	RIB	N	M50						1	
A	17		3	H3	2	UNA	FRAG	N							0.2	
A	17		1	H4	1	SHE	TV	F	S50						2.1	
A	17		2	H4	1	SHE	LV	F	L50		LC&H				3.3	
A	17		3	H4	1	SHE	ADH	N	D75					PO	2	
A	17		4	H4	1	RAB	AX	F	T9010						0.3	
A	17		5	H4	1	UNA	VER	N							1	
A	17		1	B1	1	UNM	ATL	F	T9010						0.2	< rabbit > rat. Guinea Pig?
A	17		2	B1	1	SHE	LV	F	L10		LC@\$!H				0.6	
A	17		4	H3	1	SHE	LV	F	L10						0.8	
A	17		3	B1	3	UNA	FRAG	N							0.9	
A	17		1	B2	1	XFISH		N							0.05	

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A	17		2	B2	2	SHE	VER	N							2.5	
A	17		3	B2	1	SHE	ILM	N	M10						1.1	
A	17		4	B2	1	UNA	LFRAG	N							0.8	
A	17		5	B2	2	UNA	FRAG	N							0.5	
A	17		1	B3	1	CAT	MT	L	D50						0.1	
A	17		2	B3	1	SHE	TV	F	S25						1.1	
A	17		3	B3	1	UNA	SKL	N							0.9	
A	17		1	B4	1	CAT	CPH	L	T9010						0.08	*48
A	17		2	B4	1	CAT	ULN	R	D10						0.3	*48
A	17		3	B4	4	CAT	CDV	F	T9010						0.3	*48
A	17		4	B4	1	SHE	TV	F	S25						1.3	
A	17		1	B5	2	CHI	JAW	N	L5075						0.2	
A	17		1	B7	1	SHE	ILM	R	P10						3.7	
A	17		2	B7	1	XFISH		N							0.05	
A	17		1	D6	1	SHE	ATL	F	L25		LW&H			BJ,FJ	2.4	
A	17		2	D6	1	CAT	BPH	R	T9010						0.1	
A	17		3	D6	1	SHE	LV	F	L10		L\$@H				0.6	
A	17		4	D6	3	UNA	FRAG	N							0.3	
A	17		5	D6	4	SHE	FRAG	N							1.4	
A	17		6	D6	1	UNA	FRAG	N							0.6	
A	17		1	E5	1	SHE	RIB	N	M1025		MC\$@H				0.9	
A	17		1	F1	1	SHE	RIB	N	M10						0.9	
A	17		1	F6	1	SHE	CAR	R	T9010						1.2	
A	17		2	F6	1	SHE	TV	F	L10		#!H			FJ	1.1	
A	17		3	F6	1	SHE	VER	F	L10						1.6	
A	17		1	G1	1	RAB	FEM	L	M7590						2.2	
A	17		1	G2	1	RAB	SCAP	R	D5075						0.8	
A	17		2	G2	2	SHE	TV	F	L25		BC\$#H				1.1	
A	17		1	G4	1	SHE	FEM	N	P10		PC@#!H			PU	1.7	
A	17		2	G4	1	SHE	TV	F	S1025						1.3	
A	17		3	G4	1	SHE	LV	F	L25						1.1	
A	17		4	G4	1	UNA	FRAG	N							1.3	
A	17		5	G4	2	RAB	FRAG	N							0.2	
A	17		1	G5	1	XBIRD	VER	N							1.4	TURKEY?
A	17		2	G5	1	UNA	FRAG	N							0.6	
A	17		1	G6	1	XBIRD	VER	N							0.6	TURKEY?
A	17		2	G6	1	COW	CDV	F	M7590					BO,FO	2	
A	17		3	G6	1	SHE	LV	F	B10		LC&H			BJ	1.1	
A	17		4	G6	1	XFISH		N							0.2	
A	17		1	C4	1	SHE	RIB	N	P1025						1.8	

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A	17		2	C4	1	SHE	TV	N	S10						0.4	
A	17		3	C4	1	SHE	CC	N	M10		MC\$@H				0.4	
A	17		4	C4	1	SHE	LV	N	L10		LC&H			BU,FU	1.4	
A	17		5	C4	3	UNA	FRAG	N							0.6	
A	18		1	J1	1	UNA	VER	N						FU	0.6	
A	18		1	H6	1	SHE	LV	F	S25		FW\$#!H			FU	2.91	
A	18		2	H6	1	SHE	CC	N	M10			MR			0.49	
A	18		3	H6	1	SHE	LV	F	L10		FC\$#H				0.74	
A	18		4	H6	1	SHE	LV	F	L10						0.25	
A	18		5	H6	1	RAB	ATL	F	L1025						0.25	
A	18		6	H6	1	UNA	BPH	R	D50						0.48	
A	18		7	H6	1	SHE	BPH	L	T9010					PU	2.11	
A	18		8	H6	1	SHE	LV	F	L25		LC&H			BJ	3.54	
A	18		9	H6	1	UNA	FRAG	N							0.03	WORKED ON BONE
A	18		10	H6	3	UNA	FRAG	N							0.14	
A	18		1	H4	1	SHE	AST	L	T9010						7.41	
A	18		2	H4	1	SHE	AST	L	T9010						8.19	
A	18		3	H4	1	SHE	FEM	L	M10						7.92	
A	18		4	H4	1	SHE	LV	F	L10		LC&H	VR			3	
A	18		5	H4	1	SHE	CPH	L	T9010						1.49	
A	18		6	H4	1	SHE	LV	F	L2550		LC&H				4.86	
A	18		7	H4	1	SHE	CDV	F	L75						0.89	
A	18		7	H4	1	COW	CDV	F	T9010						2.34	
A	18		9	H4	1	SHE	HYO	F	N10						0.85	
A	18		10	H4	1	SHE	HYO	F	N10						0.6	
A	18		11	H4	1	SHE	LV	F	L10						1	
A	18		12	H4	38	XFISH	FRAG	N							1.43	
A	18		13	H4	1	RAB	VER	F							0.48	
A	18		13	H4	1	RAM	ISH	F	L25						0.18	
A	18		15	H4	1	CHI	RIB	N	P1025						0.11	
A	18		16	H4	1	SHE	LINC	F	7910				I3W		0.76	
A	18		17	H4	1	SHE	LMOL	F	L50						2.31	
A	18		18	H4	3	SHE	RIB	N	M2550						8.76	
A	18		19	H4	1	SHE	PUB	N	L25						0.48	
A	18		20	H4	3	SHE	VER	N							3.1	
A	18		21	H4	1	SHE	LV	F	L10			LR			0.69	
A	18		22	H4	2	SHE	RIB	N	M10						2.12	
A	18		23	H4	2	SHE	RIB	N	M1025						4.69	
A	18		24	H4	5	SHE	LFRAG	N							9.45	
A	18		25	H4	13	UNA	FRAG	N							12.07	

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A	18		1	H3	1	SHE	HYO	N	T9010						1.09	
A	18		2	H3	1	CHI	CLAV	N	D2550						0.4	
A	18		3	H3	1	CHI	VER	N	F5075						0.3	
A	18		4	H3	1	SHE	HYO	N	M2550						0.69	
A	18		5	H3	1	SHE	SKL	N	P25						0.57	
A	18		6	H3	1	SHE	BPH	L	L5075						1.69	
A	18		7	H3	78	XFISH		N							1.38	
A	18		8	H3	1	SHE	CC	N	M75						0.35	
A	18		9	H3	2	SHE	RIB	N	M50						6.37	
A	18		10	H3	1	SHE	LV	F	L10						1.29	
A	18		11	H3	1	SHE	CAR	L	T9010						1.3	
A	18		11	H3	1	SHE	CAR	L	T9010						1.3	
A	18		12	H3	1	SHE	CPH	L	T9010						2.12	
A	18		13	H3	1	SHE	TV	F	V25		LC@\$H			BJ	1.41	
A	18		14	H3	1	SHE	VER	F	L10						1.35	
A	18		15	H3	1	SHE	RIB	N	P1025					PJ	1.05	
A	18		16	H3	2	SHE	RIB	N	P1025					PJ	1.05	
A	18		17	H3	1	SHE	LINC	N	T9010				I3W		0.25	
A	18		18	H3	2	SHE	VER	N	L10						1.55	
A	18		19	H3	2	XBIRD	LFRAG	N	D2550						2.59	
A	18		20	H3	1	UNA	FRAG	N	D2550						0.25	SHAPED LIKE A THIN RING
A	18		21	H3	1	UNA	TOOTH	N	T9010						0.06	
A	18		22	H3	1	SHE	SKL	N	N10						2.83	
A	18		23	H3	1	UNA	SKL	N	N10						1.24	
A	18		24	H3	5	UNA	LFRAG	N							5.6	
A	18		25	H3	2	SHE	RIB	N	M10						0.55	
A	18		26	H3	3	UNA	VER	N							0.93	
A	18		27	H3	19	UNA	FRAG	N							5.6	
A	18		1	H2	1	RAT	MAX	F	L2550				W		0.11	
A	18		2	H2	1	SHE	HYO	N	M2550						0.5	
A	18		3	H2	1	SHE	CAR	R	T9010						0.82	
A	18		4	H2	14	XFISH		N							0.43	
A	18		5	H2	1	MOU	SKL	F	N5075						0.1	
A	18		6	H2	1	SHE	TV	F	S25						1.1	
A	18		7	H2	1	COW	VER	F	F10	H1				FO	5.87	
A	18		8	H2	1	MOU	ATL	F	T9010						0.01	
A	18		9	H2	1	MOU	LV	F	T9010						0.06	
A	18		10	H2	1	UNA	LFRAG	N		C3					0.79	
A	18		11	H2	13	UNA	FRAG	N							0.86	
A	18		12	H2	1	SHE	RIB	N	P25		MK@Y			PU	3.65	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		13	H2	1	SHE	ATS	R	T9010						6.11	
A	18		14	H2	1	SHE	HYO	N	M75						0.69	
A	18		15	H2	1	SHE	TV	F	V50					FJ	1.73	
A	18		16	H2	1	SHE	TV	F	V50		BC\$#H			FO	3.24	
A	18		17	H2	1	SHE	LFRAG	N	M10						2.26	
A	18		19	H2	1	SHE	RIB	N	M1025		MC@\$!H				1.1	
A	18		20	H2	1	SHE	LINC	F	T9010				I3W		0.52	
A	18		21	H2	1	UNM	HYO	F	M75						0.22	VERY SMALL
A	18		22	H2	2	SHE	TV	F	S10	U2					0.2	
A	18		23	H2	1	UNA	LFRAG	N							0.75	
A	18		24	H2	1	SHE	HYO	F	M10						0.25	
A	18		25	H2	2	UNA	FRAG	N							0.58	
A	18		1	H1	1	SHE	RIB	N	P25					PJ	2.41	
A	18		2	H1	1	SHE	ILM	R						BO	2.62	
A	18		3	H1	1	COW	CDV	F	T9010					BO, FO	4.33	NOT SURE
A	18		4	H1	1	SHE	HYO	N	M7590						0.59	
A	18		5	H1	1	SHE	SKL	N	M50						0.53	
A	18		6	H1	2	XFISH		N							0.18	
A	18		7	H1	1	UNA		N							1.96	BONE HANDLE
A	18		8	H1	1	SHE	HYO	N	M10						0.3	
A	18		9	H1	1	SHE	RIB	N	P2550						1.66	
A	18		10	H1	2	SHE	RIB	N	M10						1.35	
A	18		1	G7	1	UNA	FRAG	N							1.26	
A	18		1	G6	1	UNM	RIB	N	P1025						0.2	
A	18		2	G6	4	XFISH		N							0.11	
A	18		3	G6	1	UNA	FRAG	N							0.1	
A	18		4	G6	1	SHE	CV	F	L2550		LC&H			BO, FO	4.34	
A	18		5	G6	1	CAT	TV	F	T9010						0.62	
A	18		6	G6	1	SHE	RIB	N	P25					PU	1.84	
A	18		7	G6	1	SHE	TV	F	S1025						1.37	
A	18		8	G6	1	XFISH		N							0.02	
A	18		1	G5	1	RAB	HUM	R	D90						1.21	
A	18		2	G5	1	XFISH		N							0.01	
A	18		3	G5	2	SHE	RIB	N	M1025						1.82	
A	18		1	G4	1	PIG	JAW	F	L25				M1W		23.57	
A	18	0	2	G4	1	SHE	RAU	L	D7590	U1				DU	33.78	
A	18	0	3	G4	1	SHE	RIB	N	P50						3.2	
A	18		4	G4	1	RAB	RIB	N	P75						0.1	
A	18		5	G4	1	RAB	VER	F	M50						0.32	
A	18		6	G4	1	SHE	CPH	L	L2550						1.03	

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A	18		7	G4	1	SHE	RIB	N	M50						3.67	
A	18		8	G4	1	SHE	SKL	N	N10						1.25	
A	18		9	G4	1	SHE	SKL	N	N10						0.85	
A	18		10	G4	1	SHE	VER	N	M10						1.88	
A	18		11	G4	2	UNM	LFRAG	N							2	
A	18		12	G4	2	SHE	RIB	N	M10						1.39	
A	18		13	G4	1	UNA	FRAG	N							2.83	
A	18		14	G4	1	MOU	SKL	N	N50						0.02	
A	18		15	G4	79	XFISH		N							1.08	
A	18		16	G4	3	MOU	RIB	N							0.03	
A	18		17	G4	1	MOU	SKL	N	M25						0.02	
A	18		18	G4	1	MOU	PELV	N	L10						0.01	
A	18		19	G4	2	MOU	JAW	N	L5075						0.02	
A	18		20	G4	1	CHI	VER	N	M75						0.37	
A	18		21	G4	1	UNA	VER	N							0.27	
A	18		22	G4	1	UNA	VX	N							0.02	
A	18		23	G4	1	MOU	HUM	L	D25						0.06	
A	18		24	G4	1	MOU	HUM	R	T9010						0.07	
A	18		25	G4	2	MOU	LFRAG	N	M2550						0.07	
A	18		26	G4	1	RAT	SKL	F	N10						0.09	
A	18		27	G4	7	ESH		N							0.03	SMALL BIRD
A	18		28	G4	11	UNA	FRAG	N							0.98	
A	18		1	G3	22	XFISH		N							0.79	
A	18		2	G3	2	UNM	LFRAG	N							1.55	
A	18		3	G3	2	UNA	FRAG	N							0.11	
A	18		4	G3	1	SHE	TV	F	L50		LC&H			BJ, FJ	7.1	
A	18		5	G3	1	SHE	CALC	L	T9010						7.62	
A	18		6	G3	1	SHE	CC	N	D75						1.34	
A	18		7	G3	1	CHI	HUM	R	P5075						1.71	
A	18		8	G3	1	CHI	FEM	R	M75						1.56	
A	18		9	G3	1	CHI	LFRAG	N	M50						1.25	
A	18		10	G3	1	SHE	TV	F	S25	U1					0.88	
A	18		11	G3	1	SHE	LV	F	L10						0.98	
A	18		12	G3	3	SHE	RIB	N	M10						1.26	
A	18		13	G3	2	SHE	RIB	N	M1025						2	
A	18	2	14	G3	1	UNA	LFRAG	N	D7590						1.19	
A	18	2	15	G3	2	RAB	ULN	N	P75						0.46	
A	18	1	16	G3	1	RAB	RIB	N	T9010						0.12	
A	18	2	17	G3	1	SHE	VER	F	M10						1.17	
A	18	2	18	G3	1	UNA	TIB	N	P50					PU	73	

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A	18	2	19	G3	1	SHE	LV	F	L10						0.46	
A	18	2	20	G3	1	XFISH	JAW	N							0.34	
A	18	2	20	G3	1	RAB	TV	F	M10					BJ, FJ	0.18	
A	18	2	22	G3	1	SHE	LFRAG	N							2.25	
A	18	2	23	G3	1	UNA	CPH	N	T9010						0.4	
A	18	2	24	G3	1	SHE	VER	F	B10	G1				BO	1.15	
A	18	2	25	G3	1	UNA	RIB	N	M75						0.15	
A	18	2	26	G3	1	RAB	RIB	N	P1025						0.09	
A	18	2	27	G3	5	XFISH	VER	F	T9010						0.44	
A	18	2	28	G3	74	XFISH	FRAG	N							1.3	
A	18	2	29	G3	5	ESH	FRAG	N							0.08	
A	18	2	30	G3	1	RAB	RIB	N	M1025						0.07	
A	18	2	31	G3	10	UNA	FRAG	N							2.54	
A	18	2	32	G3	1	SHE	AST	L	T9010						8.39	
A	18	2	33	G3	1	SHE	TAR	L	T9010						3.4	
A	18	2	34	G3	1	SHE	RIB	N	M50		MK\$#YR				1.54	
A	18	2	35	G3	1	SHE	RIB	N	M10						0.45	
A	18	2	36	G3	1	UNA	FRAG	N							0.36	
A	18		1	G2	1	SHE	LINC	F	T9010				DPM1W		0.49	
A	18		2	G2	1	SHE	TV	F	S10						0.74	
A	18		3	G2	2	SHE	RIB	N	M10		MC@\$!H				1.67	
A	18		4	G2	1	SHE	RIB	N	M1025		MK@#!Y				0.96	
A	18		5	G2	1	SHE	RIB	N	M1025						0.78	
A	18		6	G2	4	XFISH	VER	F	T9010						0.24	
A	18		7	G2	1	UNM	LFRAG	N	M10						1.12	
A	18		8	G2	6	UNA	FRAG	N							1.13	
A	18		9	G2	3	ESH		N							0.1	
A	18		10	G2	34	XFISH	FRAG	N							1.06	
A	18		11	G2	1	SHE	TAR	N	L10						0.97	
A	18		12	G2	19	XFISH	FRAG	N							0.92	
A	18		13	G2	2	SHE	AST	L	T9010	U3					13.06	
A	18		14	G2	1	SHE	RIB	L	P50	G1					3.21	
A	18		15	G2	1	CHI	TIB	N	M5075	C1					1.01	
A	18		16	G2	1	RAM	FEM	R	T9010					DO	0.13	
A	18		17	G2	1	RAM	TIB	L	T9010					PO	0.18	
A	18		18	G2	1	RAM	SV	F	T9010						0.11	
A	18		19	G2	1	CHI	RIB	N	T9010						0.13	
A	18		20	G2	1	UNA	LFRAG	N	M75						0.36	
A	18		21	G2	2	SHE	CC	N	M10						0.3	
A	18		22	G2	2	SPN	RIB	N	M10						2.64	

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		23	G2	3	SPN	RIB	N	M1325						0.85	
A	18		24	G2	1	SPN	RIB	N	M10		MK@Y				0.5	
A	18		25	G2	1	SHE	LMOL	F	S50				M3W		1.79	
A	18		26	G2	1	RAM	LFRAG	N	M25						0.12	
A	18		27	G2	1	UNA	CDV	N	T9010						0.07	
A	18		28	G2	8	UNA	FRAG	N							1.31	
A	18		29	G2	1	XFISH	VER	F							0.27	
A	18		30	G2	9	XFISH	FRAG	N							0.24	
A	18	1	1	G1	1	RAB	RIB	N	P75						0.15	
A	18	1	2	G1	1	SPN	RIB	N	M10						0.49	
A	18	1	3	G1	1	XFISH	FRAG	N							0.02	
A	18	1	4	G1	2	UNA	FRAG	N							0.79	
A	18	1	5	G1	2	UNA	LFRAG	N							1.4	
A	18	2	6	G1	1	SHE	HYO	N	P75						0.45	
A	18	2	7	G1	1	UNA	LFRAG	N	D75						1.13	
A	18	2	8	G1	1	SHE	CAR	L	T9010						1.16	
A	18	2	9	G1	1	SPN	RIB	N	M10		MK@YR				0.88	
A	18	2	10	G1	3	UNA	FRAG	N							1.63	
A	18	3	11	G1	1	SHE	SCAP	R	P10						3.71	
A	18	3	12	G1	2	XFISH	FRAG	N							0.06	
A	18	3	13	G1	1	SPN	LFRAG	N	M10						1	
A	18	3	14	G1	1	SHE	LINC	F	B75				I1W		0.17	
A	18	3	15	G1	1	RAB	RIB	N	P1025						0.06	
A	18	3	16	G1	1	UNA	FRAG	N		U3					0.03	
A	18	3	17	G1	1	SPN	RIB	N	M10		MC@!H,				0.35	CLOSE BUTCHERING
A	18	3	1	F7	1	SHE	LV	F	B5075		FC\$#H			BO	3.44	
A	18	3	2	F7	1	SHE	LV	F	L50		LC@\$H				2.66	
A	18	3	3	F7	1	SHE	LV	F	L25						1.46	
A	18	3	4	F7	1	XFISH	FRAG	N							0.6	
A	18	3	5	F7	1	UNA	LFRAG	N	M10						0.32	
A	18	3	6	F7	1	SHE	LV	F	L10		LC@\$H				0.36	
A	18	3	7	F7	1	UNA	FRAG	N							1.34	
A	18		1	F6	1	SHE	APH	R	P75			DR3		PU	2.36	
A	18		2	F6	1	SHE	APH	L	P90			DR3		PU	2.83	
A	18		3	F6	1	SHE	RIB	N	P25	U1				PU	1.76	
A	18		4	F6	1	SPN	RIB	N	M25						2.6	
A	18		5	F6	1	SPN	RIB	N	M10		MC@!H				1.32	
A	18		6	F6	1	SPN	RIB	N	M10						0.46	
A	18		7	F6	1	SHE	VX	F	T9010						0.05	
A	18		8	F6	1	SHE	ISH	F	P10						0.61	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		9	F6	1	SHE	LV	F	L10		LC@!H				1.34	
A	18		10	F6	1	SHE	VER	F	L10		BC\$#H				1.97	
A	18		11	F6	1	SHE	FEM	N	P10		PC@#!H				0.65	
A	18		12	F6	1	UNA	FRAG	N	M10						0.57	
A	18		13	F6	1	CHI	VER	F	B2550					BO	0.14	
A	18		1	F5	1	SHE	LV	F	L2550	C1	BC@#!H			FJ	5	
A	18		2	F5	1	RAT	MAX	F	L10				M3Z		0.08	
A	18		3	F5	1	RAT	MAX	F	L10				M3Z,		0.16	
A	18		4	F5	1	MOU	PELV	R	T9010						0.01	
A	18		5	F5	1	MOU	TIB	R	T9010						0.01	
A	18		6	F5	1	UNA	VER	F	L10						0.88	
A	18		7	F5	1	RAT	SKL	F	N10						0.02	
A	18		8	F5	2	RAT	SKL	F	N10						0.12	
A	18		9	F5	1	UNA	FRAG	N							0.1	
A	18		1	F4	1	SHE	HYO	R	T9010						1.17	
A	18		2	F4	1	SHE	AST	L	T9010						8.01	
A	18		3	F4	1	CAT	TIB	L	P75					PU	3.14	
A	18		4	F4	1	CAT	LV	F	T9010					FO, BJ	0.99	
A	18		5	F4	1	RAT	ISH	R	M75						0.16	
A	18		6	F4	1	UNA	LFRAG	N	M50						0.5	
A	18		7	F4	1	XFISH	VER	F	T9010						0.05	
A	18		8	F4	10	XFISH	FRAG	N							0.07	
A	18		9	F4	1	MOU	FEM	L	T9010					DO	0.01	
A	18		1	F3	1	RAB	APH	L	T9010					PU, DU	0.47	
A	18		2	F3	1	RAB	JAW	R	B75				M3Z		1.54	
A	18		3	F3	1	RAB	LINC	N	S75				I1Z		0.15	
A	18		4	F3	1	UNA	LFRAG	N	M75						0.19	
A	18		5	F3	1	RAT	TV	F	V75					FJ, BJ	0.02	
A	18		6	F3	2	XFISH	VER	F	T9010						0.13	
A	18		7	F3	23	XFISH	FRAG	N							0.38	
A	18		8	F3	2	UNA	FRAG	N							0.02	
A	18		9	F3	1	RAB	HUM	L	T9010						1.49	
A	18		10	F3	1	SHE	LV	F	L2550	G1	LC\$@H				4.75	
A	18		11	F3	1	SHE	BPH	L	T9010	G1		DR2			1.25	
A	18		12	F3	1	SHE	HYO	R	P75						1.75	
A	18		13	F3	1	UNA		N							2.56	WORKED ON BONE
A	18		14	F3	1	SHE	TV	F	S10						1.64	
A	18		15	F3	5	UNA	FRAG	N							4.91	
A	18	2	16	F3	1	SHE	VX	F	T10						0.84	
A	18	2	17	F3	2	SPN	RIB	N	M10						1.23	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	18	F3	1	RAB	CV	F	T9010						0.51	
A	18	2	19	F3	1	RAB	TV	F	S10						0.23	
A	18	2	20	F3	2	XFISH	VER	F	M50						0.14	
A	18	2	21	F3	9	XFISH	FRAG	N							0.14	
A	18	2	22	F3	2	UNA	FRAG	N							0.28	
A	18		1	F2	1	SHE	LV	F	F50		LC@\$H			FJ	7.89	
A	18		2	F2	1	SHE	LV	F	L10		LC@\$H				1.24	
A	18		3	F2	1	SHE	RIB	R	P25	G1	MC@Y			PU	2.34	
A	18		4	F2	1	SHE	APH	R	T9010			PR3		PU	3.04	
A	18		5	F2	1	SHE	CPH	L	T9010					PU	1.56	
A	18		6	F2	1	SHE	LINC	N	S25				I2W		0.12	
A	18		7	F2	3	XFISH	VER	F	M75						0.19	
A	18		8	F2	5	XFISH	FRAG	N							0.05	
A	18		9	F2	4	SPN	VER	F	L10						2.9	
A	18		10	F2	2	SPN	RIB	N	M10						0.92	
A	18		11	F2	2	UNA	FRAG	N							0.97	
A	18		12	F2	1	UNA	LFRAG	N	M10						0.28	
A	18		13	F2	1	UNA	LFRAG	N	M10	Z2					1.47	
A	18		14	F2	1	RAB	TV	F	V50						0.11	
A	18	1	1	F1	1	SHE	AST	R	T9010						6.75	
A	18	1	2	F1	1	SHE	RIB	N	P2550		MK@YR	MR1			1.84	
A	18	1	3	F1	1	RAB	VER	F	V75						0.59	
A	18	1	4	F1	2	SHE	VER	F	L10						1.81	
A	18	1	5	F1	1	SHE	CPH	L	M50						0.49	
A	18	1	6	F1	1	SPN	RIB	N	M10						0.14	
A	18	1	7	F1	9	UNA	FRAG	N							2.77	
A	18	1	8	F1	12	XFISH	FRAG	N							0.29	
A	18	1	9	F1	1	ESH	FRAG	N							0.02	
A	18	2	10	F1	1	XFISH	VER	F	M50						0.05	
A	18	2	11	F1	2	SHE	LFRAG	N	M10						1.54	
A	18	2	12	F1	2	SPN	RIB	N	M10						0.41	
A	18	2	13	F1	1	UNA	FRAG	N							0.4	
A	18		1	E7	1	RAT	SKL	F	N10						0.03	
A	18		2	E7	1	XFISH	FRAG	N							0.06	
A	18		3	E7	1	UNA	FRAG	N							0.08	
A	18		1	E6	1	XBIRD	HUM	R	T9010						1.35	SMALL BIRD
A	18		2	E6	1	PIG	LV	F	L10		LC&!H			PJ	5.41	
A	18		3	E6	1	RAB	FEM	L	T9010						2.56	
A	18		4	E6	1	SHE	VX	F	L5075						0.56	
A	18		5	E6	1	SHE	LV	F	L25		LC&H			BU, FU	4.16	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		6	E6	1	SHE	LV	F	L50		LC&H			BO, FO	6.68	
A	18		7	E6	1	SHE	LV	F	L2550		LC&H			FO	2.98	
A	18		8	E6	1	RAT	RIB	N	T9010						0.01	
A	18		9	E6	1	SHE	BPH	L	T9010			PR1		PU	1.28	
A	18		10	E6	1	SHE	APH	R	T9010			PR3		PU	2.33	
A	18		11	E6	1	SHE	APH	R	T9010			DR3		PU	2.17	
A	18		12	E6	1	SHE	BPH	L	T9010			DR1		PU	1.68	
A	18		13	E6	1	SHE	BPH	R	T9010			DR1		PU	0.99	
A	18		14	E6	1	SHE	TV	F	S10						1.14	
A	18		15	E6	1	SHE	LV	F	L2550		LC&H	MR3		PU	0.76	VER HEAVILY GNAWED
A	18		17	E6	1	SHE	CPH	R	P50			MR3			1.28	
A	18		18	E6	1	COW	CPH	N	M10						0	
A	18		18	E6	1	COW	CPH	N	M10	H1		MR2			2.36	
A	18		19	E6	1	SHE	APH	L	T9010			DR1		PU	1.35	
A	18		20	E6	1	SHE	CPH	L	P50			MR3			1.02	
A	18		21	E6	1	SHE	CDV	F	M75					FJ, BJ	0.69	
A	18		22	E6	8	SPN	RIB	N	M1025						8.17	
A	18		23	E6	8	SPN	VER	N	M10						6.19	
A	18		24	E6	3	SPN	RIB	N	M10						1.1	
A	18		25	E6	1	SHE	RIB	N	P25						1.99	
A	18		26	E6	1	RAB	FEM	L	M50			MR1			1.58	
A	18		27	E6	1	XBIRD	VER	F	M50						0.92	BIG BIRD
A	18		28	E6	1	RAT	HUM	L	T9010					DO	0.22	
A	18		29	E6	1	RAT	HUM	L	D50						0.13	
A	18		30	E6	1	XFISH	SKL	N	N10						0.22	
A	18		31	E6	1	RAB	ATL	F	T9010						0.22	
A	18		32	E6	1	RAB	CALC	R	T9010						0.49	
A	18		33	E6	3	RAB	LFRAG	N	P25						0.54	
A	18		34	E6	1	RAT	PELV	L	L50						0.26	
A	18		35	E6	1	RAB	RAD	R	T9010						0.56	
A	18		36	E6	1	SPN	TV	F	S50						1.67	
A	18		37	E6	1	UNA	LFRAG	N	M1025						1.53	
A	18		38	E6	1	XFISH	FRAG	N							0.02	
A	18		39	E6	1	RAB	LFRAG	N	D25						0.36	
A	18		40	E6	1	UNA	FRG	N							2.56	
A	18		1	E5	3	SPN	RIB	N	M2550						5.33	
A	18		2	E5	1	SHE	TV	F	L50		LC&H			FO, BO	3.64	
A	18		3	E5	1	SPN	RIB	N	M10						0.65	
A	18		4	E5	1	RAB	VER	F	M75						0.66	
A	18		5	E5	1	SHE	VER	F	M10					BO	1.87	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		6	E5	1	SPN	VER	F	M10		LC\$@H			BO	1.46	
A	18		7	E5	3	SPN	VER	F	M10						1.1	
A	18		8	E5	1	SHE	TV	F	S10						0.69	
A	18		9	E5	3	UNA	FRAG	N				MR3			1.57	
A	18		10	E5	1	MOU	PELV	L	T9010						0.02	
A	18		11	E5	1	RAT	MAX	N	L25				M3Z		0.17	
A	18		12	E5	1	RAT	SCAP	R	P5075						0.05	
A	18		13	E5	1	MOU	SCAP	F	N10						0.01	
A	18		14	E5	1	MOU	HUM	L	T9010					PO	0.01	
A	18		15	E5	1	MOU	HUM	R	T9010					PO	0.01	
A	18		16	E5	1	MOU	TIB	L	T9010					PO, DP	0.02	
A	18		17	E5	1	MOU	TIB	R	T9010					PO, DP	0.02	
A	18		18	E5	2	MOU	TIB	R	P5075						0.03	
A	18		19	E5	1	MOU	JAW	L	T9010				I1Z		0.02	
A	18		20	E5	13	XFISH	FRAG	N							0.74	
A	18		21	E5	1	XFISH	VER	N	N50						0.05	
A	18		22	E5	3	RAT	VER	F	T9010					FJ, BJ	0.27	
A	18		23	E5	2	MOU	RIB	N	T9010						0.01	
A	18		24	E5	1	UNA	FRAG	N		Z3					0.75	
A	18		25	E5	1	UNA	LFRAG	N	T9010	C3					0.8	
A	18		26	E5	1	UNA	LFRAG	N	T9010						0.38	
A	18		27	E5	3	SPN	FRAG	N							1.38	
A	18		29	E5	1	ESH	FRAG	N							0.05	
A	18	2	1	E4	1	PIG	LV	F	L25		B\$#H, B\$#H			BU	9.18	
A	18		1	E3	1	RAT	SKL	F	N5075				M2W, M3W		0.86	
A	18		2	E3	1	RAB	LV	F	M75					BU, FU.	0.66	
A	18		4	E3	1	RAT	MAX	F	L25				M3W		0.17	
A	18		5	E3	1	RAB	APH	N	T9010						0.03	
A	18		6	E3	1	RAT	ATL	F	T9010						0.05	
A	18		7	E3	2	RAB	RIB	N	P75						0.22	
A	18		8	E3	2	RAB	UPINC	N	T9010				I1Z		0.09	
A	18		9	E3	1	RAB	MC	R	T9010						0.12	
A	18		10	E3	1	RAB	CALC	R	T9010						0.05	
A	18		11	E3	2	RAB	UPINC	N	M2550						0.13	
A	18		12	E3	7	UNA	FRAG	N							1.21	
A	18		13	E3	3	XFISH	VER	F	M5075						0.23	
A	18		14	E3	14	XFISH	FRAG	N							0.38	
A	18		15	E3	1	MOU	PELV	R	T9010						0.01	
A	18		16	E3	1	MOU	TIB	R	T9010					PU, DU	0.02	
A	18		17	E3	1	MOU	FEM	L	T9010					DO	0.02	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		18	E3	1	MOU	FEM	R	T9010					DO	0.02	
A	18		19	E3	1	MOU	MC	R	T9010						0.03	
A	18		20	E3	1	MOU	APH	R	T9010						0.02	
A	18		21	E3	1	MOU	RAD	L	T9010					PO, DO	0.02	
A	18	2	22	E3	1	SHE	RIB	N	P5075					PU	4.85	
A	18	2	23	E3	1	SPN	VX	F	T9010						0.9	
A	18	2	24	E3	1	SPN	RIB	N	M1025						0.85	
A	18	2	25	E3	1	SHE	HYO	N	M10						0.24	
A	18	2	26	E3	1	SPN	RIB	N	M10						0.64	
A	18	2	27	E3	1	SPN	VER	F	M10						2.07	
A	18	2	28	E3	1	RAT	ULN	L	T9010					DU	0.11	
A	18	2	29	E3	1	SHE	BPH	L	T9010					PU	1.73	
A	18	2	30	E3	1	SHE	APH	L	T9010			PR3		PU	2.37	
A	18	2	31	E3	1	RAB	RAD	L	P75					PU	0.39	
A	18	2	32	E3	1	RAT	LV	F	T9010					FO, BJ	0.18	
A	18	2	33	E3	2	UNA	FRAG	N							0.52	
A	18	1	1	E1	1	UNA	FRAG	N							1.66	STRANGE-CHECK IT OUT
A	18	1	2	E1	1	SPN	RIB	N	M10						0.3	
A	18	1	3	E1	1	SHE	TV	F	S1025						0.92	
A	18	1	4	E1	1	ESH	FRAG	N							0.03	
A	18	1	5	E1	3	UNM	FRAG	N							0.9	
A	18	1	6	E1	1	SHE	CPH	L	M75	G1					0.94	
A	18	1	7	E1	1	SPN	LFRAG	N	M10						2.24	
A	18	1	8	E1	1	PIG	VX	F	L2550G1						1.05	
A	18	1	9	E1	2	RAB	UPINC	N	M50						0.16	
A	18	1	10	E1	1	UNA	FRAG	N							0.77	
A	18	1	11	E1	1	UNM	VER	F							0.23	
A	18	1	12	E1	1	RAB	APH	N	T9010					PU	0.03	
A	18	1	13	E1	2	XFISH	VER	F	M5075						0.28	
A	18	1	14	E1	12	XFISH	FRAG	N							0.27	
A	18	1	15	E1	1	SHE	HYO	L	P75						0.71	
A	18	1	16	E1	1	UNM	LFRAG	N	M10						1.63	
A	18	1	17	E1	2	SPN	RIB	N	M10						0.76	
A	18	1	18	E1	3	SPN	VX	F	L2550						1.07	
A	18	1	19	E1	3	PIG	SKL	F	N10						3.09	
A	18	1	20	E1	1	PIG	SKL	F	N1025						7.68	
A	18	1	21	E1	1	SHE	CDV	F	M5075					PO, DO	2.33	
A	18	1	22	E1	1	SHE	CPH	R	T9010					PU	1.27	
A	18	1	23	E1	4	UNM	FRAG	N							0.39	
A	18	1	24	E1	8	XFISH	VER	N	M75						0.33	

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	1	25	E1	10	XFISH	FRAG	N							0.41	
A	18		34	E3	1	SHE	ILM	N	D1025		DC\$Y				6.34	
A	18		35	E3	1	UNA	LFRAG	N	D10						0.7	
A	18		36	E3	1	UNA	LFRAG	N	M2550						1.19	
A	18		37	E3	1	SHE	CDV	F	M7590						1.01	
A	18		38	E3	1	SHE	LV	F	L5075	G1	LC\$@H			FJ, BJ	5.32	
A	18		39	E3	1	SHE	RIB	N	M75			MR1			1.91	
A	18		40	E3	1	SHE	RIB	N	M75						3.04	
A	18		41	E3	1	SPN	RIB	N	P50	G1	MK@\$H				4.34	
A	18		42	E3	1	SPN	RIB	N	M1025		MK@Y				0.75	
A	18		43	E3	1	SPN	RIB	N	M1025	G1					1.04	
A	18		44	E3	1	RAB	FEM	R	T9010					PU, DU	3	
A	18		45	E3	1	RAB	PELV	R	M1025						1.29	
A	18		46	E3	1	RAB	LFRAG	N	M75						1.44	
A	18		47	E3	1	RAB	LFRAG	N	M75						0.38	
A	18		48	E3	1	RAB	RIB	N	T9010						0.16	
A	18		49	E3	1	UNM	LFRAG	N	M10						5.88	
A	18		50	E3	4	UNM	FRAG	N							4.57	
A	18		51	E3	2	SHE	LV	F	L10						1.82	
A	18		52	E3	5	SHE	VER	F	M10						4.8	
A	18		1	D6	1	SHE	ILM	N	M25						2.91	
A	18		2	D6	1	SPN	CC	N	P25						0.54	
A	18		3	D6	1	RAT	TIB	L	T9010					PO, DO	0.13	
A	18		4	D6	1	RAM	RIB	N	T9010						0.01	
A	18		5	D6	1	UNA	LFRAG	N							0.3	
A	18		6	D6	2	UNA	FRAG	N							0.86	
A	18		7	D6	1	UNA	FRAG	N		C2					0.14	
A	18		8	D6	1	SPN	RIB	N	M10	C1					0.18	
A	18		9	D6	5	XFISH	FRAG	N							0.06	
A	18		1	D4	1	RAB	FEM	L	M75	C1					1.53	SMALL RABBIT
A	18		2	D4	1	RAB	ULN	L	P75						0.81	SMALL RABBIT
A	18		3	D4	1	SHE	VX	F	L75						0.35	
A	18		4	D4	1	SHE	RIB	N	P50						0.07	
A	18		5	D4	2	SPN	LFRAG	N	M10						2.21	
A	18		6	D4	2	UNM	FRAG	N	M1025	G1					4.13	
A	18		7	D4	1	UNA	VER	N	M50						0.33	SMALL ANIMAL
A	18		8	D4	15	UNA	FRAG	N							2.41	
A	18		9	D4	25	XFISH	FRAG	N							0.51	
A	18		10	D4	1	XFISH	VER	N	M50						0.09	
A	18		11	D4	1	XFISH	VER	N	T9010						0.02	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		12	D4	1	RAM	PELV	R	M75						0.14	
A	18		13	D4	1	RAT	TIB	L	T9010					PO	0.27	
A	18		14	D4	1	RAB	MC	R	T9010						0.2	
A	18		15	D4	1	RAT	ULN	R	P90						0.01	
A	18		16	D4	1	RAT	ULN	L	P50					PO	0.05	
A	18		17	D4	1	RAT	HUM	R	P90					PO	0.17	
A	18		18	D4	1	RAM	PELV	L	D75						0.01	
A	18		19	D4	1	RAT	RAD	R	T9010					PU, DO	0.02	
A	18		20	D4	2	RAT	RIB	N	T9010						0.05	
A	18		21	D4	1	XAN	LINC	N	S50				IW		0.2	HUMAN?
A	18		1	A1	1	SHE	CDV	F	M90					BJ, FJ	0.7	
A	18		2	A1	2	COW	CC	N	M10						3.28	
A	18		3	A1	2	SHE	CC	N	M1025						1.81	
A	18		4	A1	6	SHE	CC	N	M10						3.05	
A	18		5	A1	1	RAB	FEM	R	M90						2.21	
A	18		6	A1	1	RAB	PELV	L	M50						2.13	
A	18		7	A1	1	RAB	LV	F	T9010					BO, FO	0.63	
A	18		8	A1	1	RAB	ULN	L	P10					PO	0.48	
A	18		9	A1	1	RAB	LV	F	L1025						0.19	
A	18		10	A1	1	RAB	APH	R	T9010						0.19	
A	18		11	A1	5	RAT		N							0.44	
A	18		12	A1	1	RAB	RIB	N	M1025						0.05	
A	18		13	A1	1	RAB	PEF	N	T9010						0.1	
A	18		14	A1	3	SHE	APH	R	T9010			PMR3		PU	9.92	
A	18		15	A1	3	SHE	APH	L	T9010			PR3		PU	8.45	
A	18		16	A1	1	SHE	APH	L	T9010			PMR3		PU	1.26	
A	18		17	A1	1	SHE	APH	R	T9010	C1				PO	3.36	
A	18		18	A1	2	SHE	BPH	R	T9010			PMR3		PU	4.05	
A	18		19	A1	1	SHE	BPH	R	P90			MR3		PU	1.03	
A	18		20	A1	1	SHE	L	R	P75			DR3		PU	0.56	
A	18		21	A1	1	SHE	APH	R	D10					DO	1.51	
A	18		22	A1	1	SHE	CPH	L	T9010					PU	2.86	
A	18		23	A1	2	SHE	CPH	L	P75			PMR3		PU	5.84	
A	18		24	A1	3	SHE	CPH	R	P75			MR3		PU	0.56	
A	18		25	A1	1	SHE	CAR	R	T9010						1.09	
A	18		26	A1	1	COW	CDV	F	T9010					BU, FU	3.02	
A	18		27	A1	1	COW	VER	F	L10		LC\$@H			FO	4.5	
A	18		28	A1	1	SHE	PET	R	T9010						1.56	VERY SMALL SHEEP
A	18		29	A1	6	XBIRD		N							7.7	CHECK
A	18		30	A1	1	CHI	HUM	L	M90						2.66	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18		31	A1	1	CHI	HUM	R	M2550						1.11	
A	18		32	A1	1	CHI	VER	F	T9010						1.13	
A	18		33	A1	13	XFISH		N							0.48	
A	18		34	A1	1	SHE	HYO	L	M75						0.94	
A	18		35	A1	1	SHE	HYO	N	M2550						0.57	
A	18		36	A1	1	SHE	HYO	N	M75						1.49	
A	18		37	A1	1	COW	RIB	N	P1025			PMR3		PO	19.09	
A	18		38	A1	1	SHE	SCAP	N	P10		PC\$@H				1.73	
A	18		39	A1	1	SPN	RIB	N	P2550	G1	MC\$@!H				3.47	
A	18		40	A1	1	SPN	RIB	N	P50						2.74	
A	18		41	A1	2	SPN	RIB	N	M2550						5.28	
A	18		42	A1	7	SPN	RIB	N	M2550		MC@Y				1.59	
A	18		43	A1	1	SPN	RIB	N	P10					PU	0.93	
A	18		44	A1	1	SPN	RIB	N	P10					PO	1.51	
A	18		45	A1	2	SPN	RIB	N	M1025						3.5	
A	18		46	A1	1	SPN	RIB	N	M1025		MC\$@!H				1.23	
A	18		47	A1	2	SPN	RIB	N	M1025		MC\$@H				2.33	
A	18		48	A1	1	SPN	RIB	N	M1025	G1					0.56	
A	18		49	A1	1	SPN	RIB	N	M1025		MC\$@H				1.16	
A	18		50	A1	1	SHE	SCAP	N	M10		MPC\$@H				2.11	
A	18		51	A1	1	SHE	TV	F	S25550		S@#!H				2.68	
A	18		52	A1	1	SHE	TV	F	S10						0.65	
A	18		53	A1	1	SHE	LV	F	L2550		LC&H			BU	3.82	
A	18		54	A1	1	SHE	LV	F	M50					FO	3.8	
A	18		55	A1	1	SHE	CV	F	L10		LC\$@H				4.66	
A	18		56	A1	1	SHE	CV	F	L1025		LC\$@H				4.45	
A	18		57	A1	2	SHE	VER	F	M10						2.51	
A	18		58	A1	7	SHE	LV	F	L10						6.56	
A	18		59	A1	4	SHE	VER	F	L10						4.2	
A	18		60	A1	1	SHE	ILM	R	M10		MK#YR			4	4.68	
A	18		61	A1	1	SHE	ILM	N			MW\$#H				2.59	PICTURE TAKEN
A	18		62	A1	1	SHE	VER	F			LC\$@H			FO	1.56	
A	18		63	A1	1	SHE	VX	F	L7590						0.48	
A	18		64	A1	1	RAB	JAW	N	M10						0.35	
A	18		65	A1	1	ESH	FRAG	N							0.07	
A	18		66	A1	9	UNA	LFRAG	N							8.2	
A	18		67	A1	60	UNA	FRAG	N							19.17	
A	18	2	668	A1	1	SHE	HUM	R	T9010					PU, DU	60.22	
A	18	2	69	A1	2	SHE	HYO	R	M90						1.72	
A	18	2	70	A1	1	SHE	HYO	L	M1025						0.32	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	71	A1	1	SHE	HYO	N	M10	Z3					0.42	
A	18	2	72	A1	2	SHE	CC	N	N2550						1.66	
A	18	2	73	A1	1	SHE	SCAP	N	P10		PC\$@H				1.89	
A	18	2	74	A1	1	SHE	SCAP	N	M10						1.42	
A	18	2	75	A1	3	XBIRD	VER	F	T9010						1.47	CHECK
A	18	2	76	A1	2	XBIRD	RIB	N	M2550						0.25	CHECK
A	18	2	77	A1	1	XBIRD	RIB	N	T9010						0.13	CHECK
A	18	2	78	A1	1	XBIRD	LFRAG	N	M90						0.45	CHECK
A	18	2	79	A1	3	RAM	FRAG	N							0.49	
A	18	2	80	A1	2	XFISH	FRAG	N							0.09	
A	18	2	81	A1	1	SHE	CDV	F	M25						0.61	
A	18	2	82	A1	1	COW	CDV	F	M25						0.81	
A	18	2	83	A1	3	XBIRD	LFRAG	N							0.98	CHECK
A	18	2	84	A1	1	SHE	SCAP	N	M1025						2.62	
A	18	2	85	A1	4	UNA	LFRAG	N	M10						6.21	
A	18	2	86	A1	22	UNA	FRAG	N							5.69	
A	18	2	87	A1	1	XBIRD	HUM	R	M50						1.5	CHECK
A	18	2	88	A1	1	SHE	VX	F	M2550						0.2	
A	18	2	89	A1	3	SPN	RIB	N	M10						1.31	
A	18	2	90	A1	3	SPN	RIB	N	M1025						3.71	
A	18	2	91	A1	1	SPN	RIB	N	M1025		MC\$@!H				0.73	
A	18	2	92	A1	1	SPN	RIB	N	M1025		MC\$@H				1.31	
A	18	2	93	A1	1	SPN	RIB	N	M1025	C3					1.73	
A	18	2	94	A1	1	SHE	RIB	N	P5075		MC\$@!H				2.23	
A	18	2	95	A1	1	SHE	RIB	N	P50						2.4	
A	18	2	97	A1	2	SPN	RIB	N	PM10						1.57	
A	18	2	98	A1	2	UNA	FRAG	N							0.96	
A	18	2	99	A1	2	SHE	APH	R	T9010			PMR3		PU	5.26	
A	18	2	100	A1	1	SHE	APH	R	P7590			MR3		PU	2.24	
A	18	2	101	A1	1	SHE	APH	R	M50			MR1			1.26	
A	18	2	102	A1	1	SHE	APH	L	P75			DR3		PU	2.57	
A	18	2	103	A1	2	SHE	BPH	R	P75			PMR3		PU	1.95	
A	18	2	104	A1	1	SHE	BPH	L	P75			PR1			1.19	
A	18	2	105	A1	1	SHE	CPH	R	M50			MR1			0.73	
A	18	2	106	A1	1	SHE	CPH	L	P25			MR3		PU	0.7	
A	18	2	107	A1	1	SHE	CPH	L	P50			PR1		PU	1.33	
A	18	2	108	A1	1	SHE	CAR	R	T9010						1.65	
A	18	2	109	A1	2	SHE	TV	F	S25						2.97	
A	18	2	110	A1	1	SHE	TV	F	S1025		FC\$#H				1.2	
A	18	2	111	A1	3	SPN	VER	F	M10						3.08	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	112	A1	2	SPN	VER	F	L10						2.7	
A	18	2	113	A1	1	SPN	LV	F	L10						0.43	
A	18	2	114	A1	1	SHE	LV	F	L1025		LC&H				2.99	
A	18	2	115	A1	1	SHE	LV	F	L25		LC&H			FU	2.42	
A	18	1	1	B2	1	RAB	JAW	L	L1025				M3Z		1.1	
A	18	1	2	B2	1	RAB	FEM	L	M90					PO	2.6	
A	18	1	3	B2	1	RAB	PELV	R	L50						1.26	
A	18	1	4	B2	2	RAB	LV	F	T9010					FO, BO	1.09	
A	18	1	5	B2	1	RAB	TV	F	T9010					FO, BO	0.27	
A	18	1	6	B2	1	RAB	TIB	L	M25						1.45	
A	18	1	7	B2	3	RAB	RIB	N	P50						0.39	
A	18	1	8	B2	1	RAB	ULN	L	P10					PO	0.43	
A	18	1	9	B2	1	RAB	UINC	N	S25				I1Z		0.1	
A	18	1	10	B2	1	CHI	HUM	R	D10						0.54	
A	18	1	11	B2	1	XMAM	EPIP	F	T9010						0.13	
A	18	1	12	B2	1	SPN	RIB	N	P10					PJ	1.19	
A	18	1	13	B2	2	UNA	RIB	N	M10						0.61	
A	18	1	14	B2	3	UNA	VER	F	M10						1.92	
A	18	1	15	B2	1	UNA	LFRAG	N	M10						0.69	
A	18	1	16	B2	2	UNA	FRAG	N							0.75	
A	18	1	17	B2	1	SHE	TV	F	L50		FC\$#H			FJ	2.2	
A	18	1	18	B2	1	SHE	LV	F	L1025						1.42	
A	18	1	19	B2	2	SHE	LV	F	L10						2.11	
A	18	1	20	B2	1	SHE	SKL	F	N10						0.72	PALATE BONE
A	18	1	21	B2	1	UNA	FRAG	N							0.28	
A	18	1	22	B2	1	UNA	LFRAG	N	M10	Z3					1.15	
A	18	1	23	B2	1	SHE	APH	L	D10	C2					0.93	
A	18	1	24	B2	1	SHE	BPH	L	T9010	C2					1.24	
A	18	1	25	B2	1	SHE	BPH	R	D90	C2					0.84	
A	18	1	26	B2	1	SHE	BPH	R	D90			PMR3		PU	1.2	
A	18	1	27	B2	1	SHE	CPH	L	D90						0.2	JUVENILE ANIMAL
A	18	1	28	B2	1	SPN	RIB	N	M10						0.47	
A	18	1	29	B2	1	SPN	RIB	N	M1025		MC\$@H				1.19	
A	18	1	30	B2	1	SPN	RIB	N	M1025						0.7	
A	18	1	31	B2	1	PIG	RIB	N	M1025		MK@YR	MR1			1.35	
A	18	1	32	B2	2	SPN	RIB	N	M25						5.46	
A	18	1	33	B2	1	SPN	RIB	N	M25		MC\$@!H				1.52	
A	18	1	34	B2	1	SPN	RIB	N	M25		MK@Y				2.51	
A	18	1	35	B2	1	SPN	RIB	N	M25		MK@!Y				1.51	
A	18	2	36	B2	1	SPN	VER	N	L10						1.22	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	37	B2	1	UNA	VER	N	M10						0.28	
A	18	2	38	B2	1	SPN	LFRAG	N	M10						5.42	
A	18	2	39	B2	1	SHE	HYO	L	M1025						0.58	
A	18	2	40	B2	1	SHE	HYO	R	M1025						0.64	
A	18	2	41	B2	1	SHE	TV	F	S2550		SC#@H				1.86	
A	18	2	42	B2	2	SPC	FRAG	N							5.14	CHECK
A	18	2	43	B2	1	SHE	CC	N	M1025						0.85	
A	18	2	44	B2	1	CHI	ULN	N	M50						0.64	
A	18	2	45	B2	1	XAN	SA	F	T9010						0.49	CHECK
A	18	2	46	B2	1	XBIRD		N							0.2	
A	18	2	47	B2	5	RAM		N							0.43	
A	18	2	48	B2	1	XFISH		N							0.05	
A	18	2	49	B2	1	SHE	UPMOL	N	S50				M2Z		1.84	
A	18	2	50	B2	1	SHE	LINC	N	T9010				I3Z		0.71	
A	18	2	51	B2	1	SHE	LINC	N	S5075						0.33	
A	18	2	52	B2	1	SHE	VX	F	T9010						0.41	
A	18	2	53	B2	1	SHE	VX	F	L50						0.26	
A	18	2	54	B2	1	XAN		N							0.57	CHECK
A	18	2	55	B2	21	UNA	FRAG	N							5.77	
A	18	2	56	B2	1	SHE	RIB	N	P25					PJ	2.97	
A	18	2	57	B2	1	SHE	RIB	N	P10					PJ	0.5	
A	18	2	58	B2	1	SHE	RIB	N	P10						0.53	
A	18	2	59	B2	1	SPN	RIB	N	M1025		MC\$@H				1.26	
A	18	2	60	B2	2	SPN	RIB	N	M10						1.8	
A	18	2	61	B2	1	SHE	RIB	N	M2550		MK@Y				2	
A	18	2	62	B2	1	SHE	RIB	N	M2550			MR3			1.51	
A	18	2	63	B2	1	SHE	APH	L	T9010			MR1		PU, DU	3.02	
A	18	2	64	B2	1	SHE	APH	R	T9010			PMR3		PU, DU	2.39	
A	18	2	65	B2	1	SHE	APH	R	T9010			DR3		PU	2.42	
A	18	2	66	B2	1	SHE	BPH	R	T9010			MR3		PU, DU	1.09	
A	18	2	67	B2	2	SHE	BPH	N	M50			MR3			1.36	
A	18	2	68	B2	1	COW	CDV	N	M50						0.93	
A	18	2	69	B2	3	COW	CPH	L	T9010			MR3		PU	2.83	
A	18	3	70	B2	1	XFISH		N							0.06	
A	18	3	71	B2	1	SHE	VX	F	T9010						0.33	
A	18	3	72	B2	1	SPN	VER	N							0.47	
A	18	3	73	B2	1	SHE	LV	F	L10					BO	2.16	
A	18	3	74	B2	2	SHE	RIB	N	M10	C1					1.38	
A	18	3	75	B2	1	SPN	RIB	N	D1025	U1					1.29	
A	18	3	76	B2	2	SPN	RIB	N	M1025						2.31	

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	3	77	B2	1	SHE	APH	N	M90			PMR3			2.03	
A	18	3	78	B2	1	SHE	CPH	L	T9010			MR3			0.85	
A	18	3	79	B2	1	SHE	LINC	N	T9010				I2W		0.54	
A	18	3	80	B2	1	RAB	APH	R	T9010					PU, DU	0.02	
A	18	3	81	B2	19	UNA	FRAG	N							3.11	
A	18	1	1	C3	1	SHE	RIB	N	P2550						3.91	
A	18	1	2	C3	3	SHE	RIB	N	M2550						4.63	
A	18	1	3	C3	2	RAM		N							0.57	
A	18	1	4	C3	2	XFISH		N							0.12	
A	18	1	5	C3	1	SHE	VX	F	T9010						0.24	
A	18	1	6	C3	3	SHE	VX	F	L50						0.94	
A	18	1	7	C3	1	SHE	HYO	N	M50	C1					0.74	
A	18	1	8	C3	1	SHE	APH	L	T9010			MR3		PU, DU	2.09	
A	18	1	9	C3	1	SHE	LV	F	L25		LC\$@H			BO	3.59	
A	18	1	10	C3	3	SPN	VER	N	M10						1.48	
A	18	1	11	C3	1	SHE	CDV	F	M90	C3				BJ	0.43	
A	18	1	12	C3	1	RAB	AX	F	F5075						0.27	
A	18	1	13	C3	1	RAB	RIB	N	T9010					PU	0.15	
A	18	1	14	C3	1	RAB	RIB	N	M50						0.03	
A	18	1	15	C3	3	SHE	LV	F	L10						3.7	
A	18	1	16	C3	1	SPN	LFRAG	N	M10		MW@#H				0.82	CHECK
A	18	1	17	C3	2	SHE	ILM	N							1.18	PICTURE TAKEN
A	18	1	18	C3	2	UNA	FRAG	N							1.24	
A	18	1	19	C3	1	CHI	CORA	L	T9010						1.54	
A	18	1	20	C3	1	XBIRD	CORA	R	T9010						1.87	CHECK
A	18	1	21	C3	1	XBIRD	ULN	N	T9010						2.16	CHECK
A	18	1	22	C3	1	RAB	HUM	R	D90						1.39	
A	18	2	23	C3	27	RAM		N							2.81	
A	18	2	24	C3	3	CHI	VER	F	M5075						1.18	
A	18	2	25	C3	1	SHE	HYO	N	T9010						0.03	SMALL HYOID
A	18	2	26	C3	1	XAN	SA	N	M75						0.34	CHECK
A	18	2	27	C3	1	SHE	APH	L	T9010			MR1		BU, DU	3.8	
A	18	2	28	C3	1	SHE	APH	R	T9010			PR3,DR3		PU, DU	2.93	
A	18	2	29	C3	1	SHE	BPH	R	T9010			MR3		PU, DU	1.39	
A	18	2	30	C3	1	SHE	BPH	L	T9010			MR3		PU, DU	1.13	
A	18	2	31	C3	1	SHE	BPH	R	P75			MR3		PU	0.56	
A	18	2	32	C3	1	SHE	CPH	L	P75			MR3		PU	0.61	
A	18	2	33	C3	1	COW	CDV	F	M75						3.53	
A	18	2	74	C3	1	RAB	APH	L	T9010						0.16	
A	18	2	35	C3	5	XFISH	FRAG	N							1.11	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	36	C3	2	UNA	FRAG	N		C3					0.94	
A	18	2	37	C3	1	SHE	CAR	N	L50						0.28	
A	18	2	38	C3	1	SHE	VER	F	L10						0.46	
A	18	2	39	C3	2	SHE	LV	F	L1025						1.3	
A	18	2	40	C3	1	SHE	LV	F	V25		VC@!H			BO	1.73	
A	18	2	41	C3	2	SHE	LV	F	L25						2.5	
A	18	2	42	C3	1	SHE	VX	F	L50						0.25	
A	18	2	43	C3	1	SHE	VX	F	L25						0.2	
A	18	2	44	C3	1	SHE	RIB	F	P1025		PC\$@H				2.89	
A	18	2	45	C3	2	SHE	CC	F	M50						1.4	
A	18	2	46	C3	2	SHE	RIB	F	D25		DMK@!Y			DO	1.33	
A	18	2	47	C3	1	SHE	CPH	L	M25			MR3			0.49	
A	18	2	48	C3	2	SPN	RIB	N	M25						1.66	
A	18	2	49	C3	1	SPN	RIB	N	M10		MC\$@H				0.47	
A	18	2	50	C3	1	SPN	RIB	N	M10						0.43	
A	18	2	51	C3	1	XBIRD	LFRAG	N	M25						0.59	
A	18	2	52	C3	19	UNA	FRAG	N							5.44	
A	18	1	1	A6	1	SHE	TAR	N	T9010	W3					0.58	CHECK
A	18	1	2	A6	12	RAM	FRAG	N							0.57	
A	18	1	3	A6	33	XFISH	FRAG	N							2.22	
A	18	1	4	A6	1	SHE	HYO	R	M75						0.89	
A	18	1	5	A6	1	SHE	APH	R	T9010	W2				PU, DU	3.18	
A	18	1	6	A6	1	SHE	APH	R	T9010	W2		PM3		PU, DU	3.17	
A	18	1	7	A6	1	SHE	BPH	R	T9010	W1		PR1		PU, DU	2.27	
A	18	1	8	A6	1	SHE	BPH	N	M25	H2				DO	0.16	JUVENILE
A	18	1	9	A6	1	SHE	CPH	R	P75			MR3		DU	1.51	
A	18	1	10	A6	1	SHE	CC	N	T9010						0.89	
A	18	1	11	A6	1	SHE	CC	N	M25						0.77	
A	18	1	12	A6	1	RAB	PELV	L	T9010	C1					1.99	
A	18	1	13	A6	1	RAB	PELV	L	T9010						2.59	
A	18	1	14	A6	1	RAB	HUM	L	T9010					PU, DU	2.15	
A	18	1	15	A6	1	RAB	CV	F	T9010						0.28	
A	18	1	16	A6	2	RAB	TV	F	M75						1	
A	18	1	17	A6	1	RAB	TV	F	M50						0.11	
A	18	1	18	A6	1	RAB	VER	F	L10						0.18	
A	18	1	19	A6	1	RAB	HUM	R	M75						0.81	
A	18	1	20	A6	1	RAB	JAW	L	M25						0.48	
A	18	1	21	A6	1	RAB	APH	R	T9010	W3				PU, DU	0.13	
A	18	1	22	A6	1	RAB	BPH	L	T9010	W3				PU, DU	0.05	
A	18	1	23	A6	1	RAB	BPH	R	T9010	W3				PU, DU	0.06	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	1	24	A6	1	RAB	UPINC	N	M25						0.07	
A	18	1	25	A6	3	RAB	RIB	N	T9010						0.73	
A	18	1	26	A6	3	RAB	RIB	N	M75						0.21	
A	18	1	27	A6	1	CHI	HUM	R	T9010	W1					3.07	
A	18	1	28	A6	1	CHI	VER	F	M75	R2					0.37	
A	18	1	29	A6	1	RAB	MP	N	T9010						0.19	
A	18	1	30	A6	1	RAB	FRAG	N							0.06	
A	18	1	31	A6	1	RAB	MT	N	M75						0.26	
A	18	1	32	A6	5	ESH	FRAG	N							0.43	
A	18	1	33	A6	1	SHE	RIB	N	P10						0.84	
A	18	1	34	A6	1	SPN	RIB	N	M10		MC\$@!H				0.53	
A	18	1	35	A6	1	SPN	RIB	N							0.38	
A	18	1	36	A6	1	SHE	RIBA	L	PM1015						2.66	
A	18	1	37	A6	1	SHE	RIBA	R	DM1025		DMC\$@H				2.93	
A	18	1	38	A6	1	SHE	RIBB	L	DM25		DMK@YR				0.97	
A	18	1	39	A6	1	SHE	RIBB	L	P25				PO		2.7	
A	18	1	40	A6	1	PIG	RIB	L	PM25	R2					3.68	
A	18	1	41	A6	1	SHE	RIBA	L	M25		DMC\$@H				3.09	
A	18	1	42	A6	1	SHE	RIBB	R	PM25	R1	PMC\$@!H				4	
A	18	1	43	A6	1	SHE	RIBB	L	PM25	U1					2.21	
A	18	1	44	A6	1	SHE	RIBB	L	DM25		MC\$@H				3.9	
A	18	1	45	A6	1	SHE	RIB	L	M10		MC\$@!H				2.2	
A	18	1	46	A6	1	SPN	RIB	N	H1						1.03	
A	18	1	47	A6	1	SPN	RIB	N	M10	U1					0.79	
A	18	1	48	A6	1	PIG	RIB	N	M10	H1					1.66	
A	18	1	49	A6	1	SHE	VX	F	L50						0.62	
A	18	1	50	A6	1	SHE	VX	F	L25						0.25	
A	18	1	51	A6	1	SHE	TV	F	S1025						0.45	
A	18	1	52	A6	1	SHE	CV	F	L1025						2.13	
A	18	1	53	A6	5	SHE	VER	F	L10						4.11	
A	18	1	54	A6	2	SHE	VER	F	M10					BO	1.32	
A	18	1	55	A6	1	SHE	VER	F	L10	W3					0.63	CHECK
A	18	1	56	A6	2	SHE	VER	F	L1025						2.98	
A	18	1	57	A6	1	SHE	LV	F	M25		LC&H			BL	1.82	
A	18	1	58	A6	1	SHE	LV	F	M1025		LC\$@H				1.07	
A	18	1	59	A6	3	SHE	LV	F	L10						1.08	
A	18	1	60	A6	1	SHE	LV	F	L25		SC@#H				3.32	
A	18	1	61	A6	1	SHE	SCAP	N	M10						2.03	
A	18	1	62	A6	1	SHE	ILM	N			MW\$#H				1.27	PICTURE TAKEN
A	18	1	63	A6	4	UNA	FRAG	N							5.53	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	1	64	A6	1	PIG	SKL	N	N10						4	
A	18	1	65	A6	2	UNA	SKL	N	N10						1.37	
A	18	1	66	A6	24	UNA	FRAG	N							8.6	
A	18	1	67	A6	2	UNA	LFRAG	N							4.41	
A	18	2	68	A6	1	SHE	VX	F	T9010						0.73	
A	18	2	69	A6	1	SHE	VX	F	L50						0.43	
A	18	2	70	A6	16	XFISH	FRAG	N							0.9	
A	18	2	71	A6	1	RAB	MP	N	T9010						0.28	
A	18	2	72	A6	1	SHE	VER	N	M10	C3				BJ	1.06	
A	18	2	73	A6	3	RAM	FRAG	N							0.34	
A	18	2	74	A6	1	RAB	JAW	R	L5075				M1Z, M2Z		1.32	
A	18	2	75	A6	1	RAB	RIB	N	T9010						0.9	
A	18	2	76	A6	1	RAB	FRAG	N							0.08	
A	18	2	77	A6	2	RAB	UPINC	N	M50						0.19	
A	18	2	78	A6	2	XAN	N	N							2.82	CHECK
A	18	2	79	A6	2	SPN	VER	F	M10						1.69	
A	18	2	80	A6	3	SHE	LV	F	L1025						4.22	
A	18	2	81	A6	15	UNA	FRAG	N							3.79	
A	18	1	1	B7	1	CHAU	SKL	F	M75						2.54	
A	18	1	2	B7	1	RAB	RIB	N	P1025						0.06	
A	18	1	3	B7	1	RAB	RIB	N	M50						0.11	
A	18	1	4	B7	1	SHE	LV	F	L25						2.62	
A	18	1	5	B7	3	SPN	VER	F	M10						2.6	
A	18	1	6	B7	1	SHE	HYO	L	M75						0.88	
A	18	1	7	B7	2	SHE	TAR	N	LC\$@H						3.86	PROBABLE PATHOLOGY.
A	18	1	8	B7	1	PIG	RIB	R	M25						2.42	
A	18	1	9	B7	2	SPN	RIB	N	M10						0.9	
A	18	1	10	B7	1	PIG	RIB	N	M10		MC\$@H				1.22	
A	18	1	11	B7	1	SHE	RIB	L	M25	U1					0.75	
A	18	2	12	B7	1	XBIRD	FRAG	N							0.46	
A	18	2	13	B7	1	RAB	RIB	N	M25						0.11	
A	18	2	14	B7	3	XFISH	FRAG	N							0.07	
A	18	2	15	B7	4	UNA	FRAG	N							2.01	
A	18	1	1	C6	1	XBIRD	FEM	L	T9010					DV	5.49	CHECK
A	18	1	2	C6	1	SHE	TV	N	S25						1.38	
A	18	1	3	C6	1	XAN	RIB	N							0.06	
A	18	1	4	C6	1	SHE	ILM	N	M10		MW@#H				0.86	PICTURE TAKEN
A	18	1	5	C6	5	XFISH	FRAG	N							0.28	
A	18	1	6	C6	1	ESH	FRAG	N							0.04	
A	18	1	7	C6	8	RAM	FRAG	N							0.48	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	1	8	C6	1	SHE	LINC	N	S75	Z3					0.13	
A	18	1	9	C6	1	UNA	FRAG	N		Z3					0.14	
A	18	1	10	C6	1	PIG	LINC	N	M50						0.65	
A	18	1	11	C6	1	SHE	APH	R	T9010	W3		MR1		PU, DU	4.55	
A	18	1	12	C6	1	SHE	APH	L	T9010	W3		PR2		PU, DU	4.55	
A	18	1	13	C6	1	SHE	APH	L	T9010	W3		PR3		PU, DU	3.1	
A	18	1	14	C6	1	SHE	BPH	R	T9010	W3		MR1		PU, DU	1.71	
A	18	1	15	C6	1	SHE	BPH	R	P75	W3		DR3		PU	1.26	
A	18	1	16	C6	1	SHE	CPH	R	P50	W2		DR2		PU	0.8	
A	18	1	17	C6	2	SHE	CPH	L	P50	W3		MR3		PU	1.18	
A	18	1	18	C6	1	SHE	RIBB	R	P10	C3					0.47	
A	18	1	19	C6	1	SHE	RIBB	N	M10						0.82	
A	18	1	20	C6	1	SHE	CCB	N	M25						0.31	
A	18	1	21	C6	1	PIG	RIB	R	M25		MW\$@!H				2.24	
A	18	1	22	C6	3	SPN	RIB	N	M25						3.42	
A	18	2	23	C6	1	SHE	HYO	R	M75						0.81	
A	18	2	24	C6	1	RAM	FRAG	N							0.34	
A	18	2	25	C6	2	RAB	MP	N	D2550	R1					0.25	
A	18	2	26	C6	1	RAB	LFRAG	N	M2550						0.28	
A	18	2	27	C6	2	UNA	FRAG	N							0.03	
A	18	2	28	C6	3	XFISH	FRAG	N							0.05	
A	18	1	1	A2	1	RAB	SCAP	L	T9010						1.13	
A	18	1	2	A2	1	RAB	SCAP	R	T9010						1.14	
A	18	1	3	A2	1	RAB	SCAP	L	D25						0.67	
A	18	1	4	A2	2	RAB	HUM	R	T9010					PU	4.59	
A	18	1	5	A2	1	RAB	ULN	L	P1025						0.4	
A	18	1	6	A2	1	RAB	ULN	L	P25						0.68	
A	18	1	7	A2	3	RAB	ATL	F	T9010						1.21	
A	18	1	8	A2	1	RAB	TV	F	T9010						0.16	
A	18	1	9	A2	2	RAB	LV	F	T9010						1.68	
A	18	1	10	A2	3	RAB	LV	F	M75						1.41	
A	18	1	11	A2	1	RAB	RIB	L	T9010						0.12	
A	18	1	12	A2	2	RAB	JAW	N	M10						0.78	
A	18	1	13	A2	1	RAB	RAD	L	P10						0.17	
A	18	1	14	A2	1	RAB	RAD	R	P2550						0.55	
A	18	1	15	A2	1	RAB	UPINC	N	M10						0.08	
A	18	1	16	A2	1	RAB	ULN	R	P10	H3					0.2	
A	18	1	17	A2	1	RAB	STE	F	T9010						0.09	
A	18	1	18	A2	1	RAB	VX	F	T9010						0.01	
A	18	1	19	A2	1	RAB	LFRAG	N	M1025						0.33	

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Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	1	19	A2	1	SHE	TAR	R	L50						2.76	
A	18	1	21	A2	1	SHE	BPH	L	P50	W3		MR3			1.54	
A	18	1	22	A2	1	SHE	TAR	R	T9010	W3					0.2	
A	18	1	23	A2	1	SHE	CAR	R	T9010	W3					1.05	
A	18	1	24	A2	4	XFISH	FRAG	N							0.21	
A	18	1	25	A2	7	RAM	FRAG	N							1.12	
A	18	1	26	A2	1	COW	VER	N	M10						2.48	
A	18	1	27	A2	1	SHE	VX	F	L50						0.3	
A	18	1	26	A2	1	SHE	LV	F	L50		LC\$@H			BO	3.59	
A	18	1	29	A2	2	SHE	LV	F	L25						3.43	
A	18	1	30	A2	1	SHE	LV	F	M1025		LC\$@H			BO	1.26	
A	18	1	31	A2	1	SHE	LV	F	M1025					BJ	1.86	
A	18	1	32	A2	1	SHE	LV	F	L10						0.42	
A	18	1	33	A2	1	SHE	TV	F	L50		LC\$@H			FO, DO	3.06	
A	18	1	34	A2	1	SHE	TV	F	L50		LC\$@H			FO, BJ	4.27	
A	18	1	35	A2	2	SHE	VER	F							1.04	
A	18	1	36	A2	1	UNA	SKL	F	N10						0.67	
A	18	1	37	A2	1	SHE	RIBA	L	P25					PU	2.5	
A	18	1	38	A2	1	SHE	RIBB	N	P10					PU	0.33	
A	18	1	39	A2	1	SHE	RIBB	L	M10						1.2	
A	18	1	40	A2	1	SHE	RIBB	N	M1025						1.62	
A	18	1	41	A2	1	PIG	RIBB	N	M10	H2					1.7	
A	18	1	42	A2	1	SHE	RIBB	N	M1025	U1					1.74	
A	18	1	43	A2	2	SHE	RIBB	N	M10		MC\$@!H				0.69	
A	18	1	44	A2	5	SPN	RIB	N	M1025	U1					3.02	
A	18	1	45	A2	2	SPN	RIB	N	M10	U1					0.49	
A	18	1	46	A2	7	UNA	LFRAG	N							4.8	
A	18	1	47	A2	12	UNA	FRAG	N							5.33	
A	18	1	48	A2	1	CHI	HUM	L	T9010			PR3		PU	2.61	
A	18	1	49	A2	1	CHI	VER	F	M75						0.19	
A	18	1	50	A2	1	XAN	RAU	N	T9010						1.52	CHECK
A	18	1	51	A2	2	XAN	FRAG	N							0.38	
A	18	2	52	A2	1	SHE	MT	R	T9010		DMK@YR	MR1		PU, DU	27.25	
A	18	2	53	A2	1	SHE	MAX	R	L50	U1			M1W, M2W		36.44	
A	18	2	54	A2	1	SHE	LMOL	N	S75				PMW		1.51	
A	18	2	55	A2	1	SHE	LPMOL	N	S50				MW		2.42	
A	18	2	56	A2	1	SHE	TOOTH	N	M25						1.09	
A	18	2	57	A2	1	SHE	AST	L	T9010	W2					7.2	
A	18	2	58	A2	1	SHE	AST	R	M75	W1					3.87	
A	18	2	59	A2	1	COW	CDV	F	T9010						2.18	CHECK

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	2	60	A2	1	XBIRD	CORA	N	T9010						2.23	CHECK DUCK?
A	18	2	61	A2	1	CHI	VER	F	M50						0.23	
A	18	2	62	A2	3	RAM	FRAG	N							0.54	
A	18	2	63	A2	1	SHE	APH	R	T9010	W1		MR3		PU, DU	3.51	
A	18	2	64	A2	1	SHE	APH	R	T9010	W1		PR3		PU, DU	2.94	
A	18	2	65	A2	1	SHE	APH	R	M75	W1		MR3		PU, DU	1.91	
A	18	2	66	A2	1	SHE	APH	L	T9010			PMR3		PU, DU	2.43	
A	18	2	67	A2	1	SHE	APH	L	M75	W1		DR3		PU, DU	1.83	
A	18	2	68	A2	1	SHE	CPH	R	T9010	W1		MR3		PU	1.18	
A	18	2	69	A2	1	SHE	CPH	L	T9010	W1		MR3		PU	1.5	
A	18	2	70	A2	1	SHE	CAR	L	T9010	W3					1.2	
A	18	2	71	A2	1	RAB	FEM	R	P75					PO	1.02	
A	18	2	72	A2	1	RAB	ULN	L	P75	W1					0.59	
A	18	2	73	A2	1	RAB	RAD	R	P50	W1				PU	0.34	
A	18	2	74	A2	2	RAB	RIB	R	P75						0.05	
A	18	2	75	A2	1	RAB	UPINC	N	M50						0.09	
A	18	2	76	A2	2	XFISH	FRAG	N							0.32	
A	18	2	77	A2	2	SHE	VX	F	L75						0.57	
A	18	2	78	A2	1	SHE	CDV	F	T9010					FJ, BJ	0.75	
A	18	2	79	A2	1	SHE	LV	F	L25						2.56	
A	18	2	80	A2	2	SHE	LV	F	L1025						2.62	
A	18	2	81	A2	1	SHE	LV	F	L10		LC\$@H			BO	0.96	
A	18	2	82	A2	1	SHE	TV	F	S1025						1.34	
A	18	2	83	A2	1	SHE	TV	F	L50		LC&H			FO	2.12	
A	18	2	84	A2	1	SHE	VER	F							1.05	
A	18	2	85	A2	2	XAN	FRAG	N							0.41	CHECK
A	18	2	86	A2	1	PIG	CALC	N	L10	C3					3.31	
A	18	2	87	A2	1	COW	TV	F	S10		SK#YR				8.5	
A	18	2	88	A2	1	COW	VER	F							11.77	
A	18	2	89	A2	1	SHE	RIBB	L	P25	U1				PU	5.41	
A	18	2	90	A2	1	SHE	RIBB	L	P10					PO	2.78	
A	18	2	91	A2	1	SHE	RIBB	L	P50		MK@YR				1.64	
A	18	2	92	A2	1	SHE	RIBB	R	M2250	G1					2.97	
A	18	2	93	A2	1	SHE	RIBA	N	M1025	U2					1.38	
A	18	2	94	A2	3	SPN	RIB	N							2.76	
A	18	2	95	A2	1	SHE	RIBB	N	M10		MC\$@H				1.35	
A	18	2	96	A2	2	PIG	CC	N	M10						0.98	
A	18	2	97	A2	5	UNM	FRAG	N							1.69	
A	18	2	98	A2	17	UNA	FRAG	N							6.3	
A	18	3	99	A2	1	SHE	CALC	R	T9010	W3					7.54	

Appendix 3: Bone Catalogue

Area	Context #	Spit	Cat #	Square	# Frags	Type	Anatomy	Hand	Frag	Condition	Butchery	Gnaw	Toothwear	Fusion	Weight	Comments
A	18	3	100	A2	1	SHE	APH	R	T9010	W1		PR3		PU, DU	2.89	
A	18	3	101	A2	1	SHE	APH	R	P7590	W1		DR3		PU, DU	2.99	
A	18	3	102	A2	1	SHE	BPH	R	T9010	W1		MR3		PU, DU	1.12	
A	18	3	103	A2	1	SHE	BPH	L	M75	W2		MR3		PU, DU	1.29	
A	18	3	104	A2	1	SHE	CAR	L	L50	W3		MR3			1.22	
A	18	3	105	A2	1	SHE	VX	F	L5075						0.03	
A	18	3	106	A2	1	SHE	LV	F	L2550		LC&H			BU	1.8	
A	18	3	107	A2	1	SHE	LV	F	L1025		LC&H			BO	1.08	
A	18	3	108	A2	1	SHE	LV	F	L1025						0.99	
A	18	3	109	A2	1	PIG	MP	N	D10		DC@#H				0.84	
A	18	3	110	A2	1	RAB	RIB	N	T9010						0.13	
A	18	3	111	A2	1	RAB	CV	F	T9010						0.28	
A	18	3	112	A2	1	RAB	SA	F	T9010						1.41	
A	18	3	113	A2	2	RAM	FRAG	N							0.16	
A	18	3	114	A2	1	CHAU	SKL	F	N10						0.34	
A	18	3	115	A2	1	SHE	CCB	N	M10						0.13	
A	18	3	116	A2	2	SHE	ILM	N							1.39	
A	18	3	117	A2	1	XBIRD	VER	F	M10						0.58	
A	18	3	118	A2	5	UNA	LFRAG	N							3.16	
A	18	3	119	A2	3	UNA	FRAG	N							1.07	
A	18	3	120	A2	1	SHE	RIBA	N	M25						3.92	
A	18	3	121	A2	5	SHE	RIBB	N	M10	U1					2.7	